

**Tailored Minimum Sidelobe
and
Minimum Sidelobe Cosine-Sum Windows
A Catalog**

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1 Introduction

Window functions are used when a section of length T_w is to be cut out from a time varying signal for spectral analysis. Minimum sidelobe cosine-sum windows [1, 2] exhibit good properties with regard to the peak sidelobe level (PSL) and to the equivalent noise bandwidth (ENBW). In [3] (Open Access), the design of cosine-sum windows is described which have similarly good properties with regard to ENBW and PSL, but which can be designed exactly for a specified PSL value (PSL in exchange for ENBW). In contrast to conventional minimum sidelobe cosine-sum windows, this leads – in the case of a specified PSL – mostly to windows with a smaller ENBW.

This catalog contains parameters, coefficients and zeros of more than 6000 windows with a PSL greater than -350 dB and different values for the asymptotic decay of the sidelobes which have been designed for the above publication [3]. The absolute value of the difference of the PSL values of neighboring windows is not greater than 0.52 dB.

At this point the author would like to thank Dr. Martin Burghoff and Dr. Alfred Link from Physikalisch-Technische Bundesanstalt for their helpful comments.

1.1 The Cosine-Sum Window

The weighting function $w(t)$ of the cosine-sum window with the length T_w is

$$w(t) = \begin{cases} \sum_{p=0}^G (-1)^p A_p \cos\left(2\pi p \frac{t}{T_w}\right), & \text{for } 0 \leq t \leq T_w \\ 0, & \text{otherwise} \end{cases} \quad (1.1)$$

For given real coefficients A_p , the following is obtained for the absolute value of the Fourier transform of $w(t)$

$$|W(Q)| = \left| \frac{\sin(\pi Q)}{\pi} \sum_{p=0}^G (-1)^p A_p \frac{Q}{(Q+p)(Q-p)} \right| \quad (1.2)$$

with the limits

$$\lim_{Q \rightarrow 0} |W(Q)| = |A_0| \quad (1.3a)$$

$$\lim_{|Q| \rightarrow p} |W(Q)| = \frac{1}{2} |A_p|, \quad \text{for } p = 1, 2, \dots, G \quad (1.3b)$$

whereby $Q = fT_w$ is the normalized frequency. For real zero pairs $\pm Q_k$ of $W(Q)$, one obtains

$$|W(Q)| = \left| V_2 \frac{\sin(\pi Q)}{\pi Q} \prod_{k=0}^{G-L-1} \frac{Q^2 - Q_k^2}{Q_k^2} \cdot \prod_{k=1}^G \frac{k^2}{Q^2 - k^2} \right| \quad (1.4)$$

for $0 \leq L < G$ and $Q_k \neq 0$

with the limits

$$\lim_{Q \rightarrow 0} |W(Q)| = |V_2| \quad (1.5a)$$

$$\lim_{|Q| \rightarrow p} |W(Q)| = \left| V_2 \prod_{k=0}^{p-1} \frac{G-k}{G+k+1} \prod_{k=0}^{G-L-1} \frac{Q_k^2 - p^2}{Q_k^2} \right| \quad (1.5b)$$

for $p = 1, 2, \dots, G$

Here, G is the total number of the zero pairs, and L is the number of zero pairs which lie at infinity. The constant V_2 determines the peak signal gain of the window. Between the window coefficients A_p and the zeros Q_k , the following relationship exists

$$A_0 = V_2 \quad (1.6a)$$

$$A_p = V_2 \cdot 2 \prod_{k=0}^{p-1} \frac{G-k}{G+k+1} \prod_{k=0}^{G-L-1} \frac{Q_k^2 - p^2}{Q_k^2} \quad (1.6b)$$

for $p = 1, 2, \dots, G$ and $0 \leq L < G$

For the windows indicated in this catalog, the coefficients fulfill the condition $\sum_{p=0}^G A_p = 1$.

The data type used for the numerical calculation of $w(t)$ (equation (1.1)) has a decisive influence on the achievable PSL. With the double extended-precision floating-point data format [4], $w(t)$ can be calculated with sufficient accuracy for cosine-sum windows with a PSL of up to -350 dB. This data format was also used for the determination of the parameters, coefficients, and zeros of all the window functions indicated in this catalog.

1.2 The Catalog

The windows indicated in this catalog have been designed by optimization of the Fourier transform of the weighting function (1.1). They have an axially symmetric amplitude spectrum ($|W(Q)| = |W(-Q)|$) with the amplitude maximum of the mainlobe at $Q = 0$ (see chapter 5). Windows are frequently used in signal analysis with discrete Fourier transform. This use is treated in [1].

1.2.1 Composition and Use

In chapter 2, the catalog contains selected parameters, in chapter 3 the coefficients of the window functions, in chapter 4 the zeros of the Fourier-transformed window functions, and in chapter 5 plots of the normalized amplitude spectra ($|W_{norm}(Q)| = |W(Q)/W(0)|$) of minimum sidelobe windows. Within these chapters, windows with an identical asymptotic decay of the sidelobes have been combined in sections and arranged according to the PSL, starting with the greatest value. In the tables of the catalog, the following abbreviations are used:

| | |
|----------------|--|
| PSL: | peak sidelobe level |
| ENBW: | equivalent noise bandwidth |
| PSG: | peak signal gain |
| SC Loss: | scallop loss |
| 3.0-dB Bandw.: | 3.0-dB bandwidth of mainlobe |
| 6.0-dB Bandw.: | 6.0-dB bandwidth of mainlobe |
| ZC Bandw.: | zero crossing bandwidth of mainlobe |
| A_p : | coefficient of window function $w(t)$ (p : unsigned integer) |
| Q_k : | zero of Fourier-transformed window function $W(Q)$ (k : unsigned integer) |

Every window indicated in the catalog has a name in the form of w - xx - yy - $zzzzz$. Thereby, xx is the total number of the zero pairs G of the window function, yy is the number of zero pairs L lying at infinity, and $zzzzz$ is the absolute value of the PSL in dB indicated exactly to 2 digits after the decimal point (without a decimal point). If necessary, leading zeros are filled up. Minimum sidelobe windows – i. e. windows which exhibit the smallest possible PSL for the specified G and L – are marked by window names in a slanted font. The window w -11-05-28448 thus has 11 zero pairs, of which only 6 zero pairs have a finite value. The absolute value of the PSL of this window is 284.48 dB.

The windows between two neighboring minimum sidelobe windows have – with respect to the PSL – an almost identical distance ΔPSL . Their number has been minimized in such a way that for the arithmetic mean of the distances $\overline{\Delta PSL}$ the condition $|\overline{\Delta PSL}| \leq 0.5$ dB is fulfilled.

To find a suitable window in the catalog, the desired asymptotic decay of the sidelobes and the PSL should be known. As the names and parameters of all the windows contained in the catalog are shown as tables in chapter 2 and have been arranged according to the above-mentioned parameters, a window can easily be found. Via links in the *Table of Contents*, one gets to that section in chapter 2 which contains the parameters of all windows with the desired asymptotic decay of the sidelobes. Within the section, the windows are arranged according to the PSL. When the table line with the name and the parameters of the window that comes into question has been found, one gets – via links in the last table column – to the window coefficients A_p (chapter 3) and to the window zeros Q_k (chapter 4). With the aid of the spectra indicated in chapter 5, the amplitude spectrum can be estimated roughly for the selected window. With equations (1.2) or (1.4) it can be calculated exactly. Finally, here is an example: For a measurement task, a window with a PSL of ≤ -180 dB and with an asymptotic decay of the sidelobes of 100 dB/decade is required. In section 2.3, the window w -07-02-18021 with the largest possible PSL (-180.21 dB) is found, which fulfills the stated conditions. The coefficients of the window are stated on page 246 and the zeros on page 946.

1.2.2 Window Parameters, Window Coefficients and Window Zeros

For each window, the coefficients of the weighting function (1.1), the zeros of their Fourier transform and selected window parameters are indicated. The parameters equivalent noise bandwidth and peak signal gain were calculated from the coefficients A_p . The zero crossing bandwidth of the mainlobe results from the number of the zero pairs G and the zero Q_0 of the window function. The parameters PSL, scallop loss, as well as 3.0 dB and 6.0 dB bandwidth of the mainlobe have been determined by numerical evaluation of the equations (1.2) and (1.3). The asymptotic decay of the sidelobes (20(2L + 1) dB/decade) calculated from the number L of the zeros lying at infinity is a theoretical value for $|Q| \rightarrow \infty$.

Due to the finite accuracy of the indicated window coefficients A_p , the Fourier transform of equation (1.1) deviates for sidelobe levels < -350 dB with increasing $|Q|$ to an continuously increasing extent from the expected curve.

All the zero frequencies Q_k and bandwidths B indicated in the catalog are normalized to $1/T_w$, i.e. $Q_k = f_k \cdot T_w$ and $B = \Delta f \cdot T_w$. The PSL values have been rounded up. The values of the other parameters have been rounded to the nearest presentable number. The mantissa of the values for the window coefficients A_p and the zeros Q_k are indicated with 22 decimal places to ensure that the numerical values originally available in the computer-internal representation are well approximated in the representation in the decimal system.

1.2.3 Catalog Data as an ASCII File

The parameters, coefficients and zeros of all the windows indicated in the catalog are also available as an ASCII file. Here is an excerpt of this file:

```

=====
Window w-02-00-07098
*****
Type of window: modified minimum sidelobe
Total number of zero pairs (G)      = 2
Number of zero pairs at +-Inf (L) = 0 (asymptotic decay of sidelobes = 20 dB/decade)

Parameters (calculated on the basis of coefficients Ap)
-----
Peak sidelobe level                =   -70.98 dB
Peak signal gain                   =   -7.42656 dB
Scallop loss                       =    1.14010 dB
Equivalent noise bandwidth         =    1.70008
3-dB bandwidth of mainlobe        =    1.61269
6-dB bandwidth of mainlobe        =    2.25894
Zero crossing bandwidth of mainlobe =    6.00000

Coefficients (sum of Ap = 1)
-----
A0 = 4.252768726100879967086e-01
A1 = 4.972201816079110172914e-01
A2 = 7.750294578200098593901e-02

Zeros
-----
Q0 = 3.330908134026497900053e+00
Q1 = 5.251459415848264599552e+00

=====

Window w-02-00-07148
*****
Type of window: minimum sidelobe
Total number of zero pairs (G)      = 2
Number of zero pairs at +-Inf (L) = 0 (asymptotic decay of sidelobes = 20 dB/decade)

Parameters (calculated on the basis of coefficients Ap)
-----
Peak sidelobe level                =   -71.48 dB
Peak signal gain                   =   -7.44490 dB
Scallop loss                       =    1.13525 dB
Equivalent noise bandwidth         =    1.70371
3-dB bandwidth of mainlobe        =    1.61612
6-dB bandwidth of mainlobe        =    2.26377
Zero crossing bandwidth of mainlobe =    6.00000

Coefficients (sum of Ap = 1)
-----

```

```
A0 = 4.243800934609434984970e-01
A1 = 4.973406350967377649195e-01
A2 = 7.827927144231873663095e-02
```

```
Zeros
```

```
-----
```

```
Q0 = 3.352432170952077666176e+00
Q1 = 5.328973171590282455722e+00
```

```
=====
```

In contrast to the catalog, the data belonging to a window are indicated coherently. The windows are arranged according to the asymptotic decay of the sidelobes and then according to the PSL. As a field separator, the character ' ' is used, so that the data can be easily filtered. In this way, window coefficient vectors can, for example, be automatically generated in the syntax of the programming language used.

2 Window Parameters

2.1 Parameters of Windows with 20 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-01-00-04318 | -43.18 | 1.36766 | -5.37862 | 1.73868 | 1.30550 | 1.81884 | 4.00000 | 149 / 867 |
| w-02-00-04368 | -43.68 | 1.37512 | -5.43264 | 1.72055 | 1.31235 | 1.82874 | 4.04052 | 149 / 867 |
| w-02-00-04418 | -44.18 | 1.38246 | -5.48549 | 1.70298 | 1.31910 | 1.83848 | 4.08080 | 149 / 867 |
| w-02-00-04467 | -44.67 | 1.38968 | -5.53709 | 1.68599 | 1.32572 | 1.84805 | 4.12076 | 149 / 867 |
| w-02-00-04517 | -45.17 | 1.39677 | -5.58747 | 1.66955 | 1.33223 | 1.85745 | 4.16038 | 149 / 867 |
| w-02-00-04566 | -45.66 | 1.40374 | -5.63662 | 1.65364 | 1.33862 | 1.86668 | 4.19965 | 149 / 867 |
| w-02-00-04616 | -46.16 | 1.41058 | -5.68455 | 1.63824 | 1.34490 | 1.87573 | 4.23854 | 149 / 867 |
| w-02-00-04666 | -46.66 | 1.41729 | -5.73126 | 1.62335 | 1.35105 | 1.88462 | 4.27704 | 149 / 867 |
| w-02-00-04715 | -47.15 | 1.42428 | -5.77949 | 1.60803 | 1.35748 | 1.89388 | 4.31674 | 149 / 867 |
| w-02-00-04765 | -47.65 | 1.43165 | -5.82975 | 1.59209 | 1.36426 | 1.90364 | 4.35797 | 149 / 867 |
| w-02-00-04815 | -48.15 | 1.43888 | -5.87868 | 1.57669 | 1.37091 | 1.91321 | 4.39866 | 149 / 867 |
| w-02-00-04864 | -48.64 | 1.44596 | -5.92628 | 1.56182 | 1.37743 | 1.92259 | 4.43877 | 149 / 867 |
| w-02-00-04914 | -49.14 | 1.45290 | -5.97255 | 1.54746 | 1.38381 | 1.93177 | 4.47827 | 149 / 867 |
| w-02-00-04964 | -49.64 | 1.45968 | -6.01751 | 1.53359 | 1.39006 | 1.94075 | 4.51713 | 149 / 867 |
| w-02-00-05013 | -50.13 | 1.46632 | -6.06116 | 1.52021 | 1.39617 | 1.94953 | 4.55532 | 149 / 867 |
| w-02-00-05063 | -50.63 | 1.47281 | -6.10351 | 1.50729 | 1.40215 | 1.95812 | 4.59281 | 149 / 867 |
| w-02-00-05113 | -51.13 | 1.47914 | -6.14458 | 1.49483 | 1.40798 | 1.96650 | 4.62958 | 149 / 867 |
| w-02-00-05162 | -51.62 | 1.48532 | -6.18438 | 1.48281 | 1.41368 | 1.97468 | 4.66561 | 149 / 867 |
| w-02-00-05212 | -52.12 | 1.49134 | -6.22294 | 1.47123 | 1.41925 | 1.98265 | 4.70087 | 149 / 867 |
| w-02-00-05261 | -52.61 | 1.49722 | -6.26026 | 1.46006 | 1.42467 | 1.99042 | 4.73537 | 149 / 867 |
| w-02-00-05311 | -53.11 | 1.50294 | -6.29638 | 1.44930 | 1.42995 | 1.99799 | 4.76908 | 149 / 867 |
| w-02-00-05361 | -53.61 | 1.50906 | -6.33466 | 1.43787 | 1.43563 | 2.00611 | 4.80393 | 149 / 867 |
| w-02-00-05410 | -54.10 | 1.51508 | -6.37193 | 1.42678 | 1.44120 | 2.01407 | 4.83801 | 149 / 867 |
| w-02-00-05460 | -54.60 | 1.52092 | -6.40794 | 1.41611 | 1.44662 | 2.02181 | 4.87119 | 149 / 867 |
| w-02-00-05510 | -55.10 | 1.52660 | -6.44269 | 1.40585 | 1.45189 | 2.02934 | 4.90343 | 149 / 867 |
| w-02-00-05559 | -55.59 | 1.53211 | -6.47621 | 1.39598 | 1.45701 | 2.03664 | 4.93474 | 149 / 867 |
| w-02-00-05609 | -56.09 | 1.53746 | -6.50852 | 1.38651 | 1.46198 | 2.04372 | 4.96514 | 149 / 867 |
| w-02-00-05659 | -56.59 | 1.54265 | -6.53966 | 1.37740 | 1.46680 | 2.05059 | 4.99463 | 150 / 867 |
| w-02-00-05708 | -57.08 | 1.54767 | -6.56965 | 1.36865 | 1.47148 | 2.05725 | 5.02324 | 150 / 867 |
| w-02-00-05758 | -57.58 | 1.55253 | -6.59853 | 1.36026 | 1.47601 | 2.06369 | 5.05097 | 150 / 867 |
| w-02-00-05807 | -58.07 | 1.55724 | -6.62632 | 1.35220 | 1.48040 | 2.06993 | 5.07785 | 150 / 867 |
| w-02-00-05857 | -58.57 | 1.56207 | -6.65461 | 1.34399 | 1.48491 | 2.07633 | 5.10465 | 150 / 867 |
| w-02-00-05907 | -59.07 | 1.56688 | -6.68258 | 1.33587 | 1.48940 | 2.08271 | 5.13094 | 150 / 867 |
| w-02-00-05956 | -59.56 | 1.57152 | -6.70948 | 1.32808 | 1.49375 | 2.08887 | 5.15635 | 150 / 867 |
| w-02-00-06006 | -60.06 | 1.57861 | -6.75259 | 1.31675 | 1.50021 | 2.09821 | 5.22452 | 150 / 867 |
| w-02-00-06056 | -60.56 | 1.58650 | -6.80064 | 1.30438 | 1.50738 | 2.10860 | 5.31020 | 150 / 867 |
| w-02-00-06105 | -61.05 | 1.59407 | -6.84608 | 1.29264 | 1.51428 | 2.11857 | 5.39425 | 150 / 868 |
| w-02-00-06155 | -61.55 | 1.60133 | -6.88906 | 1.28150 | 1.52090 | 2.12814 | 5.47642 | 150 / 868 |
| w-02-00-06205 | -62.05 | 1.60828 | -6.92974 | 1.27093 | 1.52726 | 2.13731 | 5.55661 | 150 / 868 |
| w-02-00-06254 | -62.54 | 1.61495 | -6.96829 | 1.26088 | 1.53338 | 2.14611 | 5.63470 | 150 / 868 |
| w-02-00-06304 | -63.04 | 1.62134 | -7.00486 | 1.25134 | 1.53925 | 2.15455 | 5.71062 | 150 / 868 |
| w-02-00-06354 | -63.54 | 1.62748 | -7.03957 | 1.24226 | 1.54490 | 2.16266 | 5.78431 | 150 / 868 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-02-00-06403 | -64.03 | 1.63354 | -7.07353 | 1.23336 | 1.55049 | 2.17067 | 5.85724 | 150 / 868 |
| w-02-00-06453 | -64.53 | 1.63950 | -7.10662 | 1.22466 | 1.55601 | 2.17857 | 5.92899 | 150 / 868 |
| w-02-00-06502 | -65.02 | 1.64524 | -7.13811 | 1.21636 | 1.56133 | 2.18616 | 5.99832 | 150 / 868 |
| w-02-00-06552 | -65.52 | 1.65074 | -7.16812 | 1.20846 | 1.56644 | 2.19345 | 6.00000 | 150 / 868 |
| w-02-00-06602 | -66.02 | 1.65603 | -7.19672 | 1.20091 | 1.57137 | 2.20046 | 6.00000 | 150 / 868 |
| w-02-00-06651 | -66.51 | 1.66112 | -7.22400 | 1.19371 | 1.57611 | 2.20720 | 6.00000 | 150 / 868 |
| w-02-00-06701 | -67.01 | 1.66601 | -7.25003 | 1.18684 | 1.58067 | 2.21369 | 6.00000 | 150 / 868 |
| w-02-00-06751 | -67.51 | 1.67071 | -7.27490 | 1.18027 | 1.58507 | 2.21992 | 6.00000 | 150 / 868 |
| w-02-00-06800 | -68.00 | 1.67523 | -7.29865 | 1.17399 | 1.58930 | 2.22592 | 6.00000 | 150 / 868 |
| w-02-00-06850 | -68.50 | 1.67963 | -7.32161 | 1.16791 | 1.59342 | 2.23176 | 6.00000 | 150 / 868 |
| w-02-00-06900 | -69.00 | 1.68404 | -7.34452 | 1.16184 | 1.59757 | 2.23763 | 6.00000 | 150 / 868 |
| w-02-00-06949 | -69.49 | 1.68829 | -7.36643 | 1.15604 | 1.60157 | 2.24327 | 6.00000 | 150 / 868 |
| w-02-00-06999 | -69.99 | 1.69238 | -7.38737 | 1.15049 | 1.60542 | 2.24870 | 6.00000 | 150 / 868 |
| w-02-00-07048 | -70.48 | 1.69631 | -7.40740 | 1.14518 | 1.60913 | 2.25392 | 6.00000 | 150 / 868 |
| w-02-00-07098 | -70.98 | 1.70008 | -7.42656 | 1.14010 | 1.61269 | 2.25894 | 6.00000 | 150 / 868 |
| w-02-00-07148 | -71.48 | 1.70371 | -7.44490 | 1.13525 | 1.61612 | 2.26377 | 6.00000 | 150 / 868 |
| w-03-00-07197 | -71.97 | 1.70822 | -7.46883 | 1.12940 | 1.62031 | 2.26974 | 6.03049 | 150 / 868 |
| w-03-00-07247 | -72.47 | 1.71273 | -7.49264 | 1.12360 | 1.62451 | 2.27571 | 6.06081 | 150 / 868 |
| w-03-00-07296 | -72.96 | 1.71874 | -7.52472 | 1.11603 | 1.63004 | 2.28365 | 6.10377 | 151 / 868 |
| w-03-00-07345 | -73.45 | 1.72551 | -7.56098 | 1.10762 | 1.63628 | 2.29260 | 6.15372 | 151 / 868 |
| w-03-00-07395 | -73.95 | 1.73215 | -7.59634 | 1.09946 | 1.64238 | 2.30137 | 6.20292 | 151 / 868 |
| w-03-00-07444 | -74.44 | 1.73865 | -7.63080 | 1.09156 | 1.64837 | 2.30996 | 6.25131 | 151 / 868 |
| w-03-00-07494 | -74.94 | 1.74501 | -7.66438 | 1.08391 | 1.65422 | 2.31837 | 6.29888 | 151 / 868 |
| w-03-00-07543 | -75.43 | 1.75123 | -7.69709 | 1.07649 | 1.65996 | 2.32659 | 6.34560 | 151 / 868 |
| w-03-00-07593 | -75.93 | 1.75732 | -7.72892 | 1.06931 | 1.66557 | 2.33464 | 6.39144 | 151 / 868 |
| w-03-00-07642 | -76.42 | 1.76327 | -7.75991 | 1.06235 | 1.67106 | 2.34250 | 6.43637 | 151 / 868 |
| w-03-00-07691 | -76.91 | 1.76908 | -7.79005 | 1.05562 | 1.67642 | 2.35019 | 6.48039 | 151 / 868 |
| w-03-00-07741 | -77.41 | 1.77482 | -7.81969 | 1.04902 | 1.68173 | 2.35778 | 6.52378 | 151 / 868 |
| w-03-00-07790 | -77.90 | 1.78052 | -7.84897 | 1.04252 | 1.68700 | 2.36532 | 6.56661 | 151 / 868 |
| w-03-00-07840 | -78.40 | 1.78608 | -7.87741 | 1.03623 | 1.69214 | 2.37268 | 6.60845 | 151 / 868 |
| w-03-00-07889 | -78.89 | 1.79151 | -7.90504 | 1.03015 | 1.69716 | 2.37986 | 6.64927 | 151 / 869 |
| w-03-00-07939 | -79.39 | 1.79680 | -7.93187 | 1.02426 | 1.70206 | 2.38686 | 6.68907 | 151 / 869 |
| w-03-00-07988 | -79.88 | 1.80196 | -7.95790 | 1.01857 | 1.70684 | 2.39368 | 6.72785 | 151 / 869 |
| w-03-00-08037 | -80.37 | 1.80698 | -7.98317 | 1.01307 | 1.71150 | 2.40033 | 6.76561 | 151 / 869 |
| w-03-00-08087 | -80.87 | 1.81187 | -8.00767 | 1.00775 | 1.71604 | 2.40680 | 6.80236 | 151 / 869 |
| w-03-00-08136 | -81.36 | 1.81663 | -8.03144 | 1.00260 | 1.72046 | 2.41311 | 6.83809 | 151 / 869 |
| w-03-00-08186 | -81.86 | 1.82139 | -8.05508 | 0.99749 | 1.72488 | 2.41941 | 6.87332 | 151 / 869 |
| w-03-00-08235 | -82.35 | 1.82602 | -8.07799 | 0.99256 | 1.72918 | 2.42554 | 6.90751 | 151 / 869 |
| w-03-00-08285 | -82.85 | 1.83053 | -8.10019 | 0.98778 | 1.73337 | 2.43151 | 6.94071 | 151 / 869 |
| w-03-00-08334 | -83.34 | 1.83491 | -8.12169 | 0.98318 | 1.73745 | 2.43730 | 6.97291 | 151 / 869 |
| w-03-00-08383 | -83.83 | 1.83916 | -8.14250 | 0.97873 | 1.74141 | 2.44293 | 7.00412 | 151 / 869 |
| w-03-00-08433 | -84.33 | 1.84329 | -8.16264 | 0.97443 | 1.74525 | 2.44840 | 7.03438 | 151 / 869 |
| w-03-00-08482 | -84.82 | 1.84730 | -8.18212 | 0.97029 | 1.74899 | 2.45371 | 7.06369 | 151 / 869 |
| w-03-00-08532 | -85.32 | 1.85169 | -8.20346 | 0.96579 | 1.75308 | 2.45953 | 7.09519 | 151 / 869 |
| w-03-00-08581 | -85.81 | 1.85725 | -8.23054 | 0.96017 | 1.75824 | 2.46689 | 7.13411 | 151 / 869 |
| w-03-00-08631 | -86.31 | 1.86263 | -8.25663 | 0.95477 | 1.76323 | 2.47401 | 7.17103 | 152 / 869 |
| w-03-00-08680 | -86.80 | 1.86783 | -8.28173 | 0.94958 | 1.76807 | 2.48090 | 7.20595 | 152 / 869 |
| w-03-00-08729 | -87.29 | 1.87285 | -8.30584 | 0.94461 | 1.77274 | 2.48756 | 7.23896 | 152 / 869 |
| w-03-00-08779 | -87.79 | 1.87770 | -8.32901 | 0.93984 | 1.77726 | 2.49398 | 7.27015 | 152 / 869 |
| w-03-00-08828 | -88.28 | 1.88237 | -8.35124 | 0.93526 | 1.78161 | 2.50018 | 7.29961 | 152 / 869 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-03-00-08878 | -88.78 | 1.88688 | -8.37256 | 0.93088 | 1.78582 | 2.50615 | 7.32743 | 152 / 869 |
| w-03-00-08927 | -89.27 | 1.89130 | -8.39339 | 0.92660 | 1.78995 | 2.51201 | 7.35397 | 152 / 869 |
| w-03-00-08977 | -89.77 | 1.89556 | -8.41338 | 0.92250 | 1.79393 | 2.51766 | 7.37906 | 152 / 869 |
| w-03-00-09026 | -90.26 | 1.89966 | -8.43253 | 0.91857 | 1.79777 | 2.52310 | 7.40279 | 152 / 869 |
| w-03-00-09075 | -90.75 | 1.90492 | -8.45777 | 0.91367 | 1.80263 | 2.53005 | 7.47407 | 152 / 869 |
| w-03-00-09125 | -91.25 | 1.91053 | -8.48479 | 0.90851 | 1.80780 | 2.53746 | 7.56413 | 152 / 869 |
| w-03-00-09174 | -91.74 | 1.91591 | -8.51051 | 0.90358 | 1.81276 | 2.54458 | 7.65042 | 152 / 869 |
| w-03-00-09224 | -92.24 | 1.92107 | -8.53502 | 0.89889 | 1.81753 | 2.55140 | 7.73296 | 152 / 869 |
| w-03-00-09273 | -92.73 | 1.92606 | -8.55857 | 0.89437 | 1.82215 | 2.55800 | 7.81219 | 152 / 869 |
| w-03-00-09323 | -93.23 | 1.93090 | -8.58124 | 0.89002 | 1.82664 | 2.56440 | 7.88818 | 152 / 869 |
| w-03-00-09372 | -93.72 | 1.93555 | -8.60293 | 0.88585 | 1.83095 | 2.57056 | 7.96072 | 152 / 869 |
| w-03-00-09421 | -94.21 | 1.94003 | -8.62370 | 0.88186 | 1.83512 | 2.57649 | 8.00000 | 152 / 869 |
| w-03-00-09471 | -94.71 | 1.94434 | -8.64361 | 0.87804 | 1.83913 | 2.58221 | 8.00000 | 152 / 869 |
| w-03-00-09520 | -95.20 | 1.94850 | -8.66272 | 0.87437 | 1.84301 | 2.58772 | 8.00000 | 152 / 870 |
| w-03-00-09570 | -95.70 | 1.95252 | -8.68107 | 0.87084 | 1.84675 | 2.59303 | 8.00000 | 152 / 870 |
| w-03-00-09619 | -96.19 | 1.95711 | -8.70206 | 0.86684 | 1.85103 | 2.59913 | 8.00000 | 152 / 870 |
| w-03-00-09669 | -96.69 | 1.96210 | -8.72479 | 0.86253 | 1.85568 | 2.60574 | 8.00000 | 152 / 870 |
| w-03-00-09718 | -97.18 | 1.96693 | -8.74667 | 0.85838 | 1.86018 | 2.61214 | 8.00000 | 152 / 870 |
| w-03-00-09767 | -97.67 | 1.97160 | -8.76771 | 0.85439 | 1.86453 | 2.61832 | 8.00000 | 152 / 870 |
| w-03-00-09817 | -98.17 | 1.97611 | -8.78795 | 0.85056 | 1.86875 | 2.62431 | 8.00000 | 152 / 870 |
| w-04-00-09866 | -98.66 | 1.98102 | -8.81027 | 0.84645 | 1.87331 | 2.63081 | 8.03844 | 152 / 870 |
| w-04-00-09916 | -99.16 | 1.98582 | -8.83201 | 0.84246 | 1.87777 | 2.63717 | 8.07607 | 152 / 870 |
| w-04-00-09966 | -99.66 | 1.99055 | -8.85334 | 0.83855 | 1.88216 | 2.64342 | 8.11301 | 153 / 870 |
| w-04-00-10015 | -100.15 | 1.99519 | -8.87423 | 0.83474 | 1.88648 | 2.64957 | 8.14926 | 153 / 870 |
| w-04-00-10065 | -100.65 | 1.99972 | -8.89457 | 0.83104 | 1.89070 | 2.65558 | 8.18467 | 153 / 870 |
| w-04-00-10114 | -101.14 | 2.00415 | -8.91436 | 0.82745 | 1.89482 | 2.66144 | 8.21927 | 153 / 870 |
| w-04-00-10164 | -101.64 | 2.00846 | -8.93360 | 0.82398 | 1.89883 | 2.66716 | 8.25305 | 153 / 870 |
| w-04-00-10213 | -102.13 | 2.01267 | -8.95230 | 0.82060 | 1.90275 | 2.67273 | 8.28602 | 153 / 870 |
| w-04-00-10263 | -102.63 | 2.01677 | -8.97047 | 0.81734 | 1.90657 | 2.67816 | 8.31822 | 153 / 870 |
| w-04-00-10312 | -103.12 | 2.02081 | -8.98834 | 0.81413 | 1.91034 | 2.68351 | 8.34983 | 153 / 870 |
| w-04-00-10362 | -103.62 | 2.02475 | -9.00570 | 0.81102 | 1.91401 | 2.68873 | 8.38066 | 153 / 870 |
| w-04-00-10412 | -104.12 | 2.02858 | -9.02254 | 0.80802 | 1.91758 | 2.69380 | 8.41075 | 153 / 870 |
| w-04-00-10461 | -104.61 | 2.03230 | -9.03888 | 0.80511 | 1.92106 | 2.69874 | 8.44011 | 153 / 870 |
| w-04-00-10511 | -105.11 | 2.03593 | -9.05474 | 0.80229 | 1.92444 | 2.70354 | 8.46875 | 153 / 870 |
| w-04-00-10560 | -105.60 | 2.04001 | -9.07257 | 0.79914 | 1.92825 | 2.70895 | 8.49960 | 153 / 870 |
| w-04-00-10610 | -106.10 | 2.04433 | -9.09141 | 0.79582 | 1.93228 | 2.71468 | 8.53137 | 153 / 870 |
| w-04-00-10659 | -106.59 | 2.04857 | -9.10982 | 0.79259 | 1.93624 | 2.72030 | 8.56282 | 153 / 870 |
| w-04-00-10709 | -107.09 | 2.05425 | -9.13499 | 0.78835 | 1.94149 | 2.72781 | 8.62006 | 153 / 870 |
| w-04-00-10758 | -107.58 | 2.05980 | -9.15945 | 0.78424 | 1.94662 | 2.73515 | 8.67553 | 153 / 870 |
| w-04-00-10808 | -108.08 | 2.06521 | -9.18320 | 0.78026 | 1.95163 | 2.74231 | 8.72917 | 153 / 870 |
| w-04-00-10857 | -108.57 | 2.07048 | -9.20627 | 0.77640 | 1.95651 | 2.74929 | 8.78097 | 153 / 871 |
| w-04-00-10907 | -109.07 | 2.07563 | -9.22870 | 0.77267 | 1.96128 | 2.75610 | 8.83096 | 153 / 871 |
| w-04-00-10957 | -109.57 | 2.08068 | -9.25060 | 0.76902 | 1.96596 | 2.76278 | 8.87927 | 153 / 871 |
| w-04-00-11006 | -110.06 | 2.08559 | -9.27185 | 0.76550 | 1.97052 | 2.76929 | 8.92569 | 154 / 871 |
| w-04-00-11056 | -110.56 | 2.09038 | -9.29245 | 0.76209 | 1.97495 | 2.77562 | 8.97024 | 154 / 871 |
| w-04-00-11105 | -111.05 | 2.09503 | -9.31241 | 0.75879 | 1.97927 | 2.78178 | 9.01294 | 154 / 871 |
| w-04-00-11155 | -111.55 | 2.09955 | -9.33176 | 0.75560 | 1.98348 | 2.78777 | 9.05382 | 154 / 871 |
| w-04-00-11204 | -112.04 | 2.10395 | -9.35049 | 0.75251 | 1.98757 | 2.79359 | 9.09292 | 154 / 871 |
| w-04-00-11254 | -112.54 | 2.10825 | -9.36875 | 0.74951 | 1.99156 | 2.79928 | 9.13041 | 154 / 871 |
| w-04-00-11303 | -113.03 | 2.11243 | -9.38645 | 0.74661 | 1.99546 | 2.80482 | 9.16623 | 154 / 871 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-04-00-11353 | -113.53 | 2.11649 | -9.40358 | 0.74380 | 1.99924 | 2.81020 | 9.20041 | 154 / 871 |
| w-04-00-11403 | -114.03 | 2.12042 | -9.42014 | 0.74110 | 2.00291 | 2.81541 | 9.23299 | 154 / 871 |
| w-04-00-11452 | -114.52 | 2.12424 | -9.43615 | 0.73848 | 2.00647 | 2.82047 | 9.26404 | 154 / 871 |
| w-04-00-11502 | -115.02 | 2.12796 | -9.45171 | 0.73595 | 2.00994 | 2.82540 | 9.29372 | 154 / 871 |
| w-04-00-11551 | -115.51 | 2.13226 | -9.46962 | 0.73304 | 2.01395 | 2.83109 | 9.32551 | 154 / 871 |
| w-04-00-11601 | -116.01 | 2.13642 | -9.48692 | 0.73023 | 2.01783 | 2.83661 | 9.35552 | 154 / 871 |
| w-04-00-11650 | -116.50 | 2.14044 | -9.50359 | 0.72753 | 2.02159 | 2.84194 | 9.38383 | 154 / 871 |
| w-04-00-11700 | -117.00 | 2.14433 | -9.51966 | 0.72493 | 2.02522 | 2.84710 | 9.41053 | 154 / 871 |
| w-04-00-11749 | -117.49 | 2.14809 | -9.53514 | 0.72242 | 2.02874 | 2.85208 | 9.43572 | 154 / 871 |
| w-04-00-11799 | -117.99 | 2.15173 | -9.55009 | 0.72001 | 2.03215 | 2.85691 | 9.45954 | 154 / 871 |
| w-04-00-11848 | -118.48 | 2.15526 | -9.56455 | 0.71768 | 2.03546 | 2.86159 | 9.48207 | 154 / 871 |
| w-04-00-11898 | -118.98 | 2.15867 | -9.57845 | 0.71544 | 2.03865 | 2.86611 | 9.50335 | 154 / 871 |
| w-04-00-11948 | -119.48 | 2.16195 | -9.59182 | 0.71328 | 2.04173 | 2.87047 | 9.52347 | 154 / 871 |
| w-04-00-11997 | -119.97 | 2.16512 | -9.60467 | 0.71122 | 2.04470 | 2.87467 | 9.54250 | 154 / 871 |
| w-04-00-12047 | -120.47 | 2.16843 | -9.61815 | 0.70907 | 2.04781 | 2.87907 | 9.56555 | 155 / 871 |
| w-04-00-12096 | -120.96 | 2.17366 | -9.63998 | 0.70577 | 2.05264 | 2.88598 | 9.67699 | 155 / 871 |
| w-04-00-12146 | -121.46 | 2.17867 | -9.66081 | 0.70262 | 2.05728 | 2.89261 | 9.78135 | 155 / 871 |
| w-04-00-12195 | -121.95 | 2.18350 | -9.68073 | 0.69960 | 2.06175 | 2.89899 | 9.87893 | 155 / 872 |
| w-04-00-12245 | -122.45 | 2.18814 | -9.69982 | 0.69671 | 2.06606 | 2.90514 | 9.97020 | 155 / 872 |
| w-04-00-12294 | -122.94 | 2.19262 | -9.71816 | 0.69394 | 2.07021 | 2.91107 | 10.00000 | 155 / 872 |
| w-04-00-12344 | -123.44 | 2.19731 | -9.73731 | 0.69104 | 2.07458 | 2.91729 | 10.00000 | 155 / 872 |
| w-04-00-12394 | -123.94 | 2.20204 | -9.75652 | 0.68814 | 2.07898 | 2.92355 | 10.00000 | 155 / 872 |
| w-04-00-12443 | -124.43 | 2.20661 | -9.77502 | 0.68535 | 2.08323 | 2.92961 | 10.00000 | 155 / 872 |
| w-04-00-12493 | -124.93 | 2.21105 | -9.79289 | 0.68266 | 2.08737 | 2.93549 | 10.00000 | 155 / 872 |
| w-04-00-12542 | -125.42 | 2.21535 | -9.81016 | 0.68006 | 2.09137 | 2.94118 | 10.00000 | 155 / 872 |
| w-05-00-12592 | -125.92 | 2.21981 | -9.82814 | 0.67739 | 2.09552 | 2.94709 | 10.04090 | 155 / 872 |
| w-05-00-12641 | -126.41 | 2.22418 | -9.84572 | 0.67478 | 2.09959 | 2.95288 | 10.08092 | 155 / 872 |
| w-05-00-12690 | -126.90 | 2.22848 | -9.86293 | 0.67224 | 2.10359 | 2.95857 | 10.12012 | 155 / 872 |
| w-05-00-12740 | -127.40 | 2.23268 | -9.87973 | 0.66976 | 2.10750 | 2.96413 | 10.15840 | 155 / 872 |
| w-05-00-12789 | -127.89 | 2.23678 | -9.89611 | 0.66735 | 2.11132 | 2.96957 | 10.19578 | 155 / 872 |
| w-05-00-12838 | -128.38 | 2.24079 | -9.91207 | 0.66501 | 2.11505 | 2.97488 | 10.23227 | 155 / 872 |
| w-05-00-12888 | -128.88 | 2.24471 | -9.92763 | 0.66274 | 2.11871 | 2.98007 | 10.26788 | 155 / 872 |
| w-05-00-12937 | -129.37 | 2.24855 | -9.94285 | 0.66051 | 2.12229 | 2.98517 | 10.30270 | 155 / 872 |
| w-05-00-12987 | -129.87 | 2.25230 | -9.95768 | 0.65835 | 2.12579 | 2.99014 | 10.33669 | 155 / 872 |
| w-05-00-13036 | -130.36 | 2.25597 | -9.97211 | 0.65626 | 2.12920 | 2.99499 | 10.36983 | 155 / 872 |
| w-05-00-13085 | -130.85 | 2.25954 | -9.98616 | 0.65422 | 2.13253 | 2.99972 | 10.40215 | 156 / 872 |
| w-05-00-13135 | -131.35 | 2.26306 | -10.00001 | 0.65221 | 2.13582 | 3.00439 | 10.43394 | 156 / 872 |
| w-05-00-13184 | -131.84 | 2.26689 | -10.01499 | 0.65005 | 2.13939 | 3.00947 | 10.46700 | 156 / 872 |
| w-05-00-13233 | -132.33 | 2.27062 | -10.02955 | 0.64795 | 2.14287 | 3.01441 | 10.49914 | 156 / 872 |
| w-05-00-13283 | -132.83 | 2.27424 | -10.04369 | 0.64591 | 2.14626 | 3.01921 | 10.53036 | 156 / 872 |
| w-05-00-13332 | -133.32 | 2.27777 | -10.05740 | 0.64394 | 2.14956 | 3.02389 | 10.56070 | 156 / 872 |
| w-05-00-13381 | -133.81 | 2.28120 | -10.07072 | 0.64203 | 2.15276 | 3.02844 | 10.59019 | 156 / 873 |
| w-05-00-13431 | -134.31 | 2.28529 | -10.08665 | 0.63978 | 2.15658 | 3.03386 | 10.62594 | 156 / 873 |
| w-05-00-13480 | -134.80 | 2.28955 | -10.10324 | 0.63745 | 2.16054 | 3.03950 | 10.66296 | 156 / 873 |
| w-05-00-13530 | -135.30 | 2.29369 | -10.11930 | 0.63519 | 2.16440 | 3.04498 | 10.69841 | 156 / 873 |
| w-05-00-13579 | -135.79 | 2.29771 | -10.13483 | 0.63301 | 2.16814 | 3.05030 | 10.73235 | 156 / 873 |
| w-05-00-13628 | -136.28 | 2.30160 | -10.14984 | 0.63091 | 2.17177 | 3.05546 | 10.76483 | 156 / 873 |
| w-05-00-13678 | -136.78 | 2.30538 | -10.16439 | 0.62887 | 2.17530 | 3.06047 | 10.79598 | 156 / 873 |
| w-05-00-13727 | -137.27 | 2.30904 | -10.17845 | 0.62691 | 2.17872 | 3.06533 | 10.82582 | 156 / 873 |
| w-05-00-13776 | -137.76 | 2.31301 | -10.19376 | 0.62480 | 2.18242 | 3.07058 | 10.86606 | 156 / 873 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-05-00-13826 | -138.26 | 2.31750 | -10.21118 | 0.62244 | 2.18659 | 3.07653 | 10.92204 | 156 / 873 |
| w-05-00-13875 | -138.75 | 2.32188 | -10.22811 | 0.62016 | 2.19065 | 3.08233 | 10.97555 | 156 / 873 |
| w-05-00-13925 | -139.25 | 2.32641 | -10.24556 | 0.61780 | 2.19486 | 3.08832 | 11.02890 | 156 / 873 |
| w-05-00-13974 | -139.74 | 2.33090 | -10.26282 | 0.61547 | 2.19903 | 3.09427 | 11.08020 | 157 / 873 |
| w-05-00-14023 | -140.23 | 2.33528 | -10.27956 | 0.61322 | 2.20310 | 3.10006 | 11.12877 | 157 / 873 |
| w-05-00-14073 | -140.73 | 2.33953 | -10.29578 | 0.61104 | 2.20706 | 3.10569 | 11.17464 | 157 / 873 |
| w-05-00-14122 | -141.22 | 2.34366 | -10.31150 | 0.60893 | 2.21090 | 3.11116 | 11.21789 | 157 / 873 |
| w-05-00-14171 | -141.71 | 2.34767 | -10.32673 | 0.60689 | 2.21464 | 3.11648 | 11.25864 | 157 / 873 |
| w-05-00-14221 | -142.21 | 2.35158 | -10.34152 | 0.60491 | 2.21828 | 3.12166 | 11.29702 | 157 / 873 |
| w-05-00-14270 | -142.70 | 2.35537 | -10.35584 | 0.60300 | 2.22182 | 3.12668 | 11.33309 | 157 / 873 |
| w-05-00-14319 | -143.19 | 2.35905 | -10.36970 | 0.60115 | 2.22525 | 3.13156 | 11.36701 | 157 / 873 |
| w-05-00-14369 | -143.69 | 2.36262 | -10.38309 | 0.59936 | 2.22858 | 3.13629 | 11.39881 | 157 / 873 |
| w-05-00-14418 | -144.18 | 2.36608 | -10.39606 | 0.59764 | 2.23181 | 3.14088 | 11.42866 | 157 / 874 |
| w-05-00-14468 | -144.68 | 2.36945 | -10.40864 | 0.59596 | 2.23496 | 3.14534 | 11.45676 | 157 / 874 |
| w-05-00-14517 | -145.17 | 2.37271 | -10.42078 | 0.59435 | 2.23800 | 3.14966 | 11.48310 | 157 / 874 |
| w-05-00-14566 | -145.66 | 2.37587 | -10.43251 | 0.59279 | 2.24095 | 3.15385 | 11.50783 | 157 / 874 |
| w-05-00-14616 | -146.16 | 2.37910 | -10.44450 | 0.59120 | 2.24398 | 3.15813 | 11.53175 | 157 / 874 |
| w-05-00-14665 | -146.65 | 2.38291 | -10.45868 | 0.58934 | 2.24754 | 3.16319 | 11.55841 | 157 / 874 |
| w-05-00-14714 | -147.14 | 2.38686 | -10.47333 | 0.58742 | 2.25123 | 3.16843 | 11.58454 | 157 / 874 |
| w-05-00-14764 | -147.64 | 2.39068 | -10.48746 | 0.58557 | 2.25480 | 3.17349 | 11.60847 | 157 / 874 |
| w-05-00-14813 | -148.13 | 2.39438 | -10.50109 | 0.58378 | 2.25826 | 3.17839 | 11.63137 | 157 / 874 |
| w-05-00-14863 | -148.63 | 2.39861 | -10.51685 | 0.58177 | 2.26219 | 3.18400 | 11.72422 | 158 / 874 |
| w-05-00-14912 | -149.12 | 2.40269 | -10.53196 | 0.57984 | 2.26599 | 3.18939 | 11.80937 | 158 / 874 |
| w-05-00-14961 | -149.61 | 2.40660 | -10.54643 | 0.57798 | 2.26963 | 3.19458 | 11.88744 | 158 / 874 |
| w-05-00-15011 | -150.11 | 2.41037 | -10.56031 | 0.57621 | 2.27315 | 3.19957 | 11.95920 | 158 / 874 |
| w-05-00-15060 | -150.60 | 2.41400 | -10.57364 | 0.57451 | 2.27654 | 3.20438 | 12.00000 | 158 / 874 |
| w-05-00-15109 | -151.09 | 2.41750 | -10.58648 | 0.57286 | 2.27981 | 3.20903 | 12.00000 | 158 / 874 |
| w-05-00-15159 | -151.59 | 2.42089 | -10.59884 | 0.57129 | 2.28297 | 3.21351 | 12.00000 | 158 / 874 |
| w-05-00-15208 | -152.08 | 2.42416 | -10.61075 | 0.56977 | 2.28603 | 3.21785 | 12.00000 | 158 / 874 |
| w-05-00-15257 | -152.57 | 2.42731 | -10.62220 | 0.56830 | 2.28897 | 3.22202 | 12.00000 | 158 / 874 |
| w-05-00-15307 | -153.07 | 2.43049 | -10.63373 | 0.56683 | 2.29195 | 3.22624 | 12.00000 | 158 / 874 |
| w-05-00-15356 | -153.56 | 2.43390 | -10.64612 | 0.56526 | 2.29514 | 3.23077 | 12.00000 | 158 / 874 |
| w-06-00-15406 | -154.06 | 2.43813 | -10.66161 | 0.56335 | 2.29908 | 3.23637 | 12.04679 | 158 / 874 |
| w-06-00-15456 | -154.56 | 2.44227 | -10.67673 | 0.56148 | 2.30293 | 3.24185 | 12.09243 | 158 / 875 |
| w-06-00-15506 | -155.06 | 2.44632 | -10.69150 | 0.55966 | 2.30670 | 3.24722 | 12.13693 | 158 / 875 |
| w-06-00-15555 | -155.55 | 2.45029 | -10.70593 | 0.55788 | 2.31039 | 3.25247 | 12.18033 | 158 / 875 |
| w-06-00-15605 | -156.05 | 2.45417 | -10.72002 | 0.55615 | 2.31401 | 3.25762 | 12.22263 | 158 / 875 |
| w-06-00-15655 | -156.55 | 2.45797 | -10.73377 | 0.55447 | 2.31754 | 3.26265 | 12.26382 | 158 / 875 |
| w-06-00-15705 | -157.05 | 2.46168 | -10.74717 | 0.55283 | 2.32100 | 3.26756 | 12.30391 | 158 / 875 |
| w-06-00-15755 | -157.55 | 2.46549 | -10.76093 | 0.55115 | 2.32455 | 3.27261 | 12.34491 | 159 / 875 |
| w-06-00-15805 | -158.05 | 2.46972 | -10.77619 | 0.54930 | 2.32849 | 3.27821 | 12.38990 | 159 / 875 |
| w-06-00-15854 | -158.54 | 2.47386 | -10.79108 | 0.54750 | 2.33234 | 3.28369 | 12.43343 | 159 / 875 |
| w-06-00-15904 | -159.04 | 2.47790 | -10.80559 | 0.54575 | 2.33610 | 3.28904 | 12.47552 | 159 / 875 |
| w-06-00-15954 | -159.54 | 2.48184 | -10.81972 | 0.54405 | 2.33977 | 3.29427 | 12.51618 | 159 / 875 |
| w-06-00-16004 | -160.04 | 2.48585 | -10.83404 | 0.54233 | 2.34351 | 3.29958 | 12.55650 | 159 / 875 |
| w-06-00-16054 | -160.54 | 2.48981 | -10.84816 | 0.54063 | 2.34720 | 3.30483 | 12.59568 | 159 / 875 |
| w-06-00-16103 | -161.03 | 2.49367 | -10.86190 | 0.53899 | 2.35080 | 3.30994 | 12.63341 | 159 / 875 |
| w-06-00-16153 | -161.53 | 2.49743 | -10.87524 | 0.53739 | 2.35431 | 3.31493 | 12.66973 | 159 / 875 |
| w-06-00-16203 | -162.03 | 2.50109 | -10.88819 | 0.53584 | 2.35773 | 3.31977 | 12.70467 | 159 / 875 |
| w-06-00-16253 | -162.53 | 2.50465 | -10.90078 | 0.53434 | 2.36106 | 3.32450 | 12.73832 | 159 / 875 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-06-00-16303 | -163.03 | 2.50812 | -10.91300 | 0.53289 | 2.36429 | 3.32909 | 12.77070 | 159 / 875 |
| w-06-00-16353 | -163.53 | 2.51148 | -10.92484 | 0.53148 | 2.36744 | 3.33355 | 12.80184 | 159 / 876 |
| w-06-00-16402 | -164.02 | 2.51475 | -10.93632 | 0.53011 | 2.37049 | 3.33789 | 12.83182 | 159 / 876 |
| w-06-00-16452 | -164.52 | 2.51793 | -10.94745 | 0.52879 | 2.37346 | 3.34210 | 12.86070 | 159 / 876 |
| w-06-00-16502 | -165.02 | 2.52101 | -10.95823 | 0.52752 | 2.37635 | 3.34619 | 12.88850 | 159 / 876 |
| w-06-00-16552 | -165.52 | 2.52400 | -10.96866 | 0.52628 | 2.37914 | 3.35015 | 12.91529 | 159 / 876 |
| w-06-00-16602 | -166.02 | 2.52697 | -10.97901 | 0.52506 | 2.38192 | 3.35408 | 12.94142 | 159 / 876 |
| w-06-00-16651 | -166.51 | 2.52995 | -10.98937 | 0.52383 | 2.38471 | 3.35804 | 12.96703 | 160 / 876 |
| w-06-00-16701 | -167.01 | 2.53284 | -10.99940 | 0.52265 | 2.38742 | 3.36187 | 12.99169 | 160 / 876 |
| w-06-00-16751 | -167.51 | 2.53575 | -11.00949 | 0.52146 | 2.39015 | 3.36573 | 13.01613 | 160 / 876 |
| w-06-00-16801 | -168.01 | 2.53900 | -11.02074 | 0.52014 | 2.39319 | 3.37003 | 13.04211 | 160 / 876 |
| w-06-00-16851 | -168.51 | 2.54321 | -11.03548 | 0.51845 | 2.39711 | 3.37561 | 13.09305 | 160 / 876 |
| w-06-00-16901 | -169.01 | 2.54774 | -11.05139 | 0.51665 | 2.40132 | 3.38161 | 13.15962 | 160 / 876 |
| w-06-00-16950 | -169.50 | 2.55215 | -11.06682 | 0.51491 | 2.40542 | 3.38745 | 13.22146 | 160 / 876 |
| w-06-00-17000 | -170.00 | 2.55644 | -11.08179 | 0.51322 | 2.40941 | 3.39313 | 13.27867 | 160 / 876 |
| w-06-00-17050 | -170.50 | 2.56062 | -11.09632 | 0.51158 | 2.41329 | 3.39866 | 13.33142 | 160 / 876 |
| w-06-00-17100 | -171.00 | 2.56467 | -11.11040 | 0.50999 | 2.41707 | 3.40404 | 13.37989 | 160 / 876 |
| w-06-00-17150 | -171.50 | 2.56862 | -11.12405 | 0.50845 | 2.42074 | 3.40927 | 13.42429 | 160 / 876 |
| w-06-00-17199 | -171.99 | 2.57245 | -11.13727 | 0.50697 | 2.42431 | 3.41434 | 13.46488 | 160 / 876 |
| w-06-00-17249 | -172.49 | 2.57622 | -11.15026 | 0.50551 | 2.42783 | 3.41934 | 13.50230 | 160 / 877 |
| w-06-00-17299 | -172.99 | 2.57998 | -11.16318 | 0.50406 | 2.43134 | 3.42433 | 13.53698 | 160 / 877 |
| w-06-00-17349 | -173.49 | 2.58363 | -11.17569 | 0.50266 | 2.43475 | 3.42916 | 13.56851 | 160 / 877 |
| w-06-00-17399 | -173.99 | 2.58717 | -11.18778 | 0.50130 | 2.43805 | 3.43385 | 13.59720 | 160 / 877 |
| w-06-00-17449 | -174.49 | 2.59060 | -11.19947 | 0.49999 | 2.44125 | 3.43840 | 13.62331 | 160 / 877 |
| w-06-00-17498 | -174.98 | 2.59393 | -11.21078 | 0.49873 | 2.44436 | 3.44281 | 13.64713 | 160 / 877 |
| w-06-00-17548 | -175.48 | 2.59715 | -11.22171 | 0.49751 | 2.44737 | 3.44708 | 13.66886 | 161 / 877 |
| w-06-00-17598 | -175.98 | 2.60041 | -11.23281 | 0.49627 | 2.45042 | 3.45140 | 13.71175 | 161 / 877 |
| w-06-00-17648 | -176.48 | 2.60388 | -11.24461 | 0.49498 | 2.45365 | 3.45599 | 13.79727 | 161 / 877 |
| w-06-00-17698 | -176.98 | 2.60721 | -11.25595 | 0.49373 | 2.45677 | 3.46042 | 13.87520 | 161 / 877 |
| w-06-00-17747 | -177.47 | 2.61043 | -11.26686 | 0.49253 | 2.45977 | 3.46468 | 13.94640 | 161 / 877 |
| w-06-00-17797 | -177.97 | 2.61354 | -11.27736 | 0.49138 | 2.46267 | 3.46880 | 14.00000 | 161 / 877 |
| w-06-00-17847 | -178.47 | 2.61694 | -11.28886 | 0.49012 | 2.46585 | 3.47331 | 14.00000 | 161 / 877 |
| w-06-00-17897 | -178.97 | 2.62044 | -11.30063 | 0.48883 | 2.46912 | 3.47794 | 14.00000 | 161 / 877 |
| w-06-00-17947 | -179.47 | 2.62381 | -11.31198 | 0.48758 | 2.47228 | 3.48242 | 14.00000 | 161 / 877 |
| w-06-00-17996 | -179.96 | 2.62708 | -11.32295 | 0.48639 | 2.47533 | 3.48675 | 14.00000 | 161 / 877 |
| w-06-00-18046 | -180.46 | 2.63025 | -11.33355 | 0.48523 | 2.47830 | 3.49095 | 14.00000 | 161 / 877 |
| w-07-00-18095 | -180.95 | 2.63341 | -11.34412 | 0.48408 | 2.48125 | 3.49514 | 14.03133 | 161 / 877 |
| w-07-00-18145 | -181.45 | 2.63648 | -11.35439 | 0.48297 | 2.48412 | 3.49921 | 14.06182 | 161 / 878 |
| w-07-00-18194 | -181.94 | 2.63955 | -11.36465 | 0.48185 | 2.48699 | 3.50328 | 14.09254 | 161 / 878 |
| w-07-00-18243 | -182.43 | 2.64315 | -11.37673 | 0.48056 | 2.49035 | 3.50806 | 14.12972 | 161 / 878 |
| w-07-00-18292 | -182.92 | 2.64666 | -11.38846 | 0.47931 | 2.49363 | 3.51271 | 14.16556 | 162 / 878 |
| w-07-00-18341 | -183.41 | 2.65007 | -11.39985 | 0.47809 | 2.49681 | 3.51723 | 14.20009 | 162 / 878 |
| w-07-00-18391 | -183.91 | 2.65343 | -11.41103 | 0.47690 | 2.49995 | 3.52168 | 14.23360 | 162 / 878 |
| w-07-00-18440 | -184.40 | 2.65677 | -11.42214 | 0.47572 | 2.50307 | 3.52611 | 14.26632 | 162 / 878 |
| w-07-00-18489 | -184.89 | 2.66023 | -11.43364 | 0.47450 | 2.50630 | 3.53069 | 14.30376 | 162 / 878 |
| w-07-00-18538 | -185.38 | 2.66408 | -11.44650 | 0.47315 | 2.50988 | 3.53579 | 14.35332 | 162 / 878 |
| w-07-00-18587 | -185.87 | 2.66785 | -11.45906 | 0.47184 | 2.51339 | 3.54079 | 14.40128 | 162 / 878 |
| w-07-00-18636 | -186.36 | 2.67154 | -11.47132 | 0.47056 | 2.51683 | 3.54567 | 14.44766 | 162 / 878 |
| w-07-00-18686 | -186.86 | 2.67514 | -11.48328 | 0.46932 | 2.52019 | 3.55045 | 14.49245 | 162 / 878 |
| w-07-00-18735 | -187.35 | 2.67867 | -11.49494 | 0.46811 | 2.52347 | 3.55511 | 14.53570 | 162 / 878 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-07-00-18784 | -187.84 | 2.68221 | -11.50665 | 0.46689 | 2.52677 | 3.55980 | 14.57845 | 162 / 878 |
| w-07-00-18833 | -188.33 | 2.68595 | -11.51902 | 0.46561 | 2.53026 | 3.56477 | 14.62242 | 162 / 878 |
| w-07-00-18882 | -188.82 | 2.68961 | -11.53106 | 0.46437 | 2.53367 | 3.56961 | 14.66463 | 162 / 878 |
| w-07-00-18931 | -189.31 | 2.69317 | -11.54279 | 0.46316 | 2.53699 | 3.57433 | 14.70511 | 162 / 878 |
| w-07-00-18981 | -189.81 | 2.69669 | -11.55433 | 0.46197 | 2.54027 | 3.57899 | 14.74421 | 162 / 878 |
| w-07-00-19030 | -190.30 | 2.70018 | -11.56576 | 0.46079 | 2.54353 | 3.58362 | 14.78210 | 163 / 879 |
| w-07-00-19079 | -190.79 | 2.70358 | -11.57688 | 0.45965 | 2.54671 | 3.58813 | 14.81838 | 163 / 879 |
| w-07-00-19128 | -191.28 | 2.70689 | -11.58768 | 0.45854 | 2.54980 | 3.59252 | 14.85311 | 163 / 879 |
| w-07-00-19177 | -191.77 | 2.71012 | -11.59817 | 0.45746 | 2.55281 | 3.59679 | 14.88637 | 163 / 879 |
| w-07-00-19226 | -192.26 | 2.71325 | -11.60836 | 0.45642 | 2.55574 | 3.60094 | 14.91823 | 163 / 879 |
| w-07-00-19276 | -192.76 | 2.71630 | -11.61825 | 0.45541 | 2.55859 | 3.60498 | 14.94874 | 163 / 879 |
| w-07-00-19325 | -193.25 | 2.71925 | -11.62783 | 0.45443 | 2.56136 | 3.60890 | 14.97797 | 163 / 879 |
| w-07-00-19374 | -193.74 | 2.72213 | -11.63713 | 0.45348 | 2.56405 | 3.61272 | 15.00599 | 163 / 879 |
| w-07-00-19423 | -194.23 | 2.72492 | -11.64614 | 0.45256 | 2.56666 | 3.61642 | 15.03286 | 163 / 879 |
| w-07-00-19472 | -194.72 | 2.72763 | -11.65487 | 0.45167 | 2.56919 | 3.62001 | 15.05863 | 163 / 879 |
| w-07-00-19521 | -195.21 | 2.73043 | -11.66391 | 0.45075 | 2.57182 | 3.62373 | 15.08463 | 163 / 879 |
| w-07-00-19571 | -195.71 | 2.73366 | -11.67431 | 0.44970 | 2.57483 | 3.62800 | 15.11402 | 163 / 879 |
| w-07-00-19620 | -196.20 | 2.73679 | -11.68438 | 0.44869 | 2.57776 | 3.63215 | 15.14184 | 163 / 879 |
| w-07-00-19669 | -196.69 | 2.74006 | -11.69489 | 0.44763 | 2.58081 | 3.63648 | 15.16965 | 163 / 879 |
| w-07-00-19718 | -197.18 | 2.74369 | -11.70662 | 0.44646 | 2.58420 | 3.64130 | 15.21863 | 163 / 879 |
| w-07-00-19767 | -197.67 | 2.74735 | -11.71843 | 0.44529 | 2.58762 | 3.64615 | 15.27192 | 164 / 879 |
| w-07-00-19817 | -198.17 | 2.75090 | -11.72985 | 0.44416 | 2.59093 | 3.65085 | 15.32115 | 164 / 879 |
| w-07-00-19866 | -198.66 | 2.75434 | -11.74089 | 0.44307 | 2.59414 | 3.65541 | 15.36656 | 164 / 879 |
| w-07-00-19915 | -199.15 | 2.75767 | -11.75157 | 0.44202 | 2.59725 | 3.65983 | 15.40840 | 164 / 880 |
| w-07-00-19964 | -199.64 | 2.76090 | -11.76189 | 0.44100 | 2.60026 | 3.66410 | 15.44692 | 164 / 880 |
| w-07-00-20013 | -200.13 | 2.76402 | -11.77185 | 0.44001 | 2.60318 | 3.66824 | 15.48235 | 164 / 880 |
| w-07-00-20062 | -200.62 | 2.76716 | -11.78187 | 0.43903 | 2.60612 | 3.67241 | 15.51665 | 164 / 880 |
| w-07-00-20112 | -201.12 | 2.77080 | -11.79350 | 0.43789 | 2.60951 | 3.67723 | 15.55980 | 164 / 880 |
| w-07-00-20161 | -201.61 | 2.77433 | -11.80476 | 0.43680 | 2.61280 | 3.68190 | 15.59813 | 164 / 880 |
| w-07-00-20210 | -202.10 | 2.77776 | -11.81568 | 0.43574 | 2.61600 | 3.68645 | 15.63214 | 164 / 880 |
| w-07-00-20259 | -202.59 | 2.78108 | -11.82625 | 0.43471 | 2.61910 | 3.69086 | 15.66234 | 164 / 880 |
| w-07-00-20308 | -203.08 | 2.78431 | -11.83649 | 0.43372 | 2.62212 | 3.69513 | 15.68917 | 164 / 880 |
| w-07-00-20357 | -203.57 | 2.78744 | -11.84640 | 0.43275 | 2.62504 | 3.69928 | 15.71305 | 164 / 880 |
| w-07-00-20407 | -204.07 | 2.79060 | -11.85641 | 0.43179 | 2.62799 | 3.70347 | 15.76442 | 164 / 880 |
| w-07-00-20456 | -204.56 | 2.79386 | -11.86672 | 0.43080 | 2.63103 | 3.70778 | 15.85559 | 164 / 880 |
| w-07-00-20505 | -205.05 | 2.79700 | -11.87665 | 0.42985 | 2.63396 | 3.71194 | 15.93720 | 165 / 880 |
| w-07-00-20554 | -205.54 | 2.80016 | -11.88662 | 0.42889 | 2.63691 | 3.71613 | 16.00000 | 165 / 880 |
| w-07-00-20603 | -206.03 | 2.80345 | -11.89699 | 0.42789 | 2.63999 | 3.72050 | 16.00000 | 165 / 880 |
| w-07-00-20652 | -206.52 | 2.80665 | -11.90704 | 0.42693 | 2.64297 | 3.72474 | 16.00000 | 165 / 880 |
| w-07-00-20702 | -207.02 | 2.80975 | -11.91676 | 0.42600 | 2.64587 | 3.72885 | 16.00000 | 165 / 880 |
| w-07-00-20751 | -207.51 | 2.81292 | -11.92669 | 0.42506 | 2.64883 | 3.73304 | 16.00000 | 165 / 880 |
| w-08-00-20800 | -208.00 | 2.81647 | -11.93785 | 0.42400 | 2.65215 | 3.73775 | 16.04029 | 165 / 881 |
| w-08-00-20850 | -208.50 | 2.81994 | -11.94873 | 0.42297 | 2.65539 | 3.74236 | 16.07928 | 165 / 881 |
| w-08-00-20899 | -208.99 | 2.82333 | -11.95934 | 0.42197 | 2.65855 | 3.74685 | 16.11700 | 165 / 881 |
| w-08-00-20949 | -209.49 | 2.82665 | -11.96968 | 0.42099 | 2.66165 | 3.75124 | 16.15349 | 165 / 881 |
| w-08-00-20998 | -209.98 | 2.82988 | -11.97975 | 0.42004 | 2.66466 | 3.75552 | 16.18878 | 165 / 881 |
| w-08-00-21048 | -210.48 | 2.83302 | -11.98954 | 0.41912 | 2.66760 | 3.75969 | 16.22290 | 165 / 881 |
| w-08-00-21097 | -210.97 | 2.83613 | -11.99921 | 0.41822 | 2.67051 | 3.76382 | 16.25616 | 165 / 881 |
| w-08-00-21147 | -211.47 | 2.83919 | -12.00867 | 0.41733 | 2.67336 | 3.76786 | 16.28844 | 165 / 881 |
| w-08-00-21196 | -211.96 | 2.84215 | -12.01787 | 0.41647 | 2.67614 | 3.77180 | 16.31965 | 165 / 881 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-08-00-21246 | -212.46 | 2.84504 | -12.02680 | 0.41563 | 2.67884 | 3.77563 | 16.34982 | 166 / 881 |
| w-08-00-21295 | -212.95 | 2.84785 | -12.03547 | 0.41482 | 2.68147 | 3.77935 | 16.37902 | 166 / 881 |
| w-08-00-21345 | -213.45 | 2.85058 | -12.04388 | 0.41403 | 2.68402 | 3.78296 | 16.40726 | 166 / 881 |
| w-08-00-21394 | -213.94 | 2.85336 | -12.05245 | 0.41323 | 2.68662 | 3.78665 | 16.43546 | 166 / 881 |
| w-08-00-21444 | -214.44 | 2.85617 | -12.06109 | 0.41243 | 2.68925 | 3.79038 | 16.46336 | 166 / 881 |
| w-08-00-21493 | -214.93 | 2.85889 | -12.06945 | 0.41165 | 2.69180 | 3.79399 | 16.49031 | 166 / 881 |
| w-08-00-21543 | -215.43 | 2.86172 | -12.07815 | 0.41084 | 2.69445 | 3.79775 | 16.51880 | 166 / 882 |
| w-08-00-21592 | -215.92 | 2.86517 | -12.08879 | 0.40987 | 2.69767 | 3.80231 | 16.56314 | 166 / 882 |
| w-08-00-21642 | -216.42 | 2.86877 | -12.09991 | 0.40886 | 2.70102 | 3.80708 | 16.61525 | 166 / 882 |
| w-08-00-21691 | -216.91 | 2.87228 | -12.11075 | 0.40787 | 2.70430 | 3.81174 | 16.66516 | 166 / 882 |
| w-08-00-21741 | -217.41 | 2.87572 | -12.12131 | 0.40692 | 2.70750 | 3.81629 | 16.71289 | 166 / 882 |
| w-08-00-21790 | -217.90 | 2.87907 | -12.13161 | 0.40598 | 2.71063 | 3.82072 | 16.75851 | 166 / 882 |
| w-08-00-21840 | -218.40 | 2.88233 | -12.14163 | 0.40508 | 2.71367 | 3.82505 | 16.80206 | 167 / 882 |
| w-08-00-21889 | -218.89 | 2.88587 | -12.15247 | 0.40410 | 2.71697 | 3.82974 | 16.84831 | 167 / 882 |
| w-08-00-21939 | -219.39 | 2.88941 | -12.16332 | 0.40313 | 2.72027 | 3.83443 | 16.89338 | 167 / 882 |
| w-08-00-21988 | -219.88 | 2.89287 | -12.17389 | 0.40218 | 2.72350 | 3.83901 | 16.93606 | 167 / 882 |
| w-08-00-22038 | -220.38 | 2.89624 | -12.18418 | 0.40125 | 2.72665 | 3.84348 | 16.97644 | 167 / 882 |
| w-08-00-22087 | -220.87 | 2.89958 | -12.19435 | 0.40034 | 2.72977 | 3.84791 | 17.01496 | 167 / 882 |
| w-08-00-22137 | -221.37 | 2.90283 | -12.20424 | 0.39946 | 2.73280 | 3.85222 | 17.05135 | 167 / 882 |
| w-08-00-22186 | -221.86 | 2.90600 | -12.21384 | 0.39860 | 2.73576 | 3.85641 | 17.08571 | 167 / 882 |
| w-08-00-22236 | -222.36 | 2.90922 | -12.22359 | 0.39773 | 2.73877 | 3.86068 | 17.11921 | 167 / 882 |
| w-08-00-22285 | -222.85 | 2.91241 | -12.23326 | 0.39687 | 2.74175 | 3.86492 | 17.15124 | 167 / 883 |
| w-08-00-22335 | -223.35 | 2.91552 | -12.24265 | 0.39603 | 2.74466 | 3.86904 | 17.18143 | 167 / 883 |
| w-08-00-22384 | -223.84 | 2.91854 | -12.25174 | 0.39522 | 2.74748 | 3.87304 | 17.20988 | 167 / 883 |
| w-08-00-22434 | -224.34 | 2.92146 | -12.26054 | 0.39444 | 2.75022 | 3.87692 | 17.23672 | 168 / 883 |
| w-08-00-22483 | -224.83 | 2.92430 | -12.26906 | 0.39368 | 2.75287 | 3.88068 | 17.26206 | 168 / 883 |
| w-08-00-22533 | -225.33 | 2.92739 | -12.27837 | 0.39286 | 2.75576 | 3.88477 | 17.30938 | 168 / 883 |
| w-08-00-22582 | -225.82 | 2.93049 | -12.28770 | 0.39204 | 2.75865 | 3.88888 | 17.35827 | 168 / 883 |
| w-08-00-22632 | -226.32 | 2.93350 | -12.29674 | 0.39125 | 2.76146 | 3.89287 | 17.40339 | 168 / 883 |
| w-08-00-22681 | -226.81 | 2.93641 | -12.30549 | 0.39048 | 2.76419 | 3.89673 | 17.44494 | 168 / 883 |
| w-08-00-22731 | -227.31 | 2.93924 | -12.31396 | 0.38974 | 2.76683 | 3.90048 | 17.48318 | 168 / 883 |
| w-08-00-22780 | -227.80 | 2.94198 | -12.32214 | 0.38902 | 2.76939 | 3.90411 | 17.51833 | 168 / 883 |
| w-08-00-22830 | -228.30 | 2.94463 | -12.33006 | 0.38833 | 2.77187 | 3.90762 | 17.55064 | 168 / 883 |
| w-08-00-22879 | -228.79 | 2.94719 | -12.33771 | 0.38766 | 2.77427 | 3.91102 | 17.58032 | 168 / 883 |
| w-08-00-22928 | -229.28 | 2.94971 | -12.34520 | 0.38700 | 2.77662 | 3.91436 | 17.60777 | 168 / 883 |
| w-08-00-22978 | -229.78 | 2.95267 | -12.35402 | 0.38623 | 2.77939 | 3.91829 | 17.63665 | 168 / 883 |
| w-08-00-23027 | -230.27 | 2.95589 | -12.36362 | 0.38540 | 2.78241 | 3.92256 | 17.66692 | 169 / 884 |
| w-08-00-23077 | -230.77 | 2.95921 | -12.37349 | 0.38455 | 2.78550 | 3.92695 | 17.69591 | 169 / 884 |
| w-08-00-23126 | -231.26 | 2.96241 | -12.38302 | 0.38373 | 2.78850 | 3.93120 | 17.72135 | 169 / 884 |
| w-08-00-23176 | -231.76 | 2.96551 | -12.39221 | 0.38293 | 2.79140 | 3.93531 | 17.74375 | 169 / 884 |
| w-08-00-23225 | -232.25 | 2.96882 | -12.40205 | 0.38209 | 2.79449 | 3.93970 | 17.78301 | 169 / 884 |
| w-08-00-23275 | -232.75 | 2.97244 | -12.41283 | 0.38117 | 2.79786 | 3.94449 | 17.90009 | 169 / 884 |
| w-08-00-23324 | -233.24 | 2.97594 | -12.42324 | 0.38029 | 2.80113 | 3.94913 | 18.00000 | 169 / 884 |
| w-08-00-23374 | -233.74 | 2.97934 | -12.43332 | 0.37944 | 2.80430 | 3.95364 | 18.00000 | 169 / 884 |
| w-08-00-23423 | -234.23 | 2.98265 | -12.44310 | 0.37861 | 2.80738 | 3.95802 | 18.00000 | 169 / 884 |
| w-08-00-23473 | -234.73 | 2.98588 | -12.45267 | 0.37780 | 2.81041 | 3.96231 | 18.00000 | 169 / 884 |
| w-09-00-23522 | -235.22 | 2.98912 | -12.46222 | 0.37699 | 2.81343 | 3.96659 | 18.04184 | 169 / 884 |
| w-09-00-23572 | -235.72 | 2.99228 | -12.47155 | 0.37621 | 2.81638 | 3.97078 | 18.08237 | 169 / 884 |
| w-09-00-23621 | -236.21 | 2.99537 | -12.48066 | 0.37544 | 2.81927 | 3.97488 | 18.12163 | 170 / 884 |
| w-09-00-23670 | -236.70 | 2.99840 | -12.48954 | 0.37469 | 2.82209 | 3.97889 | 18.15966 | 170 / 884 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-09-00-23720 | -237.20 | 3.00135 | -12.49821 | 0.37397 | 2.82485 | 3.98280 | 18.19649 | 170 / 884 |
| w-09-00-23769 | -237.69 | 3.00430 | -12.50687 | 0.37324 | 2.82761 | 3.98672 | 18.23273 | 170 / 885 |
| w-09-00-23818 | -238.18 | 3.00728 | -12.51560 | 0.37251 | 2.83039 | 3.99067 | 18.26854 | 170 / 885 |
| w-09-00-23868 | -238.68 | 3.01018 | -12.52408 | 0.37180 | 2.83310 | 3.99451 | 18.30313 | 170 / 885 |
| w-09-00-23917 | -239.17 | 3.01303 | -12.53241 | 0.37110 | 2.83577 | 3.99829 | 18.33671 | 170 / 885 |
| w-09-00-23967 | -239.67 | 3.01583 | -12.54057 | 0.37042 | 2.83839 | 4.00200 | 18.36927 | 170 / 885 |
| w-09-00-24016 | -240.16 | 3.01855 | -12.54850 | 0.36976 | 2.84093 | 4.00561 | 18.40075 | 170 / 885 |
| w-09-00-24065 | -240.65 | 3.02145 | -12.55693 | 0.36906 | 2.84364 | 4.00945 | 18.43342 | 170 / 885 |
| w-09-00-24115 | -241.15 | 3.02436 | -12.56538 | 0.36836 | 2.84636 | 4.01331 | 18.46570 | 170 / 885 |
| w-09-00-24164 | -241.64 | 3.02719 | -12.57359 | 0.36768 | 2.84901 | 4.01706 | 18.49676 | 170 / 885 |
| w-09-00-24213 | -242.13 | 3.02994 | -12.58156 | 0.36701 | 2.85158 | 4.02070 | 18.52668 | 171 / 885 |
| w-09-00-24263 | -242.63 | 3.03261 | -12.58930 | 0.36637 | 2.85408 | 4.02424 | 18.55550 | 171 / 885 |
| w-09-00-24312 | -243.12 | 3.03520 | -12.59681 | 0.36575 | 2.85651 | 4.02769 | 18.58329 | 171 / 885 |
| w-09-00-24362 | -243.62 | 3.03815 | -12.60533 | 0.36505 | 2.85926 | 4.03159 | 18.61491 | 171 / 886 |
| w-09-00-24411 | -244.11 | 3.04107 | -12.61378 | 0.36436 | 2.86199 | 4.03546 | 18.64585 | 171 / 886 |
| w-09-00-24460 | -244.60 | 3.04395 | -12.62208 | 0.36368 | 2.86469 | 4.03928 | 18.67566 | 171 / 886 |
| w-09-00-24510 | -245.10 | 3.04707 | -12.63110 | 0.36294 | 2.86760 | 4.04341 | 18.71562 | 171 / 886 |
| w-09-00-24559 | -245.59 | 3.05027 | -12.64038 | 0.36219 | 2.87059 | 4.04766 | 18.76204 | 171 / 886 |
| w-09-00-24608 | -246.08 | 3.05340 | -12.64940 | 0.36146 | 2.87351 | 4.05180 | 18.80615 | 171 / 886 |
| w-09-00-24658 | -246.58 | 3.05643 | -12.65815 | 0.36075 | 2.87635 | 4.05582 | 18.84802 | 171 / 886 |
| w-09-00-24707 | -247.07 | 3.05938 | -12.66665 | 0.36006 | 2.87910 | 4.05974 | 18.88777 | 171 / 886 |
| w-09-00-24756 | -247.56 | 3.06225 | -12.67489 | 0.35939 | 2.88179 | 4.06354 | 18.92554 | 171 / 886 |
| w-09-00-24806 | -248.06 | 3.06538 | -12.68390 | 0.35867 | 2.88471 | 4.06769 | 18.96974 | 172 / 886 |
| w-09-00-24855 | -248.55 | 3.06858 | -12.69311 | 0.35793 | 2.88770 | 4.07193 | 19.01528 | 172 / 886 |
| w-09-00-24905 | -249.05 | 3.07170 | -12.70207 | 0.35722 | 2.89061 | 4.07606 | 19.05805 | 172 / 886 |
| w-09-00-24954 | -249.54 | 3.07474 | -12.71078 | 0.35652 | 2.89344 | 4.08009 | 19.09821 | 172 / 887 |
| w-09-00-25003 | -250.03 | 3.07770 | -12.71925 | 0.35584 | 2.89621 | 4.08401 | 19.13590 | 172 / 887 |
| w-09-00-25053 | -250.53 | 3.08062 | -12.72761 | 0.35518 | 2.89894 | 4.08788 | 19.17172 | 172 / 887 |
| w-09-00-25102 | -251.02 | 3.08371 | -12.73644 | 0.35447 | 2.90182 | 4.09198 | 19.20767 | 172 / 887 |
| w-09-00-25151 | -251.51 | 3.08671 | -12.74501 | 0.35379 | 2.90463 | 4.09596 | 19.24121 | 172 / 887 |
| w-09-00-25201 | -252.01 | 3.08972 | -12.75357 | 0.35311 | 2.90744 | 4.09995 | 19.27305 | 172 / 887 |
| w-09-00-25250 | -252.50 | 3.09272 | -12.76211 | 0.35243 | 2.91025 | 4.10392 | 19.30324 | 172 / 887 |
| w-09-00-25300 | -253.00 | 3.09563 | -12.77037 | 0.35178 | 2.91297 | 4.10778 | 19.33137 | 172 / 887 |
| w-09-00-25349 | -253.49 | 3.09862 | -12.77887 | 0.35110 | 2.91577 | 4.11175 | 19.37469 | 172 / 887 |
| w-09-00-25398 | -253.98 | 3.10167 | -12.78752 | 0.35042 | 2.91861 | 4.11578 | 19.42796 | 173 / 887 |
| w-09-00-25448 | -254.48 | 3.10462 | -12.79590 | 0.34977 | 2.92137 | 4.11970 | 19.47630 | 173 / 887 |
| w-09-00-25497 | -254.97 | 3.10749 | -12.80402 | 0.34913 | 2.92405 | 4.12350 | 19.52007 | 173 / 887 |
| w-09-00-25546 | -255.46 | 3.11027 | -12.81188 | 0.34851 | 2.92664 | 4.12718 | 19.55964 | 173 / 888 |
| w-09-00-25596 | -255.96 | 3.11296 | -12.81949 | 0.34791 | 2.92917 | 4.13076 | 19.59535 | 173 / 888 |
| w-09-00-25645 | -256.45 | 3.11580 | -12.82749 | 0.34729 | 2.93181 | 4.13451 | 19.63026 | 173 / 888 |
| w-09-00-25695 | -256.95 | 3.11876 | -12.83587 | 0.34663 | 2.93459 | 4.13844 | 19.66395 | 173 / 888 |
| w-09-00-25744 | -257.44 | 3.12164 | -12.84397 | 0.34600 | 2.93728 | 4.14226 | 19.69367 | 173 / 888 |
| w-09-00-25793 | -257.93 | 3.12443 | -12.85182 | 0.34539 | 2.93989 | 4.14596 | 19.71996 | 173 / 888 |
| w-09-00-25843 | -258.43 | 3.12713 | -12.85942 | 0.34480 | 2.94241 | 4.14954 | 19.74323 | 173 / 888 |
| w-09-00-25892 | -258.92 | 3.12982 | -12.86696 | 0.34421 | 2.94493 | 4.15311 | 19.76419 | 173 / 888 |
| w-09-00-25941 | -259.41 | 3.13247 | -12.87439 | 0.34364 | 2.94741 | 4.15662 | 19.78297 | 173 / 888 |
| w-09-00-25991 | -259.91 | 3.13518 | -12.88197 | 0.34305 | 2.94994 | 4.16021 | 19.84848 | 174 / 888 |
| w-09-00-26040 | -260.40 | 3.13806 | -12.89003 | 0.34243 | 2.95264 | 4.16403 | 19.92357 | 174 / 888 |
| w-09-00-26089 | -260.89 | 3.14089 | -12.89795 | 0.34181 | 2.95528 | 4.16778 | 19.99024 | 174 / 888 |
| w-09-00-26139 | -261.39 | 3.14362 | -12.90558 | 0.34123 | 2.95784 | 4.17140 | 20.00000 | 174 / 889 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-09-00-26188 | -261.88 | 3.14626 | -12.91294 | 0.34066 | 2.96031 | 4.17491 | 20.00000 | 174 / 889 |
| w-09-00-26238 | -262.38 | 3.14882 | -12.92005 | 0.34011 | 2.96271 | 4.17829 | 20.00000 | 174 / 889 |
| w-09-00-26287 | -262.87 | 3.15168 | -12.92804 | 0.33950 | 2.96538 | 4.18209 | 20.00000 | 174 / 889 |
| w-10-00-26337 | -263.37 | 3.15494 | -12.93716 | 0.33881 | 2.96843 | 4.18641 | 20.04953 | 174 / 889 |
| w-10-00-26386 | -263.86 | 3.15813 | -12.94608 | 0.33813 | 2.97140 | 4.19064 | 20.09737 | 174 / 889 |
| w-10-00-26436 | -264.36 | 3.16127 | -12.95483 | 0.33747 | 2.97433 | 4.19479 | 20.14369 | 174 / 889 |
| w-10-00-26485 | -264.85 | 3.16435 | -12.96342 | 0.33682 | 2.97721 | 4.19888 | 20.18853 | 174 / 889 |
| w-10-00-26535 | -265.35 | 3.16736 | -12.97180 | 0.33619 | 2.98002 | 4.20287 | 20.23179 | 174 / 889 |
| w-10-00-26585 | -265.85 | 3.17038 | -12.98020 | 0.33556 | 2.98284 | 4.20687 | 20.27421 | 175 / 889 |
| w-10-00-26634 | -266.34 | 3.17336 | -12.98847 | 0.33493 | 2.98563 | 4.21082 | 20.31533 | 175 / 889 |
| w-10-00-26684 | -266.84 | 3.17627 | -12.99654 | 0.33433 | 2.98835 | 4.21468 | 20.35494 | 175 / 889 |
| w-10-00-26734 | -267.34 | 3.17912 | -13.00441 | 0.33374 | 2.99100 | 4.21845 | 20.39307 | 175 / 890 |
| w-10-00-26783 | -267.83 | 3.18189 | -13.01207 | 0.33316 | 2.99359 | 4.22212 | 20.42977 | 175 / 890 |
| w-10-00-26833 | -268.33 | 3.18460 | -13.01956 | 0.33260 | 2.99613 | 4.22572 | 20.46516 | 175 / 890 |
| w-10-00-26883 | -268.83 | 3.18748 | -13.02751 | 0.33201 | 2.99882 | 4.22954 | 20.50229 | 175 / 890 |
| w-10-00-26932 | -269.32 | 3.19045 | -13.03571 | 0.33139 | 3.00160 | 4.23348 | 20.53998 | 175 / 890 |
| w-10-00-26982 | -269.82 | 3.19355 | -13.04426 | 0.33076 | 3.00450 | 4.23759 | 20.57799 | 175 / 890 |
| w-10-00-27032 | -270.32 | 3.19658 | -13.05258 | 0.33014 | 3.00732 | 4.24160 | 20.61427 | 175 / 890 |
| w-10-00-27081 | -270.81 | 3.19952 | -13.06068 | 0.32954 | 3.01008 | 4.24550 | 20.64885 | 175 / 890 |
| w-10-00-27131 | -271.31 | 3.20239 | -13.06855 | 0.32895 | 3.01276 | 4.24930 | 20.68183 | 175 / 890 |
| w-10-00-27181 | -271.81 | 3.20518 | -13.07619 | 0.32839 | 3.01537 | 4.25300 | 20.71330 | 176 / 890 |
| w-10-00-27230 | -272.30 | 3.20791 | -13.08365 | 0.32783 | 3.01792 | 4.25661 | 20.74345 | 176 / 890 |
| w-10-00-27280 | -272.80 | 3.21066 | -13.09116 | 0.32728 | 3.02049 | 4.26026 | 20.77285 | 176 / 890 |
| w-10-00-27329 | -273.29 | 3.21333 | -13.09845 | 0.32674 | 3.02299 | 4.26380 | 20.80091 | 176 / 891 |
| w-10-00-27379 | -273.79 | 3.21616 | -13.10621 | 0.32617 | 3.02564 | 4.26756 | 20.84187 | 176 / 891 |
| w-10-00-27429 | -274.29 | 3.21900 | -13.11396 | 0.32560 | 3.02829 | 4.27132 | 20.88509 | 176 / 891 |
| w-10-00-27478 | -274.78 | 3.22176 | -13.12148 | 0.32505 | 3.03087 | 4.27498 | 20.92613 | 176 / 891 |
| w-10-00-27528 | -275.28 | 3.22444 | -13.12878 | 0.32451 | 3.03338 | 4.27853 | 20.96506 | 176 / 891 |
| w-10-00-27578 | -275.78 | 3.22704 | -13.13587 | 0.32400 | 3.03581 | 4.28198 | 21.00200 | 176 / 891 |
| w-10-00-27627 | -276.27 | 3.22957 | -13.14276 | 0.32349 | 3.03818 | 4.28534 | 21.03713 | 176 / 891 |
| w-10-00-27677 | -276.77 | 3.23205 | -13.14948 | 0.32300 | 3.04050 | 4.28862 | 21.07055 | 176 / 891 |
| w-10-00-27727 | -277.27 | 3.23445 | -13.15599 | 0.32253 | 3.04274 | 4.29180 | 21.10230 | 176 / 891 |
| w-10-00-27776 | -277.76 | 3.23698 | -13.16286 | 0.32203 | 3.04511 | 4.29516 | 21.13589 | 177 / 891 |
| w-10-00-27826 | -278.26 | 3.23970 | -13.17024 | 0.32149 | 3.04765 | 4.29876 | 21.17115 | 177 / 891 |
| w-10-00-27876 | -278.76 | 3.24254 | -13.17794 | 0.32093 | 3.05031 | 4.30253 | 21.20588 | 177 / 891 |
| w-10-00-27925 | -279.25 | 3.24530 | -13.18540 | 0.32039 | 3.05289 | 4.30619 | 21.23826 | 177 / 892 |
| w-10-00-27975 | -279.75 | 3.24823 | -13.19334 | 0.31982 | 3.05563 | 4.31007 | 21.27263 | 177 / 892 |
| w-10-00-28025 | -280.25 | 3.25153 | -13.20229 | 0.31918 | 3.05872 | 4.31445 | 21.31488 | 177 / 892 |
| w-10-00-28074 | -280.74 | 3.25475 | -13.21099 | 0.31856 | 3.06172 | 4.31871 | 21.35328 | 177 / 892 |
| w-10-00-28124 | -281.24 | 3.25787 | -13.21944 | 0.31795 | 3.06464 | 4.32286 | 21.38821 | 177 / 892 |
| w-10-00-28173 | -281.73 | 3.26098 | -13.22784 | 0.31735 | 3.06755 | 4.32698 | 21.43071 | 177 / 892 |
| w-10-00-28223 | -282.23 | 3.26418 | -13.23646 | 0.31674 | 3.07053 | 4.33121 | 21.49444 | 177 / 892 |
| w-10-00-28273 | -282.73 | 3.26728 | -13.24484 | 0.31615 | 3.07343 | 4.33533 | 21.55057 | 177 / 892 |
| w-10-00-28322 | -283.22 | 3.27030 | -13.25297 | 0.31557 | 3.07625 | 4.33933 | 21.59974 | 177 / 892 |
| w-10-00-28372 | -283.72 | 3.27324 | -13.26086 | 0.31501 | 3.07899 | 4.34322 | 21.64265 | 178 / 892 |
| w-10-00-28422 | -284.22 | 3.27610 | -13.26855 | 0.31447 | 3.08167 | 4.34702 | 21.68008 | 178 / 892 |
| w-10-00-28471 | -284.71 | 3.27889 | -13.27603 | 0.31394 | 3.08428 | 4.35072 | 21.71269 | 178 / 892 |
| w-10-00-28521 | -285.21 | 3.28161 | -13.28331 | 0.31342 | 3.08682 | 4.35432 | 21.74110 | 178 / 893 |
| w-10-00-28571 | -285.71 | 3.28432 | -13.29056 | 0.31291 | 3.08935 | 4.35791 | 21.76622 | 178 / 893 |
| w-10-00-28620 | -286.20 | 3.28695 | -13.29758 | 0.31241 | 3.09181 | 4.36140 | 21.78808 | 178 / 893 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-10-00-28670 | -286.70 | 3.28952 | -13.30444 | 0.31193 | 3.09422 | 4.36481 | 21.81748 | 178 / 893 |
| w-10-00-28720 | -287.20 | 3.29213 | -13.31141 | 0.31144 | 3.09666 | 4.36827 | 21.89830 | 178 / 893 |
| w-10-00-28769 | -287.69 | 3.29472 | -13.31830 | 0.31095 | 3.09908 | 4.37170 | 21.96960 | 178 / 893 |
| w-10-00-28819 | -288.19 | 3.29736 | -13.32533 | 0.31046 | 3.10155 | 4.37520 | 22.00000 | 178 / 893 |
| w-10-00-28868 | -288.68 | 3.29992 | -13.33212 | 0.30998 | 3.10395 | 4.37859 | 22.00000 | 178 / 893 |
| w-10-00-28918 | -289.18 | 3.30240 | -13.33870 | 0.30952 | 3.10626 | 4.38188 | 22.00000 | 178 / 893 |
| w-10-00-28968 | -289.68 | 3.30480 | -13.34506 | 0.30908 | 3.10851 | 4.38506 | 22.00000 | 179 / 893 |
| w-11-00-29018 | -290.18 | 3.30718 | -13.35137 | 0.30864 | 3.11074 | 4.38822 | 22.02900 | 179 / 893 |
| w-11-00-29068 | -290.68 | 3.30952 | -13.35757 | 0.30820 | 3.11294 | 4.39132 | 22.05742 | 179 / 893 |
| w-11-00-29117 | -291.17 | 3.31211 | -13.36442 | 0.30772 | 3.11536 | 4.39475 | 22.08777 | 179 / 894 |
| w-11-00-29167 | -291.67 | 3.31494 | -13.37194 | 0.30720 | 3.11801 | 4.39851 | 22.12157 | 179 / 894 |
| w-11-00-29217 | -292.17 | 3.31777 | -13.37941 | 0.30668 | 3.12065 | 4.40226 | 22.15494 | 179 / 894 |
| w-11-00-29267 | -292.67 | 3.32053 | -13.38672 | 0.30618 | 3.12324 | 4.40592 | 22.18753 | 179 / 894 |
| w-11-00-29317 | -293.17 | 3.32352 | -13.39463 | 0.30563 | 3.12603 | 4.40988 | 22.23276 | 179 / 894 |
| w-11-00-29367 | -293.67 | 3.32644 | -13.40234 | 0.30511 | 3.12875 | 4.41375 | 22.27614 | 179 / 894 |
| w-11-00-29417 | -294.17 | 3.32928 | -13.40985 | 0.30459 | 3.13141 | 4.41752 | 22.31773 | 180 / 894 |
| w-11-00-29467 | -294.67 | 3.33204 | -13.41714 | 0.30409 | 3.13400 | 4.42118 | 22.35758 | 180 / 894 |
| w-11-00-29517 | -295.17 | 3.33498 | -13.42490 | 0.30356 | 3.13674 | 4.42508 | 22.40269 | 180 / 894 |
| w-11-00-29567 | -295.67 | 3.33799 | -13.43283 | 0.30302 | 3.13954 | 4.42906 | 22.44958 | 180 / 894 |
| w-11-00-29617 | -296.17 | 3.34097 | -13.44070 | 0.30249 | 3.14234 | 4.43302 | 22.49504 | 180 / 894 |
| w-11-00-29666 | -296.66 | 3.34400 | -13.44867 | 0.30194 | 3.14516 | 4.43703 | 22.53964 | 180 / 894 |
| w-11-00-29716 | -297.16 | 3.34696 | -13.45645 | 0.30142 | 3.14793 | 4.44095 | 22.58213 | 180 / 895 |
| w-11-00-29766 | -297.66 | 3.34990 | -13.46418 | 0.30089 | 3.15068 | 4.44485 | 22.62307 | 180 / 895 |
| w-11-00-29816 | -298.16 | 3.35278 | -13.47173 | 0.30038 | 3.15337 | 4.44867 | 22.66207 | 180 / 895 |
| w-11-00-29866 | -298.66 | 3.35559 | -13.47908 | 0.29988 | 3.15600 | 4.45239 | 22.69917 | 181 / 895 |
| w-11-00-29916 | -299.16 | 3.35834 | -13.48627 | 0.29940 | 3.15857 | 4.45604 | 22.73454 | 181 / 895 |
| w-11-00-29966 | -299.66 | 3.36101 | -13.49325 | 0.29893 | 3.16107 | 4.45958 | 22.76818 | 181 / 895 |
| w-11-00-30016 | -300.16 | 3.36362 | -13.50004 | 0.29847 | 3.16350 | 4.46303 | 22.80019 | 181 / 895 |
| w-11-00-30066 | -300.66 | 3.36614 | -13.50663 | 0.29802 | 3.16587 | 4.46638 | 22.83066 | 181 / 895 |
| w-11-00-30116 | -301.16 | 3.36860 | -13.51303 | 0.29759 | 3.16817 | 4.46964 | 22.85971 | 181 / 895 |
| w-11-00-30166 | -301.66 | 3.37099 | -13.51923 | 0.29717 | 3.17040 | 4.47281 | 22.88741 | 181 / 895 |
| w-11-00-30215 | -302.15 | 3.37345 | -13.52564 | 0.29674 | 3.17271 | 4.47607 | 22.91755 | 181 / 895 |
| w-11-00-30265 | -302.65 | 3.37623 | -13.53288 | 0.29626 | 3.17531 | 4.47976 | 22.96462 | 181 / 895 |
| w-11-00-30315 | -303.15 | 3.37896 | -13.53997 | 0.29579 | 3.17786 | 4.48338 | 23.00916 | 182 / 896 |
| w-11-00-30365 | -303.65 | 3.38166 | -13.54698 | 0.29532 | 3.18038 | 4.48695 | 23.05149 | 182 / 896 |
| w-11-00-30415 | -304.15 | 3.38428 | -13.55379 | 0.29487 | 3.18283 | 4.49043 | 23.09135 | 182 / 896 |
| w-11-00-30465 | -304.65 | 3.38699 | -13.56080 | 0.29440 | 3.18536 | 4.49402 | 23.13045 | 182 / 896 |
| w-11-00-30515 | -305.15 | 3.38993 | -13.56844 | 0.29389 | 3.18812 | 4.49792 | 23.17257 | 182 / 896 |
| w-11-00-30565 | -305.65 | 3.39280 | -13.57586 | 0.29340 | 3.19080 | 4.50172 | 23.21167 | 182 / 896 |
| w-11-00-30615 | -306.15 | 3.39560 | -13.58309 | 0.29292 | 3.19341 | 4.50543 | 23.24805 | 182 / 896 |
| w-11-00-30665 | -306.65 | 3.39831 | -13.59010 | 0.29246 | 3.19595 | 4.50903 | 23.28182 | 182 / 896 |
| w-11-00-30715 | -307.15 | 3.40094 | -13.59689 | 0.29201 | 3.19841 | 4.51252 | 23.31321 | 182 / 896 |
| w-11-00-30764 | -307.64 | 3.40349 | -13.60346 | 0.29158 | 3.20080 | 4.51590 | 23.34241 | 183 / 896 |
| w-11-00-30814 | -308.14 | 3.40596 | -13.60981 | 0.29116 | 3.20311 | 4.51917 | 23.36961 | 183 / 896 |
| w-11-00-30864 | -308.64 | 3.40835 | -13.61595 | 0.29075 | 3.20535 | 4.52234 | 23.39498 | 183 / 896 |
| w-11-00-30914 | -309.14 | 3.41068 | -13.62195 | 0.29036 | 3.20754 | 4.52544 | 23.41881 | 183 / 897 |
| w-11-00-30964 | -309.64 | 3.41299 | -13.62787 | 0.28997 | 3.20970 | 4.52850 | 23.44134 | 183 / 897 |
| w-11-00-31014 | -310.14 | 3.41552 | -13.63434 | 0.28954 | 3.21206 | 4.53184 | 23.46646 | 183 / 897 |
| w-11-00-31064 | -310.64 | 3.41841 | -13.64180 | 0.28906 | 3.21476 | 4.53568 | 23.52468 | 183 / 897 |
| w-11-00-31114 | -311.14 | 3.42131 | -13.64925 | 0.28857 | 3.21747 | 4.53952 | 23.58625 | 183 / 897 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-11-00-31164 | -311.64 | 3.42412 | -13.65648 | 0.28811 | 3.22010 | 4.54325 | 23.63921 | 183 / 897 |
| w-11-00-31214 | -312.14 | 3.42686 | -13.66352 | 0.28765 | 3.22266 | 4.54688 | 23.68451 | 184 / 897 |
| w-11-00-31263 | -312.63 | 3.42974 | -13.67090 | 0.28717 | 3.22535 | 4.55070 | 23.72526 | 184 / 897 |
| w-11-00-31313 | -313.13 | 3.43270 | -13.67848 | 0.28668 | 3.22811 | 4.55462 | 23.76116 | 184 / 897 |
| w-11-00-31363 | -313.63 | 3.43558 | -13.68584 | 0.28621 | 3.23080 | 4.55843 | 23.79103 | 184 / 897 |
| w-11-00-31413 | -314.13 | 3.43837 | -13.69298 | 0.28575 | 3.23342 | 4.56214 | 23.81596 | 184 / 897 |
| w-11-00-31463 | -314.63 | 3.44117 | -13.70013 | 0.28529 | 3.23604 | 4.56585 | 23.89585 | 184 / 897 |
| w-11-00-31513 | -315.13 | 3.44395 | -13.70722 | 0.28483 | 3.23863 | 4.56954 | 23.98176 | 184 / 898 |
| w-11-00-31563 | -315.63 | 3.44667 | -13.71413 | 0.28439 | 3.24117 | 4.57313 | 24.00000 | 184 / 898 |
| w-11-00-31613 | -316.13 | 3.44930 | -13.72084 | 0.28396 | 3.24364 | 4.57663 | 24.00000 | 184 / 898 |
| w-11-00-31663 | -316.63 | 3.45187 | -13.72737 | 0.28354 | 3.24604 | 4.58003 | 24.00000 | 185 / 898 |
| w-12-00-31713 | -317.13 | 3.45440 | -13.73378 | 0.28313 | 3.24840 | 4.58338 | 24.03405 | 185 / 898 |
| w-12-00-31762 | -317.62 | 3.45712 | -13.74070 | 0.28268 | 3.25095 | 4.58700 | 24.07080 | 185 / 898 |
| w-12-00-31812 | -318.12 | 3.45982 | -13.74754 | 0.28225 | 3.25347 | 4.59057 | 24.10669 | 185 / 898 |
| w-12-00-31862 | -318.62 | 3.46244 | -13.75420 | 0.28182 | 3.25593 | 4.59405 | 24.14121 | 185 / 898 |
| w-12-00-31912 | -319.12 | 3.46500 | -13.76068 | 0.28141 | 3.25832 | 4.59744 | 24.17439 | 185 / 898 |
| w-12-00-31962 | -319.62 | 3.46750 | -13.76700 | 0.28101 | 3.26066 | 4.60076 | 24.20636 | 185 / 899 |
| w-12-00-32012 | -320.12 | 3.46994 | -13.77315 | 0.28062 | 3.26294 | 4.60399 | 24.23714 | 185 / 899 |
| w-12-00-32061 | -320.61 | 3.47240 | -13.77937 | 0.28022 | 3.26525 | 4.60725 | 24.26746 | 185 / 899 |
| w-12-00-32111 | -321.11 | 3.47487 | -13.78560 | 0.27983 | 3.26756 | 4.61053 | 24.29718 | 186 / 899 |
| w-12-00-32161 | -321.61 | 3.47727 | -13.79164 | 0.27944 | 3.26981 | 4.61371 | 24.32576 | 186 / 899 |
| w-12-00-32211 | -322.11 | 3.47987 | -13.79818 | 0.27903 | 3.27223 | 4.61715 | 24.36630 | 186 / 899 |
| w-12-00-32261 | -322.61 | 3.48245 | -13.80471 | 0.27862 | 3.27465 | 4.62058 | 24.40639 | 186 / 899 |
| w-12-00-32311 | -323.11 | 3.48513 | -13.81146 | 0.27820 | 3.27716 | 4.62413 | 24.44679 | 186 / 899 |
| w-12-00-32361 | -323.61 | 3.48775 | -13.81803 | 0.27778 | 3.27960 | 4.62760 | 24.48547 | 186 / 899 |
| w-12-00-32410 | -324.10 | 3.49028 | -13.82441 | 0.27738 | 3.28198 | 4.63096 | 24.52248 | 186 / 900 |
| w-12-00-32460 | -324.60 | 3.49275 | -13.83061 | 0.27699 | 3.28429 | 4.63424 | 24.55791 | 186 / 900 |
| w-12-00-32510 | -325.10 | 3.49544 | -13.83735 | 0.27657 | 3.28680 | 4.63780 | 24.59774 | 186 / 900 |
| w-12-00-32560 | -325.60 | 3.49807 | -13.84396 | 0.27616 | 3.28926 | 4.64128 | 24.63604 | 187 / 900 |
| w-12-00-32610 | -326.10 | 3.50066 | -13.85045 | 0.27576 | 3.29168 | 4.64472 | 24.67271 | 187 / 900 |
| w-12-00-32659 | -326.59 | 3.50321 | -13.85683 | 0.27536 | 3.29407 | 4.64809 | 24.70772 | 187 / 900 |
| w-12-00-32709 | -327.09 | 3.50587 | -13.86351 | 0.27494 | 3.29656 | 4.65163 | 24.74724 | 187 / 900 |
| w-12-00-32759 | -327.59 | 3.50858 | -13.87028 | 0.27452 | 3.29909 | 4.65522 | 24.78789 | 187 / 900 |
| w-12-00-32809 | -328.09 | 3.51125 | -13.87697 | 0.27411 | 3.30159 | 4.65876 | 24.82667 | 187 / 900 |
| w-12-00-32859 | -328.59 | 3.51393 | -13.88366 | 0.27370 | 3.30409 | 4.66231 | 24.86397 | 187 / 901 |
| w-12-00-32909 | -329.09 | 3.51654 | -13.89017 | 0.27329 | 3.30653 | 4.66576 | 24.89916 | 187 / 901 |
| w-12-00-32958 | -329.58 | 3.51932 | -13.89711 | 0.27287 | 3.30913 | 4.66945 | 24.93574 | 187 / 901 |
| w-12-00-33008 | -330.08 | 3.52206 | -13.90395 | 0.27245 | 3.31170 | 4.67309 | 24.97049 | 188 / 901 |
| w-12-00-33058 | -330.58 | 3.52475 | -13.91064 | 0.27203 | 3.31421 | 4.67665 | 25.00452 | 188 / 901 |
| w-12-00-33108 | -331.08 | 3.52756 | -13.91766 | 0.27160 | 3.31684 | 4.68038 | 25.05737 | 188 / 901 |
| w-12-00-33158 | -331.58 | 3.53032 | -13.92453 | 0.27118 | 3.31942 | 4.68404 | 25.10670 | 188 / 901 |
| w-12-00-33208 | -332.08 | 3.53304 | -13.93129 | 0.27077 | 3.32196 | 4.68764 | 25.15289 | 188 / 901 |
| w-12-00-33258 | -332.58 | 3.53570 | -13.93790 | 0.27037 | 3.32445 | 4.69117 | 25.19600 | 188 / 901 |
| w-12-00-33307 | -333.07 | 3.53847 | -13.94477 | 0.26995 | 3.32704 | 4.69485 | 25.23828 | 188 / 902 |
| w-12-00-33357 | -333.57 | 3.54117 | -13.95146 | 0.26954 | 3.32956 | 4.69842 | 25.27735 | 188 / 902 |
| w-12-00-33407 | -334.07 | 3.54379 | -13.95795 | 0.26915 | 3.33201 | 4.70190 | 25.31346 | 188 / 902 |
| w-12-00-33457 | -334.57 | 3.54634 | -13.96425 | 0.26876 | 3.33440 | 4.70527 | 25.34686 | 189 / 902 |
| w-12-00-33507 | -335.07 | 3.54881 | -13.97035 | 0.26839 | 3.33671 | 4.70855 | 25.37777 | 189 / 902 |
| w-12-00-33556 | -335.56 | 3.55121 | -13.97627 | 0.26803 | 3.33896 | 4.71173 | 25.40643 | 189 / 902 |
| w-12-00-33606 | -336.06 | 3.55359 | -13.98214 | 0.26768 | 3.34119 | 4.71489 | 25.43339 | 189 / 902 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-12-00-33656 | -336.56 | 3.55596 | -13.98797 | 0.26732 | 3.34340 | 4.71803 | 25.45878 | 189 / 902 |
| w-12-00-33706 | -337.06 | 3.55827 | -13.99366 | 0.26698 | 3.34557 | 4.72110 | 25.48245 | 189 / 902 |
| w-12-00-33755 | -337.55 | 3.56053 | -13.99921 | 0.26664 | 3.34768 | 4.72409 | 25.50454 | 189 / 903 |
| w-12-00-33806 | -338.06 | 3.56282 | -14.00482 | 0.26630 | 3.34982 | 4.72712 | 25.54112 | 189 / 903 |
| w-12-00-33855 | -338.55 | 3.56508 | -14.01039 | 0.26596 | 3.35195 | 4.73013 | 25.58289 | 189 / 903 |
| w-12-00-33905 | -339.05 | 3.56734 | -14.01592 | 0.26563 | 3.35406 | 4.73312 | 25.62165 | 190 / 903 |
| w-12-00-33955 | -339.55 | 3.56975 | -14.02185 | 0.26527 | 3.35632 | 4.73632 | 25.66046 | 190 / 903 |
| w-12-00-34005 | -340.05 | 3.57209 | -14.02758 | 0.26493 | 3.35850 | 4.73942 | 25.69451 | 190 / 903 |
| w-12-00-34055 | -340.55 | 3.57437 | -14.03317 | 0.26459 | 3.36064 | 4.74244 | 25.72462 | 190 / 903 |
| w-12-00-34104 | -341.04 | 3.57704 | -14.03974 | 0.26420 | 3.36314 | 4.74599 | 25.76272 | 190 / 903 |
| w-12-00-34154 | -341.54 | 3.57968 | -14.04621 | 0.26382 | 3.36560 | 4.74948 | 25.79480 | 190 / 903 |
| w-12-00-34204 | -342.04 | 3.58241 | -14.05289 | 0.26342 | 3.36816 | 4.75310 | 25.82246 | 190 / 904 |
| w-12-00-34254 | -342.54 | 3.58529 | -14.05996 | 0.26300 | 3.37085 | 4.75692 | 25.88588 | 190 / 904 |
| w-12-00-34303 | -343.03 | 3.58830 | -14.06733 | 0.26256 | 3.37366 | 4.76091 | 25.99542 | 190 / 904 |
| w-12-00-34353 | -343.53 | 3.59127 | -14.07460 | 0.26213 | 3.37644 | 4.76484 | 26.00000 | 191 / 904 |
| w-12-00-34403 | -344.03 | 3.59416 | -14.08167 | 0.26172 | 3.37914 | 4.76868 | 26.00000 | 191 / 904 |
| w-13-00-34452 | -344.52 | 3.59699 | -14.08857 | 0.26131 | 3.38178 | 4.77243 | 26.04362 | 191 / 904 |
| w-13-00-34501 | -345.01 | 3.59975 | -14.09531 | 0.26091 | 3.38436 | 4.77609 | 26.08543 | 191 / 904 |
| w-13-00-34551 | -345.51 | 3.60245 | -14.10189 | 0.26053 | 3.38689 | 4.77967 | 26.12556 | 191 / 904 |
| w-13-00-34600 | -346.00 | 3.60509 | -14.10833 | 0.26015 | 3.38936 | 4.78317 | 26.16408 | 191 / 904 |
| w-13-00-34649 | -346.49 | 3.60767 | -14.11460 | 0.25978 | 3.39177 | 4.78659 | 26.20103 | 191 / 905 |
| w-13-00-34699 | -346.99 | 3.61019 | -14.12071 | 0.25942 | 3.39412 | 4.78992 | 26.23646 | 191 / 905 |
| w-13-00-34748 | -347.48 | 3.61264 | -14.12666 | 0.25907 | 3.39642 | 4.79317 | 26.27045 | 191 / 905 |
| w-13-00-34798 | -347.98 | 3.61506 | -14.13254 | 0.25873 | 3.39869 | 4.79639 | 26.30335 | 192 / 905 |
| w-13-00-34846 | -348.46 | 3.61742 | -14.13825 | 0.25839 | 3.40090 | 4.79952 | 26.33492 | 192 / 905 |
| w-13-00-34895 | -348.95 | 3.61973 | -14.14383 | 0.25806 | 3.40305 | 4.80257 | 26.36529 | 192 / 905 |
| w-13-00-34945 | -349.45 | 3.62197 | -14.14925 | 0.25775 | 3.40515 | 4.80555 | 26.39448 | 192 / 905 |
| w-13-00-34994 | -349.94 | 3.62415 | -14.15451 | 0.25744 | 3.40719 | 4.80844 | 26.42254 | 192 / 905 |

2.2 Parameters of Windows with 60 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-02-01-06418 | -64.18 | 1.77213 | -7.76617 | 1.04532 | 1.68281 | 2.35513 | 6.00000 | 193 / 906 |
| w-03-01-06468 | -64.68 | 1.77717 | -7.79288 | 1.03970 | 1.68742 | 2.36178 | 6.03902 | 193 / 906 |
| w-03-01-06517 | -65.17 | 1.78211 | -7.81900 | 1.03423 | 1.69193 | 2.36831 | 6.07767 | 193 / 906 |
| w-03-01-06566 | -65.66 | 1.78695 | -7.84449 | 1.02892 | 1.69635 | 2.37469 | 6.11586 | 193 / 906 |
| w-03-01-06616 | -66.16 | 1.79169 | -7.86936 | 1.02376 | 1.70068 | 2.38094 | 6.15361 | 193 / 906 |
| w-03-01-06665 | -66.65 | 1.79632 | -7.89365 | 1.01875 | 1.70491 | 2.38706 | 6.19091 | 193 / 906 |
| w-03-01-06715 | -67.15 | 1.80086 | -7.91735 | 1.01387 | 1.70906 | 2.39305 | 6.22776 | 193 / 906 |
| w-03-01-06764 | -67.64 | 1.80530 | -7.94047 | 1.00914 | 1.71312 | 2.39891 | 6.26414 | 193 / 906 |
| w-03-01-06813 | -68.13 | 1.80965 | -7.96303 | 1.00454 | 1.71709 | 2.40464 | 6.30007 | 193 / 906 |
| w-03-01-06863 | -68.63 | 1.81390 | -7.98504 | 1.00006 | 1.72098 | 2.41025 | 6.33552 | 193 / 906 |
| w-03-01-06912 | -69.12 | 1.81806 | -8.00651 | 0.99571 | 1.72478 | 2.41574 | 6.37050 | 193 / 906 |
| w-03-01-06961 | -69.61 | 1.82212 | -8.02744 | 0.99149 | 1.72850 | 2.42111 | 6.40500 | 193 / 906 |
| w-03-01-07011 | -70.11 | 1.82610 | -8.04786 | 0.98738 | 1.73214 | 2.42635 | 6.43902 | 193 / 906 |
| w-03-01-07060 | -70.60 | 1.82999 | -8.06777 | 0.98339 | 1.73570 | 2.43149 | 6.47255 | 193 / 906 |
| w-03-01-07110 | -71.10 | 1.83379 | -8.08718 | 0.97951 | 1.73918 | 2.43650 | 6.50560 | 193 / 906 |
| w-03-01-07159 | -71.59 | 1.83751 | -8.10610 | 0.97573 | 1.74258 | 2.44141 | 6.53815 | 193 / 906 |
| w-03-01-07208 | -72.08 | 1.84114 | -8.12455 | 0.97207 | 1.74591 | 2.44620 | 6.57022 | 193 / 906 |
| w-03-01-07258 | -72.58 | 1.84623 | -8.15021 | 0.96694 | 1.75059 | 2.45293 | 6.61073 | 193 / 906 |
| w-03-01-07307 | -73.07 | 1.85151 | -8.17664 | 0.96167 | 1.75543 | 2.45990 | 6.65209 | 193 / 906 |
| w-03-01-07357 | -73.57 | 1.85664 | -8.20229 | 0.95658 | 1.76015 | 2.46669 | 6.69248 | 193 / 906 |
| w-03-01-07406 | -74.06 | 1.86165 | -8.22717 | 0.95166 | 1.76475 | 2.47330 | 6.73188 | 193 / 906 |
| w-03-01-07455 | -74.55 | 1.86652 | -8.25130 | 0.94690 | 1.76923 | 2.47974 | 6.77025 | 193 / 906 |
| w-03-01-07505 | -75.05 | 1.87125 | -8.27468 | 0.94230 | 1.77359 | 2.48600 | 6.80760 | 193 / 906 |
| w-03-01-07554 | -75.54 | 1.87586 | -8.29732 | 0.93786 | 1.77783 | 2.49208 | 6.84390 | 193 / 906 |
| w-03-01-07603 | -76.03 | 1.88033 | -8.31924 | 0.93357 | 1.78195 | 2.49800 | 6.87915 | 194 / 906 |
| w-03-01-07653 | -76.53 | 1.88467 | -8.34044 | 0.92943 | 1.78596 | 2.50374 | 6.91336 | 194 / 906 |
| w-03-01-07702 | -77.02 | 1.88889 | -8.36094 | 0.92544 | 1.78984 | 2.50931 | 6.94653 | 194 / 906 |
| w-03-01-07752 | -77.52 | 1.89298 | -8.38076 | 0.92159 | 1.79361 | 2.51472 | 6.97866 | 194 / 906 |
| w-03-01-07801 | -78.01 | 1.89694 | -8.39990 | 0.91788 | 1.79727 | 2.51996 | 7.00977 | 194 / 906 |
| w-03-01-07850 | -78.50 | 1.90078 | -8.41839 | 0.91430 | 1.80082 | 2.52504 | 7.03987 | 194 / 906 |
| w-03-01-07900 | -79.00 | 1.90450 | -8.43623 | 0.91086 | 1.80425 | 2.52996 | 7.06899 | 194 / 906 |
| w-03-01-07949 | -79.49 | 1.90809 | -8.45345 | 0.90754 | 1.80758 | 2.53472 | 7.09714 | 194 / 906 |
| w-03-01-07999 | -79.99 | 1.91157 | -8.47006 | 0.90434 | 1.81080 | 2.53932 | 7.12435 | 194 / 906 |
| w-03-01-08048 | -80.48 | 1.91494 | -8.48607 | 0.90127 | 1.81391 | 2.54378 | 7.15064 | 194 / 906 |
| w-03-01-08097 | -80.97 | 1.91820 | -8.50151 | 0.89830 | 1.81693 | 2.54809 | 7.17604 | 194 / 906 |
| w-03-01-08147 | -81.47 | 1.92134 | -8.51639 | 0.89545 | 1.81984 | 2.55225 | 7.20059 | 194 / 906 |
| w-03-01-08196 | -81.96 | 1.92438 | -8.53073 | 0.89271 | 1.82265 | 2.55627 | 7.22430 | 194 / 906 |
| w-03-01-08246 | -82.46 | 1.92833 | -8.54923 | 0.88915 | 1.82632 | 2.56151 | 7.25101 | 194 / 906 |
| w-03-01-08295 | -82.95 | 1.93232 | -8.56783 | 0.88557 | 1.83004 | 2.56680 | 7.27720 | 194 / 906 |
| w-03-01-08344 | -83.44 | 1.93617 | -8.58569 | 0.88214 | 1.83361 | 2.57189 | 7.30219 | 194 / 907 |
| w-03-01-08394 | -83.94 | 1.93987 | -8.60280 | 0.87885 | 1.83706 | 2.57680 | 7.32604 | 194 / 907 |
| w-03-01-08443 | -84.43 | 1.94482 | -8.62636 | 0.87457 | 1.84161 | 2.58333 | 7.39147 | 194 / 907 |
| w-03-01-08492 | -84.92 | 1.95042 | -8.65321 | 0.86978 | 1.84674 | 2.59073 | 7.48157 | 194 / 907 |
| w-03-01-08542 | -85.42 | 1.95579 | -8.67873 | 0.86523 | 1.85166 | 2.59782 | 7.56857 | 194 / 907 |
| w-03-01-08591 | -85.91 | 1.96093 | -8.70300 | 0.86089 | 1.85638 | 2.60461 | 7.65241 | 194 / 907 |
| w-03-01-08641 | -86.41 | 1.96586 | -8.72611 | 0.85675 | 1.86091 | 2.61112 | 7.73311 | 194 / 907 |
| w-03-01-08690 | -86.90 | 1.97059 | -8.74815 | 0.85280 | 1.86527 | 2.61737 | 7.81070 | 194 / 907 |
| w-03-01-08739 | -87.39 | 1.97513 | -8.76920 | 0.84903 | 1.86945 | 2.62337 | 7.88525 | 194 / 907 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-03-01-08789 | -87.89 | 1.97950 | -8.78931 | 0.84542 | 1.87348 | 2.62914 | 7.95685 | 194 / 907 |
| w-03-01-08838 | -88.38 | 1.98369 | -8.80855 | 0.84197 | 1.87736 | 2.63469 | 8.00000 | 194 / 907 |
| w-03-01-08888 | -88.88 | 1.98773 | -8.82699 | 0.83866 | 1.88109 | 2.64004 | 8.00000 | 194 / 907 |
| w-03-01-08937 | -89.37 | 1.99162 | -8.84466 | 0.83549 | 1.88469 | 2.64519 | 8.00000 | 195 / 907 |
| w-03-01-08986 | -89.86 | 1.99537 | -8.86161 | 0.83244 | 1.88817 | 2.65015 | 8.00000 | 195 / 907 |
| w-03-01-09036 | -90.36 | 1.99898 | -8.87789 | 0.82952 | 1.89152 | 2.65493 | 8.00000 | 195 / 907 |
| w-03-01-09085 | -90.85 | 2.00246 | -8.89353 | 0.82671 | 1.89475 | 2.65954 | 8.00000 | 195 / 907 |
| w-03-01-09134 | -91.34 | 2.00582 | -8.90856 | 0.82402 | 1.89787 | 2.66399 | 8.00000 | 195 / 907 |
| w-03-01-09184 | -91.84 | 2.00974 | -8.92597 | 0.82088 | 1.90152 | 2.66918 | 8.00000 | 195 / 907 |
| w-03-01-09233 | -92.33 | 2.01371 | -8.94354 | 0.81772 | 1.90521 | 2.67445 | 8.00000 | 195 / 907 |
| w-03-01-09283 | -92.83 | 2.01754 | -8.96043 | 0.81468 | 1.90878 | 2.67952 | 8.00000 | 195 / 907 |
| w-03-01-09332 | -93.32 | 2.02123 | -8.97666 | 0.81176 | 1.91223 | 2.68442 | 8.00000 | 195 / 907 |
| w-04-01-09381 | -93.81 | 2.02541 | -8.99532 | 0.80851 | 1.91610 | 2.68995 | 8.03425 | 195 / 907 |
| w-04-01-09431 | -94.31 | 2.02949 | -9.01352 | 0.80535 | 1.91989 | 2.69536 | 8.06786 | 195 / 907 |
| w-04-01-09480 | -94.80 | 2.03348 | -9.03125 | 0.80228 | 1.92358 | 2.70064 | 8.10085 | 195 / 907 |
| w-04-01-09529 | -95.29 | 2.03738 | -9.04852 | 0.79930 | 1.92720 | 2.70579 | 8.13320 | 195 / 907 |
| w-04-01-09579 | -95.79 | 2.04118 | -9.06535 | 0.79641 | 1.93072 | 2.71083 | 8.16492 | 195 / 907 |
| w-04-01-09628 | -96.28 | 2.04489 | -9.08173 | 0.79360 | 1.93417 | 2.71574 | 8.19603 | 195 / 907 |
| w-04-01-09677 | -96.77 | 2.04851 | -9.09768 | 0.79087 | 1.93753 | 2.72054 | 8.22653 | 195 / 907 |
| w-04-01-09727 | -97.27 | 2.05204 | -9.11320 | 0.78822 | 1.94080 | 2.72521 | 8.25643 | 195 / 907 |
| w-04-01-09776 | -97.76 | 2.05549 | -9.12829 | 0.78565 | 1.94400 | 2.72977 | 8.28573 | 195 / 907 |
| w-04-01-09826 | -98.26 | 2.05884 | -9.14298 | 0.78316 | 1.94712 | 2.73421 | 8.31446 | 195 / 907 |
| w-04-01-09875 | -98.75 | 2.06211 | -9.15726 | 0.78074 | 1.95015 | 2.73854 | 8.34261 | 195 / 907 |
| w-04-01-09924 | -99.24 | 2.06530 | -9.17114 | 0.77840 | 1.95311 | 2.74276 | 8.37021 | 195 / 907 |
| w-04-01-09974 | -99.74 | 2.06897 | -9.18706 | 0.77570 | 1.95653 | 2.74763 | 8.39960 | 195 / 907 |
| w-04-01-10023 | -100.23 | 2.07317 | -9.20536 | 0.77265 | 1.96042 | 2.75318 | 8.43645 | 195 / 907 |
| w-04-01-10072 | -100.72 | 2.07850 | -9.22881 | 0.76884 | 1.96533 | 2.76023 | 8.48969 | 195 / 907 |
| w-04-01-10122 | -101.22 | 2.08370 | -9.25163 | 0.76514 | 1.97013 | 2.76710 | 8.54159 | 196 / 908 |
| w-04-01-10171 | -101.71 | 2.08878 | -9.27382 | 0.76156 | 1.97481 | 2.77382 | 8.59211 | 196 / 908 |
| w-04-01-10220 | -102.20 | 2.09373 | -9.29538 | 0.75808 | 1.97938 | 2.78037 | 8.64124 | 196 / 908 |
| w-04-01-10270 | -102.70 | 2.09856 | -9.31634 | 0.75471 | 1.98385 | 2.78676 | 8.68895 | 196 / 908 |
| w-04-01-10319 | -103.19 | 2.10327 | -9.33670 | 0.75145 | 1.98820 | 2.79299 | 8.73524 | 196 / 908 |
| w-04-01-10368 | -103.68 | 2.10786 | -9.35648 | 0.74828 | 1.99244 | 2.79906 | 8.78009 | 196 / 908 |
| w-04-01-10418 | -104.18 | 2.11233 | -9.37568 | 0.74522 | 1.99657 | 2.80497 | 8.82351 | 196 / 908 |
| w-04-01-10467 | -104.67 | 2.11669 | -9.39431 | 0.74225 | 2.00060 | 2.81073 | 8.86550 | 196 / 908 |
| w-04-01-10516 | -105.16 | 2.12092 | -9.41240 | 0.73937 | 2.00453 | 2.81634 | 8.90607 | 196 / 908 |
| w-04-01-10566 | -105.66 | 2.12505 | -9.42994 | 0.73659 | 2.00834 | 2.82180 | 8.94525 | 196 / 908 |
| w-04-01-10615 | -106.15 | 2.12906 | -9.44696 | 0.73390 | 2.01206 | 2.82710 | 8.98303 | 196 / 908 |
| w-04-01-10664 | -106.64 | 2.13296 | -9.46345 | 0.73129 | 2.01568 | 2.83227 | 9.01945 | 196 / 908 |
| w-04-01-10714 | -107.14 | 2.13675 | -9.47944 | 0.72877 | 2.01919 | 2.83728 | 9.05454 | 196 / 908 |
| w-04-01-10763 | -107.63 | 2.14043 | -9.49493 | 0.72633 | 2.02261 | 2.84216 | 9.08832 | 196 / 908 |
| w-04-01-10812 | -108.12 | 2.14427 | -9.51103 | 0.72379 | 2.02618 | 2.84725 | 9.12215 | 196 / 908 |
| w-04-01-10862 | -108.62 | 2.14823 | -9.52756 | 0.72118 | 2.02986 | 2.85249 | 9.15570 | 196 / 908 |
| w-04-01-10911 | -109.11 | 2.15208 | -9.54355 | 0.71867 | 2.03344 | 2.85758 | 9.18781 | 196 / 908 |
| w-04-01-10961 | -109.61 | 2.15580 | -9.55901 | 0.71624 | 2.03690 | 2.86252 | 9.21852 | 196 / 908 |
| w-04-01-11010 | -110.10 | 2.15941 | -9.57394 | 0.71390 | 2.04026 | 2.86730 | 9.24788 | 196 / 908 |
| w-04-01-11059 | -110.59 | 2.16290 | -9.58836 | 0.71164 | 2.04352 | 2.87193 | 9.27595 | 196 / 908 |
| w-04-01-11109 | -111.09 | 2.16629 | -9.60229 | 0.70946 | 2.04667 | 2.87641 | 9.30277 | 196 / 908 |
| w-04-01-11158 | -111.58 | 2.16956 | -9.61573 | 0.70736 | 2.04973 | 2.88075 | 9.32842 | 197 / 908 |
| w-04-01-11207 | -112.07 | 2.17273 | -9.62870 | 0.70534 | 2.05268 | 2.88495 | 9.35293 | 197 / 908 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-04-01-11257 | -112.57 | 2.17579 | -9.64121 | 0.70339 | 2.05554 | 2.88901 | 9.37636 | 197 / 908 |
| w-04-01-11306 | -113.06 | 2.17875 | -9.65328 | 0.70151 | 2.05830 | 2.89293 | 9.39877 | 197 / 908 |
| w-04-01-11355 | -113.55 | 2.18161 | -9.66491 | 0.69970 | 2.06097 | 2.89672 | 9.42020 | 197 / 908 |
| w-04-01-11405 | -114.05 | 2.18437 | -9.67612 | 0.69796 | 2.06355 | 2.90038 | 9.44071 | 197 / 908 |
| w-04-01-11454 | -114.54 | 2.18795 | -9.69073 | 0.69572 | 2.06689 | 2.90513 | 9.46626 | 197 / 908 |
| w-04-01-11503 | -115.03 | 2.19223 | -9.70818 | 0.69307 | 2.07087 | 2.91079 | 9.49476 | 197 / 908 |
| w-04-01-11553 | -115.53 | 2.19639 | -9.72510 | 0.69050 | 2.07474 | 2.91630 | 9.52440 | 197 / 908 |
| w-04-01-11602 | -116.02 | 2.20152 | -9.74632 | 0.68740 | 2.07947 | 2.92309 | 9.63163 | 197 / 908 |
| w-04-01-11651 | -116.51 | 2.20644 | -9.76659 | 0.68444 | 2.08402 | 2.92960 | 9.73276 | 197 / 908 |
| w-04-01-11701 | -117.01 | 2.21117 | -9.78596 | 0.68160 | 2.08840 | 2.93586 | 9.82788 | 197 / 908 |
| w-04-01-11750 | -117.50 | 2.21572 | -9.80451 | 0.67888 | 2.09261 | 2.94188 | 9.91733 | 197 / 909 |
| w-04-01-11799 | -117.99 | 2.22011 | -9.82230 | 0.67628 | 2.09668 | 2.94768 | 10.00000 | 197 / 909 |
| w-04-01-11849 | -118.49 | 2.22433 | -9.83940 | 0.67378 | 2.10060 | 2.95328 | 10.00000 | 197 / 909 |
| w-04-01-11898 | -118.98 | 2.22842 | -9.85584 | 0.67137 | 2.10439 | 2.95869 | 10.00000 | 197 / 909 |
| w-04-01-11947 | -119.47 | 2.23237 | -9.87168 | 0.66905 | 2.10806 | 2.96391 | 10.00000 | 197 / 909 |
| w-04-01-11997 | -119.97 | 2.23618 | -9.88695 | 0.66682 | 2.11161 | 2.96897 | 10.00000 | 197 / 909 |
| w-04-01-12046 | -120.46 | 2.23988 | -9.90169 | 0.66467 | 2.11505 | 2.97387 | 10.00000 | 197 / 909 |
| w-04-01-12096 | -120.96 | 2.24346 | -9.91590 | 0.66259 | 2.11838 | 2.97861 | 10.00000 | 197 / 909 |
| w-04-01-12145 | -121.45 | 2.24692 | -9.92964 | 0.66059 | 2.12161 | 2.98320 | 10.00000 | 197 / 909 |
| w-05-01-12195 | -121.95 | 2.25064 | -9.94445 | 0.65846 | 2.12506 | 2.98812 | 10.03575 | 198 / 909 |
| w-05-01-12244 | -122.44 | 2.25455 | -9.95997 | 0.65624 | 2.12870 | 2.99329 | 10.07224 | 198 / 909 |
| w-05-01-12294 | -122.94 | 2.25841 | -9.97531 | 0.65404 | 2.13229 | 2.99842 | 10.10824 | 198 / 909 |
| w-05-01-12344 | -123.44 | 2.26220 | -9.99026 | 0.65190 | 2.13581 | 3.00343 | 10.14349 | 198 / 909 |
| w-05-01-12393 | -123.93 | 2.26589 | -10.00485 | 0.64982 | 2.13925 | 3.00832 | 10.17799 | 198 / 909 |
| w-05-01-12443 | -124.43 | 2.26950 | -10.01906 | 0.64780 | 2.14261 | 3.01310 | 10.21176 | 198 / 909 |
| w-05-01-12493 | -124.93 | 2.27303 | -10.03292 | 0.64583 | 2.14589 | 3.01777 | 10.24481 | 198 / 909 |
| w-05-01-12542 | -125.42 | 2.27647 | -10.04641 | 0.64392 | 2.14909 | 3.02233 | 10.27715 | 198 / 909 |
| w-05-01-12592 | -125.92 | 2.27983 | -10.05956 | 0.64207 | 2.15222 | 3.02678 | 10.30879 | 198 / 909 |
| w-05-01-12642 | -126.42 | 2.28311 | -10.07236 | 0.64026 | 2.15527 | 3.03112 | 10.33975 | 198 / 909 |
| w-05-01-12691 | -126.91 | 2.28630 | -10.08483 | 0.63851 | 2.15825 | 3.03536 | 10.37004 | 198 / 909 |
| w-05-01-12741 | -127.41 | 2.28942 | -10.09696 | 0.63680 | 2.16116 | 3.03949 | 10.39968 | 198 / 909 |
| w-05-01-12791 | -127.91 | 2.29333 | -10.11225 | 0.63468 | 2.16479 | 3.04467 | 10.43633 | 198 / 909 |
| w-05-01-12840 | -128.40 | 2.29749 | -10.12844 | 0.63244 | 2.16866 | 3.05017 | 10.47445 | 198 / 909 |
| w-05-01-12890 | -128.90 | 2.30168 | -10.14471 | 0.63019 | 2.17255 | 3.05572 | 10.51202 | 198 / 909 |
| w-05-01-12940 | -129.40 | 2.30575 | -10.16049 | 0.62801 | 2.17634 | 3.06112 | 10.54827 | 198 / 909 |
| w-05-01-12989 | -129.89 | 2.30971 | -10.17579 | 0.62591 | 2.18003 | 3.06636 | 10.58321 | 198 / 909 |
| w-05-01-13039 | -130.39 | 2.31355 | -10.19060 | 0.62387 | 2.18361 | 3.07145 | 10.61687 | 198 / 909 |
| w-05-01-13089 | -130.89 | 2.31728 | -10.20494 | 0.62190 | 2.18708 | 3.07640 | 10.64929 | 199 / 910 |
| w-05-01-13139 | -131.39 | 2.32090 | -10.21881 | 0.62000 | 2.19045 | 3.08119 | 10.68054 | 199 / 910 |
| w-05-01-13188 | -131.88 | 2.32440 | -10.23222 | 0.61817 | 2.19372 | 3.08583 | 10.71065 | 199 / 910 |
| w-05-01-13238 | -132.38 | 2.32780 | -10.24518 | 0.61639 | 2.19689 | 3.09033 | 10.73968 | 199 / 910 |
| w-05-01-13288 | -132.88 | 2.33109 | -10.25771 | 0.61469 | 2.19996 | 3.09469 | 10.76768 | 199 / 910 |
| w-05-01-13337 | -133.37 | 2.33513 | -10.27325 | 0.61262 | 2.20370 | 3.10004 | 10.81499 | 199 / 910 |
| w-05-01-13387 | -133.87 | 2.33936 | -10.28956 | 0.61046 | 2.20763 | 3.10564 | 10.86777 | 199 / 910 |
| w-05-01-13437 | -134.37 | 2.34349 | -10.30540 | 0.60837 | 2.21145 | 3.11110 | 10.91847 | 199 / 910 |
| w-05-01-13486 | -134.86 | 2.34753 | -10.32087 | 0.60633 | 2.21520 | 3.11645 | 10.96726 | 199 / 910 |
| w-05-01-13536 | -135.36 | 2.35165 | -10.33658 | 0.60426 | 2.21902 | 3.12190 | 11.01524 | 199 / 910 |
| w-05-01-13586 | -135.86 | 2.35565 | -10.35183 | 0.60226 | 2.22274 | 3.12721 | 11.06104 | 199 / 910 |
| w-05-01-13635 | -136.35 | 2.35955 | -10.36661 | 0.60032 | 2.22636 | 3.13236 | 11.10467 | 199 / 910 |
| w-05-01-13685 | -136.85 | 2.36333 | -10.38093 | 0.59844 | 2.22988 | 3.13738 | 11.14618 | 199 / 910 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-05-01-13735 | -137.35 | 2.36701 | -10.39481 | 0.59662 | 2.23330 | 3.14224 | 11.18565 | 199 / 910 |
| w-05-01-13784 | -137.84 | 2.37058 | -10.40824 | 0.59486 | 2.23662 | 3.14697 | 11.22313 | 199 / 910 |
| w-05-01-13834 | -138.34 | 2.37404 | -10.42126 | 0.59316 | 2.23985 | 3.15156 | 11.25871 | 199 / 910 |
| w-05-01-13884 | -138.84 | 2.37740 | -10.43386 | 0.59152 | 2.24298 | 3.15601 | 11.29246 | 199 / 910 |
| w-05-01-13933 | -139.33 | 2.38066 | -10.44606 | 0.58993 | 2.24602 | 3.16033 | 11.32446 | 199 / 910 |
| w-05-01-13983 | -139.83 | 2.38421 | -10.45930 | 0.58821 | 2.24931 | 3.16503 | 11.35790 | 200 / 910 |
| w-05-01-14033 | -140.33 | 2.38814 | -10.47399 | 0.58632 | 2.25298 | 3.17024 | 11.39323 | 200 / 910 |
| w-05-01-14082 | -140.82 | 2.39198 | -10.48827 | 0.58448 | 2.25655 | 3.17532 | 11.42622 | 200 / 910 |
| w-05-01-14132 | -141.32 | 2.39586 | -10.50268 | 0.58262 | 2.26016 | 3.18046 | 11.45767 | 200 / 910 |
| w-05-01-14182 | -141.82 | 2.39961 | -10.51658 | 0.58083 | 2.26367 | 3.18544 | 11.48685 | 200 / 910 |
| w-05-01-14232 | -142.32 | 2.40325 | -10.53000 | 0.57910 | 2.26706 | 3.19026 | 11.51392 | 200 / 910 |
| w-05-01-14281 | -142.81 | 2.40676 | -10.54294 | 0.57744 | 2.27034 | 3.19492 | 11.53905 | 200 / 910 |
| w-05-01-14331 | -143.31 | 2.41016 | -10.55541 | 0.57584 | 2.27351 | 3.19942 | 11.56239 | 200 / 910 |
| w-05-01-14381 | -143.81 | 2.41344 | -10.56742 | 0.57429 | 2.27657 | 3.20376 | 11.58410 | 200 / 910 |
| w-05-01-14430 | -144.30 | 2.41660 | -10.57898 | 0.57281 | 2.27953 | 3.20796 | 11.60430 | 200 / 911 |
| w-05-01-14480 | -144.80 | 2.42001 | -10.59152 | 0.57122 | 2.28271 | 3.21248 | 11.65587 | 200 / 911 |
| w-05-01-14530 | -145.30 | 2.42365 | -10.60493 | 0.56955 | 2.28610 | 3.21730 | 11.73594 | 200 / 911 |
| w-05-01-14579 | -145.79 | 2.42714 | -10.61775 | 0.56794 | 2.28934 | 3.22192 | 11.81014 | 200 / 911 |
| w-05-01-14629 | -146.29 | 2.43049 | -10.63003 | 0.56641 | 2.29247 | 3.22636 | 11.87898 | 200 / 911 |
| w-05-01-14679 | -146.79 | 2.43378 | -10.64204 | 0.56491 | 2.29553 | 3.23072 | 11.94363 | 200 / 911 |
| w-05-01-14728 | -147.28 | 2.43703 | -10.65389 | 0.56342 | 2.29857 | 3.23503 | 12.00000 | 200 / 911 |
| w-05-01-14778 | -147.78 | 2.44017 | -10.66526 | 0.56200 | 2.30149 | 3.23918 | 12.00000 | 200 / 911 |
| w-05-01-14828 | -148.28 | 2.44318 | -10.67619 | 0.56063 | 2.30431 | 3.24318 | 12.00000 | 200 / 911 |
| w-05-01-14877 | -148.77 | 2.44609 | -10.68670 | 0.55932 | 2.30703 | 3.24704 | 12.00000 | 201 / 911 |
| w-05-01-14927 | -149.27 | 2.44890 | -10.69683 | 0.55805 | 2.30965 | 3.25076 | 12.00000 | 201 / 911 |
| w-05-01-14977 | -149.77 | 2.45251 | -10.70995 | 0.55645 | 2.31301 | 3.25554 | 12.00000 | 201 / 911 |
| w-05-01-15026 | -150.26 | 2.45660 | -10.72481 | 0.55464 | 2.31681 | 3.26095 | 12.00000 | 201 / 911 |
| w-06-01-15076 | -150.76 | 2.46093 | -10.74060 | 0.55273 | 2.32084 | 3.26670 | 12.04840 | 201 / 911 |
| w-06-01-15125 | -151.25 | 2.46519 | -10.75604 | 0.55087 | 2.32479 | 3.27232 | 12.09560 | 201 / 911 |
| w-06-01-15174 | -151.74 | 2.46935 | -10.77113 | 0.54905 | 2.32866 | 3.27784 | 12.14164 | 201 / 911 |
| w-06-01-15224 | -152.24 | 2.47346 | -10.78598 | 0.54727 | 2.33248 | 3.28328 | 12.18669 | 201 / 911 |
| w-06-01-15273 | -152.73 | 2.47759 | -10.80086 | 0.54549 | 2.33632 | 3.28875 | 12.23125 | 201 / 911 |
| w-06-01-15322 | -153.22 | 2.48163 | -10.81539 | 0.54375 | 2.34008 | 3.29410 | 12.27456 | 201 / 911 |
| w-06-01-15372 | -153.72 | 2.48558 | -10.82957 | 0.54206 | 2.34375 | 3.29934 | 12.31665 | 201 / 911 |
| w-06-01-15421 | -154.21 | 2.48944 | -10.84339 | 0.54041 | 2.34735 | 3.30445 | 12.35751 | 201 / 911 |
| w-06-01-15471 | -154.71 | 2.49322 | -10.85687 | 0.53881 | 2.35086 | 3.30945 | 12.39716 | 201 / 911 |
| w-06-01-15520 | -155.20 | 2.49690 | -10.87000 | 0.53725 | 2.35429 | 3.31433 | 12.43563 | 201 / 911 |
| w-06-01-15569 | -155.69 | 2.50050 | -10.88279 | 0.53574 | 2.35764 | 3.31909 | 12.47294 | 201 / 911 |
| w-06-01-15619 | -156.19 | 2.50400 | -10.89525 | 0.53427 | 2.36091 | 3.32374 | 12.50910 | 201 / 912 |
| w-06-01-15668 | -156.68 | 2.50742 | -10.90737 | 0.53284 | 2.36409 | 3.32827 | 12.54415 | 201 / 912 |
| w-06-01-15717 | -157.17 | 2.51076 | -10.91915 | 0.53145 | 2.36720 | 3.33269 | 12.57812 | 201 / 912 |
| w-06-01-15767 | -157.67 | 2.51400 | -10.93062 | 0.53010 | 2.37023 | 3.33699 | 12.61103 | 202 / 912 |
| w-06-01-15816 | -158.16 | 2.51724 | -10.94202 | 0.52876 | 2.37325 | 3.34128 | 12.64329 | 202 / 912 |
| w-06-01-15865 | -158.65 | 2.52043 | -10.95324 | 0.52744 | 2.37623 | 3.34551 | 12.67472 | 202 / 912 |
| w-06-01-15915 | -159.15 | 2.52354 | -10.96413 | 0.52616 | 2.37913 | 3.34962 | 12.70514 | 202 / 912 |
| w-06-01-15964 | -159.64 | 2.52656 | -10.97471 | 0.52492 | 2.38195 | 3.35363 | 12.73460 | 202 / 912 |
| w-06-01-16013 | -160.13 | 2.52949 | -10.98497 | 0.52372 | 2.38469 | 3.35752 | 12.76311 | 202 / 912 |
| w-06-01-16063 | -160.63 | 2.53234 | -10.99492 | 0.52256 | 2.38735 | 3.36130 | 12.79072 | 202 / 912 |
| w-06-01-16112 | -161.12 | 2.53547 | -11.00583 | 0.52129 | 2.39027 | 3.36544 | 12.81975 | 202 / 912 |
| w-06-01-16161 | -161.61 | 2.53870 | -11.01709 | 0.51998 | 2.39329 | 3.36973 | 12.84895 | 202 / 912 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-06-01-16211 | -162.11 | 2.54184 | -11.02798 | 0.51872 | 2.39622 | 3.37388 | 12.87705 | 202 / 912 |
| w-06-01-16260 | -162.60 | 2.54488 | -11.03852 | 0.51749 | 2.39906 | 3.37791 | 12.90407 | 202 / 912 |
| w-06-01-16309 | -163.09 | 2.54791 | -11.04901 | 0.51628 | 2.40190 | 3.38193 | 12.93045 | 202 / 912 |
| w-06-01-16359 | -163.59 | 2.55094 | -11.05949 | 0.51507 | 2.40473 | 3.38595 | 12.95681 | 202 / 912 |
| w-06-01-16408 | -164.08 | 2.55462 | -11.07228 | 0.51361 | 2.40816 | 3.39083 | 12.99021 | 202 / 912 |
| w-06-01-16458 | -164.58 | 2.55842 | -11.08549 | 0.51211 | 2.41170 | 3.39586 | 13.03219 | 202 / 912 |
| w-06-01-16507 | -165.07 | 2.56263 | -11.10020 | 0.51047 | 2.41561 | 3.40143 | 13.09448 | 202 / 912 |
| w-06-01-16556 | -165.56 | 2.56673 | -11.11448 | 0.50888 | 2.41942 | 3.40686 | 13.15297 | 202 / 912 |
| w-06-01-16606 | -166.06 | 2.57071 | -11.12833 | 0.50734 | 2.42312 | 3.41214 | 13.20771 | 202 / 912 |
| w-06-01-16655 | -166.55 | 2.57459 | -11.14176 | 0.50584 | 2.42673 | 3.41727 | 13.25879 | 203 / 913 |
| w-06-01-16704 | -167.04 | 2.57836 | -11.15479 | 0.50440 | 2.43023 | 3.42226 | 13.30634 | 203 / 913 |
| w-06-01-16754 | -167.54 | 2.58202 | -11.16741 | 0.50300 | 2.43364 | 3.42711 | 13.35049 | 203 / 913 |
| w-06-01-16803 | -168.03 | 2.58558 | -11.17965 | 0.50164 | 2.43695 | 3.43182 | 13.39143 | 203 / 913 |
| w-06-01-16852 | -168.52 | 2.58910 | -11.19175 | 0.50030 | 2.44023 | 3.43649 | 13.42974 | 203 / 913 |
| w-06-01-16902 | -169.02 | 2.59254 | -11.20353 | 0.49899 | 2.44344 | 3.44105 | 13.46525 | 203 / 913 |
| w-06-01-16951 | -169.51 | 2.59588 | -11.21494 | 0.49773 | 2.44656 | 3.44548 | 13.49802 | 203 / 913 |
| w-06-01-17000 | -170.00 | 2.59912 | -11.22599 | 0.49651 | 2.44958 | 3.44977 | 13.52826 | 203 / 913 |
| w-06-01-17050 | -170.50 | 2.60226 | -11.23668 | 0.49533 | 2.45251 | 3.45394 | 13.55615 | 203 / 913 |
| w-06-01-17099 | -170.99 | 2.60536 | -11.24718 | 0.49417 | 2.45540 | 3.45804 | 13.58219 | 203 / 913 |
| w-06-01-17148 | -171.48 | 2.60877 | -11.25876 | 0.49290 | 2.45859 | 3.46256 | 13.60844 | 203 / 913 |
| w-06-01-17198 | -171.98 | 2.61208 | -11.26995 | 0.49167 | 2.46168 | 3.46695 | 13.63244 | 203 / 913 |
| w-06-01-17247 | -172.47 | 2.61528 | -11.28075 | 0.49048 | 2.46467 | 3.47119 | 13.65440 | 203 / 913 |
| w-06-01-17296 | -172.96 | 2.61842 | -11.29133 | 0.48932 | 2.46760 | 3.47535 | 13.68025 | 203 / 913 |
| w-06-01-17346 | -173.46 | 2.62196 | -11.30334 | 0.48803 | 2.47090 | 3.48004 | 13.76797 | 203 / 913 |
| w-06-01-17395 | -173.95 | 2.62538 | -11.31490 | 0.48678 | 2.47409 | 3.48458 | 13.84805 | 203 / 913 |
| w-06-01-17444 | -174.44 | 2.62868 | -11.32601 | 0.48558 | 2.47716 | 3.48894 | 13.92120 | 203 / 913 |
| w-06-01-17494 | -174.94 | 2.63186 | -11.33669 | 0.48442 | 2.48013 | 3.49315 | 13.98830 | 203 / 913 |
| w-06-01-17543 | -175.43 | 2.63492 | -11.34699 | 0.48331 | 2.48300 | 3.49722 | 14.00000 | 204 / 913 |
| w-06-01-17592 | -175.92 | 2.63789 | -11.35692 | 0.48224 | 2.48577 | 3.50115 | 14.00000 | 204 / 913 |
| w-06-01-17642 | -176.42 | 2.64076 | -11.36651 | 0.48120 | 2.48845 | 3.50495 | 14.00000 | 204 / 913 |
| w-06-01-17691 | -176.91 | 2.64353 | -11.37575 | 0.48021 | 2.49104 | 3.50863 | 14.00000 | 204 / 914 |
| w-06-01-17740 | -177.40 | 2.64622 | -11.38469 | 0.47924 | 2.49355 | 3.51219 | 14.00000 | 204 / 914 |
| w-06-01-17790 | -177.90 | 2.64937 | -11.39522 | 0.47812 | 2.49650 | 3.51637 | 14.00000 | 204 / 914 |
| w-07-01-17839 | -178.39 | 2.65279 | -11.40663 | 0.47691 | 2.49968 | 3.52090 | 14.03608 | 204 / 914 |
| w-07-01-17888 | -178.88 | 2.65611 | -11.41774 | 0.47573 | 2.50279 | 3.52531 | 14.07101 | 204 / 914 |
| w-07-01-17938 | -179.38 | 2.65936 | -11.42853 | 0.47459 | 2.50581 | 3.52960 | 14.10483 | 204 / 914 |
| w-07-01-17987 | -179.87 | 2.66263 | -11.43941 | 0.47345 | 2.50886 | 3.53394 | 14.13842 | 204 / 914 |
| w-07-01-18036 | -180.36 | 2.66608 | -11.45086 | 0.47224 | 2.51208 | 3.53851 | 14.17278 | 204 / 914 |
| w-07-01-18085 | -180.85 | 2.66943 | -11.46197 | 0.47107 | 2.51521 | 3.54295 | 14.20591 | 204 / 914 |
| w-07-01-18134 | -181.34 | 2.67285 | -11.47330 | 0.46988 | 2.51840 | 3.54749 | 14.24225 | 204 / 914 |
| w-07-01-18184 | -181.84 | 2.67675 | -11.48628 | 0.46854 | 2.52203 | 3.55265 | 14.29243 | 204 / 914 |
| w-07-01-18233 | -182.33 | 2.68057 | -11.49896 | 0.46724 | 2.52559 | 3.55771 | 14.34104 | 204 / 914 |
| w-07-01-18282 | -182.82 | 2.68434 | -11.51146 | 0.46595 | 2.52910 | 3.56271 | 14.38838 | 205 / 914 |
| w-07-01-18331 | -183.31 | 2.68806 | -11.52374 | 0.46469 | 2.53256 | 3.56763 | 14.43432 | 205 / 914 |
| w-07-01-18381 | -183.81 | 2.69169 | -11.53572 | 0.46346 | 2.53594 | 3.57244 | 14.47869 | 205 / 914 |
| w-07-01-18430 | -184.30 | 2.69523 | -11.54740 | 0.46226 | 2.53924 | 3.57713 | 14.52153 | 205 / 914 |
| w-07-01-18479 | -184.79 | 2.69869 | -11.55878 | 0.46110 | 2.54247 | 3.58172 | 14.56287 | 205 / 914 |
| w-07-01-18528 | -185.28 | 2.70207 | -11.56986 | 0.45996 | 2.54561 | 3.58619 | 14.60274 | 205 / 914 |
| w-07-01-18577 | -185.77 | 2.70536 | -11.58065 | 0.45886 | 2.54868 | 3.59056 | 14.64118 | 205 / 915 |
| w-07-01-18627 | -186.27 | 2.70857 | -11.59116 | 0.45779 | 2.55168 | 3.59481 | 14.67824 | 205 / 915 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-07-01-18676 | -186.76 | 2.71171 | -11.60138 | 0.45675 | 2.55460 | 3.59896 | 14.71396 | 205 / 915 |
| w-07-01-18725 | -187.25 | 2.71476 | -11.61133 | 0.45574 | 2.55745 | 3.60301 | 14.74840 | 205 / 915 |
| w-07-01-18774 | -187.74 | 2.71779 | -11.62118 | 0.45474 | 2.56028 | 3.60702 | 14.78189 | 205 / 915 |
| w-07-01-18824 | -188.24 | 2.72074 | -11.63076 | 0.45377 | 2.56303 | 3.61093 | 14.81416 | 205 / 915 |
| w-07-01-18873 | -188.73 | 2.72360 | -11.64006 | 0.45282 | 2.56571 | 3.61473 | 14.84523 | 205 / 915 |
| w-07-01-18922 | -189.22 | 2.72660 | -11.64977 | 0.45184 | 2.56851 | 3.61871 | 14.87655 | 205 / 915 |
| w-07-01-18971 | -189.71 | 2.72963 | -11.65956 | 0.45085 | 2.57134 | 3.62272 | 14.90738 | 205 / 915 |
| w-07-01-19020 | -190.20 | 2.73258 | -11.66907 | 0.44989 | 2.57409 | 3.62663 | 14.93697 | 206 / 915 |
| w-07-01-19070 | -190.70 | 2.73553 | -11.67858 | 0.44893 | 2.57685 | 3.63054 | 14.96630 | 206 / 915 |
| w-07-01-19119 | -191.19 | 2.73892 | -11.68953 | 0.44784 | 2.58002 | 3.63503 | 14.99953 | 206 / 915 |
| w-07-01-19168 | -191.68 | 2.74223 | -11.70018 | 0.44678 | 2.58310 | 3.63941 | 15.03115 | 206 / 915 |
| w-07-01-19217 | -192.17 | 2.74547 | -11.71062 | 0.44573 | 2.58614 | 3.64372 | 15.06132 | 206 / 915 |
| w-07-01-19267 | -192.67 | 2.74862 | -11.72073 | 0.44473 | 2.58908 | 3.64790 | 15.08993 | 206 / 915 |
| w-07-01-19316 | -193.16 | 2.75167 | -11.73050 | 0.44375 | 2.59193 | 3.65194 | 15.11708 | 206 / 915 |
| w-07-01-19365 | -193.65 | 2.75462 | -11.73993 | 0.44281 | 2.59469 | 3.65585 | 15.14285 | 206 / 915 |
| w-07-01-19414 | -194.14 | 2.75776 | -11.74999 | 0.44182 | 2.59762 | 3.66001 | 15.18162 | 206 / 915 |
| w-07-01-19463 | -194.63 | 2.76106 | -11.76057 | 0.44078 | 2.60069 | 3.66438 | 15.23099 | 206 / 916 |
| w-07-01-19513 | -195.13 | 2.76425 | -11.77081 | 0.43978 | 2.60367 | 3.66861 | 15.27714 | 206 / 916 |
| w-07-01-19562 | -195.62 | 2.76735 | -11.78070 | 0.43881 | 2.60656 | 3.67271 | 15.32019 | 206 / 916 |
| w-07-01-19611 | -196.11 | 2.77036 | -11.79033 | 0.43787 | 2.60938 | 3.67671 | 15.36045 | 206 / 916 |
| w-07-01-19660 | -196.60 | 2.77331 | -11.79973 | 0.43695 | 2.61213 | 3.68062 | 15.39812 | 206 / 916 |
| w-07-01-19710 | -197.10 | 2.77617 | -11.80881 | 0.43607 | 2.61480 | 3.68440 | 15.43317 | 206 / 916 |
| w-07-01-19759 | -197.59 | 2.77957 | -11.81966 | 0.43502 | 2.61797 | 3.68891 | 15.47700 | 207 / 916 |
| w-07-01-19808 | -198.08 | 2.78316 | -11.83111 | 0.43391 | 2.62132 | 3.69367 | 15.52154 | 207 / 916 |
| w-07-01-19857 | -198.57 | 2.78665 | -11.84221 | 0.43285 | 2.62457 | 3.69829 | 15.56145 | 207 / 916 |
| w-07-01-19907 | -199.07 | 2.79004 | -11.85295 | 0.43181 | 2.62773 | 3.70278 | 15.59713 | 207 / 916 |
| w-07-01-19956 | -199.56 | 2.79332 | -11.86336 | 0.43081 | 2.63079 | 3.70713 | 15.62904 | 207 / 916 |
| w-07-01-20005 | -200.05 | 2.79651 | -11.87344 | 0.42984 | 2.63377 | 3.71136 | 15.65757 | 207 / 916 |
| w-07-01-20054 | -200.54 | 2.79962 | -11.88326 | 0.42890 | 2.63667 | 3.71548 | 15.68320 | 207 / 916 |
| w-07-01-20103 | -201.03 | 2.80266 | -11.89283 | 0.42798 | 2.63951 | 3.71951 | 15.70627 | 207 / 916 |
| w-07-01-20153 | -201.53 | 2.80574 | -11.90251 | 0.42706 | 2.64238 | 3.72359 | 15.75511 | 207 / 916 |
| w-07-01-20202 | -202.02 | 2.80892 | -11.91253 | 0.42611 | 2.64535 | 3.72780 | 15.84410 | 207 / 916 |
| w-07-01-20251 | -202.51 | 2.81198 | -11.92218 | 0.42519 | 2.64821 | 3.73186 | 15.92411 | 207 / 916 |
| w-07-01-20300 | -203.00 | 2.81537 | -11.93284 | 0.42419 | 2.65137 | 3.73635 | 16.00000 | 207 / 916 |
| w-07-01-20350 | -203.50 | 2.81876 | -11.94348 | 0.42318 | 2.65453 | 3.74084 | 16.00000 | 207 / 917 |
| w-07-01-20399 | -203.99 | 2.82205 | -11.95379 | 0.42221 | 2.65760 | 3.74520 | 16.00000 | 207 / 917 |
| w-07-01-20448 | -204.48 | 2.82524 | -11.96378 | 0.42127 | 2.66058 | 3.74943 | 16.00000 | 207 / 917 |
| w-07-01-20497 | -204.97 | 2.82838 | -11.97358 | 0.42035 | 2.66351 | 3.75359 | 16.00000 | 208 / 917 |
| w-08-01-20546 | -205.46 | 2.83153 | -11.98340 | 0.41943 | 2.66645 | 3.75777 | 16.03598 | 208 / 917 |
| w-08-01-20596 | -205.96 | 2.83472 | -11.99334 | 0.41850 | 2.66943 | 3.76199 | 16.07180 | 208 / 917 |
| w-08-01-20645 | -206.45 | 2.83796 | -12.00342 | 0.41756 | 2.67245 | 3.76628 | 16.10745 | 208 / 917 |
| w-08-01-20694 | -206.94 | 2.84111 | -12.01322 | 0.41664 | 2.67540 | 3.77047 | 16.14199 | 208 / 917 |
| w-08-01-20743 | -207.43 | 2.84419 | -12.02277 | 0.41575 | 2.67827 | 3.77455 | 16.17544 | 208 / 917 |
| w-08-01-20792 | -207.92 | 2.84719 | -12.03205 | 0.41489 | 2.68107 | 3.77852 | 16.20784 | 208 / 917 |
| w-08-01-20842 | -208.42 | 2.85011 | -12.04107 | 0.41405 | 2.68380 | 3.78239 | 16.23922 | 208 / 917 |
| w-08-01-20891 | -208.91 | 2.85296 | -12.04987 | 0.41323 | 2.68646 | 3.78617 | 16.26969 | 208 / 917 |
| w-08-01-20940 | -209.40 | 2.85576 | -12.05850 | 0.41243 | 2.68908 | 3.78988 | 16.29936 | 208 / 917 |
| w-08-01-20989 | -209.89 | 2.85848 | -12.06688 | 0.41166 | 2.69163 | 3.79349 | 16.32812 | 208 / 917 |
| w-08-01-21038 | -210.38 | 2.86112 | -12.07501 | 0.41090 | 2.69410 | 3.79699 | 16.35601 | 208 / 917 |
| w-08-01-21087 | -210.87 | 2.86369 | -12.08289 | 0.41017 | 2.69651 | 3.80040 | 16.38306 | 209 / 917 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-08-01-21137 | -211.37 | 2.86618 | -12.09054 | 0.40947 | 2.69884 | 3.80370 | 16.40933 | 209 / 917 |
| w-08-01-21186 | -211.86 | 2.86861 | -12.09796 | 0.40878 | 2.70111 | 3.80692 | 16.43484 | 209 / 917 |
| w-08-01-21235 | -212.35 | 2.87119 | -12.10588 | 0.40805 | 2.70352 | 3.81034 | 16.46266 | 209 / 918 |
| w-08-01-21284 | -212.84 | 2.87406 | -12.11470 | 0.40725 | 2.70621 | 3.81415 | 16.49398 | 209 / 918 |
| w-08-01-21333 | -213.33 | 2.87750 | -12.12529 | 0.40629 | 2.70941 | 3.81871 | 16.54231 | 209 / 918 |
| w-08-01-21383 | -213.83 | 2.88133 | -12.13709 | 0.40523 | 2.71298 | 3.82378 | 16.59788 | 209 / 918 |
| w-08-01-21432 | -214.32 | 2.88514 | -12.14880 | 0.40418 | 2.71652 | 3.82882 | 16.65196 | 209 / 918 |
| w-08-01-21481 | -214.81 | 2.88887 | -12.16024 | 0.40316 | 2.72000 | 3.83376 | 16.70355 | 209 / 918 |
| w-08-01-21530 | -215.30 | 2.89251 | -12.17140 | 0.40216 | 2.72339 | 3.83858 | 16.75267 | 209 / 918 |
| w-08-01-21579 | -215.79 | 2.89606 | -12.18227 | 0.40119 | 2.72670 | 3.84329 | 16.79938 | 209 / 918 |
| w-08-01-21629 | -216.29 | 2.89953 | -12.19286 | 0.40025 | 2.72993 | 3.84789 | 16.84377 | 209 / 918 |
| w-08-01-21678 | -216.78 | 2.90291 | -12.20316 | 0.39933 | 2.73309 | 3.85237 | 16.88592 | 210 / 918 |
| w-08-01-21727 | -217.27 | 2.90623 | -12.21327 | 0.39843 | 2.73619 | 3.85677 | 16.92609 | 210 / 918 |
| w-08-01-21776 | -217.76 | 2.90948 | -12.22312 | 0.39755 | 2.73922 | 3.86107 | 16.96424 | 210 / 918 |
| w-08-01-21825 | -218.25 | 2.91263 | -12.23269 | 0.39670 | 2.74216 | 3.86526 | 17.00041 | 210 / 918 |
| w-08-01-21874 | -218.74 | 2.91571 | -12.24199 | 0.39588 | 2.74503 | 3.86933 | 17.03471 | 210 / 918 |
| w-08-01-21924 | -219.24 | 2.91870 | -12.25102 | 0.39508 | 2.74783 | 3.87329 | 17.06723 | 210 / 918 |
| w-08-01-21973 | -219.73 | 2.92160 | -12.25979 | 0.39430 | 2.75054 | 3.87714 | 17.09809 | 210 / 918 |
| w-08-01-22022 | -220.22 | 2.92442 | -12.26829 | 0.39355 | 2.75318 | 3.88088 | 17.12738 | 210 / 918 |
| w-08-01-22071 | -220.71 | 2.92716 | -12.27653 | 0.39282 | 2.75574 | 3.88452 | 17.15518 | 210 / 918 |
| w-08-01-22120 | -221.20 | 2.92985 | -12.28460 | 0.39211 | 2.75825 | 3.88808 | 17.18172 | 210 / 919 |
| w-08-01-22170 | -221.70 | 2.93261 | -12.29287 | 0.39138 | 2.76083 | 3.89174 | 17.20777 | 210 / 919 |
| w-08-01-22219 | -222.19 | 2.93531 | -12.30096 | 0.39067 | 2.76337 | 3.89532 | 17.23261 | 210 / 919 |
| w-08-01-22268 | -222.68 | 2.93798 | -12.30893 | 0.38997 | 2.76586 | 3.89886 | 17.25902 | 211 / 919 |
| w-08-01-22317 | -223.17 | 2.94092 | -12.31777 | 0.38920 | 2.76861 | 3.90276 | 17.30774 | 211 / 919 |
| w-08-01-22366 | -223.66 | 2.94378 | -12.32633 | 0.38845 | 2.77127 | 3.90654 | 17.35305 | 211 / 919 |
| w-08-01-22416 | -224.16 | 2.94654 | -12.33461 | 0.38773 | 2.77386 | 3.91021 | 17.39511 | 211 / 919 |
| w-08-01-22465 | -224.65 | 2.94927 | -12.34274 | 0.38702 | 2.77640 | 3.91381 | 17.43455 | 211 / 919 |
| w-08-01-22514 | -225.14 | 2.95227 | -12.35173 | 0.38625 | 2.77921 | 3.91780 | 17.47494 | 211 / 919 |
| w-08-01-22563 | -225.63 | 2.95519 | -12.36042 | 0.38549 | 2.78193 | 3.92166 | 17.51189 | 211 / 919 |
| w-08-01-22612 | -226.12 | 2.95801 | -12.36881 | 0.38477 | 2.78457 | 3.92540 | 17.54568 | 211 / 919 |
| w-08-01-22662 | -226.62 | 2.96096 | -12.37759 | 0.38401 | 2.78733 | 3.92931 | 17.57973 | 211 / 919 |
| w-08-01-22711 | -227.11 | 2.96411 | -12.38697 | 0.38320 | 2.79027 | 3.93349 | 17.61439 | 211 / 919 |
| w-08-01-22760 | -227.60 | 2.96716 | -12.39604 | 0.38243 | 2.79312 | 3.93753 | 17.64526 | 211 / 919 |
| w-08-01-22809 | -228.09 | 2.97011 | -12.40480 | 0.38168 | 2.79588 | 3.94145 | 17.67279 | 211 / 919 |
| w-08-01-22858 | -228.58 | 2.97305 | -12.41350 | 0.38093 | 2.79863 | 3.94534 | 17.69778 | 212 / 919 |
| w-08-01-22908 | -229.08 | 2.97599 | -12.42220 | 0.38019 | 2.80138 | 3.94924 | 17.72054 | 212 / 919 |
| w-08-01-22957 | -229.57 | 2.97930 | -12.43201 | 0.37935 | 2.80446 | 3.95363 | 17.74868 | 212 / 919 |
| w-08-01-23006 | -230.06 | 2.98271 | -12.44213 | 0.37850 | 2.80765 | 3.95815 | 17.83202 | 212 / 920 |
| w-08-01-23055 | -230.55 | 2.98610 | -12.45217 | 0.37765 | 2.81080 | 3.96264 | 17.93536 | 212 / 920 |
| w-08-01-23104 | -231.04 | 2.98938 | -12.46187 | 0.37684 | 2.81386 | 3.96699 | 18.00000 | 212 / 920 |
| w-08-01-23153 | -231.53 | 2.99257 | -12.47127 | 0.37605 | 2.81684 | 3.97120 | 18.00000 | 212 / 920 |
| w-08-01-23203 | -232.03 | 2.99566 | -12.48039 | 0.37528 | 2.81972 | 3.97531 | 18.00000 | 212 / 920 |
| w-08-01-23252 | -232.52 | 2.99869 | -12.48929 | 0.37454 | 2.82255 | 3.97931 | 18.00000 | 212 / 920 |
| w-09-01-23302 | -233.02 | 3.00174 | -12.49827 | 0.37378 | 2.82540 | 3.98336 | 18.03947 | 212 / 920 |
| w-09-01-23351 | -233.51 | 3.00472 | -12.50703 | 0.37305 | 2.82818 | 3.98731 | 18.07775 | 212 / 920 |
| w-09-01-23401 | -234.01 | 3.00764 | -12.51558 | 0.37234 | 2.83090 | 3.99118 | 18.11492 | 212 / 920 |
| w-09-01-23451 | -234.51 | 3.01048 | -12.52392 | 0.37164 | 2.83356 | 3.99495 | 18.15098 | 213 / 920 |
| w-09-01-23500 | -235.00 | 3.01326 | -12.53205 | 0.37097 | 2.83616 | 3.99863 | 18.18598 | 213 / 920 |
| w-09-01-23550 | -235.50 | 3.01597 | -12.53997 | 0.37031 | 2.83869 | 4.00223 | 18.21995 | 213 / 920 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-09-01-23600 | -236.00 | 3.01905 | -12.54894 | 0.36956 | 2.84156 | 4.00630 | 18.25668 | 213 / 920 |
| w-09-01-23649 | -236.49 | 3.02212 | -12.55791 | 0.36882 | 2.84444 | 4.01038 | 18.29285 | 213 / 920 |
| w-09-01-23699 | -236.99 | 3.02512 | -12.56663 | 0.36810 | 2.84724 | 4.01435 | 18.32773 | 213 / 920 |
| w-09-01-23748 | -237.48 | 3.02804 | -12.57512 | 0.36740 | 2.84997 | 4.01822 | 18.36137 | 213 / 921 |
| w-09-01-23798 | -237.98 | 3.03088 | -12.58337 | 0.36672 | 2.85263 | 4.02199 | 18.39382 | 213 / 921 |
| w-09-01-23848 | -238.48 | 3.03365 | -12.59139 | 0.36605 | 2.85521 | 4.02566 | 18.42513 | 213 / 921 |
| w-09-01-23897 | -238.97 | 3.03634 | -12.59917 | 0.36541 | 2.85773 | 4.02922 | 18.45536 | 213 / 921 |
| w-09-01-23947 | -239.47 | 3.03895 | -12.60674 | 0.36479 | 2.86018 | 4.03269 | 18.48458 | 213 / 921 |
| w-09-01-23997 | -239.97 | 3.04171 | -12.61470 | 0.36414 | 2.86275 | 4.03634 | 18.51524 | 213 / 921 |
| w-09-01-24046 | -240.46 | 3.04465 | -12.62322 | 0.36344 | 2.86551 | 4.04025 | 18.54794 | 214 / 921 |
| w-09-01-24096 | -240.96 | 3.04752 | -12.63150 | 0.36276 | 2.86819 | 4.04405 | 18.57927 | 214 / 921 |
| w-09-01-24146 | -241.46 | 3.05030 | -12.63952 | 0.36211 | 2.87079 | 4.04773 | 18.60927 | 214 / 921 |
| w-09-01-24195 | -241.95 | 3.05300 | -12.64728 | 0.36148 | 2.87331 | 4.05131 | 18.63801 | 214 / 921 |
| w-09-01-24245 | -242.45 | 3.05561 | -12.65480 | 0.36086 | 2.87576 | 4.05478 | 18.66556 | 214 / 921 |
| w-09-01-24295 | -242.95 | 3.05867 | -12.66363 | 0.36015 | 2.87861 | 4.05883 | 18.70996 | 214 / 921 |
| w-09-01-24344 | -243.44 | 3.06169 | -12.67231 | 0.35945 | 2.88143 | 4.06283 | 18.75344 | 214 / 921 |
| w-09-01-24394 | -243.94 | 3.06462 | -12.68074 | 0.35877 | 2.88416 | 4.06671 | 18.79491 | 214 / 921 |
| w-09-01-24444 | -244.44 | 3.06747 | -12.68893 | 0.35812 | 2.88683 | 4.07049 | 18.83443 | 214 / 921 |
| w-09-01-24493 | -244.93 | 3.07023 | -12.69686 | 0.35748 | 2.88941 | 4.07416 | 18.87211 | 214 / 922 |
| w-09-01-24543 | -245.43 | 3.07356 | -12.70643 | 0.35672 | 2.89251 | 4.07856 | 18.92134 | 214 / 922 |
| w-09-01-24593 | -245.93 | 3.07694 | -12.71613 | 0.35594 | 2.89566 | 4.08304 | 18.97021 | 214 / 922 |
| w-09-01-24642 | -246.42 | 3.08023 | -12.72558 | 0.35519 | 2.89874 | 4.08740 | 19.01607 | 215 / 922 |
| w-09-01-24692 | -246.92 | 3.08345 | -12.73480 | 0.35446 | 2.90174 | 4.09168 | 19.05916 | 215 / 922 |
| w-09-01-24742 | -247.42 | 3.08660 | -12.74380 | 0.35375 | 2.90468 | 4.09585 | 19.09962 | 215 / 922 |
| w-09-01-24791 | -247.91 | 3.08966 | -12.75252 | 0.35306 | 2.90754 | 4.09990 | 19.13749 | 215 / 922 |
| w-09-01-24841 | -248.41 | 3.09263 | -12.76100 | 0.35239 | 2.91032 | 4.10384 | 19.17296 | 215 / 922 |
| w-09-01-24891 | -248.91 | 3.09553 | -12.76923 | 0.35174 | 2.91302 | 4.10768 | 19.20619 | 215 / 922 |
| w-09-01-24940 | -249.40 | 3.09834 | -12.77721 | 0.35111 | 2.91565 | 4.11140 | 19.23735 | 215 / 922 |
| w-09-01-24990 | -249.90 | 3.10115 | -12.78519 | 0.35048 | 2.91828 | 4.11513 | 19.26709 | 215 / 922 |
| w-09-01-25040 | -250.40 | 3.10392 | -12.79305 | 0.34986 | 2.92087 | 4.11881 | 19.29522 | 215 / 922 |
| w-09-01-25089 | -250.89 | 3.10662 | -12.80068 | 0.34925 | 2.92340 | 4.12239 | 19.32165 | 215 / 922 |
| w-09-01-25139 | -251.39 | 3.10940 | -12.80856 | 0.34864 | 2.92599 | 4.12607 | 19.36206 | 215 / 922 |
| w-09-01-25189 | -251.89 | 3.11225 | -12.81662 | 0.34801 | 2.92865 | 4.12984 | 19.41271 | 215 / 922 |
| w-09-01-25238 | -252.38 | 3.11501 | -12.82442 | 0.34740 | 2.93123 | 4.13350 | 19.45905 | 216 / 923 |
| w-09-01-25288 | -252.88 | 3.11778 | -12.83226 | 0.34679 | 2.93382 | 4.13718 | 19.50295 | 216 / 923 |
| w-09-01-25338 | -253.38 | 3.12079 | -12.84076 | 0.34613 | 2.93663 | 4.14117 | 19.54758 | 216 / 923 |
| w-09-01-25387 | -253.87 | 3.12373 | -12.84905 | 0.34549 | 2.93938 | 4.14506 | 19.58762 | 216 / 923 |
| w-09-01-25437 | -254.37 | 3.12658 | -12.85708 | 0.34486 | 2.94204 | 4.14884 | 19.62335 | 216 / 923 |
| w-09-01-25487 | -254.87 | 3.12935 | -12.86486 | 0.34426 | 2.94463 | 4.15251 | 19.65523 | 216 / 923 |
| w-09-01-25536 | -255.36 | 3.13228 | -12.87308 | 0.34362 | 2.94736 | 4.15639 | 19.68551 | 216 / 923 |
| w-09-01-25586 | -255.86 | 3.13513 | -12.88107 | 0.34301 | 2.95003 | 4.16017 | 19.71236 | 216 / 923 |
| w-09-01-25636 | -256.36 | 3.13798 | -12.88905 | 0.34239 | 2.95269 | 4.16394 | 19.73659 | 216 / 923 |
| w-09-01-25685 | -256.85 | 3.14075 | -12.89682 | 0.34179 | 2.95529 | 4.16763 | 19.75809 | 216 / 923 |
| w-09-01-25735 | -257.35 | 3.14345 | -12.90435 | 0.34121 | 2.95782 | 4.17120 | 19.77720 | 216 / 923 |
| w-09-01-25785 | -257.85 | 3.14617 | -12.91195 | 0.34062 | 2.96036 | 4.17481 | 19.83274 | 216 / 923 |
| w-09-01-25834 | -258.34 | 3.14887 | -12.91947 | 0.34005 | 2.96288 | 4.17839 | 19.90491 | 217 / 923 |
| w-09-01-25884 | -258.84 | 3.15146 | -12.92671 | 0.33949 | 2.96531 | 4.18183 | 19.96860 | 217 / 923 |
| w-09-01-25934 | -259.34 | 3.15397 | -12.93367 | 0.33896 | 2.96766 | 4.18515 | 20.00000 | 217 / 923 |
| w-09-01-25983 | -259.83 | 3.15647 | -12.94064 | 0.33842 | 2.97000 | 4.18847 | 20.00000 | 217 / 924 |
| w-09-01-26033 | -260.33 | 3.15925 | -12.94836 | 0.33784 | 2.97259 | 4.19215 | 20.00000 | 217 / 924 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-09-01-26083 | -260.83 | 3.16222 | -12.95664 | 0.33721 | 2.97537 | 4.19608 | 20.00000 | 217 / 924 |
| w-10-01-26132 | -261.32 | 3.16527 | -12.96516 | 0.33657 | 2.97822 | 4.20013 | 20.04628 | 217 / 924 |
| w-10-01-26182 | -261.82 | 3.16826 | -12.97349 | 0.33594 | 2.98101 | 4.20409 | 20.09109 | 217 / 924 |
| w-10-01-26231 | -262.31 | 3.17120 | -12.98165 | 0.33533 | 2.98375 | 4.20798 | 20.13456 | 217 / 924 |
| w-10-01-26281 | -262.81 | 3.17415 | -12.98986 | 0.33471 | 2.98651 | 4.21190 | 20.17738 | 217 / 924 |
| w-10-01-26330 | -263.30 | 3.17704 | -12.99788 | 0.33411 | 2.98920 | 4.21573 | 20.21877 | 217 / 924 |
| w-10-01-26380 | -263.80 | 3.17988 | -13.00575 | 0.33352 | 2.99186 | 4.21949 | 20.25886 | 217 / 924 |
| w-10-01-26429 | -264.29 | 3.18282 | -13.01389 | 0.33291 | 2.99460 | 4.22339 | 20.29936 | 218 / 924 |
| w-10-01-26479 | -264.79 | 3.18575 | -13.02199 | 0.33231 | 2.99734 | 4.22727 | 20.33896 | 218 / 924 |
| w-10-01-26528 | -265.28 | 3.18897 | -13.03089 | 0.33165 | 3.00035 | 4.23154 | 20.38231 | 218 / 924 |
| w-10-01-26578 | -265.78 | 3.19212 | -13.03959 | 0.33100 | 3.00329 | 4.23572 | 20.42388 | 218 / 924 |
| w-10-01-26627 | -266.27 | 3.19520 | -13.04808 | 0.33037 | 3.00616 | 4.23980 | 20.46368 | 218 / 924 |
| w-10-01-26677 | -266.77 | 3.19820 | -13.05634 | 0.32976 | 3.00897 | 4.24378 | 20.50177 | 218 / 924 |
| w-10-01-26726 | -267.26 | 3.20114 | -13.06443 | 0.32916 | 3.01172 | 4.24767 | 20.53830 | 218 / 925 |
| w-10-01-26776 | -267.76 | 3.20401 | -13.07230 | 0.32858 | 3.01439 | 4.25147 | 20.57325 | 218 / 925 |
| w-10-01-26825 | -268.25 | 3.20680 | -13.07995 | 0.32801 | 3.01700 | 4.25517 | 20.60670 | 218 / 925 |
| w-10-01-26875 | -268.75 | 3.20951 | -13.08738 | 0.32746 | 3.01954 | 4.25877 | 20.63872 | 218 / 925 |
| w-10-01-26924 | -269.24 | 3.21220 | -13.09474 | 0.32692 | 3.02206 | 4.26234 | 20.66972 | 218 / 925 |
| w-10-01-26974 | -269.74 | 3.21485 | -13.10198 | 0.32639 | 3.02454 | 4.26585 | 20.69960 | 218 / 925 |
| w-10-01-27023 | -270.23 | 3.21743 | -13.10902 | 0.32587 | 3.02695 | 4.26927 | 20.72825 | 219 / 925 |
| w-10-01-27073 | -270.73 | 3.21995 | -13.11587 | 0.32536 | 3.02930 | 4.27260 | 20.75573 | 219 / 925 |
| w-10-01-27122 | -271.22 | 3.22238 | -13.12250 | 0.32488 | 3.03159 | 4.27584 | 20.78207 | 219 / 925 |
| w-10-01-27172 | -271.72 | 3.22493 | -13.12944 | 0.32437 | 3.03397 | 4.27922 | 20.81713 | 219 / 925 |
| w-10-01-27221 | -272.21 | 3.22755 | -13.13658 | 0.32385 | 3.03642 | 4.28269 | 20.85812 | 219 / 925 |
| w-10-01-27271 | -272.71 | 3.23010 | -13.14353 | 0.32334 | 3.03880 | 4.28607 | 20.89724 | 219 / 925 |
| w-10-01-27320 | -273.20 | 3.23266 | -13.15048 | 0.32283 | 3.04119 | 4.28946 | 20.93531 | 219 / 926 |
| w-10-01-27370 | -273.70 | 3.23528 | -13.15759 | 0.32232 | 3.04364 | 4.29293 | 20.97277 | 219 / 926 |
| w-10-01-27419 | -274.19 | 3.23782 | -13.16448 | 0.32182 | 3.04602 | 4.29630 | 21.00838 | 219 / 926 |
| w-10-01-27469 | -274.69 | 3.24030 | -13.17122 | 0.32133 | 3.04834 | 4.29959 | 21.04236 | 219 / 926 |
| w-10-01-27519 | -275.19 | 3.24307 | -13.17871 | 0.32079 | 3.05093 | 4.30326 | 21.08025 | 219 / 926 |
| w-10-01-27568 | -275.68 | 3.24587 | -13.18630 | 0.32024 | 3.05354 | 4.30697 | 21.11774 | 219 / 926 |
| w-10-01-27618 | -276.18 | 3.24889 | -13.19448 | 0.31965 | 3.05636 | 4.31097 | 21.15663 | 220 / 926 |
| w-10-01-27667 | -276.67 | 3.25183 | -13.20244 | 0.31908 | 3.05911 | 4.31487 | 21.19283 | 220 / 926 |
| w-10-01-27717 | -277.17 | 3.25473 | -13.21027 | 0.31852 | 3.06182 | 4.31871 | 21.22794 | 220 / 926 |
| w-10-01-27766 | -277.66 | 3.25788 | -13.21881 | 0.31791 | 3.06477 | 4.32289 | 21.27022 | 220 / 926 |
| w-10-01-27816 | -278.16 | 3.26095 | -13.22711 | 0.31732 | 3.06764 | 4.32696 | 21.30895 | 220 / 926 |
| w-10-01-27865 | -278.65 | 3.26394 | -13.23517 | 0.31674 | 3.07043 | 4.33093 | 21.34445 | 220 / 926 |
| w-10-01-27915 | -279.15 | 3.26685 | -13.24300 | 0.31619 | 3.07314 | 4.33478 | 21.37702 | 220 / 927 |
| w-10-01-27964 | -279.64 | 3.26972 | -13.25073 | 0.31564 | 3.07583 | 4.33858 | 21.41316 | 220 / 927 |
| w-10-01-28014 | -280.14 | 3.27272 | -13.25882 | 0.31507 | 3.07863 | 4.34256 | 21.47398 | 220 / 927 |
| w-10-01-28063 | -280.63 | 3.27564 | -13.26666 | 0.31451 | 3.08135 | 4.34643 | 21.52813 | 220 / 927 |
| w-10-01-28113 | -281.13 | 3.27848 | -13.27431 | 0.31397 | 3.08401 | 4.35020 | 21.57624 | 220 / 927 |
| w-10-01-28162 | -281.62 | 3.28131 | -13.28189 | 0.31344 | 3.08665 | 4.35395 | 21.61924 | 220 / 927 |
| w-10-01-28212 | -282.12 | 3.28406 | -13.28924 | 0.31292 | 3.08922 | 4.35758 | 21.65706 | 221 / 927 |
| w-10-01-28261 | -282.61 | 3.28686 | -13.29675 | 0.31239 | 3.09184 | 4.36131 | 21.69146 | 221 / 927 |
| w-10-01-28311 | -283.11 | 3.28964 | -13.30417 | 0.31187 | 3.09444 | 4.36499 | 21.72185 | 221 / 927 |
| w-10-01-28360 | -283.60 | 3.29233 | -13.31136 | 0.31136 | 3.09696 | 4.36856 | 21.74836 | 221 / 927 |
| w-10-01-28410 | -284.10 | 3.29495 | -13.31832 | 0.31087 | 3.09940 | 4.37202 | 21.77152 | 221 / 927 |
| w-10-01-28459 | -284.59 | 3.29748 | -13.32506 | 0.31040 | 3.10177 | 4.37538 | 21.79182 | 221 / 927 |
| w-10-01-28509 | -285.09 | 3.30000 | -13.33176 | 0.30993 | 3.10413 | 4.37872 | 21.83770 | 221 / 928 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-10-01-28558 | -285.58 | 3.30252 | -13.33846 | 0.30946 | 3.10648 | 4.38206 | 21.91336 | 221 / 928 |
| w-10-01-28608 | -286.08 | 3.30496 | -13.34494 | 0.30901 | 3.10877 | 4.38529 | 21.97959 | 221 / 928 |
| w-10-01-28657 | -286.57 | 3.30732 | -13.35121 | 0.30857 | 3.11098 | 4.38843 | 22.00000 | 221 / 928 |
| w-10-01-28707 | -287.07 | 3.30965 | -13.35738 | 0.30814 | 3.11316 | 4.39152 | 22.00000 | 221 / 928 |
| w-10-01-28756 | -287.56 | 3.31215 | -13.36400 | 0.30768 | 3.11550 | 4.39483 | 22.00000 | 221 / 928 |
| w-10-01-28806 | -288.06 | 3.31464 | -13.37058 | 0.30722 | 3.11783 | 4.39813 | 22.00000 | 222 / 928 |
| w-11-01-28856 | -288.56 | 3.31717 | -13.37729 | 0.30676 | 3.12020 | 4.40149 | 22.03078 | 222 / 928 |
| w-11-01-28906 | -289.06 | 3.31995 | -13.38464 | 0.30625 | 3.12280 | 4.40517 | 22.06494 | 222 / 928 |
| w-11-01-28956 | -289.56 | 3.32265 | -13.39178 | 0.30576 | 3.12532 | 4.40876 | 22.09777 | 222 / 928 |
| w-11-01-29006 | -290.06 | 3.32528 | -13.39872 | 0.30528 | 3.12778 | 4.41224 | 22.12930 | 222 / 928 |
| w-11-01-29056 | -290.56 | 3.32797 | -13.40580 | 0.30479 | 3.13029 | 4.41580 | 22.16067 | 222 / 928 |
| w-11-01-29106 | -291.06 | 3.33090 | -13.41355 | 0.30426 | 3.13304 | 4.41969 | 22.20403 | 222 / 929 |
| w-11-01-29156 | -291.56 | 3.33379 | -13.42118 | 0.30374 | 3.13574 | 4.42352 | 22.24696 | 222 / 929 |
| w-11-01-29205 | -292.05 | 3.33662 | -13.42863 | 0.30323 | 3.13838 | 4.42727 | 22.28822 | 222 / 929 |
| w-11-01-29255 | -292.55 | 3.33950 | -13.43622 | 0.30271 | 3.14107 | 4.43109 | 22.33166 | 223 / 929 |
| w-11-01-29305 | -293.05 | 3.34260 | -13.44442 | 0.30216 | 3.14397 | 4.43520 | 22.38071 | 223 / 929 |
| w-11-01-29355 | -293.55 | 3.34565 | -13.45242 | 0.30161 | 3.14681 | 4.43923 | 22.42765 | 223 / 929 |
| w-11-01-29405 | -294.05 | 3.34862 | -13.46023 | 0.30109 | 3.14958 | 4.44317 | 22.47251 | 223 / 929 |
| w-11-01-29455 | -294.55 | 3.35152 | -13.46785 | 0.30057 | 3.15229 | 4.44702 | 22.51535 | 223 / 929 |
| w-11-01-29505 | -295.05 | 3.35435 | -13.47529 | 0.30007 | 3.15494 | 4.45078 | 22.55630 | 223 / 929 |
| w-11-01-29555 | -295.55 | 3.35712 | -13.48255 | 0.29958 | 3.15753 | 4.45445 | 22.59541 | 223 / 929 |
| w-11-01-29605 | -296.05 | 3.35982 | -13.48961 | 0.29910 | 3.16006 | 4.45803 | 22.63274 | 223 / 929 |
| w-11-01-29655 | -296.55 | 3.36245 | -13.49649 | 0.29864 | 3.16251 | 4.46151 | 22.66837 | 223 / 929 |
| w-11-01-29705 | -297.05 | 3.36501 | -13.50317 | 0.29819 | 3.16491 | 4.46491 | 22.70240 | 224 / 930 |
| w-11-01-29755 | -297.55 | 3.36751 | -13.50967 | 0.29775 | 3.16724 | 4.46821 | 22.73492 | 224 / 930 |
| w-11-01-29805 | -298.05 | 3.36994 | -13.51601 | 0.29733 | 3.16952 | 4.47144 | 22.76604 | 224 / 930 |
| w-11-01-29855 | -298.55 | 3.37242 | -13.52246 | 0.29689 | 3.17184 | 4.47472 | 22.79670 | 224 / 930 |
| w-11-01-29905 | -299.05 | 3.37518 | -13.52964 | 0.29641 | 3.17442 | 4.47838 | 22.82912 | 224 / 930 |
| w-11-01-29955 | -299.55 | 3.37786 | -13.53661 | 0.29595 | 3.17693 | 4.48194 | 22.85985 | 224 / 930 |
| w-11-01-30005 | -300.05 | 3.38046 | -13.54336 | 0.29549 | 3.17936 | 4.48539 | 22.88903 | 224 / 930 |
| w-11-01-30055 | -300.55 | 3.38317 | -13.55039 | 0.29503 | 3.18189 | 4.48898 | 22.92952 | 224 / 930 |
| w-11-01-30105 | -301.05 | 3.38590 | -13.55747 | 0.29456 | 3.18444 | 4.49260 | 22.97450 | 224 / 930 |
| w-11-01-30155 | -301.55 | 3.38856 | -13.56436 | 0.29410 | 3.18693 | 4.49612 | 23.01697 | 225 / 930 |
| w-11-01-30205 | -302.05 | 3.39140 | -13.57173 | 0.29361 | 3.18958 | 4.49988 | 23.06177 | 225 / 930 |
| w-11-01-30255 | -302.55 | 3.39423 | -13.57908 | 0.29313 | 3.19224 | 4.50365 | 23.10501 | 225 / 930 |
| w-11-01-30305 | -303.05 | 3.39699 | -13.58622 | 0.29265 | 3.19482 | 4.50730 | 23.14537 | 225 / 931 |
| w-11-01-30355 | -303.55 | 3.39968 | -13.59316 | 0.29220 | 3.19733 | 4.51086 | 23.18308 | 225 / 931 |
| w-11-01-30405 | -304.05 | 3.40229 | -13.59991 | 0.29175 | 3.19977 | 4.51433 | 23.21833 | 225 / 931 |
| w-11-01-30455 | -304.55 | 3.40488 | -13.60658 | 0.29131 | 3.20219 | 4.51776 | 23.25166 | 225 / 931 |
| w-11-01-30505 | -305.05 | 3.40739 | -13.61304 | 0.29089 | 3.20454 | 4.52109 | 23.28276 | 225 / 931 |
| w-11-01-30555 | -305.55 | 3.40982 | -13.61929 | 0.29048 | 3.20681 | 4.52431 | 23.31184 | 225 / 931 |
| w-11-01-30605 | -306.05 | 3.41217 | -13.62534 | 0.29008 | 3.20902 | 4.52743 | 23.33907 | 226 / 931 |
| w-11-01-30655 | -306.55 | 3.41447 | -13.63123 | 0.28969 | 3.21117 | 4.53048 | 23.36469 | 226 / 931 |
| w-11-01-30705 | -307.05 | 3.41682 | -13.63724 | 0.28930 | 3.21336 | 4.53359 | 23.38946 | 226 / 931 |
| w-11-01-30755 | -307.55 | 3.41909 | -13.64306 | 0.28891 | 3.21549 | 4.53660 | 23.41279 | 226 / 931 |
| w-11-01-30804 | -308.04 | 3.42162 | -13.64954 | 0.28849 | 3.21786 | 4.53995 | 23.43923 | 226 / 931 |
| w-11-01-30854 | -308.54 | 3.42440 | -13.65667 | 0.28803 | 3.22045 | 4.54363 | 23.47318 | 226 / 931 |
| w-11-01-30904 | -309.04 | 3.42751 | -13.66467 | 0.28751 | 3.22336 | 4.54776 | 23.54369 | 226 / 932 |
| w-11-01-30954 | -309.54 | 3.43056 | -13.67251 | 0.28701 | 3.22621 | 4.55181 | 23.60467 | 226 / 932 |
| w-11-01-31004 | -310.04 | 3.43356 | -13.68019 | 0.28651 | 3.22901 | 4.55577 | 23.65681 | 226 / 932 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-11-01-31054 | -310.54 | 3.43647 | -13.68764 | 0.28603 | 3.23173 | 4.55963 | 23.70090 | 227 / 932 |
| w-11-01-31104 | -311.04 | 3.43929 | -13.69487 | 0.28557 | 3.23437 | 4.56338 | 23.73808 | 227 / 932 |
| w-11-01-31154 | -311.54 | 3.44204 | -13.70189 | 0.28512 | 3.23694 | 4.56703 | 23.76943 | 227 / 932 |
| w-11-01-31204 | -312.04 | 3.44472 | -13.70870 | 0.28468 | 3.23944 | 4.57057 | 23.79591 | 227 / 932 |
| w-11-01-31254 | -312.54 | 3.44732 | -13.71533 | 0.28425 | 3.24187 | 4.57402 | 23.81836 | 227 / 932 |
| w-11-01-31304 | -313.04 | 3.44995 | -13.72203 | 0.28382 | 3.24433 | 4.57751 | 23.90633 | 227 / 932 |
| w-11-01-31354 | -313.54 | 3.45251 | -13.72853 | 0.28341 | 3.24672 | 4.58089 | 23.98505 | 227 / 932 |
| w-11-01-31404 | -314.04 | 3.45498 | -13.73483 | 0.28300 | 3.24904 | 4.58418 | 24.00000 | 227 / 932 |
| w-11-01-31454 | -314.54 | 3.45747 | -13.74115 | 0.28260 | 3.25136 | 4.58748 | 24.00000 | 227 / 932 |
| w-11-01-31504 | -315.04 | 3.46027 | -13.74824 | 0.28215 | 3.25398 | 4.59118 | 24.00000 | 228 / 933 |
| w-12-01-31554 | -315.54 | 3.46303 | -13.75524 | 0.28170 | 3.25656 | 4.59484 | 24.03726 | 228 / 933 |
| w-12-01-31604 | -316.04 | 3.46572 | -13.76206 | 0.28127 | 3.25908 | 4.59841 | 24.07308 | 228 / 933 |
| w-12-01-31653 | -316.53 | 3.46834 | -13.76870 | 0.28085 | 3.26153 | 4.60189 | 24.10755 | 228 / 933 |
| w-12-01-31703 | -317.03 | 3.47090 | -13.77516 | 0.28044 | 3.26392 | 4.60528 | 24.14072 | 228 / 933 |
| w-12-01-31753 | -317.53 | 3.47339 | -13.78145 | 0.28004 | 3.26625 | 4.60858 | 24.17265 | 228 / 933 |
| w-12-01-31803 | -318.03 | 3.47581 | -13.78757 | 0.27965 | 3.26852 | 4.61180 | 24.20344 | 228 / 933 |
| w-12-01-31853 | -318.53 | 3.47817 | -13.79352 | 0.27928 | 3.27073 | 4.61492 | 24.23309 | 228 / 933 |
| w-12-01-31902 | -319.02 | 3.48060 | -13.79963 | 0.27889 | 3.27300 | 4.61814 | 24.26291 | 228 / 933 |
| w-12-01-31952 | -319.52 | 3.48303 | -13.80574 | 0.27850 | 3.27528 | 4.62137 | 24.29224 | 229 / 933 |
| w-12-01-32002 | -320.02 | 3.48548 | -13.81191 | 0.27812 | 3.27757 | 4.62461 | 24.32479 | 229 / 933 |
| w-12-01-32052 | -320.52 | 3.48810 | -13.81849 | 0.27770 | 3.28002 | 4.62808 | 24.36567 | 229 / 933 |
| w-12-01-32102 | -321.02 | 3.49064 | -13.82489 | 0.27730 | 3.28240 | 4.63146 | 24.40490 | 229 / 934 |
| w-12-01-32151 | -321.51 | 3.49312 | -13.83112 | 0.27691 | 3.28472 | 4.63474 | 24.44256 | 229 / 934 |
| w-12-01-32201 | -322.01 | 3.49554 | -13.83719 | 0.27653 | 3.28698 | 4.63795 | 24.47878 | 229 / 934 |
| w-12-01-32251 | -322.51 | 3.49809 | -13.84360 | 0.27613 | 3.28937 | 4.64133 | 24.51662 | 229 / 934 |
| w-12-01-32301 | -323.01 | 3.50080 | -13.85038 | 0.27571 | 3.29189 | 4.64492 | 24.55725 | 229 / 934 |
| w-12-01-32351 | -323.51 | 3.50343 | -13.85697 | 0.27530 | 3.29435 | 4.64840 | 24.59592 | 229 / 934 |
| w-12-01-32400 | -324.00 | 3.50598 | -13.86337 | 0.27490 | 3.29675 | 4.65180 | 24.63269 | 230 / 934 |
| w-12-01-32450 | -324.50 | 3.50847 | -13.86959 | 0.27452 | 3.29907 | 4.65509 | 24.66767 | 230 / 934 |
| w-12-01-32500 | -325.00 | 3.51102 | -13.87598 | 0.27412 | 3.30146 | 4.65848 | 24.70546 | 230 / 934 |
| w-12-01-32550 | -325.50 | 3.51370 | -13.88268 | 0.27371 | 3.30396 | 4.66203 | 24.74656 | 230 / 934 |
| w-12-01-32600 | -326.00 | 3.51634 | -13.88926 | 0.27330 | 3.30642 | 4.66552 | 24.78564 | 230 / 934 |
| w-12-01-32649 | -326.49 | 3.51908 | -13.89611 | 0.27288 | 3.30899 | 4.66915 | 24.82540 | 230 / 934 |
| w-12-01-32699 | -326.99 | 3.52185 | -13.90302 | 0.27246 | 3.31158 | 4.67282 | 24.86421 | 230 / 935 |
| w-12-01-32749 | -327.49 | 3.52454 | -13.90973 | 0.27204 | 3.31409 | 4.67639 | 24.90066 | 230 / 935 |
| w-12-01-32799 | -327.99 | 3.52716 | -13.91626 | 0.27164 | 3.31655 | 4.67987 | 24.93499 | 230 / 935 |
| w-12-01-32849 | -328.49 | 3.52974 | -13.92266 | 0.27125 | 3.31895 | 4.68328 | 24.96749 | 231 / 935 |
| w-12-01-32898 | -328.98 | 3.53248 | -13.92948 | 0.27083 | 3.32152 | 4.68692 | 25.00645 | 231 / 935 |
| w-12-01-32948 | -329.48 | 3.53531 | -13.93651 | 0.27040 | 3.32416 | 4.69067 | 25.05868 | 231 / 935 |
| w-12-01-32998 | -329.98 | 3.53814 | -13.94355 | 0.26998 | 3.32681 | 4.69442 | 25.10820 | 231 / 935 |
| w-12-01-33048 | -330.48 | 3.54092 | -13.95046 | 0.26956 | 3.32941 | 4.69811 | 25.15449 | 231 / 935 |
| w-12-01-33098 | -330.98 | 3.54367 | -13.95726 | 0.26914 | 3.33197 | 4.70175 | 25.19771 | 231 / 935 |
| w-12-01-33147 | -331.47 | 3.54634 | -13.96389 | 0.26874 | 3.33448 | 4.70530 | 25.23784 | 231 / 935 |
| w-12-01-33197 | -331.97 | 3.54895 | -13.97032 | 0.26835 | 3.33691 | 4.70875 | 25.27504 | 231 / 935 |
| w-12-01-33247 | -332.47 | 3.55147 | -13.97656 | 0.26797 | 3.33927 | 4.71210 | 25.30954 | 231 / 935 |
| w-12-01-33297 | -332.97 | 3.55393 | -13.98261 | 0.26760 | 3.34157 | 4.71535 | 25.34157 | 232 / 936 |
| w-12-01-33347 | -333.47 | 3.55631 | -13.98848 | 0.26725 | 3.34380 | 4.71851 | 25.37134 | 232 / 936 |
| w-12-01-33396 | -333.96 | 3.55862 | -13.99417 | 0.26690 | 3.34596 | 4.72158 | 25.39905 | 232 / 936 |
| w-12-01-33446 | -334.46 | 3.56087 | -13.99969 | 0.26657 | 3.34807 | 4.72455 | 25.42487 | 232 / 936 |
| w-12-01-33496 | -334.96 | 3.56304 | -14.00503 | 0.26625 | 3.35010 | 4.72743 | 25.44896 | 232 / 936 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---|
| w-12-01-33546 | -335.46 | 3.56515 | -14.01020 | 0.26594 | 3.35207 | 4.73023 | 25.47144 | 232 / 936 |
| w-12-01-33595 | -335.95 | 3.56722 | -14.01529 | 0.26563 | 3.35402 | 4.73298 | 25.49267 | 232 / 936 |
| w-12-01-33645 | -336.45 | 3.56926 | -14.02029 | 0.26533 | 3.35593 | 4.73568 | 25.51672 | 232 / 936 |
| w-12-01-33694 | -336.94 | 3.57151 | -14.02581 | 0.26499 | 3.35803 | 4.73866 | 25.56040 | 232 / 936 |
| w-12-01-33745 | -337.45 | 3.57396 | -14.03181 | 0.26463 | 3.36033 | 4.74191 | 25.60490 | 233 / 936 |
| w-12-01-33794 | -337.94 | 3.57662 | -14.03836 | 0.26424 | 3.36282 | 4.74545 | 25.64828 | 233 / 936 |
| w-12-01-33844 | -338.44 | 3.57928 | -14.04487 | 0.26385 | 3.36531 | 4.74897 | 25.68699 | 233 / 936 |
| w-12-01-33894 | -338.94 | 3.58200 | -14.05153 | 0.26346 | 3.36785 | 4.75257 | 25.72655 | 233 / 937 |
| w-12-01-33944 | -339.44 | 3.58476 | -14.05829 | 0.26306 | 3.37043 | 4.75623 | 25.76449 | 233 / 937 |
| w-12-01-33993 | -339.93 | 3.58744 | -14.06484 | 0.26267 | 3.37293 | 4.75978 | 25.79573 | 233 / 937 |
| w-12-01-34043 | -340.43 | 3.59031 | -14.07187 | 0.26225 | 3.37561 | 4.76358 | 25.82669 | 233 / 937 |
| w-12-01-34093 | -340.93 | 3.59321 | -14.07896 | 0.26183 | 3.37832 | 4.76743 | 25.91186 | 233 / 937 |
| w-12-01-34143 | -341.43 | 3.59606 | -14.08595 | 0.26142 | 3.38099 | 4.77121 | 26.00000 | 233 / 937 |
| w-12-01-34193 | -341.93 | 3.59884 | -14.09273 | 0.26102 | 3.38359 | 4.77490 | 26.00000 | 234 / 937 |
| w-12-01-34242 | -342.42 | 3.60155 | -14.09933 | 0.26063 | 3.38612 | 4.77848 | 26.00000 | 234 / 937 |
| w-13-01-34292 | -342.92 | 3.60422 | -14.10584 | 0.26025 | 3.38861 | 4.78202 | 26.04116 | 234 / 937 |
| w-13-01-34342 | -343.42 | 3.60683 | -14.11219 | 0.25988 | 3.39105 | 4.78548 | 26.08071 | 234 / 937 |
| w-13-01-34392 | -343.92 | 3.60937 | -14.11839 | 0.25952 | 3.39343 | 4.78886 | 26.11875 | 234 / 937 |
| w-13-01-34441 | -344.41 | 3.61188 | -14.12448 | 0.25916 | 3.39578 | 4.79218 | 26.15551 | 234 / 937 |
| w-13-01-34490 | -344.90 | 3.61440 | -14.13058 | 0.25880 | 3.39813 | 4.79552 | 26.19145 | 234 / 938 |
| w-13-01-34542 | -345.42 | 3.61685 | -14.13652 | 0.25845 | 3.40042 | 4.79877 | 26.22599 | 234 / 938 |
| w-13-01-34591 | -345.91 | 3.61926 | -14.14236 | 0.25811 | 3.40268 | 4.80196 | 26.25934 | 234 / 938 |
| w-13-01-34641 | -346.41 | 3.62161 | -14.14806 | 0.25778 | 3.40488 | 4.80508 | 26.29144 | 235 / 938 |
| w-13-01-34691 | -346.91 | 3.62391 | -14.15361 | 0.25746 | 3.40703 | 4.80813 | 26.32234 | 235 / 938 |
| w-13-01-34740 | -347.40 | 3.62619 | -14.15913 | 0.25713 | 3.40917 | 4.81116 | 26.35251 | 235 / 938 |
| w-13-01-34791 | -347.91 | 3.62852 | -14.16473 | 0.25681 | 3.41134 | 4.81424 | 26.38242 | 235 / 938 |
| w-13-01-34840 | -348.40 | 3.63077 | -14.17018 | 0.25649 | 3.41346 | 4.81723 | 26.41117 | 235 / 938 |
| w-13-01-34890 | -348.90 | 3.63298 | -14.17550 | 0.25618 | 3.41552 | 4.82016 | 26.43926 | 235 / 938 |
| w-13-01-34940 | -349.40 | 3.63547 | -14.18149 | 0.25583 | 3.41785 | 4.82345 | 26.48112 | 235 / 939 |
| w-13-01-34990 | -349.90 | 3.63799 | -14.18759 | 0.25548 | 3.42021 | 4.82680 | 26.52272 | 235 / 939 |

2.3 Parameters of Windows with 100 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-03-02-08260 | -82.60 | 2.12531 | -9.39740 | 0.73205 | 2.01233 | 2.82313 | 8.00000 | 236 / 940 |
| w-04-02-08309 | -83.09 | 2.12960 | -9.41614 | 0.72926 | 2.01625 | 2.82878 | 8.04246 | 236 / 940 |
| w-04-02-08358 | -83.58 | 2.13378 | -9.43441 | 0.72655 | 2.02007 | 2.83431 | 8.08432 | 236 / 940 |
| w-04-02-08407 | -84.07 | 2.13787 | -9.45224 | 0.72391 | 2.02382 | 2.83970 | 8.12560 | 236 / 940 |
| w-04-02-08457 | -84.57 | 2.14187 | -9.46961 | 0.72135 | 2.02747 | 2.84498 | 8.16628 | 236 / 940 |
| w-04-02-08506 | -85.06 | 2.14578 | -9.48655 | 0.71885 | 2.03105 | 2.85014 | 8.20637 | 236 / 940 |
| w-04-02-08555 | -85.55 | 2.14960 | -9.50306 | 0.71643 | 2.03454 | 2.85518 | 8.24586 | 236 / 940 |
| w-04-02-08604 | -86.04 | 2.15333 | -9.51916 | 0.71407 | 2.03795 | 2.86010 | 8.28475 | 236 / 940 |
| w-04-02-08654 | -86.54 | 2.15697 | -9.53485 | 0.71177 | 2.04129 | 2.86491 | 8.32303 | 236 / 940 |
| w-04-02-08703 | -87.03 | 2.16053 | -9.55014 | 0.70954 | 2.04455 | 2.86961 | 8.36070 | 236 / 940 |
| w-04-02-08752 | -87.52 | 2.16400 | -9.56505 | 0.70738 | 2.04773 | 2.87420 | 8.39777 | 236 / 940 |
| w-04-02-08801 | -88.01 | 2.16740 | -9.57957 | 0.70527 | 2.05084 | 2.87868 | 8.43423 | 236 / 940 |
| w-04-02-08851 | -88.51 | 2.17071 | -9.59373 | 0.70322 | 2.05388 | 2.88306 | 8.47009 | 236 / 940 |
| w-04-02-08900 | -89.00 | 2.17395 | -9.60752 | 0.70122 | 2.05685 | 2.88733 | 8.50533 | 236 / 940 |
| w-04-02-08949 | -89.49 | 2.17711 | -9.62096 | 0.69928 | 2.05975 | 2.89151 | 8.53997 | 236 / 940 |
| w-04-02-08998 | -89.98 | 2.18020 | -9.63405 | 0.69739 | 2.06258 | 2.89558 | 8.57401 | 236 / 940 |
| w-04-02-09048 | -90.48 | 2.18321 | -9.64681 | 0.69556 | 2.06534 | 2.89956 | 8.60743 | 236 / 940 |
| w-04-02-09097 | -90.97 | 2.18615 | -9.65924 | 0.69377 | 2.06804 | 2.90344 | 8.64026 | 236 / 940 |
| w-04-02-09146 | -91.46 | 2.18902 | -9.67135 | 0.69204 | 2.07067 | 2.90723 | 8.67249 | 236 / 940 |
| w-04-02-09195 | -91.95 | 2.19182 | -9.68314 | 0.69035 | 2.07324 | 2.91093 | 8.70412 | 236 / 940 |
| w-04-02-09244 | -92.44 | 2.19455 | -9.69464 | 0.68870 | 2.07575 | 2.91454 | 8.73516 | 236 / 940 |
| w-04-02-09294 | -92.94 | 2.19722 | -9.70583 | 0.68711 | 2.07820 | 2.91807 | 8.76560 | 237 / 940 |
| w-04-02-09343 | -93.43 | 2.19983 | -9.71674 | 0.68555 | 2.08059 | 2.92151 | 8.79547 | 237 / 940 |
| w-04-02-09392 | -93.92 | 2.20237 | -9.72736 | 0.68404 | 2.08292 | 2.92486 | 8.82474 | 237 / 940 |
| w-04-02-09441 | -94.41 | 2.20484 | -9.73771 | 0.68257 | 2.08520 | 2.92814 | 8.85344 | 237 / 940 |
| w-04-02-09491 | -94.91 | 2.20726 | -9.74779 | 0.68114 | 2.08742 | 2.93133 | 8.88157 | 237 / 940 |
| w-04-02-09540 | -95.40 | 2.20962 | -9.75760 | 0.67975 | 2.08959 | 2.93445 | 8.90913 | 237 / 940 |
| w-04-02-09589 | -95.89 | 2.21192 | -9.76716 | 0.67839 | 2.09170 | 2.93749 | 8.93613 | 237 / 940 |
| w-04-02-09638 | -96.38 | 2.21535 | -9.78134 | 0.67638 | 2.09486 | 2.94202 | 8.97088 | 237 / 940 |
| w-04-02-09688 | -96.88 | 2.21922 | -9.79727 | 0.67411 | 2.09842 | 2.94713 | 9.00814 | 237 / 940 |
| w-04-02-09737 | -97.37 | 2.22296 | -9.81266 | 0.67193 | 2.10188 | 2.95209 | 9.04394 | 237 / 940 |
| w-04-02-09786 | -97.86 | 2.22659 | -9.82751 | 0.66982 | 2.10522 | 2.95688 | 9.07830 | 237 / 940 |
| w-04-02-09835 | -98.35 | 2.23010 | -9.84184 | 0.66779 | 2.10846 | 2.96152 | 9.11123 | 237 / 940 |
| w-04-02-09885 | -98.85 | 2.23349 | -9.85565 | 0.66584 | 2.11159 | 2.96600 | 9.14278 | 237 / 940 |
| w-04-02-09934 | -99.34 | 2.23676 | -9.86896 | 0.66396 | 2.11461 | 2.97033 | 9.17298 | 237 / 940 |
| w-04-02-09983 | -99.83 | 2.23992 | -9.88178 | 0.66215 | 2.11753 | 2.97452 | 9.20188 | 237 / 940 |
| w-04-02-10032 | -100.32 | 2.24297 | -9.89412 | 0.66041 | 2.12035 | 2.97855 | 9.22954 | 237 / 940 |
| w-04-02-10081 | -100.81 | 2.24592 | -9.90599 | 0.65874 | 2.12307 | 2.98245 | 9.25600 | 237 / 940 |
| w-04-02-10131 | -101.31 | 2.24875 | -9.91742 | 0.65713 | 2.12570 | 2.98620 | 9.28132 | 237 / 940 |
| w-04-02-10180 | -101.80 | 2.25149 | -9.92840 | 0.65558 | 2.12823 | 2.98982 | 9.30554 | 237 / 941 |
| w-04-02-10229 | -102.29 | 2.25412 | -9.93896 | 0.65410 | 2.13067 | 2.99331 | 9.32873 | 237 / 941 |
| w-04-02-10278 | -102.78 | 2.25666 | -9.94911 | 0.65267 | 2.13302 | 2.99667 | 9.35093 | 237 / 941 |
| w-04-02-10328 | -103.28 | 2.25910 | -9.95886 | 0.65131 | 2.13528 | 2.99990 | 9.37220 | 238 / 941 |
| w-04-02-10377 | -103.77 | 2.26145 | -9.96824 | 0.64999 | 2.13746 | 3.00302 | 9.39258 | 238 / 941 |
| w-04-02-10426 | -104.26 | 2.26372 | -9.97724 | 0.64873 | 2.13956 | 3.00601 | 9.41212 | 238 / 941 |
| w-04-02-10475 | -104.75 | 2.26719 | -9.99135 | 0.64683 | 2.14275 | 3.01059 | 9.48231 | 238 / 941 |
| w-04-02-10525 | -105.25 | 2.27078 | -10.00595 | 0.64488 | 2.14604 | 3.01534 | 9.56077 | 238 / 941 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-04-02-10574 | -105.74 | 2.27422 | -10.01987 | 0.64301 | 2.14920 | 3.01988 | 9.63610 | 238 / 941 |
| w-04-02-10623 | -106.23 | 2.27751 | -10.03315 | 0.64123 | 2.15223 | 3.02423 | 9.70837 | 238 / 941 |
| w-04-02-10672 | -106.72 | 2.28067 | -10.04584 | 0.63952 | 2.15514 | 3.02841 | 9.77767 | 238 / 941 |
| w-04-02-10722 | -107.22 | 2.28370 | -10.05799 | 0.63789 | 2.15793 | 3.03242 | 9.84415 | 238 / 941 |
| w-04-02-10771 | -107.71 | 2.28662 | -10.06963 | 0.63633 | 2.16062 | 3.03627 | 9.90794 | 238 / 941 |
| w-04-02-10820 | -108.20 | 2.28942 | -10.08080 | 0.63483 | 2.16320 | 3.03998 | 9.96919 | 238 / 941 |
| w-04-02-10869 | -108.69 | 2.29332 | -10.09622 | 0.63275 | 2.16680 | 3.04513 | 10.00000 | 238 / 941 |
| w-04-02-10919 | -109.19 | 2.29712 | -10.11119 | 0.63072 | 2.17031 | 3.05016 | 10.00000 | 238 / 941 |
| w-04-02-10968 | -109.68 | 2.30078 | -10.12559 | 0.62878 | 2.17370 | 3.05500 | 10.00000 | 238 / 941 |
| w-04-02-11017 | -110.17 | 2.30432 | -10.13944 | 0.62691 | 2.17697 | 3.05968 | 10.00000 | 238 / 941 |
| w-04-02-11066 | -110.66 | 2.30773 | -10.15277 | 0.62511 | 2.18014 | 3.06420 | 10.00000 | 238 / 941 |
| w-04-02-11115 | -111.15 | 2.31103 | -10.16561 | 0.62338 | 2.18319 | 3.06857 | 10.00000 | 238 / 941 |
| w-04-02-11165 | -111.65 | 2.31421 | -10.17799 | 0.62171 | 2.18615 | 3.07279 | 10.00000 | 238 / 941 |
| w-04-02-11214 | -112.14 | 2.31729 | -10.18991 | 0.62011 | 2.18901 | 3.07687 | 10.00000 | 238 / 941 |
| w-04-02-11263 | -112.63 | 2.32027 | -10.20140 | 0.61856 | 2.19177 | 3.08081 | 10.00000 | 238 / 941 |
| w-05-02-11313 | -113.13 | 2.32358 | -10.21431 | 0.61685 | 2.19483 | 3.08519 | 10.03408 | 238 / 941 |
| w-05-02-11362 | -113.62 | 2.32682 | -10.22691 | 0.61519 | 2.19783 | 3.08948 | 10.06756 | 239 / 941 |
| w-05-02-11412 | -114.12 | 2.32999 | -10.23922 | 0.61357 | 2.20076 | 3.09367 | 10.10046 | 239 / 941 |
| w-05-02-11461 | -114.61 | 2.33309 | -10.25124 | 0.61199 | 2.20363 | 3.09777 | 10.13276 | 239 / 941 |
| w-05-02-11511 | -115.11 | 2.33612 | -10.26297 | 0.61045 | 2.20644 | 3.10178 | 10.16448 | 239 / 941 |
| w-05-02-11560 | -115.60 | 2.33908 | -10.27441 | 0.60895 | 2.20918 | 3.10570 | 10.19561 | 239 / 941 |
| w-05-02-11609 | -116.09 | 2.34198 | -10.28557 | 0.60750 | 2.21186 | 3.10953 | 10.22617 | 239 / 941 |
| w-05-02-11659 | -116.59 | 2.34480 | -10.29645 | 0.60608 | 2.21447 | 3.11327 | 10.25615 | 239 / 941 |
| w-05-02-11708 | -117.08 | 2.34756 | -10.30706 | 0.60470 | 2.21703 | 3.11692 | 10.28557 | 239 / 941 |
| w-05-02-11758 | -117.58 | 2.35026 | -10.31741 | 0.60335 | 2.21952 | 3.12049 | 10.31443 | 239 / 941 |
| w-05-02-11807 | -118.07 | 2.35289 | -10.32749 | 0.60204 | 2.22196 | 3.12397 | 10.34275 | 239 / 941 |
| w-05-02-11857 | -118.57 | 2.35545 | -10.33731 | 0.60077 | 2.22433 | 3.12736 | 10.37052 | 239 / 941 |
| w-05-02-11906 | -119.06 | 2.35795 | -10.34688 | 0.59953 | 2.22665 | 3.13068 | 10.39777 | 239 / 941 |
| w-05-02-11956 | -119.56 | 2.36094 | -10.35825 | 0.59806 | 2.22942 | 3.13463 | 10.42749 | 239 / 942 |
| w-05-02-12005 | -120.05 | 2.36422 | -10.37070 | 0.59644 | 2.23247 | 3.13897 | 10.45850 | 239 / 942 |
| w-05-02-12055 | -120.55 | 2.36740 | -10.38277 | 0.59488 | 2.23542 | 3.14319 | 10.48866 | 239 / 942 |
| w-05-02-12104 | -121.04 | 2.37050 | -10.39446 | 0.59337 | 2.23829 | 3.14728 | 10.51800 | 239 / 942 |
| w-05-02-12154 | -121.54 | 2.37350 | -10.40580 | 0.59191 | 2.24108 | 3.15126 | 10.54655 | 239 / 942 |
| w-05-02-12203 | -122.03 | 2.37641 | -10.41677 | 0.59049 | 2.24379 | 3.15511 | 10.57432 | 239 / 942 |
| w-05-02-12253 | -122.53 | 2.37962 | -10.42891 | 0.58895 | 2.24676 | 3.15936 | 10.60857 | 240 / 942 |
| w-05-02-12302 | -123.02 | 2.38376 | -10.44471 | 0.58697 | 2.25059 | 3.16484 | 10.66104 | 240 / 942 |
| w-05-02-12352 | -123.52 | 2.38780 | -10.46008 | 0.58506 | 2.25431 | 3.17018 | 10.71191 | 240 / 942 |
| w-05-02-12401 | -124.01 | 2.39173 | -10.47501 | 0.58320 | 2.25795 | 3.17538 | 10.76115 | 240 / 942 |
| w-05-02-12450 | -124.50 | 2.39557 | -10.48952 | 0.58139 | 2.26149 | 3.18045 | 10.80875 | 240 / 942 |
| w-05-02-12500 | -125.00 | 2.39930 | -10.50362 | 0.57964 | 2.26494 | 3.18539 | 10.85472 | 240 / 942 |
| w-05-02-12549 | -125.49 | 2.40294 | -10.51731 | 0.57795 | 2.26830 | 3.19020 | 10.89907 | 240 / 942 |
| w-05-02-12599 | -125.99 | 2.40647 | -10.53061 | 0.57630 | 2.27157 | 3.19488 | 10.94181 | 240 / 942 |
| w-05-02-12648 | -126.48 | 2.40992 | -10.54352 | 0.57471 | 2.27476 | 3.19944 | 10.98296 | 240 / 942 |
| w-05-02-12698 | -126.98 | 2.41327 | -10.55605 | 0.57316 | 2.27786 | 3.20387 | 11.02255 | 240 / 942 |
| w-05-02-12747 | -127.47 | 2.41653 | -10.56822 | 0.57166 | 2.28088 | 3.20818 | 11.06060 | 240 / 942 |
| w-05-02-12797 | -127.97 | 2.41970 | -10.58002 | 0.57021 | 2.28381 | 3.21238 | 11.09714 | 240 / 942 |
| w-05-02-12846 | -128.46 | 2.42278 | -10.59147 | 0.56880 | 2.28667 | 3.21645 | 11.13221 | 240 / 942 |
| w-05-02-12896 | -128.96 | 2.42577 | -10.60257 | 0.56744 | 2.28944 | 3.22042 | 11.16585 | 240 / 942 |
| w-05-02-12945 | -129.45 | 2.42868 | -10.61334 | 0.56612 | 2.29214 | 3.22427 | 11.19809 | 240 / 942 |
| w-05-02-12995 | -129.95 | 2.43150 | -10.62378 | 0.56484 | 2.29476 | 3.22801 | 11.22899 | 240 / 942 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-05-02-13044 | -130.44 | 2.43479 | -10.63589 | 0.56335 | 2.29781 | 3.23236 | 11.26182 | 240 / 942 |
| w-05-02-13094 | -130.94 | 2.43815 | -10.64822 | 0.56184 | 2.30093 | 3.23681 | 11.29396 | 240 / 942 |
| w-05-02-13143 | -131.43 | 2.44140 | -10.66014 | 0.56037 | 2.30396 | 3.24112 | 11.32443 | 241 / 942 |
| w-05-02-13193 | -131.93 | 2.44456 | -10.67166 | 0.55896 | 2.30689 | 3.24529 | 11.35329 | 241 / 942 |
| w-05-02-13242 | -132.42 | 2.44761 | -10.68278 | 0.55760 | 2.30973 | 3.24934 | 11.38063 | 241 / 942 |
| w-05-02-13291 | -132.91 | 2.45056 | -10.69353 | 0.55629 | 2.31247 | 3.25325 | 11.40654 | 241 / 942 |
| w-05-02-13341 | -133.41 | 2.45341 | -10.70390 | 0.55502 | 2.31513 | 3.25703 | 11.43108 | 241 / 942 |
| w-05-02-13390 | -133.90 | 2.45617 | -10.71390 | 0.55380 | 2.31770 | 3.26069 | 11.45434 | 241 / 942 |
| w-05-02-13440 | -134.40 | 2.45884 | -10.72355 | 0.55262 | 2.32019 | 3.26422 | 11.47639 | 241 / 942 |
| w-05-02-13489 | -134.89 | 2.46142 | -10.73285 | 0.55149 | 2.32259 | 3.26763 | 11.49731 | 241 / 942 |
| w-05-02-13539 | -135.39 | 2.46390 | -10.74182 | 0.55039 | 2.32491 | 3.27093 | 11.51715 | 241 / 942 |
| w-05-02-13588 | -135.88 | 2.46630 | -10.75045 | 0.54934 | 2.32714 | 3.27411 | 11.53599 | 241 / 943 |
| w-05-02-13638 | -136.38 | 2.46862 | -10.75877 | 0.54833 | 2.32930 | 3.27718 | 11.55388 | 241 / 943 |
| w-05-02-13687 | -136.87 | 2.47085 | -10.76678 | 0.54736 | 2.33139 | 3.28014 | 11.57088 | 241 / 943 |
| w-05-02-13737 | -137.37 | 2.47340 | -10.77601 | 0.54625 | 2.33376 | 3.28352 | 11.61369 | 241 / 943 |
| w-05-02-13786 | -137.86 | 2.47628 | -10.78645 | 0.54502 | 2.33642 | 3.28732 | 11.68274 | 241 / 943 |
| w-05-02-13836 | -138.36 | 2.47915 | -10.79689 | 0.54379 | 2.33909 | 3.29113 | 11.75170 | 241 / 943 |
| w-05-02-13885 | -138.85 | 2.48293 | -10.81063 | 0.54219 | 2.34258 | 3.29612 | 11.84816 | 241 / 943 |
| w-05-02-13935 | -139.35 | 2.48704 | -10.82556 | 0.54045 | 2.34639 | 3.30157 | 11.94673 | 241 / 943 |
| w-05-02-13984 | -139.84 | 2.49109 | -10.84016 | 0.53874 | 2.35014 | 3.30692 | 12.00000 | 241 / 943 |
| w-05-02-14034 | -140.34 | 2.49499 | -10.85422 | 0.53710 | 2.35376 | 3.31209 | 12.00000 | 242 / 943 |
| w-05-02-14083 | -140.83 | 2.49877 | -10.86779 | 0.53552 | 2.35727 | 3.31709 | 12.00000 | 242 / 943 |
| w-05-02-14132 | -141.32 | 2.50243 | -10.88087 | 0.53400 | 2.36066 | 3.32193 | 12.00000 | 242 / 943 |
| w-05-02-14182 | -141.82 | 2.50597 | -10.89352 | 0.53252 | 2.36395 | 3.32663 | 12.00000 | 242 / 943 |
| w-05-02-14231 | -142.31 | 2.50941 | -10.90577 | 0.53110 | 2.36715 | 3.33118 | 12.00000 | 242 / 943 |
| w-06-02-14281 | -142.81 | 2.51301 | -10.91863 | 0.52962 | 2.37049 | 3.33595 | 12.04037 | 242 / 943 |
| w-06-02-14331 | -143.31 | 2.51654 | -10.93119 | 0.52817 | 2.37376 | 3.34062 | 12.07986 | 242 / 943 |
| w-06-02-14381 | -143.81 | 2.51999 | -10.94347 | 0.52676 | 2.37697 | 3.34519 | 12.11852 | 242 / 943 |
| w-06-02-14431 | -144.31 | 2.52337 | -10.95547 | 0.52539 | 2.38011 | 3.34966 | 12.15634 | 242 / 943 |
| w-06-02-14481 | -144.81 | 2.52667 | -10.96718 | 0.52405 | 2.38317 | 3.35404 | 12.19333 | 242 / 943 |
| w-06-02-14530 | -145.30 | 2.52991 | -10.97861 | 0.52274 | 2.38618 | 3.35832 | 12.22949 | 242 / 943 |
| w-06-02-14580 | -145.80 | 2.53306 | -10.98977 | 0.52147 | 2.38911 | 3.36250 | 12.26484 | 242 / 943 |
| w-06-02-14630 | -146.30 | 2.53615 | -11.00066 | 0.52023 | 2.39198 | 3.36659 | 12.29938 | 242 / 943 |
| w-06-02-14680 | -146.80 | 2.53917 | -11.01127 | 0.51902 | 2.39478 | 3.37058 | 12.33314 | 242 / 943 |
| w-06-02-14730 | -147.30 | 2.54211 | -11.02163 | 0.51785 | 2.39752 | 3.37448 | 12.36611 | 242 / 943 |
| w-06-02-14780 | -147.80 | 2.54499 | -11.03172 | 0.51670 | 2.40019 | 3.37829 | 12.39832 | 242 / 943 |
| w-06-02-14830 | -148.30 | 2.54780 | -11.04156 | 0.51559 | 2.40280 | 3.38201 | 12.42979 | 242 / 943 |
| w-06-02-14879 | -148.79 | 2.55066 | -11.05156 | 0.51446 | 2.40546 | 3.38580 | 12.46120 | 242 / 943 |
| w-06-02-14929 | -149.29 | 2.55378 | -11.06245 | 0.51323 | 2.40837 | 3.38994 | 12.49376 | 243 / 944 |
| w-06-02-14979 | -149.79 | 2.55682 | -11.07304 | 0.51203 | 2.41120 | 3.39397 | 12.52542 | 243 / 944 |
| w-06-02-15029 | -150.29 | 2.55978 | -11.08333 | 0.51087 | 2.41396 | 3.39789 | 12.55620 | 243 / 944 |
| w-06-02-15079 | -150.79 | 2.56266 | -11.09333 | 0.50975 | 2.41664 | 3.40170 | 12.58614 | 243 / 944 |
| w-06-02-15129 | -151.29 | 2.56547 | -11.10304 | 0.50865 | 2.41926 | 3.40542 | 12.61526 | 243 / 944 |
| w-06-02-15178 | -151.78 | 2.56819 | -11.11247 | 0.50759 | 2.42180 | 3.40903 | 12.64358 | 243 / 944 |
| w-06-02-15228 | -152.28 | 2.57084 | -11.12162 | 0.50657 | 2.42426 | 3.41254 | 12.67113 | 243 / 944 |
| w-06-02-15278 | -152.78 | 2.57341 | -11.13050 | 0.50557 | 2.42666 | 3.41595 | 12.69794 | 243 / 944 |
| w-06-02-15328 | -153.28 | 2.57634 | -11.14063 | 0.50445 | 2.42939 | 3.41983 | 12.72841 | 243 / 944 |
| w-06-02-15378 | -153.78 | 2.57972 | -11.15231 | 0.50315 | 2.43253 | 3.42430 | 12.76304 | 243 / 944 |
| w-06-02-15428 | -154.28 | 2.58299 | -11.16361 | 0.50191 | 2.43558 | 3.42864 | 12.79616 | 243 / 944 |
| w-06-02-15477 | -154.77 | 2.58616 | -11.17453 | 0.50070 | 2.43853 | 3.43284 | 12.82782 | 243 / 944 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-06-02-15527 | -155.27 | 2.58923 | -11.18509 | 0.49954 | 2.44138 | 3.43690 | 12.85809 | 243 / 944 |
| w-06-02-15577 | -155.77 | 2.59220 | -11.19527 | 0.49842 | 2.44415 | 3.44084 | 12.88704 | 243 / 944 |
| w-06-02-15627 | -156.27 | 2.59534 | -11.20607 | 0.49724 | 2.44707 | 3.44500 | 12.92363 | 243 / 944 |
| w-06-02-15677 | -156.77 | 2.59901 | -11.21877 | 0.49587 | 2.45047 | 3.44986 | 12.97920 | 243 / 944 |
| w-06-02-15727 | -157.27 | 2.60277 | -11.23171 | 0.49448 | 2.45395 | 3.45483 | 13.03390 | 243 / 944 |
| w-06-02-15776 | -157.76 | 2.60661 | -11.24494 | 0.49306 | 2.45752 | 3.45992 | 13.08755 | 243 / 944 |
| w-06-02-15826 | -158.26 | 2.61036 | -11.25777 | 0.49168 | 2.46100 | 3.46487 | 13.13826 | 244 / 944 |
| w-06-02-15876 | -158.76 | 2.61399 | -11.27022 | 0.49035 | 2.46438 | 3.46969 | 13.18604 | 244 / 944 |
| w-06-02-15926 | -159.26 | 2.61753 | -11.28229 | 0.48905 | 2.46766 | 3.47437 | 13.23100 | 244 / 944 |
| w-06-02-15976 | -159.76 | 2.62096 | -11.29399 | 0.48780 | 2.47085 | 3.47892 | 13.27329 | 244 / 944 |
| w-06-02-16026 | -160.26 | 2.62430 | -11.30532 | 0.48659 | 2.47395 | 3.48334 | 13.31292 | 244 / 944 |
| w-06-02-16075 | -160.75 | 2.62753 | -11.31630 | 0.48542 | 2.47696 | 3.48762 | 13.35007 | 244 / 944 |
| w-06-02-16125 | -161.25 | 2.63067 | -11.32693 | 0.48428 | 2.47989 | 3.49178 | 13.38488 | 244 / 944 |
| w-06-02-16175 | -161.75 | 2.63372 | -11.33722 | 0.48318 | 2.48272 | 3.49582 | 13.41745 | 244 / 944 |
| w-06-02-16225 | -162.25 | 2.63668 | -11.34719 | 0.48212 | 2.48547 | 3.49973 | 13.44794 | 244 / 944 |
| w-06-02-16275 | -162.75 | 2.63954 | -11.35683 | 0.48109 | 2.48814 | 3.50353 | 13.47647 | 244 / 945 |
| w-06-02-16325 | -163.25 | 2.64232 | -11.36616 | 0.48010 | 2.49073 | 3.50720 | 13.50317 | 244 / 945 |
| w-06-02-16375 | -163.75 | 2.64501 | -11.37518 | 0.47914 | 2.49324 | 3.51077 | 13.52816 | 244 / 945 |
| w-06-02-16424 | -164.24 | 2.64761 | -11.38390 | 0.47822 | 2.49567 | 3.51422 | 13.55155 | 244 / 945 |
| w-06-02-16474 | -164.74 | 2.65013 | -11.39234 | 0.47732 | 2.49802 | 3.51757 | 13.57346 | 244 / 945 |
| w-06-02-16524 | -165.24 | 2.65262 | -11.40064 | 0.47644 | 2.50034 | 3.52086 | 13.59416 | 244 / 945 |
| w-06-02-16574 | -165.74 | 2.65529 | -11.40952 | 0.47550 | 2.50284 | 3.52440 | 13.61448 | 244 / 945 |
| w-06-02-16624 | -166.24 | 2.65787 | -11.41810 | 0.47459 | 2.50525 | 3.52782 | 13.63344 | 244 / 945 |
| w-06-02-16674 | -166.74 | 2.66049 | -11.42679 | 0.47367 | 2.50769 | 3.53129 | 13.65187 | 244 / 945 |
| w-06-02-16723 | -167.23 | 2.66423 | -11.43934 | 0.47237 | 2.51117 | 3.53625 | 13.74888 | 245 / 945 |
| w-06-02-16773 | -167.73 | 2.66783 | -11.45139 | 0.47112 | 2.51452 | 3.54102 | 13.83777 | 245 / 945 |
| w-06-02-16823 | -168.23 | 2.67130 | -11.46295 | 0.46992 | 2.51774 | 3.54560 | 13.91867 | 245 / 945 |
| w-06-02-16873 | -168.73 | 2.67463 | -11.47405 | 0.46878 | 2.52085 | 3.55002 | 13.99259 | 245 / 945 |
| w-06-02-16923 | -169.23 | 2.67785 | -11.48474 | 0.46767 | 2.52384 | 3.55429 | 14.00000 | 245 / 945 |
| w-06-02-16973 | -169.73 | 2.68096 | -11.49503 | 0.46661 | 2.52674 | 3.55841 | 14.00000 | 245 / 945 |
| w-06-02-17022 | -170.22 | 2.68396 | -11.50494 | 0.46558 | 2.52954 | 3.56238 | 14.00000 | 245 / 945 |
| w-06-02-17072 | -170.72 | 2.68686 | -11.51451 | 0.46460 | 2.53224 | 3.56622 | 14.00000 | 245 / 945 |
| w-06-02-17122 | -171.22 | 2.68966 | -11.52373 | 0.46364 | 2.53485 | 3.56994 | 14.00000 | 245 / 945 |
| w-06-02-17172 | -171.72 | 2.69237 | -11.53263 | 0.46273 | 2.53738 | 3.57352 | 14.00000 | 245 / 945 |
| w-07-02-17222 | -172.22 | 2.69514 | -11.54174 | 0.46179 | 2.53996 | 3.57719 | 14.03014 | 245 / 945 |
| w-07-02-17272 | -172.72 | 2.69783 | -11.55060 | 0.46088 | 2.54248 | 3.58077 | 14.05952 | 245 / 945 |
| w-07-02-17322 | -173.22 | 2.70060 | -11.55968 | 0.45996 | 2.54506 | 3.58443 | 14.08891 | 245 / 945 |
| w-07-02-17372 | -173.72 | 2.70415 | -11.57138 | 0.45878 | 2.54835 | 3.58913 | 14.13414 | 245 / 945 |
| w-07-02-17422 | -174.22 | 2.70770 | -11.58310 | 0.45760 | 2.55166 | 3.59384 | 14.18006 | 245 / 945 |
| w-07-02-17472 | -174.72 | 2.71118 | -11.59455 | 0.45645 | 2.55490 | 3.59845 | 14.22477 | 246 / 946 |
| w-07-02-17522 | -175.22 | 2.71459 | -11.60572 | 0.45533 | 2.55806 | 3.60296 | 14.26828 | 246 / 946 |
| w-07-02-17571 | -175.71 | 2.71792 | -11.61663 | 0.45424 | 2.56116 | 3.60736 | 14.31058 | 246 / 946 |
| w-07-02-17621 | -176.21 | 2.72117 | -11.62727 | 0.45317 | 2.56418 | 3.61167 | 14.35172 | 246 / 946 |
| w-07-02-17671 | -176.71 | 2.72434 | -11.63765 | 0.45214 | 2.56714 | 3.61588 | 14.39169 | 246 / 946 |
| w-07-02-17721 | -177.21 | 2.72745 | -11.64778 | 0.45113 | 2.57003 | 3.61999 | 14.43054 | 246 / 946 |
| w-07-02-17771 | -177.71 | 2.73048 | -11.65765 | 0.45015 | 2.57285 | 3.62400 | 14.46827 | 246 / 946 |
| w-07-02-17821 | -178.21 | 2.73344 | -11.66727 | 0.44919 | 2.57560 | 3.62792 | 14.50491 | 246 / 946 |
| w-07-02-17871 | -178.71 | 2.73632 | -11.67665 | 0.44826 | 2.57829 | 3.63175 | 14.54050 | 246 / 946 |
| w-07-02-17921 | -179.21 | 2.73914 | -11.68578 | 0.44736 | 2.58091 | 3.63548 | 14.57505 | 246 / 946 |
| w-07-02-17971 | -179.71 | 2.74214 | -11.69549 | 0.44640 | 2.58371 | 3.63945 | 14.61125 | 246 / 946 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-07-02-18021 | -180.21 | 2.74548 | -11.70633 | 0.44534 | 2.58682 | 3.64388 | 14.65063 | 246 / 946 |
| w-07-02-18071 | -180.71 | 2.74884 | -11.71718 | 0.44427 | 2.58994 | 3.64832 | 14.68917 | 246 / 946 |
| w-07-02-18121 | -181.21 | 2.75224 | -11.72815 | 0.44319 | 2.59311 | 3.65283 | 14.72708 | 246 / 946 |
| w-07-02-18171 | -181.71 | 2.75555 | -11.73883 | 0.44214 | 2.59620 | 3.65723 | 14.76347 | 246 / 946 |
| w-07-02-18221 | -182.21 | 2.75878 | -11.74919 | 0.44113 | 2.59921 | 3.66150 | 14.79835 | 247 / 946 |
| w-07-02-18271 | -182.71 | 2.76192 | -11.75926 | 0.44014 | 2.60213 | 3.66565 | 14.83179 | 247 / 946 |
| w-07-02-18321 | -183.21 | 2.76496 | -11.76902 | 0.43919 | 2.60497 | 3.66969 | 14.86385 | 247 / 946 |
| w-07-02-18370 | -183.70 | 2.76792 | -11.77848 | 0.43827 | 2.60774 | 3.67362 | 14.89459 | 247 / 946 |
| w-07-02-18420 | -184.20 | 2.77080 | -11.78765 | 0.43737 | 2.61042 | 3.67742 | 14.92407 | 247 / 946 |
| w-07-02-18470 | -184.70 | 2.77358 | -11.79654 | 0.43651 | 2.61302 | 3.68112 | 14.95234 | 247 / 946 |
| w-07-02-18520 | -185.20 | 2.77629 | -11.80513 | 0.43567 | 2.61554 | 3.68470 | 14.97947 | 247 / 947 |
| w-07-02-18570 | -185.70 | 2.77890 | -11.81345 | 0.43486 | 2.61799 | 3.68817 | 15.00552 | 247 / 947 |
| w-07-02-18620 | -186.20 | 2.78144 | -11.82150 | 0.43408 | 2.62036 | 3.69153 | 15.03053 | 247 / 947 |
| w-07-02-18670 | -186.70 | 2.78389 | -11.82928 | 0.43332 | 2.62265 | 3.69478 | 15.05457 | 247 / 947 |
| w-07-02-18720 | -187.20 | 2.78627 | -11.83680 | 0.43259 | 2.62487 | 3.69793 | 15.07769 | 247 / 947 |
| w-07-02-18770 | -187.70 | 2.78862 | -11.84424 | 0.43187 | 2.62707 | 3.70106 | 15.10017 | 247 / 947 |
| w-07-02-18820 | -188.20 | 2.79133 | -11.85281 | 0.43105 | 2.62960 | 3.70464 | 15.13449 | 247 / 947 |
| w-07-02-18870 | -188.70 | 2.79424 | -11.86207 | 0.43016 | 2.63231 | 3.70850 | 15.17935 | 247 / 947 |
| w-07-02-18920 | -189.20 | 2.79707 | -11.87103 | 0.42931 | 2.63495 | 3.71225 | 15.22181 | 247 / 947 |
| w-07-02-18970 | -189.70 | 2.80010 | -11.88064 | 0.42840 | 2.63777 | 3.71626 | 15.26849 | 248 / 947 |
| w-07-02-19020 | -190.20 | 2.80346 | -11.89131 | 0.42739 | 2.64089 | 3.72071 | 15.32131 | 248 / 947 |
| w-07-02-19070 | -190.70 | 2.80684 | -11.90203 | 0.42639 | 2.64403 | 3.72518 | 15.37169 | 248 / 947 |
| w-07-02-19120 | -191.20 | 2.81056 | -11.91383 | 0.42528 | 2.64750 | 3.73011 | 15.42354 | 248 / 947 |
| w-07-02-19170 | -191.70 | 2.81418 | -11.92527 | 0.42421 | 2.65086 | 3.73491 | 15.47047 | 248 / 947 |
| w-07-02-19219 | -192.19 | 2.81770 | -11.93637 | 0.42317 | 2.65414 | 3.73957 | 15.51282 | 248 / 947 |
| w-07-02-19269 | -192.69 | 2.82111 | -11.94712 | 0.42216 | 2.65732 | 3.74409 | 15.55095 | 248 / 947 |
| w-07-02-19319 | -193.19 | 2.82443 | -11.95754 | 0.42119 | 2.66041 | 3.74849 | 15.58527 | 248 / 947 |
| w-07-02-19369 | -193.69 | 2.82765 | -11.96764 | 0.42025 | 2.66341 | 3.75275 | 15.61614 | 248 / 947 |
| w-07-02-19419 | -194.19 | 2.83077 | -11.97741 | 0.41934 | 2.66632 | 3.75689 | 15.64394 | 248 / 947 |
| w-07-02-19469 | -194.69 | 2.83380 | -11.98686 | 0.41846 | 2.66914 | 3.76090 | 15.66899 | 248 / 947 |
| w-07-02-19519 | -195.19 | 2.83683 | -11.99631 | 0.41758 | 2.67197 | 3.76492 | 15.69199 | 248 / 947 |
| w-07-02-19569 | -195.69 | 2.84005 | -12.00637 | 0.41665 | 2.67498 | 3.76919 | 15.75635 | 248 / 948 |
| w-07-02-19619 | -196.19 | 2.84333 | -12.01659 | 0.41570 | 2.67802 | 3.77352 | 15.84656 | 248 / 948 |
| w-07-02-19669 | -196.69 | 2.84648 | -12.02643 | 0.41480 | 2.68097 | 3.77771 | 15.92778 | 248 / 948 |
| w-07-02-19719 | -197.19 | 2.84953 | -12.03590 | 0.41393 | 2.68381 | 3.78175 | 16.00000 | 249 / 948 |
| w-07-02-19769 | -197.69 | 2.85248 | -12.04506 | 0.41308 | 2.68656 | 3.78566 | 16.00000 | 249 / 948 |
| w-07-02-19819 | -198.19 | 2.85534 | -12.05390 | 0.41227 | 2.68923 | 3.78944 | 16.00000 | 249 / 948 |
| w-07-02-19869 | -198.69 | 2.85810 | -12.06246 | 0.41148 | 2.69181 | 3.79311 | 16.00000 | 249 / 948 |
| w-07-02-19919 | -199.19 | 2.86079 | -12.07074 | 0.41072 | 2.69431 | 3.79666 | 16.00000 | 249 / 948 |
| w-07-02-19969 | -199.69 | 2.86339 | -12.07875 | 0.40999 | 2.69674 | 3.80011 | 16.00000 | 249 / 948 |
| w-08-02-20018 | -200.18 | 2.86597 | -12.08673 | 0.40926 | 2.69916 | 3.80354 | 16.03050 | 249 / 948 |
| w-08-02-20067 | -200.67 | 2.86850 | -12.09450 | 0.40855 | 2.70151 | 3.80688 | 16.06028 | 249 / 948 |
| w-08-02-20116 | -201.16 | 2.87096 | -12.10207 | 0.40786 | 2.70381 | 3.81014 | 16.08937 | 249 / 948 |
| w-08-02-20165 | -201.65 | 2.87345 | -12.10975 | 0.40716 | 2.70614 | 3.81345 | 16.11830 | 249 / 948 |
| w-08-02-20215 | -202.15 | 2.87596 | -12.11743 | 0.40646 | 2.70848 | 3.81677 | 16.14698 | 249 / 948 |
| w-08-02-20264 | -202.64 | 2.87884 | -12.12625 | 0.40566 | 2.71117 | 3.82059 | 16.17837 | 249 / 948 |
| w-08-02-20313 | -203.13 | 2.88164 | -12.13483 | 0.40488 | 2.71378 | 3.82430 | 16.20883 | 249 / 948 |
| w-08-02-20362 | -203.62 | 2.88436 | -12.14316 | 0.40413 | 2.71633 | 3.82791 | 16.23839 | 249 / 948 |
| w-08-02-20411 | -204.11 | 2.88701 | -12.15124 | 0.40339 | 2.71880 | 3.83142 | 16.26708 | 249 / 948 |
| w-08-02-20460 | -204.60 | 2.89005 | -12.16057 | 0.40256 | 2.72164 | 3.83545 | 16.30137 | 250 / 948 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-08-02-20510 | -205.10 | 2.89316 | -12.17008 | 0.40171 | 2.72454 | 3.83958 | 16.33629 | 250 / 948 |
| w-08-02-20559 | -205.59 | 2.89618 | -12.17931 | 0.40088 | 2.72736 | 3.84358 | 16.36977 | 250 / 948 |
| w-08-02-20608 | -206.08 | 2.89921 | -12.18854 | 0.40006 | 2.73018 | 3.84759 | 16.40506 | 250 / 949 |
| w-08-02-20657 | -206.57 | 2.90265 | -12.19908 | 0.39913 | 2.73339 | 3.85215 | 16.45611 | 250 / 949 |
| w-08-02-20706 | -207.06 | 2.90602 | -12.20938 | 0.39822 | 2.73652 | 3.85661 | 16.50535 | 250 / 949 |
| w-08-02-20755 | -207.55 | 2.90931 | -12.21943 | 0.39734 | 2.73958 | 3.86097 | 16.55278 | 250 / 949 |
| w-08-02-20805 | -208.05 | 2.91253 | -12.22924 | 0.39648 | 2.74258 | 3.86523 | 16.59842 | 250 / 949 |
| w-08-02-20854 | -208.54 | 2.91578 | -12.23913 | 0.39561 | 2.74561 | 3.86953 | 16.64318 | 250 / 949 |
| w-08-02-20903 | -209.03 | 2.91897 | -12.24884 | 0.39476 | 2.74858 | 3.87377 | 16.68634 | 250 / 949 |
| w-08-02-20952 | -209.52 | 2.92209 | -12.25830 | 0.39393 | 2.75149 | 3.87790 | 16.72776 | 250 / 949 |
| w-08-02-21001 | -210.01 | 2.92514 | -12.26752 | 0.39312 | 2.75433 | 3.88194 | 16.76746 | 250 / 949 |
| w-08-02-21050 | -210.50 | 2.92810 | -12.27649 | 0.39234 | 2.75710 | 3.88587 | 16.80551 | 251 / 949 |
| w-08-02-21100 | -211.00 | 2.93100 | -12.28522 | 0.39158 | 2.75979 | 3.88970 | 16.84198 | 251 / 949 |
| w-08-02-21149 | -211.49 | 2.93382 | -12.29372 | 0.39084 | 2.76242 | 3.89343 | 16.87692 | 251 / 949 |
| w-08-02-21198 | -211.98 | 2.93656 | -12.30198 | 0.39012 | 2.76498 | 3.89707 | 16.91040 | 251 / 949 |
| w-08-02-21247 | -212.47 | 2.93923 | -12.31001 | 0.38942 | 2.76748 | 3.90061 | 16.94248 | 251 / 949 |
| w-08-02-21296 | -212.96 | 2.94183 | -12.31782 | 0.38874 | 2.76991 | 3.90406 | 16.97322 | 251 / 949 |
| w-08-02-21346 | -213.46 | 2.94456 | -12.32600 | 0.38803 | 2.77245 | 3.90768 | 17.00428 | 251 / 949 |
| w-08-02-21395 | -213.95 | 2.94741 | -12.33454 | 0.38729 | 2.77511 | 3.91145 | 17.03550 | 251 / 949 |
| w-08-02-21444 | -214.44 | 2.95019 | -12.34285 | 0.38657 | 2.77771 | 3.91514 | 17.06528 | 251 / 949 |
| w-08-02-21493 | -214.93 | 2.95299 | -12.35122 | 0.38585 | 2.78033 | 3.91885 | 17.09418 | 251 / 950 |
| w-08-02-21542 | -215.42 | 2.95572 | -12.35933 | 0.38514 | 2.78287 | 3.92246 | 17.12168 | 251 / 950 |
| w-08-02-21591 | -215.91 | 2.95835 | -12.36719 | 0.38447 | 2.78534 | 3.92596 | 17.14786 | 251 / 950 |
| w-08-02-21641 | -216.41 | 2.96091 | -12.37479 | 0.38381 | 2.78773 | 3.92935 | 17.17281 | 252 / 950 |
| w-08-02-21690 | -216.90 | 2.96339 | -12.38215 | 0.38317 | 2.79005 | 3.93264 | 17.19658 | 252 / 950 |
| w-08-02-21739 | -217.39 | 2.96579 | -12.38926 | 0.38256 | 2.79229 | 3.93582 | 17.21927 | 252 / 950 |
| w-08-02-21788 | -217.88 | 2.96844 | -12.39715 | 0.38189 | 2.79477 | 3.93933 | 17.26014 | 252 / 950 |
| w-08-02-21837 | -218.37 | 2.97117 | -12.40526 | 0.38120 | 2.79731 | 3.94294 | 17.30542 | 252 / 950 |
| w-08-02-21887 | -218.87 | 2.97431 | -12.41462 | 0.38041 | 2.80024 | 3.94711 | 17.35667 | 252 / 950 |
| w-08-02-21936 | -219.36 | 2.97736 | -12.42369 | 0.37964 | 2.80308 | 3.95115 | 17.40367 | 252 / 950 |
| w-08-02-21985 | -219.85 | 2.98031 | -12.43246 | 0.37890 | 2.80584 | 3.95506 | 17.44669 | 252 / 950 |
| w-08-02-22034 | -220.34 | 2.98318 | -12.44095 | 0.37818 | 2.80851 | 3.95886 | 17.48601 | 252 / 950 |
| w-08-02-22083 | -220.83 | 2.98603 | -12.44939 | 0.37747 | 2.81117 | 3.96264 | 17.52246 | 252 / 950 |
| w-08-02-22132 | -221.32 | 2.98882 | -12.45762 | 0.37678 | 2.81377 | 3.96633 | 17.55579 | 252 / 950 |
| w-08-02-22182 | -221.82 | 2.99151 | -12.46556 | 0.37611 | 2.81629 | 3.96990 | 17.58616 | 252 / 950 |
| w-08-02-22231 | -222.31 | 2.99412 | -12.47323 | 0.37546 | 2.81872 | 3.97335 | 17.61382 | 253 / 950 |
| w-08-02-22280 | -222.80 | 2.99663 | -12.48064 | 0.37484 | 2.82108 | 3.97669 | 17.63906 | 253 / 950 |
| w-08-02-22329 | -223.29 | 2.99974 | -12.48980 | 0.37407 | 2.82398 | 3.98081 | 17.67146 | 253 / 950 |
| w-08-02-22378 | -223.78 | 3.00297 | -12.49932 | 0.37328 | 2.82699 | 3.98509 | 17.70300 | 253 / 951 |
| w-08-02-22428 | -224.28 | 3.00611 | -12.50855 | 0.37251 | 2.82991 | 3.98925 | 17.73037 | 253 / 951 |
| w-08-02-22477 | -224.77 | 3.00926 | -12.51781 | 0.37175 | 2.83285 | 3.99342 | 17.78903 | 253 / 951 |
| w-08-02-22526 | -225.26 | 3.01246 | -12.52724 | 0.37097 | 2.83584 | 3.99767 | 17.88952 | 253 / 951 |
| w-08-02-22575 | -225.75 | 3.01556 | -12.53633 | 0.37022 | 2.83873 | 4.00178 | 17.97798 | 253 / 951 |
| w-08-02-22624 | -226.24 | 3.01857 | -12.54513 | 0.36949 | 2.84153 | 4.00575 | 18.00000 | 253 / 951 |
| w-08-02-22673 | -226.73 | 3.02149 | -12.55367 | 0.36879 | 2.84425 | 4.00962 | 18.00000 | 253 / 951 |
| w-08-02-22723 | -227.23 | 3.02441 | -12.56221 | 0.36809 | 2.84698 | 4.01350 | 18.00000 | 253 / 951 |
| w-08-02-22772 | -227.72 | 3.02725 | -12.57050 | 0.36741 | 2.84964 | 4.01727 | 18.00000 | 253 / 951 |
| w-09-02-22821 | -228.21 | 3.03011 | -12.57882 | 0.36672 | 2.85230 | 4.02105 | 18.03657 | 254 / 951 |
| w-09-02-22871 | -228.71 | 3.03290 | -12.58694 | 0.36606 | 2.85491 | 4.02475 | 18.07216 | 254 / 951 |
| w-09-02-22920 | -229.20 | 3.03562 | -12.59486 | 0.36541 | 2.85745 | 4.02836 | 18.10674 | 254 / 951 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-09-02-22970 | -229.70 | 3.03828 | -12.60259 | 0.36478 | 2.85993 | 4.03189 | 18.14037 | 254 / 951 |
| w-09-02-23019 | -230.19 | 3.04088 | -12.61012 | 0.36416 | 2.86236 | 4.03533 | 18.17306 | 254 / 951 |
| w-09-02-23068 | -230.68 | 3.04341 | -12.61745 | 0.36357 | 2.86472 | 4.03868 | 18.20485 | 254 / 951 |
| w-09-02-23118 | -231.18 | 3.04588 | -12.62460 | 0.36298 | 2.86703 | 4.04196 | 18.23577 | 254 / 951 |
| w-09-02-23167 | -231.67 | 3.04829 | -12.63156 | 0.36242 | 2.86928 | 4.04515 | 18.26586 | 254 / 951 |
| w-09-02-23217 | -232.17 | 3.05064 | -12.63835 | 0.36187 | 2.87148 | 4.04827 | 18.29517 | 254 / 951 |
| w-09-02-23266 | -232.66 | 3.05357 | -12.64682 | 0.36118 | 2.87421 | 4.05215 | 18.33046 | 254 / 952 |
| w-09-02-23316 | -233.16 | 3.05665 | -12.65571 | 0.36046 | 2.87709 | 4.05623 | 18.36643 | 254 / 952 |
| w-09-02-23365 | -233.65 | 3.05965 | -12.66436 | 0.35977 | 2.87989 | 4.06021 | 18.40100 | 254 / 952 |
| w-09-02-23415 | -234.15 | 3.06257 | -12.67276 | 0.35909 | 2.88262 | 4.06408 | 18.43420 | 255 / 952 |
| w-09-02-23464 | -234.64 | 3.06541 | -12.68092 | 0.35843 | 2.88527 | 4.06784 | 18.46611 | 255 / 952 |
| w-09-02-23514 | -235.14 | 3.06817 | -12.68884 | 0.35780 | 2.88785 | 4.07150 | 18.49677 | 255 / 952 |
| w-09-02-23563 | -235.63 | 3.07085 | -12.69651 | 0.35718 | 2.89035 | 4.07505 | 18.52624 | 255 / 952 |
| w-09-02-23612 | -236.12 | 3.07345 | -12.70395 | 0.35658 | 2.89278 | 4.07849 | 18.55460 | 255 / 952 |
| w-09-02-23662 | -236.62 | 3.07597 | -12.71116 | 0.35600 | 2.89514 | 4.08184 | 18.58190 | 255 / 952 |
| w-09-02-23711 | -237.11 | 3.07841 | -12.71814 | 0.35544 | 2.89742 | 4.08508 | 18.60819 | 255 / 952 |
| w-09-02-23761 | -237.61 | 3.08103 | -12.72564 | 0.35485 | 2.89987 | 4.08855 | 18.64320 | 255 / 952 |
| w-09-02-23810 | -238.10 | 3.08377 | -12.73348 | 0.35423 | 2.90243 | 4.09218 | 18.68395 | 255 / 952 |
| w-09-02-23860 | -238.60 | 3.08669 | -12.74185 | 0.35356 | 2.90516 | 4.09606 | 18.72840 | 255 / 952 |
| w-09-02-23909 | -239.09 | 3.08985 | -12.75090 | 0.35285 | 2.90810 | 4.10024 | 18.77856 | 255 / 952 |
| w-09-02-23959 | -239.59 | 3.09293 | -12.75972 | 0.35216 | 2.91097 | 4.10432 | 18.82632 | 255 / 952 |
| w-09-02-24008 | -240.08 | 3.09594 | -12.76831 | 0.35149 | 2.91378 | 4.10831 | 18.87172 | 256 / 952 |
| w-09-02-24057 | -240.57 | 3.09888 | -12.77668 | 0.35083 | 2.91651 | 4.11219 | 18.91484 | 256 / 952 |
| w-09-02-24107 | -241.07 | 3.10173 | -12.78483 | 0.35020 | 2.91918 | 4.11598 | 18.95577 | 256 / 952 |
| w-09-02-24156 | -241.56 | 3.10452 | -12.79275 | 0.34958 | 2.92178 | 4.11968 | 18.99461 | 256 / 953 |
| w-09-02-24206 | -242.06 | 3.10723 | -12.80046 | 0.34898 | 2.92431 | 4.12327 | 19.03145 | 256 / 953 |
| w-09-02-24255 | -242.55 | 3.11011 | -12.80863 | 0.34834 | 2.92700 | 4.12708 | 19.06848 | 256 / 953 |
| w-09-02-24305 | -243.05 | 3.11293 | -12.81661 | 0.34772 | 2.92963 | 4.13082 | 19.10355 | 256 / 953 |
| w-09-02-24354 | -243.54 | 3.11567 | -12.82438 | 0.34711 | 2.93219 | 4.13446 | 19.13672 | 256 / 953 |
| w-09-02-24404 | -244.04 | 3.11840 | -12.83207 | 0.34651 | 2.93473 | 4.13806 | 19.16835 | 256 / 953 |
| w-09-02-24453 | -244.53 | 3.12107 | -12.83962 | 0.34593 | 2.93724 | 4.14161 | 19.19850 | 256 / 953 |
| w-09-02-24503 | -245.03 | 3.12409 | -12.84812 | 0.34527 | 2.94005 | 4.14561 | 19.23127 | 256 / 953 |
| w-09-02-24552 | -245.52 | 3.12701 | -12.85638 | 0.34463 | 2.94278 | 4.14949 | 19.26189 | 256 / 953 |
| w-09-02-24601 | -246.01 | 3.12986 | -12.86438 | 0.34401 | 2.94544 | 4.15326 | 19.29051 | 257 / 953 |
| w-09-02-24651 | -246.51 | 3.13273 | -12.87246 | 0.34339 | 2.94812 | 4.15706 | 19.32780 | 257 / 953 |
| w-09-02-24700 | -247.00 | 3.13574 | -12.88093 | 0.34274 | 2.95093 | 4.16105 | 19.38254 | 257 / 953 |
| w-09-02-24750 | -247.50 | 3.13866 | -12.88915 | 0.34211 | 2.95366 | 4.16492 | 19.43250 | 257 / 953 |
| w-09-02-24799 | -247.99 | 3.14149 | -12.89712 | 0.34150 | 2.95630 | 4.16868 | 19.47795 | 257 / 953 |
| w-09-02-24849 | -248.49 | 3.14425 | -12.90484 | 0.34091 | 2.95887 | 4.17233 | 19.51924 | 257 / 953 |
| w-09-02-24898 | -248.98 | 3.14692 | -12.91231 | 0.34034 | 2.96137 | 4.17586 | 19.55669 | 257 / 953 |
| w-09-02-24948 | -249.48 | 3.14952 | -12.91960 | 0.33978 | 2.96380 | 4.17932 | 19.59073 | 257 / 953 |
| w-09-02-24997 | -249.97 | 3.15209 | -12.92678 | 0.33924 | 2.96620 | 4.18273 | 19.62182 | 257 / 953 |
| w-09-02-25047 | -250.47 | 3.15458 | -12.93373 | 0.33871 | 2.96853 | 4.18603 | 19.64995 | 257 / 954 |
| w-09-02-25096 | -250.96 | 3.15700 | -12.94045 | 0.33819 | 2.97079 | 4.18923 | 19.67540 | 257 / 954 |
| w-09-02-25145 | -251.45 | 3.15943 | -12.94721 | 0.33768 | 2.97306 | 4.19245 | 19.69899 | 257 / 954 |
| w-09-02-25195 | -251.95 | 3.16191 | -12.95411 | 0.33715 | 2.97539 | 4.19575 | 19.72099 | 258 / 954 |
| w-09-02-25244 | -252.44 | 3.16431 | -12.96077 | 0.33665 | 2.97763 | 4.19893 | 19.74081 | 258 / 954 |
| w-09-02-25294 | -252.94 | 3.16663 | -12.96720 | 0.33616 | 2.97980 | 4.20200 | 19.75873 | 258 / 954 |
| w-09-02-25343 | -253.43 | 3.16888 | -12.97340 | 0.33569 | 2.98190 | 4.20498 | 19.77495 | 258 / 954 |
| w-09-02-25393 | -253.93 | 3.17127 | -12.98005 | 0.33518 | 2.98415 | 4.20816 | 19.83446 | 258 / 954 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-09-02-25442 | -254.42 | 3.17400 | -12.98764 | 0.33462 | 2.98670 | 4.21178 | 19.91335 | 258 / 954 |
| w-09-02-25492 | -254.92 | 3.17668 | -12.99506 | 0.33406 | 2.98920 | 4.21532 | 19.98291 | 258 / 954 |
| w-09-02-25541 | -255.41 | 3.17936 | -13.00248 | 0.33350 | 2.99170 | 4.21887 | 20.00000 | 258 / 954 |
| w-09-02-25591 | -255.91 | 3.18239 | -13.01090 | 0.33288 | 2.99453 | 4.22290 | 20.00000 | 258 / 954 |
| w-09-02-25640 | -256.40 | 3.18561 | -13.01982 | 0.33222 | 2.99753 | 4.22715 | 20.00000 | 258 / 954 |
| w-10-02-25690 | -256.90 | 3.18881 | -13.02871 | 0.33156 | 3.00052 | 4.23140 | 20.04801 | 258 / 954 |
| w-10-02-25739 | -257.39 | 3.19196 | -13.03741 | 0.33091 | 3.00345 | 4.23557 | 20.09442 | 258 / 954 |
| w-10-02-25789 | -257.89 | 3.19503 | -13.04591 | 0.33029 | 3.00632 | 4.23964 | 20.13926 | 259 / 955 |
| w-10-02-25839 | -258.39 | 3.19804 | -13.05423 | 0.32967 | 3.00913 | 4.24363 | 20.18257 | 259 / 955 |
| w-10-02-25888 | -258.88 | 3.20099 | -13.06235 | 0.32908 | 3.01187 | 4.24753 | 20.22438 | 259 / 955 |
| w-10-02-25938 | -259.38 | 3.20387 | -13.07028 | 0.32849 | 3.01456 | 4.25135 | 20.26472 | 259 / 955 |
| w-10-02-25988 | -259.88 | 3.20668 | -13.07802 | 0.32792 | 3.01719 | 4.25508 | 20.30366 | 259 / 955 |
| w-10-02-26037 | -260.37 | 3.20958 | -13.08598 | 0.32734 | 3.01990 | 4.25892 | 20.34250 | 259 / 955 |
| w-10-02-26087 | -260.87 | 3.21251 | -13.09403 | 0.32675 | 3.02264 | 4.26281 | 20.38082 | 259 / 955 |
| w-10-02-26137 | -261.37 | 3.21538 | -13.10187 | 0.32617 | 3.02531 | 4.26661 | 20.41767 | 259 / 955 |
| w-10-02-26186 | -261.86 | 3.21817 | -13.10951 | 0.32562 | 3.02792 | 4.27031 | 20.45308 | 259 / 955 |
| w-10-02-26236 | -262.36 | 3.22089 | -13.11694 | 0.32507 | 3.03046 | 4.27391 | 20.48712 | 259 / 955 |
| w-10-02-26286 | -262.86 | 3.22353 | -13.12416 | 0.32454 | 3.03293 | 4.27742 | 20.51985 | 259 / 955 |
| w-10-02-26335 | -263.35 | 3.22611 | -13.13119 | 0.32403 | 3.03534 | 4.28084 | 20.55132 | 259 / 955 |
| w-10-02-26385 | -263.85 | 3.22862 | -13.13801 | 0.32353 | 3.03768 | 4.28416 | 20.58161 | 260 / 955 |
| w-10-02-26435 | -264.35 | 3.23105 | -13.14464 | 0.32305 | 3.03996 | 4.28739 | 20.61075 | 260 / 955 |
| w-10-02-26484 | -264.84 | 3.23342 | -13.15107 | 0.32258 | 3.04218 | 4.29053 | 20.63882 | 260 / 955 |
| w-10-02-26534 | -265.34 | 3.23575 | -13.15739 | 0.32212 | 3.04436 | 4.29362 | 20.66602 | 260 / 956 |
| w-10-02-26584 | -265.84 | 3.23803 | -13.16358 | 0.32167 | 3.04649 | 4.29664 | 20.69234 | 260 / 956 |
| w-10-02-26633 | -266.33 | 3.24025 | -13.16958 | 0.32124 | 3.04857 | 4.29958 | 20.71771 | 260 / 956 |
| w-10-02-26683 | -266.83 | 3.24240 | -13.17539 | 0.32081 | 3.05058 | 4.30243 | 20.74219 | 260 / 956 |
| w-10-02-26733 | -267.33 | 3.24451 | -13.18110 | 0.32040 | 3.05256 | 4.30523 | 20.76709 | 260 / 956 |
| w-10-02-26782 | -267.82 | 3.24714 | -13.18825 | 0.31989 | 3.05502 | 4.30872 | 20.80921 | 260 / 956 |
| w-10-02-26832 | -268.32 | 3.24994 | -13.19583 | 0.31934 | 3.05763 | 4.31243 | 20.85188 | 260 / 956 |
| w-10-02-26882 | -268.82 | 3.25298 | -13.20406 | 0.31876 | 3.06046 | 4.31645 | 20.89893 | 260 / 956 |
| w-10-02-26931 | -269.31 | 3.25603 | -13.21234 | 0.31817 | 3.06331 | 4.32050 | 20.94519 | 260 / 956 |
| w-10-02-26981 | -269.81 | 3.25900 | -13.22037 | 0.31759 | 3.06609 | 4.32444 | 20.98860 | 261 / 956 |
| w-10-02-27031 | -270.31 | 3.26192 | -13.22825 | 0.31703 | 3.06881 | 4.32830 | 21.02959 | 261 / 956 |
| w-10-02-27080 | -270.80 | 3.26477 | -13.23593 | 0.31649 | 3.07147 | 4.33208 | 21.06816 | 261 / 956 |
| w-10-02-27130 | -271.30 | 3.26753 | -13.24337 | 0.31596 | 3.07405 | 4.33574 | 21.10432 | 261 / 956 |
| w-10-02-27180 | -271.80 | 3.27036 | -13.25100 | 0.31542 | 3.07670 | 4.33950 | 21.14285 | 261 / 956 |
| w-10-02-27229 | -272.29 | 3.27337 | -13.25912 | 0.31484 | 3.07951 | 4.34349 | 21.18578 | 261 / 956 |
| w-10-02-27279 | -272.79 | 3.27631 | -13.26701 | 0.31429 | 3.08225 | 4.34737 | 21.22555 | 261 / 957 |
| w-10-02-27329 | -273.29 | 3.27916 | -13.27468 | 0.31375 | 3.08491 | 4.35115 | 21.26239 | 261 / 957 |
| w-10-02-27378 | -273.78 | 3.28193 | -13.28212 | 0.31322 | 3.08750 | 4.35483 | 21.29651 | 261 / 957 |
| w-10-02-27428 | -274.28 | 3.28463 | -13.28935 | 0.31272 | 3.09002 | 4.35841 | 21.32815 | 261 / 957 |
| w-10-02-27478 | -274.78 | 3.28725 | -13.29637 | 0.31222 | 3.09247 | 4.36188 | 21.35750 | 261 / 957 |
| w-10-02-27527 | -275.27 | 3.28984 | -13.30328 | 0.31174 | 3.09489 | 4.36531 | 21.38817 | 261 / 957 |
| w-10-02-27577 | -275.77 | 3.29261 | -13.31071 | 0.31122 | 3.09748 | 4.36898 | 21.44474 | 262 / 957 |
| w-10-02-27627 | -276.27 | 3.29530 | -13.31791 | 0.31072 | 3.09999 | 4.37255 | 21.49582 | 262 / 957 |
| w-10-02-27676 | -276.76 | 3.29793 | -13.32492 | 0.31023 | 3.10244 | 4.37603 | 21.54186 | 262 / 957 |
| w-10-02-27726 | -277.26 | 3.30063 | -13.33212 | 0.30973 | 3.10496 | 4.37961 | 21.58463 | 262 / 957 |
| w-10-02-27776 | -277.76 | 3.30325 | -13.33911 | 0.30924 | 3.10741 | 4.38308 | 21.62272 | 262 / 957 |
| w-10-02-27825 | -278.25 | 3.30579 | -13.34587 | 0.30877 | 3.10979 | 4.38646 | 21.65661 | 262 / 957 |
| w-10-02-27875 | -278.75 | 3.30826 | -13.35243 | 0.30832 | 3.11210 | 4.38973 | 21.68674 | 262 / 957 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-10-02-27925 | -279.25 | 3.31080 | -13.35918 | 0.30785 | 3.11447 | 4.39310 | 21.71479 | 262 / 957 |
| w-10-02-27974 | -279.74 | 3.31341 | -13.36610 | 0.30737 | 3.11692 | 4.39656 | 21.74070 | 262 / 957 |
| w-10-02-28024 | -280.24 | 3.31597 | -13.37287 | 0.30690 | 3.11931 | 4.39995 | 21.76358 | 262 / 958 |
| w-10-02-28074 | -280.74 | 3.31846 | -13.37947 | 0.30644 | 3.12164 | 4.40325 | 21.78381 | 262 / 958 |
| w-10-02-28123 | -281.23 | 3.32091 | -13.38594 | 0.30599 | 3.12393 | 4.40650 | 21.81645 | 262 / 958 |
| w-10-02-28173 | -281.73 | 3.32340 | -13.39252 | 0.30554 | 3.12625 | 4.40979 | 21.89271 | 263 / 958 |
| w-10-02-28223 | -282.23 | 3.32588 | -13.39908 | 0.30509 | 3.12858 | 4.41309 | 21.96210 | 263 / 958 |
| w-10-02-28272 | -282.72 | 3.32857 | -13.40620 | 0.30460 | 3.13109 | 4.41666 | 22.00000 | 263 / 958 |
| w-10-02-28322 | -283.22 | 3.33118 | -13.41309 | 0.30413 | 3.13353 | 4.42012 | 22.00000 | 263 / 958 |
| w-10-02-28372 | -283.72 | 3.33371 | -13.41975 | 0.30367 | 3.13590 | 4.42347 | 22.00000 | 263 / 958 |
| w-10-02-28421 | -284.21 | 3.33616 | -13.42620 | 0.30323 | 3.13819 | 4.42672 | 22.00000 | 263 / 958 |
| w-11-02-28471 | -284.71 | 3.33863 | -13.43269 | 0.30279 | 3.14049 | 4.42998 | 22.03052 | 263 / 958 |
| w-11-02-28520 | -285.20 | 3.34115 | -13.43931 | 0.30234 | 3.14285 | 4.43332 | 22.06082 | 263 / 958 |
| w-11-02-28570 | -285.70 | 3.34359 | -13.44573 | 0.30190 | 3.14514 | 4.43657 | 22.09006 | 263 / 958 |
| w-11-02-28619 | -286.19 | 3.34600 | -13.45204 | 0.30147 | 3.14739 | 4.43976 | 22.11939 | 263 / 958 |
| w-11-02-28669 | -286.69 | 3.34864 | -13.45899 | 0.30100 | 3.14986 | 4.44326 | 22.15952 | 263 / 958 |
| w-11-02-28718 | -287.18 | 3.35136 | -13.46612 | 0.30051 | 3.15240 | 4.44686 | 22.20205 | 263 / 958 |
| w-11-02-28768 | -287.68 | 3.35425 | -13.47373 | 0.30000 | 3.15510 | 4.45070 | 22.24955 | 264 / 959 |
| w-11-02-28817 | -288.17 | 3.35708 | -13.48116 | 0.29950 | 3.15774 | 4.45445 | 22.29530 | 264 / 959 |
| w-11-02-28867 | -288.67 | 3.35985 | -13.48843 | 0.29902 | 3.16032 | 4.45812 | 22.33933 | 264 / 959 |
| w-11-02-28916 | -289.16 | 3.36256 | -13.49552 | 0.29854 | 3.16285 | 4.46170 | 22.38168 | 264 / 959 |
| w-11-02-28966 | -289.66 | 3.36531 | -13.50271 | 0.29806 | 3.16542 | 4.46535 | 22.42367 | 264 / 959 |
| w-11-02-29015 | -290.15 | 3.36818 | -13.51023 | 0.29756 | 3.16810 | 4.46916 | 22.46632 | 264 / 959 |
| w-11-02-29065 | -290.65 | 3.37099 | -13.51757 | 0.29707 | 3.17073 | 4.47288 | 22.50710 | 264 / 959 |
| w-11-02-29114 | -291.14 | 3.37373 | -13.52472 | 0.29659 | 3.17329 | 4.47651 | 22.54611 | 264 / 959 |
| w-11-02-29164 | -291.64 | 3.37640 | -13.53169 | 0.29613 | 3.17578 | 4.48006 | 22.58340 | 264 / 959 |
| w-11-02-29213 | -292.13 | 3.37901 | -13.53847 | 0.29567 | 3.17822 | 4.48351 | 22.61907 | 265 / 959 |
| w-11-02-29263 | -292.63 | 3.38160 | -13.54520 | 0.29523 | 3.18064 | 4.48694 | 22.65361 | 265 / 959 |
| w-11-02-29312 | -293.12 | 3.38420 | -13.55195 | 0.29478 | 3.18307 | 4.49039 | 22.68723 | 265 / 959 |
| w-11-02-29362 | -293.62 | 3.38673 | -13.55851 | 0.29434 | 3.18543 | 4.49374 | 22.71936 | 265 / 960 |
| w-11-02-29411 | -294.11 | 3.38919 | -13.56489 | 0.29392 | 3.18774 | 4.49700 | 22.75006 | 265 / 960 |
| w-11-02-29461 | -294.61 | 3.39161 | -13.57116 | 0.29350 | 3.19000 | 4.50021 | 22.77959 | 265 / 960 |
| w-11-02-29510 | -295.10 | 3.39397 | -13.57725 | 0.29310 | 3.19221 | 4.50334 | 22.80784 | 265 / 960 |
| w-11-02-29560 | -295.60 | 3.39649 | -13.58377 | 0.29267 | 3.19457 | 4.50669 | 22.83773 | 265 / 960 |
| w-11-02-29609 | -296.09 | 3.39905 | -13.59038 | 0.29223 | 3.19696 | 4.51007 | 22.86736 | 265 / 960 |
| w-11-02-29659 | -296.59 | 3.40177 | -13.59744 | 0.29177 | 3.19951 | 4.51369 | 22.91259 | 266 / 960 |
| w-11-02-29708 | -297.08 | 3.40447 | -13.60440 | 0.29131 | 3.20202 | 4.51726 | 22.95816 | 266 / 960 |
| w-11-02-29758 | -297.58 | 3.40709 | -13.61117 | 0.29087 | 3.20447 | 4.52074 | 23.00118 | 266 / 960 |
| w-11-02-29807 | -298.07 | 3.40964 | -13.61776 | 0.29044 | 3.20686 | 4.52412 | 23.04174 | 266 / 960 |
| w-11-02-29857 | -298.57 | 3.41212 | -13.62415 | 0.29002 | 3.20918 | 4.52741 | 23.07998 | 266 / 960 |
| w-11-02-29906 | -299.06 | 3.41456 | -13.63042 | 0.28961 | 3.21145 | 4.53064 | 23.11622 | 266 / 960 |
| w-11-02-29956 | -299.56 | 3.41693 | -13.63652 | 0.28921 | 3.21367 | 4.53378 | 23.15043 | 266 / 961 |
| w-11-02-30005 | -300.05 | 3.41940 | -13.64285 | 0.28880 | 3.21597 | 4.53705 | 23.18417 | 266 / 961 |
| w-11-02-30055 | -300.55 | 3.42198 | -13.64946 | 0.28837 | 3.21839 | 4.54047 | 23.21762 | 266 / 961 |
| w-11-02-30104 | -301.04 | 3.42448 | -13.65587 | 0.28795 | 3.22073 | 4.54378 | 23.24893 | 267 / 961 |
| w-11-02-30154 | -301.54 | 3.42690 | -13.66208 | 0.28755 | 3.22299 | 4.54700 | 23.27828 | 267 / 961 |
| w-11-02-30203 | -302.03 | 3.42925 | -13.66808 | 0.28716 | 3.22519 | 4.55011 | 23.30582 | 267 / 961 |
| w-11-02-30253 | -302.53 | 3.43160 | -13.67409 | 0.28677 | 3.22739 | 4.55323 | 23.33302 | 267 / 961 |
| w-11-02-30302 | -303.02 | 3.43415 | -13.68060 | 0.28635 | 3.22977 | 4.55660 | 23.36255 | 267 / 961 |
| w-11-02-30352 | -303.52 | 3.43663 | -13.68695 | 0.28594 | 3.23210 | 4.55990 | 23.38996 | 267 / 961 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-11-02-30401 | -304.01 | 3.43934 | -13.69387 | 0.28549 | 3.23463 | 4.56348 | 23.42333 | 267 / 961 |
| w-11-02-30451 | -304.51 | 3.44203 | -13.70075 | 0.28505 | 3.23714 | 4.56705 | 23.45931 | 267 / 961 |
| w-11-02-30500 | -305.00 | 3.44482 | -13.70789 | 0.28460 | 3.23975 | 4.57075 | 23.52232 | 267 / 961 |
| w-11-02-30550 | -305.50 | 3.44753 | -13.71482 | 0.28415 | 3.24228 | 4.57435 | 23.57765 | 268 / 962 |
| w-11-02-30599 | -305.99 | 3.45017 | -13.72156 | 0.28372 | 3.24475 | 4.57785 | 23.62594 | 268 / 962 |
| w-11-02-30649 | -306.49 | 3.45274 | -13.72809 | 0.28331 | 3.24714 | 4.58124 | 23.66789 | 268 / 962 |
| w-11-02-30698 | -306.98 | 3.45523 | -13.73444 | 0.28290 | 3.24947 | 4.58455 | 23.70424 | 268 / 962 |
| w-11-02-30748 | -307.48 | 3.45771 | -13.74073 | 0.28250 | 3.25179 | 4.58783 | 23.73609 | 268 / 962 |
| w-11-02-30797 | -307.97 | 3.46023 | -13.74713 | 0.28209 | 3.25414 | 4.59117 | 23.76449 | 268 / 962 |
| w-11-02-30847 | -308.47 | 3.46295 | -13.75404 | 0.28166 | 3.25669 | 4.59478 | 23.79152 | 268 / 962 |
| w-11-02-30896 | -308.96 | 3.46559 | -13.76075 | 0.28123 | 3.25916 | 4.59829 | 23.81440 | 268 / 962 |
| w-11-02-30946 | -309.46 | 3.46828 | -13.76756 | 0.28080 | 3.26167 | 4.60185 | 23.90522 | 268 / 962 |
| w-11-02-30995 | -309.95 | 3.47101 | -13.77450 | 0.28036 | 3.26422 | 4.60547 | 23.98839 | 269 / 962 |
| w-11-02-31045 | -310.45 | 3.47375 | -13.78141 | 0.27993 | 3.26678 | 4.60910 | 24.00000 | 269 / 962 |
| w-11-02-31094 | -310.94 | 3.47640 | -13.78812 | 0.27950 | 3.26926 | 4.61262 | 24.00000 | 269 / 962 |
| w-11-02-31144 | -311.44 | 3.47898 | -13.79464 | 0.27909 | 3.27167 | 4.61604 | 24.00000 | 269 / 963 |
| w-12-02-31193 | -311.93 | 3.48152 | -13.80104 | 0.27869 | 3.27405 | 4.61940 | 24.03398 | 269 / 963 |
| w-12-02-31243 | -312.43 | 3.48401 | -13.80730 | 0.27830 | 3.27637 | 4.62270 | 24.06682 | 269 / 963 |
| w-12-02-31292 | -312.92 | 3.48644 | -13.81343 | 0.27791 | 3.27865 | 4.62593 | 24.09860 | 269 / 963 |
| w-12-02-31342 | -313.42 | 3.48882 | -13.81940 | 0.27754 | 3.28087 | 4.62907 | 24.12928 | 269 / 963 |
| w-12-02-31391 | -313.91 | 3.49112 | -13.82519 | 0.27717 | 3.28303 | 4.63213 | 24.15889 | 269 / 963 |
| w-12-02-31440 | -314.40 | 3.49337 | -13.83082 | 0.27682 | 3.28513 | 4.63511 | 24.18750 | 270 / 963 |
| w-12-02-31490 | -314.90 | 3.49560 | -13.83642 | 0.27647 | 3.28722 | 4.63807 | 24.21551 | 270 / 963 |
| w-12-02-31539 | -315.39 | 3.49781 | -13.84197 | 0.27612 | 3.28929 | 4.64100 | 24.24285 | 270 / 963 |
| w-12-02-31589 | -315.89 | 3.49996 | -13.84735 | 0.27578 | 3.29131 | 4.64385 | 24.26928 | 270 / 963 |
| w-12-02-31638 | -316.38 | 3.50222 | -13.85301 | 0.27543 | 3.29342 | 4.64685 | 24.30234 | 270 / 963 |
| w-12-02-31688 | -316.88 | 3.50455 | -13.85884 | 0.27507 | 3.29560 | 4.64994 | 24.33928 | 270 / 963 |
| w-12-02-31737 | -317.37 | 3.50688 | -13.86466 | 0.27471 | 3.29777 | 4.65302 | 24.37615 | 270 / 964 |
| w-12-02-31786 | -317.86 | 3.50941 | -13.87100 | 0.27432 | 3.30013 | 4.65637 | 24.41698 | 270 / 964 |
| w-12-02-31836 | -318.36 | 3.51187 | -13.87717 | 0.27394 | 3.30244 | 4.65964 | 24.45611 | 270 / 964 |
| w-12-02-31885 | -318.85 | 3.51431 | -13.88327 | 0.27356 | 3.30472 | 4.66288 | 24.49409 | 271 / 964 |
| w-12-02-31935 | -319.35 | 3.51683 | -13.88956 | 0.27317 | 3.30707 | 4.66621 | 24.53195 | 271 / 964 |
| w-12-02-31984 | -319.84 | 3.51953 | -13.89629 | 0.27276 | 3.30959 | 4.66979 | 24.57167 | 271 / 964 |
| w-12-02-32034 | -320.34 | 3.52224 | -13.90307 | 0.27234 | 3.31213 | 4.67339 | 24.61209 | 271 / 964 |
| w-12-02-32083 | -320.83 | 3.52516 | -13.91035 | 0.27190 | 3.31485 | 4.67725 | 24.65895 | 271 / 964 |
| w-12-02-32132 | -321.32 | 3.52801 | -13.91748 | 0.27146 | 3.31752 | 4.68104 | 24.70334 | 271 / 964 |
| w-12-02-32182 | -321.82 | 3.53085 | -13.92454 | 0.27103 | 3.32017 | 4.68479 | 24.74572 | 271 / 964 |
| w-12-02-32231 | -322.31 | 3.53366 | -13.93153 | 0.27060 | 3.32279 | 4.68852 | 24.78611 | 271 / 964 |
| w-12-02-32281 | -322.81 | 3.53640 | -13.93834 | 0.27019 | 3.32535 | 4.69215 | 24.82421 | 271 / 964 |
| w-12-02-32330 | -323.30 | 3.53906 | -13.94497 | 0.26979 | 3.32785 | 4.69568 | 24.86013 | 272 / 965 |
| w-12-02-32380 | -323.80 | 3.54166 | -13.95141 | 0.26939 | 3.33028 | 4.69913 | 24.89403 | 272 / 965 |
| w-12-02-32429 | -324.29 | 3.54419 | -13.95767 | 0.26901 | 3.33264 | 4.70248 | 24.92603 | 272 / 965 |
| w-12-02-32478 | -324.78 | 3.54665 | -13.96376 | 0.26864 | 3.33494 | 4.70574 | 24.95626 | 272 / 965 |
| w-12-02-32528 | -325.28 | 3.54920 | -13.97007 | 0.26826 | 3.33732 | 4.70912 | 24.99854 | 272 / 965 |
| w-12-02-32577 | -325.77 | 3.55177 | -13.97644 | 0.26788 | 3.33973 | 4.71253 | 25.04523 | 272 / 965 |
| w-12-02-32627 | -326.27 | 3.55428 | -13.98264 | 0.26750 | 3.34207 | 4.71585 | 25.08903 | 272 / 965 |
| w-12-02-32676 | -326.76 | 3.55672 | -13.98866 | 0.26714 | 3.34435 | 4.71909 | 25.13011 | 272 / 965 |
| w-12-02-32726 | -327.26 | 3.55909 | -13.99452 | 0.26679 | 3.34657 | 4.72223 | 25.16863 | 272 / 965 |
| w-12-02-32775 | -327.75 | 3.56140 | -14.00020 | 0.26645 | 3.34873 | 4.72529 | 25.20476 | 273 / 965 |
| w-12-02-32824 | -328.24 | 3.56364 | -14.00573 | 0.26611 | 3.35083 | 4.72827 | 25.23866 | 273 / 965 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-12-02-32874 | -328.74 | 3.56586 | -14.01117 | 0.26579 | 3.35290 | 4.73120 | 25.27074 | 273 / 965 |
| w-12-02-32923 | -329.23 | 3.56820 | -14.01693 | 0.26544 | 3.35509 | 4.73431 | 25.30250 | 273 / 966 |
| w-12-02-32973 | -329.73 | 3.57052 | -14.02262 | 0.26510 | 3.35726 | 4.73738 | 25.33252 | 273 / 966 |
| w-12-02-33022 | -330.22 | 3.57276 | -14.02813 | 0.26477 | 3.35936 | 4.74036 | 25.36057 | 273 / 966 |
| w-12-02-33072 | -330.72 | 3.57494 | -14.03347 | 0.26445 | 3.36140 | 4.74325 | 25.38681 | 273 / 966 |
| w-12-02-33121 | -331.21 | 3.57716 | -14.03891 | 0.26412 | 3.36348 | 4.74620 | 25.41242 | 273 / 966 |
| w-12-02-33171 | -331.71 | 3.57952 | -14.04468 | 0.26378 | 3.36569 | 4.74932 | 25.43845 | 273 / 966 |
| w-12-02-33220 | -332.20 | 3.58204 | -14.05084 | 0.26341 | 3.36804 | 4.75266 | 25.46550 | 274 / 966 |
| w-12-02-33269 | -332.69 | 3.58448 | -14.05680 | 0.26305 | 3.37032 | 4.75589 | 25.49038 | 274 / 966 |
| w-12-02-33319 | -333.19 | 3.58693 | -14.06281 | 0.26270 | 3.37262 | 4.75915 | 25.52951 | 274 / 966 |
| w-12-02-33368 | -333.68 | 3.58940 | -14.06884 | 0.26234 | 3.37492 | 4.76241 | 25.57573 | 274 / 966 |
| w-12-02-33418 | -334.18 | 3.59178 | -14.07466 | 0.26199 | 3.37715 | 4.76557 | 25.61673 | 274 / 966 |
| w-12-02-33467 | -334.67 | 3.59410 | -14.08032 | 0.26166 | 3.37933 | 4.76865 | 25.65375 | 274 / 966 |
| w-12-02-33516 | -335.16 | 3.59660 | -14.08643 | 0.26130 | 3.38166 | 4.77196 | 25.69708 | 274 / 967 |
| w-12-02-33566 | -335.66 | 3.59935 | -14.09315 | 0.26090 | 3.38423 | 4.77561 | 25.74153 | 274 / 967 |
| w-12-02-33615 | -336.15 | 3.60208 | -14.09981 | 0.26051 | 3.38678 | 4.77922 | 25.77890 | 274 / 967 |
| w-12-02-33665 | -336.65 | 3.60473 | -14.10628 | 0.26013 | 3.38926 | 4.78274 | 25.80940 | 275 / 967 |
| w-12-02-33714 | -337.14 | 3.60732 | -14.11260 | 0.25976 | 3.39168 | 4.78618 | 25.84251 | 275 / 967 |
| w-12-02-33763 | -337.63 | 3.60994 | -14.11897 | 0.25939 | 3.39413 | 4.78965 | 25.94324 | 275 / 967 |
| w-12-02-33813 | -338.13 | 3.61254 | -14.12529 | 0.25902 | 3.39655 | 4.79309 | 26.00000 | 275 / 967 |
| w-12-02-33862 | -338.62 | 3.61517 | -14.13168 | 0.25865 | 3.39901 | 4.79657 | 26.00000 | 275 / 967 |
| w-12-02-33912 | -339.12 | 3.61772 | -14.13788 | 0.25829 | 3.40140 | 4.79996 | 26.00000 | 275 / 967 |
| w-13-02-33961 | -339.61 | 3.62024 | -14.14400 | 0.25793 | 3.40376 | 4.80330 | 26.03810 | 275 / 967 |
| w-13-02-34010 | -340.10 | 3.62270 | -14.14996 | 0.25758 | 3.40606 | 4.80656 | 26.07478 | 275 / 967 |
| w-13-02-34060 | -340.60 | 3.62510 | -14.15577 | 0.25725 | 3.40830 | 4.80975 | 26.11015 | 275 / 967 |
| w-13-02-34109 | -341.09 | 3.62745 | -14.16144 | 0.25692 | 3.41049 | 4.81285 | 26.14425 | 276 / 968 |
| w-13-02-34158 | -341.58 | 3.62974 | -14.16697 | 0.25660 | 3.41264 | 4.81589 | 26.17717 | 276 / 968 |
| w-13-02-34208 | -342.08 | 3.63198 | -14.17240 | 0.25628 | 3.41474 | 4.81887 | 26.20903 | 276 / 968 |
| w-13-02-34257 | -342.57 | 3.63424 | -14.17783 | 0.25597 | 3.41685 | 4.82186 | 26.24025 | 276 / 968 |
| w-13-02-34307 | -343.07 | 3.63662 | -14.18359 | 0.25563 | 3.41908 | 4.82502 | 26.27253 | 276 / 968 |
| w-13-02-34356 | -343.56 | 3.63898 | -14.18926 | 0.25530 | 3.42128 | 4.82814 | 26.30391 | 276 / 968 |
| w-13-02-34405 | -344.05 | 3.64127 | -14.19478 | 0.25499 | 3.42343 | 4.83118 | 26.33408 | 276 / 968 |
| w-13-02-34454 | -344.54 | 3.64350 | -14.20014 | 0.25468 | 3.42552 | 4.83414 | 26.36307 | 276 / 968 |
| w-13-02-34503 | -345.03 | 3.64574 | -14.20552 | 0.25437 | 3.42761 | 4.83711 | 26.39196 | 276 / 968 |
| w-13-02-34554 | -345.54 | 3.64823 | -14.21151 | 0.25402 | 3.42994 | 4.84041 | 26.42914 | 277 / 968 |
| w-13-02-34602 | -346.02 | 3.65080 | -14.21770 | 0.25367 | 3.43234 | 4.84382 | 26.47325 | 277 / 968 |
| w-13-02-34651 | -346.51 | 3.65331 | -14.22372 | 0.25332 | 3.43469 | 4.84714 | 26.51538 | 277 / 968 |
| w-13-02-34700 | -347.00 | 3.65584 | -14.22981 | 0.25298 | 3.43706 | 4.85050 | 26.55667 | 277 / 969 |
| w-13-02-34751 | -347.51 | 3.65836 | -14.23585 | 0.25263 | 3.43941 | 4.85384 | 26.59652 | 277 / 969 |
| w-13-02-34799 | -347.99 | 3.66081 | -14.24172 | 0.25230 | 3.44170 | 4.85709 | 26.63448 | 277 / 969 |
| w-13-02-34849 | -348.49 | 3.66319 | -14.24743 | 0.25197 | 3.44393 | 4.86025 | 26.67063 | 277 / 969 |
| w-13-02-34898 | -348.98 | 3.66557 | -14.25312 | 0.25165 | 3.44615 | 4.86340 | 26.70557 | 277 / 969 |
| w-13-02-34948 | -349.48 | 3.66789 | -14.25867 | 0.25133 | 3.44833 | 4.86648 | 26.73895 | 277 / 969 |
| w-13-02-34998 | -349.98 | 3.67016 | -14.26407 | 0.25102 | 3.45045 | 4.86948 | 26.77082 | 278 / 969 |

2.4 Parameters of Windows with 140 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-04-03-09922 | -99.22 | 2.44076 | -10.63167 | 0.55800 | 2.30670 | 3.24114 | 10.00000 | 279 / 970 |
| w-05-03-09972 | -99.72 | 2.44233 | -10.63767 | 0.55732 | 2.30814 | 3.24322 | 10.02423 | 279 / 970 |
| w-05-03-10021 | -100.21 | 2.44389 | -10.64358 | 0.55665 | 2.30956 | 3.24527 | 10.04827 | 279 / 970 |
| w-05-03-10071 | -100.71 | 2.44684 | -10.65478 | 0.55537 | 2.31227 | 3.24918 | 10.08656 | 279 / 970 |
| w-05-03-10120 | -101.20 | 2.45035 | -10.66802 | 0.55386 | 2.31548 | 3.25381 | 10.13056 | 279 / 970 |
| w-05-03-10169 | -101.69 | 2.45378 | -10.68093 | 0.55239 | 2.31862 | 3.25833 | 10.17385 | 279 / 970 |
| w-05-03-10219 | -102.19 | 2.45712 | -10.69351 | 0.55096 | 2.32168 | 3.26274 | 10.21639 | 279 / 970 |
| w-05-03-10268 | -102.68 | 2.46038 | -10.70576 | 0.54956 | 2.32467 | 3.26705 | 10.25821 | 279 / 970 |
| w-05-03-10318 | -103.18 | 2.46357 | -10.71769 | 0.54821 | 2.32759 | 3.27125 | 10.29929 | 279 / 970 |
| w-05-03-10367 | -103.67 | 2.46667 | -10.72931 | 0.54690 | 2.33044 | 3.27536 | 10.33964 | 279 / 970 |
| w-05-03-10417 | -104.17 | 2.46970 | -10.74063 | 0.54562 | 2.33322 | 3.27936 | 10.37927 | 279 / 970 |
| w-05-03-10466 | -104.66 | 2.47266 | -10.75166 | 0.54437 | 2.33593 | 3.28327 | 10.41816 | 279 / 970 |
| w-05-03-10516 | -105.16 | 2.47555 | -10.76240 | 0.54316 | 2.33857 | 3.28708 | 10.45633 | 279 / 970 |
| w-05-03-10565 | -105.65 | 2.47836 | -10.77286 | 0.54198 | 2.34116 | 3.29079 | 10.49379 | 279 / 970 |
| w-05-03-10615 | -106.15 | 2.48111 | -10.78304 | 0.54084 | 2.34368 | 3.29442 | 10.53052 | 279 / 970 |
| w-05-03-10664 | -106.64 | 2.48379 | -10.79296 | 0.53972 | 2.34614 | 3.29796 | 10.56655 | 279 / 970 |
| w-05-03-10714 | -107.14 | 2.48640 | -10.80262 | 0.53864 | 2.34854 | 3.30141 | 10.60186 | 279 / 970 |
| w-05-03-10763 | -107.63 | 2.48895 | -10.81203 | 0.53758 | 2.35088 | 3.30478 | 10.63648 | 279 / 970 |
| w-05-03-10813 | -108.13 | 2.49144 | -10.82120 | 0.53656 | 2.35316 | 3.30806 | 10.67040 | 280 / 970 |
| w-05-03-10862 | -108.62 | 2.49386 | -10.83012 | 0.53556 | 2.35539 | 3.31126 | 10.70362 | 280 / 970 |
| w-05-03-10912 | -109.12 | 2.49622 | -10.83881 | 0.53459 | 2.35756 | 3.31439 | 10.73617 | 280 / 970 |
| w-05-03-10961 | -109.61 | 2.49853 | -10.84728 | 0.53364 | 2.35968 | 3.31744 | 10.76803 | 280 / 970 |
| w-05-03-11011 | -110.11 | 2.50078 | -10.85552 | 0.53273 | 2.36175 | 3.32041 | 10.79923 | 280 / 970 |
| w-05-03-11060 | -110.60 | 2.50297 | -10.86355 | 0.53183 | 2.36376 | 3.32330 | 10.82976 | 280 / 970 |
| w-05-03-11109 | -111.09 | 2.50511 | -10.87136 | 0.53096 | 2.36573 | 3.32613 | 10.85964 | 280 / 970 |
| w-05-03-11159 | -111.59 | 2.50719 | -10.87898 | 0.53012 | 2.36764 | 3.32888 | 10.88886 | 280 / 970 |
| w-05-03-11208 | -112.08 | 2.50923 | -10.88639 | 0.52929 | 2.36952 | 3.33157 | 10.91745 | 280 / 970 |
| w-05-03-11258 | -112.58 | 2.51121 | -10.89361 | 0.52849 | 2.37134 | 3.33419 | 10.94540 | 280 / 970 |
| w-05-03-11307 | -113.07 | 2.51314 | -10.90064 | 0.52771 | 2.37312 | 3.33675 | 10.97273 | 280 / 970 |
| w-05-03-11357 | -113.57 | 2.51503 | -10.90749 | 0.52695 | 2.37485 | 3.33924 | 10.99945 | 280 / 970 |
| w-05-03-11406 | -114.06 | 2.51686 | -10.91415 | 0.52621 | 2.37654 | 3.34166 | 11.02556 | 280 / 970 |
| w-05-03-11456 | -114.56 | 2.51866 | -10.92065 | 0.52549 | 2.37819 | 3.34403 | 11.05107 | 280 / 970 |
| w-05-03-11505 | -115.05 | 2.52040 | -10.92697 | 0.52480 | 2.37980 | 3.34634 | 11.07599 | 280 / 970 |
| w-05-03-11555 | -115.55 | 2.52210 | -10.93313 | 0.52411 | 2.38137 | 3.34859 | 11.10033 | 280 / 970 |
| w-05-03-11604 | -116.04 | 2.52376 | -10.93912 | 0.52345 | 2.38290 | 3.35078 | 11.12410 | 280 / 970 |
| w-05-03-11654 | -116.54 | 2.52538 | -10.94496 | 0.52281 | 2.38439 | 3.35292 | 11.14731 | 280 / 970 |
| w-05-03-11703 | -117.03 | 2.52814 | -10.95487 | 0.52171 | 2.38693 | 3.35657 | 11.17922 | 281 / 970 |
| w-05-03-11753 | -117.53 | 2.53116 | -10.96571 | 0.52051 | 2.38972 | 3.36056 | 11.21237 | 281 / 970 |
| w-05-03-11802 | -118.02 | 2.53407 | -10.97614 | 0.51935 | 2.39241 | 3.36442 | 11.24384 | 281 / 970 |
| w-05-03-11852 | -118.52 | 2.53688 | -10.98619 | 0.51824 | 2.39501 | 3.36814 | 11.27368 | 281 / 971 |
| w-05-03-11901 | -119.01 | 2.53959 | -10.99584 | 0.51718 | 2.39751 | 3.37172 | 11.30196 | 281 / 971 |
| w-05-03-11951 | -119.51 | 2.54220 | -11.00511 | 0.51615 | 2.39992 | 3.37517 | 11.32878 | 281 / 971 |
| w-05-03-12000 | -120.00 | 2.54471 | -11.01402 | 0.51517 | 2.40224 | 3.37849 | 11.35420 | 281 / 971 |
| w-05-03-12049 | -120.49 | 2.54712 | -11.02257 | 0.51422 | 2.40447 | 3.38168 | 11.37831 | 281 / 971 |
| w-05-03-12099 | -120.99 | 2.54944 | -11.03078 | 0.51331 | 2.40662 | 3.38475 | 11.40119 | 281 / 971 |
| w-05-03-12148 | -121.48 | 2.55167 | -11.03866 | 0.51245 | 2.40868 | 3.38770 | 11.42292 | 281 / 971 |
| w-05-03-12198 | -121.98 | 2.55381 | -11.04621 | 0.51161 | 2.41067 | 3.39054 | 11.44358 | 281 / 971 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-05-03-12247 | -122.47 | 2.55591 | -11.05359 | 0.51080 | 2.41260 | 3.39331 | 11.46507 | 281 / 971 |
| w-05-03-12297 | -122.97 | 2.55908 | -11.06494 | 0.50959 | 2.41552 | 3.39750 | 11.54968 | 281 / 971 |
| w-05-03-12346 | -123.46 | 2.56211 | -11.07576 | 0.50843 | 2.41831 | 3.40150 | 11.63043 | 281 / 971 |
| w-05-03-12396 | -123.96 | 2.56501 | -11.08610 | 0.50732 | 2.42098 | 3.40534 | 11.70740 | 281 / 971 |
| w-05-03-12445 | -124.45 | 2.56779 | -11.09598 | 0.50627 | 2.42354 | 3.40902 | 11.78077 | 281 / 971 |
| w-05-03-12495 | -124.95 | 2.57047 | -11.10544 | 0.50525 | 2.42600 | 3.41255 | 11.85074 | 281 / 971 |
| w-05-03-12544 | -125.44 | 2.57303 | -11.11451 | 0.50428 | 2.42837 | 3.41595 | 11.91750 | 281 / 971 |
| w-05-03-12594 | -125.94 | 2.57551 | -11.12323 | 0.50335 | 2.43065 | 3.41921 | 11.98128 | 282 / 971 |
| w-05-03-12643 | -126.43 | 2.57789 | -11.13160 | 0.50245 | 2.43285 | 3.42236 | 12.00000 | 282 / 971 |
| w-05-03-12693 | -126.93 | 2.58018 | -11.13967 | 0.50159 | 2.43497 | 3.42540 | 12.00000 | 282 / 971 |
| w-05-03-12742 | -127.42 | 2.58240 | -11.14745 | 0.50076 | 2.43702 | 3.42834 | 12.00000 | 282 / 971 |
| w-05-03-12792 | -127.92 | 2.58455 | -11.15495 | 0.49995 | 2.43901 | 3.43118 | 12.00000 | 282 / 971 |
| w-05-03-12841 | -128.41 | 2.58662 | -11.16220 | 0.49918 | 2.44093 | 3.43392 | 12.00000 | 282 / 971 |
| w-05-03-12891 | -128.91 | 2.58863 | -11.16921 | 0.49843 | 2.44279 | 3.43658 | 12.00000 | 282 / 971 |
| w-05-03-12940 | -129.40 | 2.59058 | -11.17599 | 0.49770 | 2.44459 | 3.43916 | 12.00000 | 282 / 971 |
| w-05-03-12990 | -129.90 | 2.59247 | -11.18256 | 0.49700 | 2.44633 | 3.44166 | 12.00000 | 282 / 971 |
| w-05-03-13039 | -130.39 | 2.59430 | -11.18891 | 0.49632 | 2.44803 | 3.44408 | 12.00000 | 282 / 971 |
| w-05-03-13088 | -130.88 | 2.59670 | -11.19722 | 0.49543 | 2.45025 | 3.44726 | 12.00000 | 282 / 971 |
| w-06-03-13138 | -131.38 | 2.59990 | -11.20835 | 0.49425 | 2.45321 | 3.45149 | 12.03786 | 282 / 971 |
| w-06-03-13188 | -131.88 | 2.60303 | -11.21922 | 0.49310 | 2.45611 | 3.45564 | 12.07500 | 282 / 971 |
| w-06-03-13238 | -132.38 | 2.60610 | -11.22984 | 0.49197 | 2.45894 | 3.45969 | 12.11140 | 282 / 971 |
| w-06-03-13288 | -132.88 | 2.60909 | -11.24020 | 0.49088 | 2.46171 | 3.46365 | 12.14706 | 282 / 971 |
| w-06-03-13337 | -133.37 | 2.61202 | -11.25031 | 0.48981 | 2.46442 | 3.46753 | 12.18198 | 282 / 971 |
| w-06-03-13387 | -133.87 | 2.61488 | -11.26017 | 0.48878 | 2.46707 | 3.47131 | 12.21616 | 282 / 971 |
| w-06-03-13437 | -134.37 | 2.61767 | -11.26978 | 0.48777 | 2.46965 | 3.47500 | 12.24960 | 282 / 971 |
| w-06-03-13487 | -134.87 | 2.62039 | -11.27915 | 0.48678 | 2.47217 | 3.47861 | 12.28232 | 283 / 971 |
| w-06-03-13536 | -135.36 | 2.62305 | -11.28828 | 0.48583 | 2.47463 | 3.48212 | 12.31431 | 283 / 971 |
| w-06-03-13586 | -135.86 | 2.62564 | -11.29717 | 0.48490 | 2.47703 | 3.48555 | 12.34560 | 283 / 971 |
| w-06-03-13636 | -136.36 | 2.62817 | -11.30582 | 0.48399 | 2.47937 | 3.48890 | 12.37618 | 283 / 972 |
| w-06-03-13686 | -136.86 | 2.63063 | -11.31424 | 0.48311 | 2.48165 | 3.49216 | 12.40607 | 283 / 972 |
| w-06-03-13735 | -137.35 | 2.63303 | -11.32244 | 0.48226 | 2.48388 | 3.49533 | 12.43528 | 283 / 972 |
| w-06-03-13785 | -137.85 | 2.63537 | -11.33042 | 0.48143 | 2.48604 | 3.49843 | 12.46383 | 283 / 972 |
| w-06-03-13835 | -138.35 | 2.63764 | -11.33817 | 0.48062 | 2.48815 | 3.50144 | 12.49174 | 283 / 972 |
| w-06-03-13885 | -138.85 | 2.63986 | -11.34571 | 0.47984 | 2.49020 | 3.50437 | 12.51901 | 283 / 972 |
| w-06-03-13935 | -139.35 | 2.64201 | -11.35305 | 0.47907 | 2.49220 | 3.50722 | 12.54566 | 283 / 972 |
| w-06-03-13984 | -139.84 | 2.64411 | -11.36017 | 0.47834 | 2.49415 | 3.51000 | 12.57172 | 283 / 972 |
| w-06-03-14034 | -140.34 | 2.64615 | -11.36710 | 0.47762 | 2.49604 | 3.51270 | 12.59719 | 283 / 972 |
| w-06-03-14084 | -140.84 | 2.64814 | -11.37384 | 0.47692 | 2.49788 | 3.51533 | 12.62209 | 283 / 972 |
| w-06-03-14134 | -141.34 | 2.65007 | -11.38038 | 0.47624 | 2.49967 | 3.51789 | 12.64645 | 283 / 972 |
| w-06-03-14183 | -141.83 | 2.65195 | -11.38674 | 0.47559 | 2.50142 | 3.52038 | 12.67027 | 283 / 972 |
| w-06-03-14233 | -142.33 | 2.65378 | -11.39292 | 0.47495 | 2.50311 | 3.52280 | 12.69358 | 283 / 972 |
| w-06-03-14283 | -142.83 | 2.65556 | -11.39893 | 0.47433 | 2.50476 | 3.52516 | 12.71638 | 283 / 972 |
| w-06-03-14333 | -143.33 | 2.65915 | -11.41116 | 0.47309 | 2.50808 | 3.52991 | 12.77020 | 283 / 972 |
| w-06-03-14382 | -143.82 | 2.66282 | -11.42359 | 0.47183 | 2.51147 | 3.53475 | 12.82466 | 284 / 972 |
| w-06-03-14432 | -144.32 | 2.66638 | -11.43568 | 0.47061 | 2.51477 | 3.53947 | 12.87702 | 284 / 972 |
| w-06-03-14482 | -144.82 | 2.66986 | -11.44742 | 0.46943 | 2.51798 | 3.54407 | 12.92724 | 284 / 972 |
| w-06-03-14532 | -145.32 | 2.67323 | -11.45882 | 0.46828 | 2.52110 | 3.54854 | 12.97534 | 284 / 972 |
| w-06-03-14581 | -145.81 | 2.67652 | -11.46989 | 0.46716 | 2.52415 | 3.55289 | 13.02134 | 284 / 972 |
| w-06-03-14631 | -146.31 | 2.67972 | -11.48063 | 0.46608 | 2.52710 | 3.55711 | 13.06528 | 284 / 972 |
| w-06-03-14681 | -146.81 | 2.68282 | -11.49105 | 0.46503 | 2.52998 | 3.56123 | 13.10720 | 284 / 972 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-06-03-14731 | -147.31 | 2.68584 | -11.50116 | 0.46402 | 2.53278 | 3.56522 | 13.14716 | 284 / 972 |
| w-06-03-14781 | -147.81 | 2.68878 | -11.51097 | 0.46303 | 2.53550 | 3.56911 | 13.18521 | 284 / 972 |
| w-06-03-14830 | -148.30 | 2.69163 | -11.52048 | 0.46208 | 2.53814 | 3.57288 | 13.22141 | 284 / 972 |
| w-06-03-14880 | -148.80 | 2.69439 | -11.52969 | 0.46116 | 2.54071 | 3.57654 | 13.25582 | 284 / 972 |
| w-06-03-14930 | -149.30 | 2.69708 | -11.53863 | 0.46026 | 2.54320 | 3.58010 | 13.28851 | 284 / 972 |
| w-06-03-14980 | -149.80 | 2.69969 | -11.54728 | 0.45940 | 2.54562 | 3.58355 | 13.31956 | 284 / 972 |
| w-06-03-15029 | -150.29 | 2.70222 | -11.55566 | 0.45856 | 2.54796 | 3.58690 | 13.34904 | 284 / 972 |
| w-06-03-15079 | -150.79 | 2.70467 | -11.56378 | 0.45775 | 2.55024 | 3.59015 | 13.37701 | 284 / 972 |
| w-06-03-15129 | -151.29 | 2.70705 | -11.57163 | 0.45696 | 2.55245 | 3.59329 | 13.40356 | 284 / 972 |
| w-06-03-15179 | -151.79 | 2.70935 | -11.57924 | 0.45621 | 2.55459 | 3.59635 | 13.42874 | 284 / 972 |
| w-06-03-15228 | -152.28 | 2.71158 | -11.58659 | 0.45547 | 2.55666 | 3.59930 | 13.45264 | 284 / 972 |
| w-06-03-15278 | -152.78 | 2.71375 | -11.59371 | 0.45476 | 2.55867 | 3.60217 | 13.47532 | 285 / 973 |
| w-06-03-15328 | -153.28 | 2.71584 | -11.60059 | 0.45408 | 2.56062 | 3.60494 | 13.49685 | 285 / 973 |
| w-06-03-15378 | -153.78 | 2.71787 | -11.60724 | 0.45342 | 2.56250 | 3.60762 | 13.51729 | 285 / 973 |
| w-06-03-15427 | -154.27 | 2.71983 | -11.61366 | 0.45278 | 2.56433 | 3.61022 | 13.53670 | 285 / 973 |
| w-06-03-15477 | -154.77 | 2.72173 | -11.61988 | 0.45216 | 2.56609 | 3.61273 | 13.55514 | 285 / 973 |
| w-06-03-15527 | -155.27 | 2.72367 | -11.62623 | 0.45153 | 2.56790 | 3.61531 | 13.57311 | 285 / 973 |
| w-06-03-15577 | -155.77 | 2.72615 | -11.63432 | 0.45072 | 2.57022 | 3.61860 | 13.59256 | 285 / 973 |
| w-06-03-15627 | -156.27 | 2.72868 | -11.64256 | 0.44990 | 2.57257 | 3.62195 | 13.62334 | 285 / 973 |
| w-06-03-15676 | -156.76 | 2.73163 | -11.65225 | 0.44896 | 2.57530 | 3.62585 | 13.70209 | 285 / 973 |
| w-06-03-15726 | -157.26 | 2.73446 | -11.66151 | 0.44805 | 2.57793 | 3.62960 | 13.77533 | 285 / 973 |
| w-06-03-15776 | -157.76 | 2.73717 | -11.67038 | 0.44719 | 2.58045 | 3.63319 | 13.84346 | 285 / 973 |
| w-06-03-15826 | -158.26 | 2.73977 | -11.67887 | 0.44636 | 2.58286 | 3.63663 | 13.90695 | 285 / 973 |
| w-06-03-15875 | -158.75 | 2.74227 | -11.68701 | 0.44556 | 2.58519 | 3.63995 | 13.96625 | 285 / 973 |
| w-06-03-15925 | -159.25 | 2.74468 | -11.69482 | 0.44480 | 2.58742 | 3.64313 | 14.00000 | 285 / 973 |
| w-06-03-15975 | -159.75 | 2.74705 | -11.70252 | 0.44405 | 2.58963 | 3.64627 | 14.00000 | 285 / 973 |
| w-06-03-16025 | -160.25 | 2.75026 | -11.71299 | 0.44304 | 2.59260 | 3.65052 | 14.00000 | 285 / 973 |
| w-06-03-16074 | -160.74 | 2.75337 | -11.72311 | 0.44207 | 2.59549 | 3.65463 | 14.00000 | 285 / 973 |
| w-06-03-16124 | -161.24 | 2.75638 | -11.73289 | 0.44113 | 2.59828 | 3.65862 | 14.00000 | 285 / 973 |
| w-06-03-16174 | -161.74 | 2.75930 | -11.74237 | 0.44022 | 2.60099 | 3.66249 | 14.00000 | 286 / 973 |
| w-07-03-16224 | -162.24 | 2.76233 | -11.75222 | 0.43928 | 2.60380 | 3.66650 | 14.04092 | 286 / 973 |
| w-07-03-16274 | -162.74 | 2.76530 | -11.76185 | 0.43836 | 2.60655 | 3.67043 | 14.08095 | 286 / 973 |
| w-07-03-16324 | -163.24 | 2.76821 | -11.77127 | 0.43746 | 2.60925 | 3.67428 | 14.12019 | 286 / 973 |
| w-07-03-16374 | -163.74 | 2.77106 | -11.78049 | 0.43659 | 2.61190 | 3.67806 | 14.15861 | 286 / 973 |
| w-07-03-16424 | -164.24 | 2.77385 | -11.78951 | 0.43573 | 2.61449 | 3.68175 | 14.19621 | 286 / 973 |
| w-07-03-16474 | -164.74 | 2.77659 | -11.79833 | 0.43489 | 2.61702 | 3.68537 | 14.23301 | 286 / 973 |
| w-07-03-16524 | -165.24 | 2.77926 | -11.80695 | 0.43408 | 2.61951 | 3.68892 | 14.26902 | 286 / 973 |
| w-07-03-16574 | -165.74 | 2.78188 | -11.81537 | 0.43328 | 2.62194 | 3.69238 | 14.30423 | 286 / 973 |
| w-07-03-16623 | -166.23 | 2.78444 | -11.82360 | 0.43250 | 2.62432 | 3.69578 | 14.33867 | 286 / 973 |
| w-07-03-16673 | -166.73 | 2.78707 | -11.83204 | 0.43171 | 2.62676 | 3.69926 | 14.37331 | 286 / 973 |
| w-07-03-16723 | -167.23 | 2.79011 | -11.84175 | 0.43079 | 2.62958 | 3.70328 | 14.41068 | 286 / 973 |
| w-07-03-16773 | -167.73 | 2.79307 | -11.85122 | 0.42990 | 2.63233 | 3.70720 | 14.44699 | 286 / 974 |
| w-07-03-16823 | -168.23 | 2.79596 | -11.86044 | 0.42903 | 2.63502 | 3.71103 | 14.48227 | 286 / 974 |
| w-07-03-16873 | -168.73 | 2.79878 | -11.86942 | 0.42818 | 2.63764 | 3.71476 | 14.51653 | 286 / 974 |
| w-07-03-16923 | -169.23 | 2.80153 | -11.87816 | 0.42736 | 2.64020 | 3.71840 | 14.54981 | 287 / 974 |
| w-07-03-16973 | -169.73 | 2.80421 | -11.88667 | 0.42656 | 2.64269 | 3.72195 | 14.58211 | 287 / 974 |
| w-07-03-17023 | -170.23 | 2.80681 | -11.89494 | 0.42579 | 2.64511 | 3.72540 | 14.61348 | 287 / 974 |
| w-07-03-17073 | -170.73 | 2.80935 | -11.90299 | 0.42503 | 2.64748 | 3.72877 | 14.64393 | 287 / 974 |
| w-07-03-17123 | -171.23 | 2.81183 | -11.91081 | 0.42430 | 2.64978 | 3.73204 | 14.67350 | 287 / 974 |
| w-07-03-17173 | -171.73 | 2.81423 | -11.91841 | 0.42359 | 2.65201 | 3.73523 | 14.70221 | 287 / 974 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-07-03-17223 | -172.23 | 2.81657 | -11.92579 | 0.42290 | 2.65419 | 3.73832 | 14.73009 | 287 / 974 |
| w-07-03-17273 | -172.73 | 2.81884 | -11.93296 | 0.42223 | 2.65631 | 3.74134 | 14.75717 | 287 / 974 |
| w-07-03-17323 | -173.23 | 2.82105 | -11.93992 | 0.42158 | 2.65837 | 3.74426 | 14.78347 | 287 / 974 |
| w-07-03-17373 | -173.73 | 2.82320 | -11.94667 | 0.42096 | 2.66037 | 3.74711 | 14.80903 | 287 / 974 |
| w-07-03-17423 | -174.23 | 2.82528 | -11.95323 | 0.42035 | 2.66231 | 3.74987 | 14.83386 | 287 / 974 |
| w-07-03-17473 | -174.73 | 2.82731 | -11.95959 | 0.41975 | 2.66420 | 3.75256 | 14.85800 | 287 / 974 |
| w-07-03-17522 | -175.22 | 2.82928 | -11.96575 | 0.41918 | 2.66603 | 3.75516 | 14.88147 | 287 / 974 |
| w-07-03-17572 | -175.72 | 2.83119 | -11.97174 | 0.41863 | 2.66781 | 3.75769 | 14.90430 | 287 / 974 |
| w-07-03-17622 | -176.22 | 2.83361 | -11.97936 | 0.41793 | 2.67007 | 3.76091 | 14.93260 | 287 / 974 |
| w-07-03-17672 | -176.72 | 2.83664 | -11.98885 | 0.41705 | 2.67288 | 3.76491 | 14.96505 | 288 / 974 |
| w-07-03-17722 | -177.22 | 2.83962 | -11.99818 | 0.41620 | 2.67565 | 3.76886 | 14.99602 | 288 / 974 |
| w-07-03-17772 | -177.72 | 2.84311 | -12.00917 | 0.41520 | 2.67889 | 3.77348 | 15.05343 | 288 / 974 |
| w-07-03-17822 | -178.22 | 2.84661 | -12.02018 | 0.41420 | 2.68214 | 3.77811 | 15.11239 | 288 / 974 |
| w-07-03-17872 | -178.72 | 2.85001 | -12.03087 | 0.41324 | 2.68530 | 3.78262 | 15.16782 | 288 / 974 |
| w-07-03-17922 | -179.22 | 2.85332 | -12.04125 | 0.41230 | 2.68837 | 3.78701 | 15.21975 | 288 / 974 |
| w-07-03-17972 | -179.72 | 2.85654 | -12.05131 | 0.41140 | 2.69136 | 3.79127 | 15.26826 | 288 / 974 |
| w-07-03-18022 | -180.22 | 2.85967 | -12.06107 | 0.41052 | 2.69427 | 3.79541 | 15.31351 | 288 / 974 |
| w-07-03-18072 | -180.72 | 2.86271 | -12.07054 | 0.40967 | 2.69709 | 3.79943 | 15.35563 | 288 / 974 |
| w-07-03-18122 | -181.22 | 2.86566 | -12.07971 | 0.40884 | 2.69983 | 3.80334 | 15.39478 | 288 / 975 |
| w-07-03-18172 | -181.72 | 2.86852 | -12.08861 | 0.40804 | 2.70250 | 3.80713 | 15.43113 | 288 / 975 |
| w-07-03-18222 | -182.22 | 2.87130 | -12.09723 | 0.40727 | 2.70508 | 3.81081 | 15.46485 | 288 / 975 |
| w-07-03-18272 | -182.72 | 2.87400 | -12.10558 | 0.40652 | 2.70759 | 3.81439 | 15.49612 | 288 / 975 |
| w-07-03-18322 | -183.22 | 2.87662 | -12.11367 | 0.40580 | 2.71003 | 3.81786 | 15.52512 | 288 / 975 |
| w-07-03-18372 | -183.72 | 2.87915 | -12.12150 | 0.40509 | 2.71239 | 3.82122 | 15.55201 | 288 / 975 |
| w-07-03-18421 | -184.21 | 2.88162 | -12.12908 | 0.40442 | 2.71469 | 3.82448 | 15.57694 | 289 / 975 |
| w-07-03-18471 | -184.71 | 2.88400 | -12.13642 | 0.40376 | 2.71691 | 3.82764 | 15.60009 | 289 / 975 |
| w-07-03-18521 | -185.21 | 2.88631 | -12.14352 | 0.40312 | 2.71906 | 3.83070 | 15.62157 | 289 / 975 |
| w-07-03-18571 | -185.71 | 2.88855 | -12.15040 | 0.40251 | 2.72115 | 3.83367 | 15.64154 | 289 / 975 |
| w-07-03-18621 | -186.21 | 2.89072 | -12.15704 | 0.40192 | 2.72317 | 3.83654 | 15.66012 | 289 / 975 |
| w-07-03-18671 | -186.71 | 2.89290 | -12.16373 | 0.40132 | 2.72520 | 3.83944 | 15.68907 | 289 / 975 |
| w-07-03-18721 | -187.21 | 2.89570 | -12.17232 | 0.40056 | 2.72780 | 3.84314 | 15.77071 | 289 / 975 |
| w-07-03-18771 | -187.71 | 2.89845 | -12.18075 | 0.39982 | 2.73036 | 3.84678 | 15.84643 | 289 / 975 |
| w-07-03-18821 | -188.21 | 2.90109 | -12.18886 | 0.39910 | 2.73283 | 3.85028 | 15.91595 | 289 / 975 |
| w-07-03-18871 | -188.71 | 2.90365 | -12.19666 | 0.39841 | 2.73521 | 3.85367 | 15.98000 | 289 / 975 |
| w-07-03-18921 | -189.21 | 2.90611 | -12.20418 | 0.39775 | 2.73750 | 3.85693 | 16.00000 | 289 / 975 |
| w-07-03-18971 | -189.71 | 2.90849 | -12.21143 | 0.39711 | 2.73972 | 3.86009 | 16.00000 | 289 / 975 |
| w-07-03-19021 | -190.21 | 2.91079 | -12.21844 | 0.39649 | 2.74187 | 3.86314 | 16.00000 | 289 / 975 |
| w-07-03-19071 | -190.71 | 2.91302 | -12.22521 | 0.39590 | 2.74395 | 3.86609 | 16.00000 | 289 / 975 |
| w-07-03-19121 | -191.21 | 2.91590 | -12.23397 | 0.39513 | 2.74662 | 3.86990 | 16.00000 | 289 / 975 |
| w-07-03-19171 | -191.71 | 2.91869 | -12.24245 | 0.39439 | 2.74922 | 3.87359 | 16.00000 | 290 / 975 |
| w-08-03-19220 | -192.20 | 2.92147 | -12.25092 | 0.39365 | 2.75182 | 3.87729 | 16.03422 | 290 / 975 |
| w-08-03-19269 | -192.69 | 2.92419 | -12.25917 | 0.39293 | 2.75435 | 3.88088 | 16.06744 | 290 / 975 |
| w-08-03-19319 | -193.19 | 2.92684 | -12.26720 | 0.39224 | 2.75681 | 3.88439 | 16.09968 | 290 / 976 |
| w-08-03-19368 | -193.68 | 2.92941 | -12.27500 | 0.39156 | 2.75921 | 3.88780 | 16.13097 | 290 / 976 |
| w-08-03-19417 | -194.17 | 2.93192 | -12.28259 | 0.39090 | 2.76155 | 3.89113 | 16.16135 | 290 / 976 |
| w-08-03-19467 | -194.67 | 2.93436 | -12.28996 | 0.39026 | 2.76382 | 3.89436 | 16.19085 | 290 / 976 |
| w-08-03-19516 | -195.16 | 2.93673 | -12.29712 | 0.38964 | 2.76603 | 3.89750 | 16.21951 | 290 / 976 |
| w-08-03-19565 | -195.65 | 2.93943 | -12.30530 | 0.38894 | 2.76854 | 3.90108 | 16.25767 | 290 / 976 |
| w-08-03-19615 | -196.15 | 2.94239 | -12.31427 | 0.38818 | 2.77129 | 3.90500 | 16.30262 | 290 / 976 |
| w-08-03-19664 | -196.64 | 2.94559 | -12.32394 | 0.38735 | 2.77427 | 3.90923 | 16.34915 | 290 / 976 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-08-03-19713 | -197.13 | 2.94872 | -12.33339 | 0.38655 | 2.77718 | 3.91338 | 16.39426 | 290 / 976 |
| w-08-03-19763 | -197.63 | 2.95178 | -12.34261 | 0.38576 | 2.78002 | 3.91743 | 16.43794 | 291 / 976 |
| w-08-03-19812 | -198.12 | 2.95477 | -12.35161 | 0.38500 | 2.78280 | 3.92139 | 16.48023 | 291 / 976 |
| w-08-03-19862 | -198.62 | 2.95769 | -12.36039 | 0.38425 | 2.78552 | 3.92526 | 16.52114 | 291 / 976 |
| w-08-03-19911 | -199.11 | 2.96054 | -12.36895 | 0.38353 | 2.78818 | 3.92904 | 16.56071 | 291 / 976 |
| w-08-03-19960 | -199.60 | 2.96333 | -12.37730 | 0.38282 | 2.79077 | 3.93273 | 16.59897 | 291 / 976 |
| w-08-03-20010 | -200.10 | 2.96605 | -12.38544 | 0.38213 | 2.79330 | 3.93633 | 16.63595 | 291 / 976 |
| w-08-03-20059 | -200.59 | 2.96870 | -12.39337 | 0.38146 | 2.79577 | 3.93984 | 16.67170 | 291 / 976 |
| w-08-03-20108 | -201.08 | 2.97128 | -12.40109 | 0.38081 | 2.79818 | 3.94327 | 16.70624 | 291 / 976 |
| w-08-03-20158 | -201.58 | 2.97381 | -12.40861 | 0.38018 | 2.80053 | 3.94661 | 16.73962 | 291 / 976 |
| w-08-03-20207 | -202.07 | 2.97626 | -12.41594 | 0.37956 | 2.80282 | 3.94986 | 16.77187 | 291 / 976 |
| w-08-03-20256 | -202.56 | 2.97866 | -12.42306 | 0.37896 | 2.80505 | 3.95304 | 16.80304 | 291 / 976 |
| w-08-03-20306 | -203.06 | 2.98099 | -12.43000 | 0.37838 | 2.80722 | 3.95613 | 16.83315 | 291 / 976 |
| w-08-03-20355 | -203.55 | 2.98326 | -12.43674 | 0.37781 | 2.80934 | 3.95914 | 16.86226 | 292 / 977 |
| w-08-03-20404 | -204.04 | 2.98548 | -12.44330 | 0.37726 | 2.81140 | 3.96207 | 16.89039 | 292 / 977 |
| w-08-03-20454 | -204.54 | 2.98763 | -12.44968 | 0.37673 | 2.81341 | 3.96492 | 16.91759 | 292 / 977 |
| w-08-03-20503 | -205.03 | 2.98988 | -12.45634 | 0.37617 | 2.81551 | 3.96790 | 16.94521 | 292 / 977 |
| w-08-03-20552 | -205.52 | 2.99281 | -12.46501 | 0.37544 | 2.81824 | 3.97179 | 16.97849 | 292 / 977 |
| w-08-03-20602 | -206.02 | 2.99566 | -12.47343 | 0.37474 | 2.82090 | 3.97556 | 17.01015 | 292 / 977 |
| w-08-03-20651 | -206.51 | 2.99842 | -12.48160 | 0.37406 | 2.82348 | 3.97923 | 17.04026 | 292 / 977 |
| w-08-03-20700 | -207.00 | 3.00111 | -12.48951 | 0.37340 | 2.82598 | 3.98279 | 17.06890 | 292 / 977 |
| w-08-03-20750 | -207.50 | 3.00371 | -12.49716 | 0.37277 | 2.82841 | 3.98623 | 17.09614 | 292 / 977 |
| w-08-03-20799 | -207.99 | 3.00623 | -12.50457 | 0.37215 | 2.83076 | 3.98957 | 17.12208 | 292 / 977 |
| w-08-03-20849 | -208.49 | 3.00867 | -12.51172 | 0.37156 | 2.83304 | 3.99281 | 17.14679 | 292 / 977 |
| w-08-03-20898 | -208.98 | 3.01115 | -12.51900 | 0.37095 | 2.83535 | 3.99609 | 17.17681 | 292 / 977 |
| w-08-03-20947 | -209.47 | 3.01392 | -12.52716 | 0.37029 | 2.83793 | 3.99976 | 17.22518 | 293 / 977 |
| w-08-03-20997 | -209.97 | 3.01660 | -12.53505 | 0.36964 | 2.84043 | 4.00331 | 17.27050 | 293 / 977 |
| w-08-03-21046 | -210.46 | 3.01920 | -12.54269 | 0.36901 | 2.84285 | 4.00676 | 17.31291 | 293 / 977 |
| w-08-03-21095 | -210.95 | 3.02172 | -12.55008 | 0.36841 | 2.84520 | 4.01010 | 17.35256 | 293 / 977 |
| w-08-03-21145 | -211.45 | 3.02416 | -12.55723 | 0.36782 | 2.84747 | 4.01333 | 17.38962 | 293 / 977 |
| w-08-03-21194 | -211.94 | 3.02653 | -12.56414 | 0.36726 | 2.84968 | 4.01646 | 17.42422 | 293 / 977 |
| w-08-03-21243 | -212.43 | 3.02881 | -12.57082 | 0.36671 | 2.85181 | 4.01950 | 17.45653 | 293 / 977 |
| w-08-03-21293 | -212.93 | 3.03148 | -12.57864 | 0.36608 | 2.85430 | 4.02303 | 17.49650 | 293 / 977 |
| w-08-03-21342 | -213.42 | 3.03424 | -12.58670 | 0.36543 | 2.85686 | 4.02668 | 17.53616 | 293 / 977 |
| w-08-03-21391 | -213.91 | 3.03701 | -12.59479 | 0.36477 | 2.85944 | 4.03035 | 17.57272 | 293 / 978 |
| w-08-03-21441 | -214.41 | 3.03985 | -12.60308 | 0.36410 | 2.86209 | 4.03411 | 17.60672 | 293 / 978 |
| w-08-03-21490 | -214.90 | 3.04260 | -12.61111 | 0.36345 | 2.86466 | 4.03777 | 17.63719 | 293 / 978 |
| w-08-03-21539 | -215.39 | 3.04528 | -12.61888 | 0.36283 | 2.86715 | 4.04131 | 17.66453 | 294 / 978 |
| w-08-03-21589 | -215.89 | 3.04787 | -12.62641 | 0.36222 | 2.86957 | 4.04475 | 17.68909 | 294 / 978 |
| w-08-03-21638 | -216.38 | 3.05039 | -12.63371 | 0.36163 | 2.87191 | 4.04808 | 17.71119 | 294 / 978 |
| w-08-03-21688 | -216.88 | 3.05293 | -12.64107 | 0.36104 | 2.87428 | 4.05145 | 17.75521 | 294 / 978 |
| w-08-03-21737 | -217.37 | 3.05558 | -12.64876 | 0.36042 | 2.87675 | 4.05496 | 17.84159 | 294 / 978 |
| w-08-03-21786 | -217.86 | 3.05836 | -12.65682 | 0.35978 | 2.87934 | 4.05864 | 17.92538 | 294 / 978 |
| w-08-03-21836 | -218.36 | 3.06135 | -12.66550 | 0.35909 | 2.88213 | 4.06261 | 18.00000 | 294 / 978 |
| w-08-03-21885 | -218.85 | 3.06426 | -12.67390 | 0.35842 | 2.88484 | 4.06646 | 18.00000 | 294 / 978 |
| w-08-03-21934 | -219.34 | 3.06708 | -12.68205 | 0.35777 | 2.88747 | 4.07019 | 18.00000 | 294 / 978 |
| w-08-03-21984 | -219.84 | 3.06982 | -12.68995 | 0.35715 | 2.89002 | 4.07383 | 18.00000 | 294 / 978 |
| w-08-03-22033 | -220.33 | 3.07249 | -12.69763 | 0.35654 | 2.89251 | 4.07736 | 18.00000 | 294 / 978 |
| w-09-03-22083 | -220.83 | 3.07518 | -12.70540 | 0.35592 | 2.89502 | 4.08093 | 18.03544 | 294 / 978 |
| w-09-03-22133 | -221.33 | 3.07782 | -12.71298 | 0.35532 | 2.89748 | 4.08443 | 18.06991 | 295 / 978 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-09-03-22182 | -221.82 | 3.08040 | -12.72037 | 0.35474 | 2.89988 | 4.08784 | 18.10345 | 295 / 978 |
| w-09-03-22232 | -222.32 | 3.08291 | -12.72758 | 0.35417 | 2.90223 | 4.09117 | 18.13606 | 295 / 978 |
| w-09-03-22282 | -222.82 | 3.08556 | -12.73518 | 0.35357 | 2.90470 | 4.09469 | 18.16914 | 295 / 978 |
| w-09-03-22332 | -223.32 | 3.08816 | -12.74262 | 0.35298 | 2.90713 | 4.09813 | 18.20133 | 295 / 978 |
| w-09-03-22382 | -223.82 | 3.09070 | -12.74986 | 0.35241 | 2.90949 | 4.10149 | 18.23258 | 295 / 978 |
| w-09-03-22431 | -224.31 | 3.09317 | -12.75691 | 0.35186 | 2.91180 | 4.10476 | 18.26290 | 295 / 979 |
| w-09-03-22481 | -224.81 | 3.09557 | -12.76375 | 0.35132 | 2.91404 | 4.10795 | 18.29234 | 295 / 979 |
| w-09-03-22531 | -225.31 | 3.09791 | -12.77041 | 0.35079 | 2.91622 | 4.11105 | 18.32092 | 295 / 979 |
| w-09-03-22581 | -225.81 | 3.10018 | -12.77687 | 0.35029 | 2.91835 | 4.11406 | 18.34869 | 295 / 979 |
| w-09-03-22630 | -226.30 | 3.10239 | -12.78315 | 0.34979 | 2.92041 | 4.11699 | 18.37567 | 295 / 979 |
| w-09-03-22680 | -226.80 | 3.10454 | -12.78925 | 0.34932 | 2.92242 | 4.11983 | 18.40190 | 295 / 979 |
| w-09-03-22730 | -227.30 | 3.10662 | -12.79517 | 0.34885 | 2.92437 | 4.12260 | 18.42741 | 296 / 979 |
| w-09-03-22780 | -227.80 | 3.10865 | -12.80091 | 0.34840 | 2.92626 | 4.12529 | 18.45223 | 296 / 979 |
| w-09-03-22830 | -228.30 | 3.11062 | -12.80649 | 0.34797 | 2.92810 | 4.12790 | 18.47640 | 296 / 979 |
| w-09-03-22879 | -228.79 | 3.11277 | -12.81259 | 0.34749 | 2.93011 | 4.13075 | 18.50321 | 296 / 979 |
| w-09-03-22929 | -229.29 | 3.11529 | -12.81974 | 0.34694 | 2.93246 | 4.13409 | 18.53652 | 296 / 979 |
| w-09-03-22979 | -229.79 | 3.11860 | -12.82917 | 0.34622 | 2.93554 | 4.13847 | 18.59211 | 296 / 979 |
| w-09-03-23029 | -230.29 | 3.12198 | -12.83878 | 0.34548 | 2.93868 | 4.14295 | 18.64681 | 296 / 979 |
| w-09-03-23079 | -230.79 | 3.12528 | -12.84816 | 0.34477 | 2.94176 | 4.14733 | 18.69902 | 296 / 979 |
| w-09-03-23128 | -231.28 | 3.12851 | -12.85731 | 0.34407 | 2.94477 | 4.15160 | 18.74877 | 296 / 979 |
| w-09-03-23178 | -231.78 | 3.13166 | -12.86623 | 0.34339 | 2.94770 | 4.15578 | 18.79611 | 296 / 979 |
| w-09-03-23228 | -232.28 | 3.13474 | -12.87493 | 0.34273 | 2.95057 | 4.15985 | 18.84113 | 296 / 979 |
| w-09-03-23278 | -232.78 | 3.13774 | -12.88340 | 0.34208 | 2.95336 | 4.16383 | 18.88390 | 296 / 979 |
| w-09-03-23328 | -233.28 | 3.14067 | -12.89164 | 0.34145 | 2.95609 | 4.16771 | 18.92452 | 297 / 980 |
| w-09-03-23377 | -233.77 | 3.14352 | -12.89967 | 0.34084 | 2.95875 | 4.17148 | 18.96308 | 297 / 980 |
| w-09-03-23427 | -234.27 | 3.14629 | -12.90747 | 0.34025 | 2.96134 | 4.17516 | 18.99966 | 297 / 980 |
| w-09-03-23477 | -234.77 | 3.14900 | -12.91506 | 0.33968 | 2.96386 | 4.17875 | 19.03439 | 297 / 980 |
| w-09-03-23527 | -235.27 | 3.15163 | -12.92243 | 0.33912 | 2.96631 | 4.18223 | 19.06734 | 297 / 980 |
| w-09-03-23577 | -235.77 | 3.15419 | -12.92959 | 0.33858 | 2.96870 | 4.18562 | 19.09862 | 297 / 980 |
| w-09-03-23626 | -236.26 | 3.15667 | -12.93655 | 0.33805 | 2.97102 | 4.18892 | 19.12832 | 297 / 980 |
| w-09-03-23676 | -236.76 | 3.15909 | -12.94330 | 0.33754 | 2.97328 | 4.19212 | 19.15653 | 297 / 980 |
| w-09-03-23726 | -237.26 | 3.16144 | -12.94984 | 0.33705 | 2.97547 | 4.19523 | 19.18334 | 297 / 980 |
| w-09-03-23776 | -237.76 | 3.16372 | -12.95619 | 0.33657 | 2.97760 | 4.19825 | 19.20884 | 297 / 980 |
| w-09-03-23825 | -238.25 | 3.16596 | -12.96243 | 0.33610 | 2.97969 | 4.20122 | 19.23328 | 297 / 980 |
| w-09-03-23875 | -238.75 | 3.16827 | -12.96884 | 0.33561 | 2.98185 | 4.20428 | 19.25717 | 297 / 980 |
| w-09-03-23925 | -239.25 | 3.17068 | -12.97555 | 0.33511 | 2.98410 | 4.20748 | 19.29248 | 298 / 980 |
| w-09-03-23975 | -239.75 | 3.17321 | -12.98260 | 0.33458 | 2.98646 | 4.21083 | 19.33939 | 298 / 980 |
| w-09-03-24025 | -240.25 | 3.17566 | -12.98942 | 0.33407 | 2.98875 | 4.21408 | 19.38303 | 298 / 980 |
| w-09-03-24074 | -240.74 | 3.17804 | -12.99603 | 0.33358 | 2.99097 | 4.21724 | 19.42353 | 298 / 980 |
| w-09-03-24124 | -241.24 | 3.18035 | -13.00243 | 0.33310 | 2.99313 | 4.22030 | 19.46108 | 298 / 980 |
| w-09-03-24174 | -241.74 | 3.18279 | -13.00921 | 0.33260 | 2.99541 | 4.22353 | 19.49810 | 298 / 980 |
| w-09-03-24224 | -242.24 | 3.18534 | -13.01628 | 0.33207 | 2.99779 | 4.22692 | 19.53398 | 298 / 981 |
| w-09-03-24274 | -242.74 | 3.18781 | -13.02311 | 0.33156 | 3.00010 | 4.23019 | 19.56675 | 298 / 981 |
| w-09-03-24323 | -243.23 | 3.19020 | -13.02971 | 0.33107 | 3.00233 | 4.23336 | 19.59667 | 298 / 981 |
| w-09-03-24373 | -243.73 | 3.19256 | -13.03622 | 0.33059 | 3.00453 | 4.23649 | 19.62462 | 298 / 981 |
| w-09-03-24423 | -244.23 | 3.19530 | -13.04379 | 0.33003 | 3.00709 | 4.24011 | 19.65581 | 298 / 981 |
| w-09-03-24473 | -244.73 | 3.19795 | -13.05110 | 0.32949 | 3.00956 | 4.24362 | 19.68352 | 298 / 981 |
| w-09-03-24523 | -245.23 | 3.20051 | -13.05816 | 0.32897 | 3.01195 | 4.24702 | 19.70817 | 299 / 981 |
| w-09-03-24572 | -245.72 | 3.20307 | -13.06519 | 0.32846 | 3.01434 | 4.25041 | 19.73049 | 299 / 981 |
| w-09-03-24622 | -246.22 | 3.20560 | -13.07216 | 0.32794 | 3.01671 | 4.25377 | 19.75067 | 299 / 981 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-09-03-24672 | -246.72 | 3.20855 | -13.08030 | 0.32735 | 3.01946 | 4.25768 | 19.81241 | 299 / 981 |
| w-09-03-24722 | -247.22 | 3.21160 | -13.08869 | 0.32674 | 3.02230 | 4.26171 | 19.91999 | 299 / 981 |
| w-09-03-24772 | -247.72 | 3.21455 | -13.09680 | 0.32615 | 3.02504 | 4.26562 | 20.00000 | 299 / 981 |
| w-09-03-24821 | -248.21 | 3.21740 | -13.10466 | 0.32558 | 3.02771 | 4.26941 | 20.00000 | 299 / 981 |
| w-09-03-24871 | -248.71 | 3.22018 | -13.11229 | 0.32503 | 3.03030 | 4.27309 | 20.00000 | 299 / 981 |
| w-09-03-24921 | -249.21 | 3.22289 | -13.11970 | 0.32449 | 3.03282 | 4.27667 | 20.00000 | 299 / 981 |
| w-10-03-24971 | -249.71 | 3.22559 | -13.12710 | 0.32395 | 3.03534 | 4.28025 | 20.03968 | 299 / 981 |
| w-10-03-25020 | -250.20 | 3.22822 | -13.13431 | 0.32343 | 3.03780 | 4.28374 | 20.07816 | 299 / 981 |
| w-10-03-25070 | -250.70 | 3.23080 | -13.14136 | 0.32292 | 3.04020 | 4.28716 | 20.11558 | 299 / 981 |
| w-10-03-25120 | -251.20 | 3.23332 | -13.14825 | 0.32243 | 3.04256 | 4.29050 | 20.15193 | 300 / 982 |
| w-10-03-25170 | -251.70 | 3.23579 | -13.15497 | 0.32194 | 3.04486 | 4.29377 | 20.18724 | 300 / 982 |
| w-10-03-25220 | -252.20 | 3.23820 | -13.16154 | 0.32147 | 3.04710 | 4.29696 | 20.22153 | 300 / 982 |
| w-10-03-25269 | -252.69 | 3.24055 | -13.16794 | 0.32101 | 3.04930 | 4.30007 | 20.25485 | 300 / 982 |
| w-10-03-25319 | -253.19 | 3.24296 | -13.17450 | 0.32054 | 3.05155 | 4.30327 | 20.28811 | 300 / 982 |
| w-10-03-25369 | -253.69 | 3.24568 | -13.18188 | 0.32001 | 3.05409 | 4.30687 | 20.32380 | 300 / 982 |
| w-10-03-25419 | -254.19 | 3.24832 | -13.18907 | 0.31950 | 3.05656 | 4.31038 | 20.35825 | 300 / 982 |
| w-10-03-25469 | -254.69 | 3.25090 | -13.19606 | 0.31900 | 3.05897 | 4.31380 | 20.39150 | 300 / 982 |
| w-10-03-25518 | -255.18 | 3.25342 | -13.20286 | 0.31851 | 3.06132 | 4.31713 | 20.42359 | 300 / 982 |
| w-10-03-25568 | -255.68 | 3.25586 | -13.20948 | 0.31804 | 3.06360 | 4.32037 | 20.45458 | 300 / 982 |
| w-10-03-25618 | -256.18 | 3.25824 | -13.21591 | 0.31758 | 3.06582 | 4.32353 | 20.48450 | 300 / 982 |
| w-10-03-25668 | -256.68 | 3.26056 | -13.22216 | 0.31713 | 3.06799 | 4.32660 | 20.51341 | 300 / 982 |
| w-10-03-25718 | -257.18 | 3.26281 | -13.22822 | 0.31670 | 3.07009 | 4.32958 | 20.54136 | 301 / 982 |
| w-10-03-25767 | -257.67 | 3.26499 | -13.23411 | 0.31628 | 3.07213 | 4.33248 | 20.56838 | 301 / 982 |
| w-10-03-25817 | -258.17 | 3.26735 | -13.24045 | 0.31583 | 3.07433 | 4.33560 | 20.59733 | 301 / 982 |
| w-10-03-25867 | -258.67 | 3.26985 | -13.24720 | 0.31535 | 3.07667 | 4.33892 | 20.62780 | 301 / 982 |
| w-10-03-25917 | -259.17 | 3.27229 | -13.25375 | 0.31489 | 3.07895 | 4.34214 | 20.65700 | 301 / 982 |
| w-10-03-25966 | -259.66 | 3.27465 | -13.26011 | 0.31444 | 3.08115 | 4.34528 | 20.68499 | 301 / 982 |
| w-10-03-26016 | -260.16 | 3.27716 | -13.26687 | 0.31396 | 3.08350 | 4.34861 | 20.72038 | 301 / 983 |
| w-10-03-26066 | -260.66 | 3.27988 | -13.27418 | 0.31345 | 3.08603 | 4.35220 | 20.76478 | 301 / 983 |
| w-10-03-26116 | -261.16 | 3.28252 | -13.28128 | 0.31295 | 3.08850 | 4.35570 | 20.80711 | 301 / 983 |
| w-10-03-26166 | -261.66 | 3.28509 | -13.28817 | 0.31247 | 3.09089 | 4.35911 | 20.84742 | 301 / 983 |
| w-10-03-26215 | -262.15 | 3.28758 | -13.29487 | 0.31200 | 3.09322 | 4.36241 | 20.88582 | 301 / 983 |
| w-10-03-26265 | -262.65 | 3.29001 | -13.30136 | 0.31155 | 3.09549 | 4.36563 | 20.92241 | 301 / 983 |
| w-10-03-26315 | -263.15 | 3.29236 | -13.30767 | 0.31111 | 3.09769 | 4.36875 | 20.95727 | 302 / 983 |
| w-10-03-26365 | -263.65 | 3.29519 | -13.31526 | 0.31058 | 3.10033 | 4.37250 | 21.00285 | 302 / 983 |
| w-10-03-26415 | -264.15 | 3.29816 | -13.32320 | 0.31003 | 3.10309 | 4.37643 | 21.04879 | 302 / 983 |
| w-10-03-26464 | -264.64 | 3.30104 | -13.33093 | 0.30950 | 3.10578 | 4.38025 | 21.09179 | 302 / 983 |
| w-10-03-26514 | -265.14 | 3.30386 | -13.33844 | 0.30898 | 3.10841 | 4.38398 | 21.13201 | 302 / 983 |
| w-10-03-26564 | -265.64 | 3.30659 | -13.34575 | 0.30848 | 3.11096 | 4.38761 | 21.16962 | 302 / 983 |
| w-10-03-26614 | -266.14 | 3.30926 | -13.35285 | 0.30799 | 3.11345 | 4.39114 | 21.20480 | 302 / 983 |
| w-10-03-26664 | -266.64 | 3.31185 | -13.35975 | 0.30751 | 3.11587 | 4.39458 | 21.23770 | 302 / 983 |
| w-10-03-26713 | -267.13 | 3.31437 | -13.36645 | 0.30705 | 3.11822 | 4.39792 | 21.26849 | 302 / 983 |
| w-10-03-26763 | -267.63 | 3.31692 | -13.37323 | 0.30658 | 3.12061 | 4.40130 | 21.29796 | 302 / 983 |
| w-10-03-26813 | -268.13 | 3.31941 | -13.37981 | 0.30613 | 3.12293 | 4.40459 | 21.32556 | 302 / 983 |
| w-10-03-26863 | -268.63 | 3.32181 | -13.38619 | 0.30569 | 3.12518 | 4.40778 | 21.35140 | 302 / 983 |
| w-10-03-26913 | -269.13 | 3.32442 | -13.39312 | 0.30522 | 3.12761 | 4.41124 | 21.40441 | 303 / 984 |
| w-10-03-26962 | -269.62 | 3.32697 | -13.39986 | 0.30476 | 3.12999 | 4.41461 | 21.45348 | 303 / 984 |
| w-10-03-27012 | -270.12 | 3.32943 | -13.40639 | 0.30431 | 3.13229 | 4.41788 | 21.49816 | 303 / 984 |
| w-10-03-27062 | -270.62 | 3.33183 | -13.41272 | 0.30388 | 3.13453 | 4.42105 | 21.53877 | 303 / 984 |
| w-10-03-27112 | -271.12 | 3.33415 | -13.41885 | 0.30346 | 3.13669 | 4.42413 | 21.57562 | 303 / 984 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-10-03-27161 | -271.61 | 3.33640 | -13.42480 | 0.30306 | 3.13880 | 4.42712 | 21.60903 | 303 / 984 |
| w-10-03-27211 | -272.11 | 3.33876 | -13.43102 | 0.30263 | 3.14100 | 4.43024 | 21.64152 | 303 / 984 |
| w-10-03-27261 | -272.61 | 3.34128 | -13.43767 | 0.30218 | 3.14336 | 4.43359 | 21.67339 | 303 / 984 |
| w-10-03-27311 | -273.11 | 3.34373 | -13.44411 | 0.30175 | 3.14564 | 4.43683 | 21.70165 | 303 / 984 |
| w-10-03-27361 | -273.61 | 3.34610 | -13.45036 | 0.30132 | 3.14786 | 4.43997 | 21.72673 | 303 / 984 |
| w-10-03-27410 | -274.10 | 3.34862 | -13.45697 | 0.30088 | 3.15021 | 4.44331 | 21.75023 | 303 / 984 |
| w-10-03-27460 | -274.60 | 3.35120 | -13.46376 | 0.30042 | 3.15263 | 4.44674 | 21.77179 | 303 / 984 |
| w-10-03-27510 | -275.10 | 3.35372 | -13.47034 | 0.29997 | 3.15498 | 4.45007 | 21.79472 | 304 / 984 |
| w-10-03-27560 | -275.60 | 3.35630 | -13.47712 | 0.29951 | 3.15739 | 4.45349 | 21.87562 | 304 / 984 |
| w-10-03-27610 | -276.10 | 3.35879 | -13.48365 | 0.29908 | 3.15972 | 4.45680 | 21.94617 | 304 / 984 |
| w-10-03-27659 | -276.59 | 3.36120 | -13.48994 | 0.29865 | 3.16197 | 4.45998 | 22.00000 | 304 / 984 |
| w-10-03-27709 | -277.09 | 3.36352 | -13.49601 | 0.29824 | 3.16414 | 4.46306 | 22.00000 | 304 / 984 |
| w-10-03-27759 | -277.59 | 3.36576 | -13.50187 | 0.29785 | 3.16624 | 4.46604 | 22.00000 | 304 / 984 |
| w-10-03-27809 | -278.09 | 3.36794 | -13.50753 | 0.29747 | 3.16827 | 4.46892 | 22.00000 | 304 / 985 |
| w-10-03-27859 | -278.59 | 3.37006 | -13.51306 | 0.29710 | 3.17026 | 4.47174 | 22.00000 | 304 / 985 |
| w-11-03-27908 | -279.08 | 3.37259 | -13.51966 | 0.29666 | 3.17261 | 4.47508 | 22.03578 | 304 / 985 |
| w-11-03-27957 | -279.57 | 3.37534 | -13.52687 | 0.29618 | 3.17518 | 4.47873 | 22.08246 | 304 / 985 |
| w-11-03-28006 | -280.06 | 3.37804 | -13.53393 | 0.29572 | 3.17770 | 4.48231 | 22.12768 | 304 / 985 |
| w-11-03-28056 | -280.56 | 3.38072 | -13.54092 | 0.29525 | 3.18020 | 4.48586 | 22.17179 | 304 / 985 |
| w-11-03-28105 | -281.05 | 3.38339 | -13.54790 | 0.29479 | 3.18270 | 4.48941 | 22.21491 | 305 / 985 |
| w-11-03-28154 | -281.54 | 3.38601 | -13.55471 | 0.29434 | 3.18514 | 4.49287 | 22.25658 | 305 / 985 |
| w-11-03-28204 | -282.04 | 3.38857 | -13.56137 | 0.29391 | 3.18753 | 4.49627 | 22.29682 | 305 / 985 |
| w-11-03-28253 | -282.53 | 3.39107 | -13.56787 | 0.29348 | 3.18986 | 4.49958 | 22.33568 | 305 / 985 |
| w-11-03-28302 | -283.02 | 3.39351 | -13.57422 | 0.29306 | 3.19214 | 4.50282 | 22.37320 | 305 / 985 |
| w-11-03-28351 | -283.51 | 3.39590 | -13.58041 | 0.29265 | 3.19437 | 4.50598 | 22.40943 | 305 / 985 |
| w-11-03-28401 | -284.01 | 3.39838 | -13.58682 | 0.29223 | 3.19668 | 4.50926 | 22.44586 | 305 / 985 |
| w-11-03-28450 | -284.50 | 3.40088 | -13.59330 | 0.29181 | 3.19902 | 4.51258 | 22.48180 | 305 / 985 |
| w-11-03-28499 | -284.99 | 3.40348 | -13.60004 | 0.29137 | 3.20145 | 4.51603 | 22.51872 | 305 / 985 |
| w-11-03-28549 | -285.49 | 3.40622 | -13.60711 | 0.29091 | 3.20400 | 4.51965 | 22.55681 | 306 / 986 |
| w-11-03-28598 | -285.98 | 3.40888 | -13.61401 | 0.29046 | 3.20650 | 4.52319 | 22.59322 | 306 / 986 |
| w-11-03-28647 | -286.47 | 3.41149 | -13.62072 | 0.29002 | 3.20893 | 4.52664 | 22.62803 | 306 / 986 |
| w-11-03-28696 | -286.96 | 3.41402 | -13.62726 | 0.28959 | 3.21130 | 4.53000 | 22.66130 | 306 / 986 |
| w-11-03-28746 | -287.46 | 3.41656 | -13.63380 | 0.28917 | 3.21367 | 4.53337 | 22.69359 | 306 / 986 |
| w-11-03-28795 | -287.95 | 3.41904 | -13.64019 | 0.28875 | 3.21599 | 4.53666 | 22.72450 | 306 / 986 |
| w-11-03-28844 | -288.44 | 3.42146 | -13.64639 | 0.28835 | 3.21825 | 4.53986 | 22.75404 | 306 / 986 |
| w-11-03-28894 | -288.94 | 3.42380 | -13.65241 | 0.28796 | 3.22044 | 4.54297 | 22.78229 | 306 / 986 |
| w-11-03-28943 | -289.43 | 3.42608 | -13.65825 | 0.28758 | 3.22257 | 4.54599 | 22.80932 | 306 / 986 |
| w-11-03-28992 | -289.92 | 3.42840 | -13.66420 | 0.28719 | 3.22474 | 4.54906 | 22.84179 | 307 / 986 |
| w-11-03-29041 | -290.41 | 3.43084 | -13.67046 | 0.28679 | 3.22702 | 4.55230 | 22.88404 | 307 / 986 |
| w-11-03-29091 | -290.91 | 3.43322 | -13.67656 | 0.28640 | 3.22924 | 4.55545 | 22.92427 | 307 / 986 |
| w-11-03-29140 | -291.40 | 3.43554 | -13.68248 | 0.28602 | 3.23140 | 4.55852 | 22.96252 | 307 / 986 |
| w-11-03-29189 | -291.89 | 3.43778 | -13.68824 | 0.28565 | 3.23350 | 4.56150 | 22.99891 | 307 / 986 |
| w-11-03-29239 | -292.39 | 3.43997 | -13.69383 | 0.28529 | 3.23554 | 4.56439 | 23.03354 | 307 / 986 |
| w-11-03-29288 | -292.88 | 3.44209 | -13.69925 | 0.28494 | 3.23753 | 4.56721 | 23.06649 | 307 / 987 |
| w-11-03-29337 | -293.37 | 3.44420 | -13.70464 | 0.28459 | 3.23950 | 4.57001 | 23.09819 | 307 / 987 |
| w-11-03-29387 | -293.87 | 3.44648 | -13.71044 | 0.28422 | 3.24163 | 4.57303 | 23.13027 | 307 / 987 |
| w-11-03-29436 | -294.36 | 3.44869 | -13.71607 | 0.28386 | 3.24370 | 4.57596 | 23.16064 | 308 / 987 |
| w-11-03-29485 | -294.85 | 3.45110 | -13.72219 | 0.28347 | 3.24595 | 4.57914 | 23.19392 | 308 / 987 |
| w-11-03-29534 | -295.34 | 3.45354 | -13.72842 | 0.28307 | 3.24823 | 4.58238 | 23.22697 | 308 / 987 |
| w-11-03-29584 | -295.84 | 3.45591 | -13.73444 | 0.28269 | 3.25044 | 4.58552 | 23.25785 | 308 / 987 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-11-03-29633 | -296.33 | 3.45821 | -13.74030 | 0.28232 | 3.25260 | 4.58858 | 23.28688 | 308 / 987 |
| w-11-03-29682 | -296.82 | 3.46092 | -13.74719 | 0.28188 | 3.25513 | 4.59217 | 23.32243 | 308 / 987 |
| w-11-03-29732 | -297.32 | 3.46374 | -13.75435 | 0.28143 | 3.25776 | 4.59590 | 23.36026 | 308 / 987 |
| w-11-03-29781 | -297.81 | 3.46648 | -13.76132 | 0.28099 | 3.26031 | 4.59953 | 23.39473 | 308 / 987 |
| w-11-03-29830 | -298.30 | 3.46915 | -13.76812 | 0.28056 | 3.26282 | 4.60308 | 23.42851 | 308 / 987 |
| w-11-03-29879 | -298.79 | 3.47196 | -13.77525 | 0.28011 | 3.26544 | 4.60680 | 23.49233 | 309 / 987 |
| w-11-03-29929 | -299.29 | 3.47470 | -13.78219 | 0.27968 | 3.26799 | 4.61042 | 23.54868 | 309 / 987 |
| w-11-03-29978 | -299.78 | 3.47738 | -13.78900 | 0.27925 | 3.27049 | 4.61398 | 23.59843 | 309 / 987 |
| w-11-03-30027 | -300.27 | 3.48004 | -13.79571 | 0.27883 | 3.27297 | 4.61750 | 23.64228 | 309 / 988 |
| w-11-03-30077 | -300.77 | 3.48262 | -13.80224 | 0.27842 | 3.27538 | 4.62092 | 23.68042 | 309 / 988 |
| w-11-03-30126 | -301.26 | 3.48513 | -13.80857 | 0.27803 | 3.27772 | 4.62425 | 23.71355 | 309 / 988 |
| w-11-03-30175 | -301.75 | 3.48756 | -13.81472 | 0.27764 | 3.28000 | 4.62748 | 23.74235 | 309 / 988 |
| w-11-03-30224 | -302.24 | 3.48993 | -13.82069 | 0.27727 | 3.28222 | 4.63062 | 23.76740 | 309 / 988 |
| w-11-03-30274 | -302.74 | 3.49223 | -13.82648 | 0.27691 | 3.28437 | 4.63367 | 23.78923 | 309 / 988 |
| w-11-03-30323 | -303.23 | 3.49449 | -13.83215 | 0.27655 | 3.28647 | 4.63666 | 23.80877 | 310 / 988 |
| w-11-03-30372 | -303.72 | 3.49697 | -13.83839 | 0.27617 | 3.28879 | 4.63994 | 23.89409 | 310 / 988 |
| w-11-03-30422 | -304.22 | 3.49937 | -13.84441 | 0.27579 | 3.29103 | 4.64312 | 23.96748 | 310 / 988 |
| w-11-03-30471 | -304.71 | 3.50169 | -13.85024 | 0.27543 | 3.29321 | 4.64621 | 24.00000 | 310 / 988 |
| w-11-03-30520 | -305.20 | 3.50394 | -13.85589 | 0.27508 | 3.29531 | 4.64919 | 24.00000 | 310 / 988 |
| w-11-03-30569 | -305.69 | 3.50613 | -13.86137 | 0.27474 | 3.29736 | 4.65209 | 24.00000 | 310 / 988 |
| w-11-03-30619 | -306.19 | 3.50832 | -13.86683 | 0.27440 | 3.29940 | 4.65499 | 24.00000 | 310 / 988 |
| w-12-03-30668 | -306.68 | 3.51050 | -13.87228 | 0.27406 | 3.30144 | 4.65788 | 24.02930 | 310 / 988 |
| w-12-03-30718 | -307.18 | 3.51261 | -13.87757 | 0.27373 | 3.30342 | 4.66069 | 24.05773 | 310 / 988 |
| w-12-03-30768 | -307.68 | 3.51468 | -13.88272 | 0.27342 | 3.30535 | 4.66342 | 24.08534 | 311 / 989 |
| w-12-03-30818 | -308.18 | 3.51668 | -13.88772 | 0.27311 | 3.30723 | 4.66608 | 24.11215 | 311 / 989 |
| w-12-03-30868 | -308.68 | 3.51886 | -13.89316 | 0.27277 | 3.30927 | 4.66897 | 24.14045 | 311 / 989 |
| w-12-03-30918 | -309.18 | 3.52115 | -13.89885 | 0.27242 | 3.31141 | 4.67200 | 24.17005 | 311 / 989 |
| w-12-03-30967 | -309.67 | 3.52360 | -13.90496 | 0.27205 | 3.31370 | 4.67525 | 24.20195 | 311 / 989 |
| w-12-03-31017 | -310.17 | 3.52609 | -13.91119 | 0.27167 | 3.31603 | 4.67856 | 24.23830 | 311 / 989 |
| w-12-03-31067 | -310.67 | 3.52871 | -13.91771 | 0.27127 | 3.31847 | 4.68202 | 24.28197 | 311 / 989 |
| w-12-03-31117 | -311.17 | 3.53125 | -13.92406 | 0.27088 | 3.32085 | 4.68540 | 24.32388 | 311 / 989 |
| w-12-03-31167 | -311.67 | 3.53378 | -13.93035 | 0.27050 | 3.32321 | 4.68875 | 24.36446 | 311 / 989 |
| w-12-03-31216 | -312.16 | 3.53637 | -13.93679 | 0.27011 | 3.32562 | 4.69217 | 24.40466 | 312 / 989 |
| w-12-03-31266 | -312.66 | 3.53895 | -13.94321 | 0.26972 | 3.32804 | 4.69560 | 24.44401 | 312 / 989 |
| w-12-03-31316 | -313.16 | 3.54180 | -13.95030 | 0.26929 | 3.33070 | 4.69938 | 24.49214 | 312 / 989 |
| w-12-03-31366 | -313.66 | 3.54459 | -13.95723 | 0.26887 | 3.33331 | 4.70307 | 24.53801 | 312 / 990 |
| w-12-03-31416 | -314.16 | 3.54731 | -13.96399 | 0.26846 | 3.33585 | 4.70668 | 24.58169 | 312 / 990 |
| w-12-03-31466 | -314.66 | 3.54997 | -13.97058 | 0.26807 | 3.33833 | 4.71021 | 24.62325 | 312 / 990 |
| w-12-03-31515 | -315.15 | 3.55257 | -13.97701 | 0.26768 | 3.34075 | 4.71365 | 24.66280 | 312 / 990 |
| w-12-03-31565 | -315.65 | 3.55510 | -13.98327 | 0.26730 | 3.34312 | 4.71700 | 24.70043 | 312 / 990 |
| w-12-03-31615 | -316.15 | 3.55756 | -13.98936 | 0.26694 | 3.34542 | 4.72027 | 24.73624 | 312 / 990 |
| w-12-03-31665 | -316.65 | 3.55996 | -13.99529 | 0.26658 | 3.34766 | 4.72345 | 24.77033 | 313 / 990 |
| w-12-03-31715 | -317.15 | 3.56230 | -14.00106 | 0.26623 | 3.34985 | 4.72655 | 24.80278 | 313 / 990 |
| w-12-03-31764 | -317.64 | 3.56458 | -14.00668 | 0.26590 | 3.35198 | 4.72957 | 24.83375 | 313 / 990 |
| w-12-03-31814 | -318.14 | 3.56685 | -14.01226 | 0.26556 | 3.35410 | 4.73258 | 24.86357 | 313 / 990 |
| w-12-03-31864 | -318.64 | 3.56906 | -14.01769 | 0.26524 | 3.35617 | 4.73550 | 24.89199 | 313 / 990 |
| w-12-03-31914 | -319.14 | 3.57120 | -14.02295 | 0.26492 | 3.35817 | 4.73835 | 24.91911 | 313 / 990 |
| w-12-03-31964 | -319.64 | 3.57339 | -14.02835 | 0.26460 | 3.36022 | 4.74126 | 24.95363 | 313 / 991 |
| w-12-03-32013 | -320.13 | 3.57566 | -14.03391 | 0.26427 | 3.36234 | 4.74425 | 24.99607 | 313 / 991 |
| w-12-03-32063 | -320.63 | 3.57797 | -14.03959 | 0.26393 | 3.36450 | 4.74732 | 25.03785 | 313 / 991 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-12-03-32113 | -321.13 | 3.58052 | -14.04587 | 0.26356 | 3.36689 | 4.75070 | 25.08115 | 314 / 991 |
| w-12-03-32163 | -321.63 | 3.58301 | -14.05195 | 0.26320 | 3.36921 | 4.75400 | 25.12170 | 314 / 991 |
| w-12-03-32213 | -322.13 | 3.58542 | -14.05787 | 0.26285 | 3.37146 | 4.75719 | 25.15972 | 314 / 991 |
| w-12-03-32263 | -322.63 | 3.58776 | -14.06360 | 0.26251 | 3.37365 | 4.76030 | 25.19537 | 314 / 991 |
| w-12-03-32312 | -323.12 | 3.59006 | -14.06923 | 0.26217 | 3.37580 | 4.76335 | 25.22921 | 314 / 991 |
| w-12-03-32362 | -323.62 | 3.59264 | -14.07553 | 0.26180 | 3.37821 | 4.76677 | 25.26604 | 314 / 991 |
| w-12-03-32412 | -324.12 | 3.59514 | -14.08165 | 0.26144 | 3.38055 | 4.77009 | 25.30020 | 314 / 991 |
| w-12-03-32462 | -324.62 | 3.59758 | -14.08759 | 0.26109 | 3.38283 | 4.77331 | 25.33189 | 314 / 991 |
| w-12-03-32512 | -325.12 | 3.59994 | -14.09334 | 0.26075 | 3.38503 | 4.77644 | 25.36131 | 314 / 991 |
| w-12-03-32562 | -325.62 | 3.60222 | -14.09891 | 0.26042 | 3.38717 | 4.77947 | 25.38866 | 315 / 992 |
| w-12-03-32611 | -326.11 | 3.60444 | -14.10430 | 0.26010 | 3.38925 | 4.78241 | 25.41412 | 315 / 992 |
| w-12-03-32661 | -326.61 | 3.60658 | -14.10952 | 0.25980 | 3.39125 | 4.78525 | 25.43786 | 315 / 992 |
| w-12-03-32711 | -327.11 | 3.60866 | -14.11455 | 0.25950 | 3.39319 | 4.78800 | 25.46002 | 315 / 992 |
| w-12-03-32761 | -327.61 | 3.61066 | -14.11942 | 0.25922 | 3.39507 | 4.79066 | 25.48075 | 315 / 992 |
| w-12-03-32810 | -328.10 | 3.61276 | -14.12451 | 0.25892 | 3.39703 | 4.79344 | 25.51742 | 315 / 992 |
| w-12-03-32860 | -328.60 | 3.61525 | -14.13057 | 0.25857 | 3.39936 | 4.79674 | 25.57355 | 315 / 992 |
| w-12-03-32910 | -329.10 | 3.61786 | -14.13693 | 0.25820 | 3.40180 | 4.80020 | 25.63076 | 315 / 992 |
| w-12-03-32960 | -329.60 | 3.62050 | -14.14333 | 0.25783 | 3.40426 | 4.80369 | 25.68062 | 315 / 992 |
| w-12-03-33010 | -330.10 | 3.62311 | -14.14968 | 0.25746 | 3.40670 | 4.80716 | 25.72313 | 316 / 992 |
| w-12-03-33060 | -330.60 | 3.62565 | -14.15584 | 0.25710 | 3.40907 | 4.81052 | 25.75873 | 316 / 992 |
| w-12-03-33109 | -331.09 | 3.62812 | -14.16182 | 0.25675 | 3.41138 | 4.81380 | 25.78855 | 316 / 992 |
| w-12-03-33159 | -331.59 | 3.63061 | -14.16787 | 0.25641 | 3.41371 | 4.81711 | 25.81435 | 316 / 993 |
| w-12-03-33209 | -332.09 | 3.63323 | -14.17420 | 0.25604 | 3.41615 | 4.82057 | 25.87822 | 316 / 993 |
| w-12-03-33259 | -332.59 | 3.63582 | -14.18046 | 0.25568 | 3.41857 | 4.82401 | 25.96963 | 316 / 993 |
| w-12-03-33309 | -333.09 | 3.63833 | -14.18653 | 0.25533 | 3.42092 | 4.82734 | 26.00000 | 316 / 993 |
| w-12-03-33358 | -333.58 | 3.64077 | -14.19242 | 0.25499 | 3.42320 | 4.83057 | 26.00000 | 316 / 993 |
| w-12-03-33408 | -334.08 | 3.64314 | -14.19814 | 0.25466 | 3.42542 | 4.83372 | 26.00000 | 316 / 993 |
| w-13-03-33457 | -334.57 | 3.64545 | -14.20370 | 0.25434 | 3.42758 | 4.83678 | 26.03463 | 317 / 993 |
| w-13-03-33506 | -335.06 | 3.64775 | -14.20923 | 0.25403 | 3.42973 | 4.83982 | 26.06844 | 317 / 993 |
| w-13-03-33555 | -335.55 | 3.64999 | -14.21462 | 0.25372 | 3.43182 | 4.84280 | 26.10109 | 317 / 993 |
| w-13-03-33604 | -336.04 | 3.65218 | -14.21987 | 0.25342 | 3.43387 | 4.84569 | 26.13265 | 317 / 993 |
| w-13-03-33654 | -336.54 | 3.65438 | -14.22517 | 0.25311 | 3.43593 | 4.84861 | 26.16430 | 317 / 993 |
| w-13-03-33702 | -337.02 | 3.65674 | -14.23083 | 0.25279 | 3.43814 | 4.85174 | 26.19791 | 317 / 993 |
| w-13-03-33752 | -337.52 | 3.65905 | -14.23636 | 0.25248 | 3.44029 | 4.85480 | 26.23025 | 317 / 994 |
| w-13-03-33801 | -338.01 | 3.66132 | -14.24182 | 0.25216 | 3.44242 | 4.85782 | 26.26167 | 317 / 994 |
| w-13-03-33850 | -338.50 | 3.66363 | -14.24735 | 0.25185 | 3.44458 | 4.86088 | 26.29260 | 317 / 994 |
| w-13-03-33900 | -339.00 | 3.66588 | -14.25272 | 0.25154 | 3.44668 | 4.86385 | 26.32233 | 318 / 994 |
| w-13-03-33949 | -339.49 | 3.66806 | -14.25794 | 0.25125 | 3.44872 | 4.86675 | 26.35091 | 318 / 994 |
| w-13-03-33998 | -339.98 | 3.67034 | -14.26339 | 0.25094 | 3.45085 | 4.86977 | 26.38670 | 318 / 994 |
| w-13-03-34046 | -340.46 | 3.67269 | -14.26901 | 0.25062 | 3.45305 | 4.87288 | 26.42670 | 318 / 994 |
| w-13-03-34096 | -340.96 | 3.67498 | -14.27448 | 0.25031 | 3.45519 | 4.87592 | 26.46509 | 318 / 994 |
| w-13-03-34145 | -341.45 | 3.67721 | -14.27981 | 0.25001 | 3.45728 | 4.87888 | 26.50195 | 318 / 994 |
| w-13-03-34194 | -341.94 | 3.67938 | -14.28499 | 0.24972 | 3.45931 | 4.88176 | 26.53733 | 318 / 994 |
| w-13-03-34243 | -342.43 | 3.68167 | -14.29045 | 0.24941 | 3.46145 | 4.88479 | 26.57342 | 318 / 994 |
| w-13-03-34293 | -342.93 | 3.68393 | -14.29582 | 0.24911 | 3.46356 | 4.88779 | 26.60828 | 318 / 994 |
| w-13-03-34342 | -343.42 | 3.68613 | -14.30105 | 0.24881 | 3.46561 | 4.89070 | 26.64168 | 319 / 995 |
| w-13-03-34390 | -343.90 | 3.68833 | -14.30630 | 0.24852 | 3.46768 | 4.89362 | 26.67518 | 319 / 995 |
| w-13-03-34439 | -344.39 | 3.69070 | -14.31193 | 0.24820 | 3.46989 | 4.89676 | 26.71173 | 319 / 995 |
| w-13-03-34488 | -344.88 | 3.69300 | -14.31739 | 0.24790 | 3.47204 | 4.89980 | 26.74643 | 319 / 995 |
| w-13-03-34537 | -345.37 | 3.69525 | -14.32274 | 0.24760 | 3.47414 | 4.90279 | 26.77948 | 319 / 995 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-13-03-34587 | -345.87 | 3.69762 | -14.32837 | 0.24728 | 3.47636 | 4.90593 | 26.81640 | 319 / 995 |
| w-13-03-34636 | -346.36 | 3.70014 | -14.33437 | 0.24695 | 3.47872 | 4.90928 | 26.85618 | 319 / 995 |
| w-13-03-34685 | -346.85 | 3.70262 | -14.34024 | 0.24662 | 3.48103 | 4.91256 | 26.89373 | 319 / 995 |
| w-13-03-34733 | -347.33 | 3.70503 | -14.34596 | 0.24630 | 3.48328 | 4.91576 | 26.92911 | 319 / 995 |
| w-13-03-34783 | -347.83 | 3.70738 | -14.35152 | 0.24600 | 3.48548 | 4.91887 | 26.96243 | 320 / 995 |
| w-13-03-34831 | -348.31 | 3.70966 | -14.35693 | 0.24570 | 3.48762 | 4.92190 | 26.99383 | 320 / 995 |
| w-13-03-34881 | -348.81 | 3.71189 | -14.36218 | 0.24540 | 3.48970 | 4.92485 | 27.02345 | 320 / 995 |
| w-13-03-34929 | -349.29 | 3.71436 | -14.36805 | 0.24508 | 3.49201 | 4.92813 | 27.07182 | 320 / 996 |
| w-13-03-34978 | -349.78 | 3.71692 | -14.37410 | 0.24475 | 3.49440 | 4.93152 | 27.12252 | 320 / 996 |

2.5 Parameters of Windows with 180 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|---------------------------|
| w-05-04-11424 | -114.24 | 2.72739 | -11.61839 | 0.44864 | 2.57425 | 3.62100 | 12.00000 | 321 / 997 |
| w-06-04-11473 | -114.73 | 2.72867 | -11.62271 | 0.44824 | 2.57542 | 3.62268 | 12.02399 | 321 / 997 |
| w-06-04-11523 | -115.23 | 2.72993 | -11.62698 | 0.44784 | 2.57658 | 3.62435 | 12.04778 | 321 / 997 |
| w-06-04-11572 | -115.72 | 2.73118 | -11.63118 | 0.44746 | 2.57772 | 3.62600 | 12.07139 | 321 / 997 |
| w-06-04-11622 | -116.22 | 2.73241 | -11.63534 | 0.44707 | 2.57885 | 3.62762 | 12.09481 | 321 / 997 |
| w-06-04-11671 | -116.71 | 2.73363 | -11.63943 | 0.44669 | 2.57996 | 3.62923 | 12.11804 | 321 / 997 |
| w-06-04-11721 | -117.21 | 2.73483 | -11.64348 | 0.44632 | 2.58106 | 3.63081 | 12.14107 | 321 / 997 |
| w-06-04-11770 | -117.70 | 2.73601 | -11.64747 | 0.44595 | 2.58215 | 3.63237 | 12.16393 | 321 / 997 |
| w-06-04-11820 | -118.20 | 2.73826 | -11.65502 | 0.44525 | 2.58421 | 3.63534 | 12.20033 | 321 / 997 |
| w-06-04-11869 | -118.69 | 2.74110 | -11.66454 | 0.44437 | 2.58681 | 3.63909 | 12.24429 | 321 / 997 |
| w-06-04-11919 | -119.19 | 2.74387 | -11.67382 | 0.44351 | 2.58936 | 3.64275 | 12.28743 | 321 / 997 |
| w-06-04-11968 | -119.68 | 2.74657 | -11.68285 | 0.44268 | 2.59184 | 3.64632 | 12.32974 | 321 / 997 |
| w-06-04-12018 | -120.18 | 2.74921 | -11.69164 | 0.44187 | 2.59426 | 3.64980 | 12.37121 | 321 / 997 |
| w-06-04-12067 | -120.67 | 2.75178 | -11.70020 | 0.44108 | 2.59661 | 3.65319 | 12.41186 | 321 / 997 |
| w-06-04-12117 | -121.17 | 2.75428 | -11.70854 | 0.44031 | 2.59892 | 3.65650 | 12.45169 | 321 / 997 |
| w-06-04-12166 | -121.66 | 2.75672 | -11.71666 | 0.43957 | 2.60116 | 3.65973 | 12.49071 | 322 / 997 |
| w-06-04-12216 | -122.16 | 2.75911 | -11.72457 | 0.43884 | 2.60335 | 3.66288 | 12.52892 | 322 / 997 |
| w-06-04-12266 | -122.66 | 2.76143 | -11.73226 | 0.43813 | 2.60548 | 3.66595 | 12.56634 | 322 / 997 |
| w-06-04-12315 | -123.15 | 2.76369 | -11.73976 | 0.43745 | 2.60756 | 3.66894 | 12.60297 | 322 / 997 |
| w-06-04-12365 | -123.65 | 2.76590 | -11.74706 | 0.43678 | 2.60959 | 3.67185 | 12.63881 | 322 / 997 |
| w-06-04-12414 | -124.14 | 2.76805 | -11.75417 | 0.43612 | 2.61157 | 3.67470 | 12.67388 | 322 / 997 |
| w-06-04-12464 | -124.64 | 2.77015 | -11.76109 | 0.43549 | 2.61350 | 3.67747 | 12.70819 | 322 / 997 |
| w-06-04-12513 | -125.13 | 2.77220 | -11.76783 | 0.43488 | 2.61538 | 3.68017 | 12.74174 | 322 / 997 |
| w-06-04-12563 | -125.63 | 2.77419 | -11.77439 | 0.43428 | 2.61722 | 3.68281 | 12.77455 | 322 / 997 |
| w-06-04-12612 | -126.12 | 2.77613 | -11.78079 | 0.43369 | 2.61901 | 3.68538 | 12.80662 | 322 / 997 |
| w-06-04-12662 | -126.62 | 2.77803 | -11.78701 | 0.43312 | 2.62075 | 3.68788 | 12.83796 | 322 / 997 |
| w-06-04-12711 | -127.11 | 2.77988 | -11.79307 | 0.43257 | 2.62245 | 3.69033 | 12.86859 | 322 / 997 |
| w-06-04-12761 | -127.61 | 2.78168 | -11.79897 | 0.43203 | 2.62411 | 3.69271 | 12.89851 | 322 / 997 |
| w-06-04-12810 | -128.10 | 2.78343 | -11.80472 | 0.43151 | 2.62573 | 3.69503 | 12.92774 | 322 / 997 |
| w-06-04-12860 | -128.60 | 2.78514 | -11.81032 | 0.43100 | 2.62730 | 3.69729 | 12.95628 | 322 / 997 |
| w-06-04-12909 | -129.09 | 2.78681 | -11.81577 | 0.43050 | 2.62884 | 3.69949 | 12.98415 | 322 / 997 |
| w-06-04-12959 | -129.59 | 2.78844 | -11.82108 | 0.43002 | 2.63034 | 3.70164 | 13.01135 | 322 / 997 |
| w-06-04-13008 | -130.08 | 2.79003 | -11.82625 | 0.42955 | 2.63180 | 3.70374 | 13.03790 | 322 / 997 |
| w-06-04-13058 | -130.58 | 2.79157 | -11.83129 | 0.42909 | 2.63322 | 3.70578 | 13.06382 | 323 / 997 |
| w-06-04-13107 | -131.07 | 2.79308 | -11.83619 | 0.42865 | 2.63461 | 3.70778 | 13.08910 | 323 / 997 |
| w-06-04-13157 | -131.57 | 2.79455 | -11.84097 | 0.42821 | 2.63596 | 3.70972 | 13.11376 | 323 / 997 |
| w-06-04-13207 | -132.07 | 2.79598 | -11.84562 | 0.42779 | 2.63728 | 3.71161 | 13.13782 | 323 / 997 |
| w-06-04-13256 | -132.56 | 2.79737 | -11.85015 | 0.42738 | 2.63857 | 3.71345 | 13.16128 | 323 / 997 |
| w-06-04-13306 | -133.06 | 2.79873 | -11.85457 | 0.42698 | 2.63982 | 3.71525 | 13.18415 | 323 / 997 |
| w-06-04-13355 | -133.55 | 2.80006 | -11.85887 | 0.42659 | 2.64104 | 3.71701 | 13.20645 | 323 / 998 |
| w-06-04-13405 | -134.05 | 2.80135 | -11.86305 | 0.42621 | 2.64224 | 3.71871 | 13.22819 | 323 / 998 |
| w-06-04-13454 | -134.54 | 2.80261 | -11.86713 | 0.42584 | 2.64340 | 3.72038 | 13.24937 | 323 / 998 |
| w-06-04-13504 | -135.04 | 2.80384 | -11.87110 | 0.42548 | 2.64453 | 3.72200 | 13.27002 | 323 / 998 |
| w-06-04-13553 | -135.53 | 2.80521 | -11.87553 | 0.42508 | 2.64580 | 3.72381 | 13.29164 | 323 / 998 |
| w-06-04-13603 | -136.03 | 2.80772 | -11.88362 | 0.42435 | 2.64812 | 3.72714 | 13.32249 | 323 / 998 |
| w-06-04-13652 | -136.52 | 2.81014 | -11.89140 | 0.42364 | 2.65035 | 3.73034 | 13.35149 | 323 / 998 |
| w-06-04-13702 | -137.02 | 2.81246 | -11.89886 | 0.42296 | 2.65250 | 3.73341 | 13.37874 | 323 / 998 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-06-04-13751 | -137.51 | 2.81470 | -11.90602 | 0.42231 | 2.65456 | 3.73637 | 13.40439 | 323 / 998 |
| w-06-04-13801 | -138.01 | 2.81684 | -11.91289 | 0.42169 | 2.65655 | 3.73921 | 13.42853 | 323 / 998 |
| w-06-04-13850 | -138.50 | 2.81891 | -11.91948 | 0.42109 | 2.65846 | 3.74194 | 13.45127 | 323 / 998 |
| w-06-04-13900 | -139.00 | 2.82089 | -11.92580 | 0.42052 | 2.66029 | 3.74456 | 13.47271 | 323 / 998 |
| w-06-04-13949 | -139.49 | 2.82279 | -11.93186 | 0.41997 | 2.66205 | 3.74707 | 13.49295 | 324 / 998 |
| w-06-04-13999 | -139.99 | 2.82530 | -11.93994 | 0.41925 | 2.66437 | 3.75039 | 13.56210 | 324 / 998 |
| w-06-04-14048 | -140.48 | 2.82795 | -11.94848 | 0.41849 | 2.66681 | 3.75390 | 13.64607 | 324 / 998 |
| w-06-04-14098 | -140.98 | 2.83050 | -11.95665 | 0.41777 | 2.66916 | 3.75727 | 13.72575 | 324 / 998 |
| w-06-04-14148 | -141.48 | 2.83294 | -11.96446 | 0.41708 | 2.67141 | 3.76049 | 13.80131 | 324 / 998 |
| w-06-04-14197 | -141.97 | 2.83528 | -11.97195 | 0.41641 | 2.67357 | 3.76359 | 13.87303 | 324 / 998 |
| w-06-04-14247 | -142.47 | 2.83753 | -11.97914 | 0.41577 | 2.67565 | 3.76657 | 13.94118 | 324 / 998 |
| w-06-04-14296 | -142.96 | 2.83970 | -11.98605 | 0.41516 | 2.67765 | 3.76944 | 14.00000 | 324 / 998 |
| w-06-04-14346 | -143.46 | 2.84179 | -11.99271 | 0.41457 | 2.67958 | 3.77220 | 14.00000 | 324 / 998 |
| w-06-04-14395 | -143.95 | 2.84381 | -11.99912 | 0.41400 | 2.68145 | 3.77488 | 14.00000 | 324 / 998 |
| w-06-04-14445 | -144.45 | 2.84576 | -12.00532 | 0.41345 | 2.68325 | 3.77746 | 14.00000 | 324 / 998 |
| w-06-04-14494 | -144.94 | 2.84765 | -12.01130 | 0.41292 | 2.68500 | 3.77996 | 14.00000 | 324 / 998 |
| w-06-04-14544 | -145.44 | 2.84948 | -12.01708 | 0.41241 | 2.68669 | 3.78238 | 14.00000 | 324 / 998 |
| w-06-04-14593 | -145.93 | 2.85125 | -12.02268 | 0.41191 | 2.68833 | 3.78472 | 14.00000 | 324 / 998 |
| w-06-04-14643 | -146.43 | 2.85297 | -12.02810 | 0.41143 | 2.68992 | 3.78699 | 14.00000 | 324 / 998 |
| w-06-04-14692 | -146.92 | 2.85464 | -12.03336 | 0.41096 | 2.69146 | 3.78920 | 14.00000 | 325 / 998 |
| w-06-04-14742 | -147.42 | 2.85626 | -12.03845 | 0.41051 | 2.69296 | 3.79134 | 14.00000 | 325 / 998 |
| w-07-04-14792 | -147.92 | 2.85808 | -12.04421 | 0.41001 | 2.69464 | 3.79375 | 14.02900 | 325 / 998 |
| w-07-04-14841 | -148.41 | 2.85986 | -12.04986 | 0.40951 | 2.69630 | 3.79611 | 14.05764 | 325 / 998 |
| w-07-04-14891 | -148.91 | 2.86162 | -12.05540 | 0.40902 | 2.69792 | 3.79844 | 14.08594 | 325 / 998 |
| w-07-04-14941 | -149.41 | 2.86335 | -12.06085 | 0.40855 | 2.69952 | 3.80073 | 14.11390 | 325 / 998 |
| w-07-04-14990 | -149.90 | 2.86505 | -12.06620 | 0.40808 | 2.70109 | 3.80297 | 14.14151 | 325 / 998 |
| w-07-04-15040 | -150.40 | 2.86672 | -12.07146 | 0.40762 | 2.70263 | 3.80518 | 14.16879 | 325 / 998 |
| w-07-04-15090 | -150.90 | 2.86836 | -12.07662 | 0.40717 | 2.70415 | 3.80735 | 14.19572 | 325 / 998 |
| w-07-04-15140 | -151.40 | 2.87077 | -12.08419 | 0.40650 | 2.70638 | 3.81054 | 14.22986 | 325 / 998 |
| w-07-04-15189 | -151.89 | 2.87341 | -12.09247 | 0.40578 | 2.70882 | 3.81404 | 14.26593 | 325 / 998 |
| w-07-04-15239 | -152.39 | 2.87599 | -12.10054 | 0.40507 | 2.71121 | 3.81745 | 14.30114 | 325 / 998 |
| w-07-04-15289 | -152.89 | 2.87851 | -12.10841 | 0.40438 | 2.71354 | 3.82078 | 14.33549 | 325 / 999 |
| w-07-04-15338 | -153.38 | 2.88096 | -12.11607 | 0.40372 | 2.71581 | 3.82403 | 14.36900 | 325 / 999 |
| w-07-04-15388 | -153.88 | 2.88336 | -12.12353 | 0.40306 | 2.71803 | 3.82720 | 14.40166 | 325 / 999 |
| w-07-04-15438 | -154.38 | 2.88569 | -12.13078 | 0.40243 | 2.72019 | 3.83028 | 14.43349 | 326 / 999 |
| w-07-04-15487 | -154.87 | 2.88795 | -12.13784 | 0.40182 | 2.72229 | 3.83329 | 14.46451 | 326 / 999 |
| w-07-04-15537 | -155.37 | 2.89016 | -12.14471 | 0.40122 | 2.72434 | 3.83621 | 14.49473 | 326 / 999 |
| w-07-04-15587 | -155.87 | 2.89231 | -12.15138 | 0.40064 | 2.72633 | 3.83905 | 14.52417 | 326 / 999 |
| w-07-04-15637 | -156.37 | 2.89440 | -12.15786 | 0.40008 | 2.72827 | 3.84182 | 14.55285 | 326 / 999 |
| w-07-04-15686 | -156.86 | 2.89644 | -12.16416 | 0.39953 | 2.73015 | 3.84451 | 14.58079 | 326 / 999 |
| w-07-04-15736 | -157.36 | 2.89842 | -12.17028 | 0.39900 | 2.73199 | 3.84713 | 14.60801 | 326 / 999 |
| w-07-04-15786 | -157.86 | 2.90034 | -12.17622 | 0.39849 | 2.73377 | 3.84968 | 14.63454 | 326 / 999 |
| w-07-04-15835 | -158.35 | 2.90220 | -12.18199 | 0.39799 | 2.73550 | 3.85215 | 14.66039 | 326 / 999 |
| w-07-04-15885 | -158.85 | 2.90402 | -12.18759 | 0.39751 | 2.73718 | 3.85455 | 14.68558 | 326 / 999 |
| w-07-04-15935 | -159.35 | 2.90578 | -12.19302 | 0.39704 | 2.73882 | 3.85688 | 14.71014 | 326 / 999 |
| w-07-04-15985 | -159.85 | 2.90749 | -12.19829 | 0.39658 | 2.74040 | 3.85915 | 14.73410 | 326 / 999 |
| w-07-04-16034 | -160.34 | 2.90916 | -12.20341 | 0.39614 | 2.74195 | 3.86135 | 14.75747 | 326 / 999 |
| w-07-04-16084 | -160.84 | 2.91077 | -12.20838 | 0.39571 | 2.74344 | 3.86349 | 14.78027 | 326 / 999 |
| w-07-04-16134 | -161.34 | 2.91297 | -12.21517 | 0.39513 | 2.74547 | 3.86639 | 14.81908 | 326 / 999 |
| w-07-04-16183 | -161.83 | 2.91541 | -12.22273 | 0.39449 | 2.74773 | 3.86962 | 14.86472 | 327 / 999 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-07-04-16233 | -162.33 | 2.91779 | -12.23009 | 0.39387 | 2.74993 | 3.87277 | 14.90884 | 327 / 999 |
| w-07-04-16283 | -162.83 | 2.92011 | -12.23725 | 0.39326 | 2.75208 | 3.87584 | 14.95143 | 327 / 999 |
| w-07-04-16332 | -163.32 | 2.92237 | -12.24422 | 0.39267 | 2.75417 | 3.87883 | 14.99251 | 327 / 999 |
| w-07-04-16382 | -163.82 | 2.92457 | -12.25099 | 0.39210 | 2.75620 | 3.88174 | 15.03209 | 327 / 999 |
| w-07-04-16432 | -164.32 | 2.92671 | -12.25758 | 0.39154 | 2.75819 | 3.88457 | 15.07021 | 327 / 999 |
| w-07-04-16482 | -164.82 | 2.92880 | -12.26399 | 0.39100 | 2.76012 | 3.88734 | 15.10690 | 327 / 999 |
| w-07-04-16531 | -165.31 | 2.93108 | -12.27100 | 0.39041 | 2.76223 | 3.89036 | 15.14500 | 327 / 999 |
| w-07-04-16581 | -165.81 | 2.93392 | -12.27968 | 0.38968 | 2.76486 | 3.89411 | 15.18794 | 327 / 999 |
| w-07-04-16631 | -166.31 | 2.93668 | -12.28811 | 0.38897 | 2.76742 | 3.89777 | 15.22857 | 327 / 999 |
| w-07-04-16680 | -166.80 | 2.93935 | -12.29628 | 0.38828 | 2.76990 | 3.90131 | 15.26694 | 327 / 999 |
| w-07-04-16730 | -167.30 | 2.94196 | -12.30420 | 0.38761 | 2.77231 | 3.90475 | 15.30315 | 327 / 999 |
| w-07-04-16780 | -167.80 | 2.94448 | -12.31188 | 0.38696 | 2.77465 | 3.90810 | 15.33729 | 327 / 999 |
| w-07-04-16829 | -168.29 | 2.94693 | -12.31932 | 0.38633 | 2.77693 | 3.91134 | 15.36946 | 327 / 999 |
| w-07-04-16879 | -168.79 | 2.94931 | -12.32652 | 0.38573 | 2.77913 | 3.91449 | 15.39976 | 327 / 999 |
| w-07-04-16929 | -169.29 | 2.95161 | -12.33350 | 0.38514 | 2.78127 | 3.91754 | 15.42829 | 328 / 1000 |
| w-07-04-16979 | -169.79 | 2.95384 | -12.34025 | 0.38457 | 2.78334 | 3.92049 | 15.45515 | 328 / 1000 |
| w-07-04-17028 | -170.28 | 2.95601 | -12.34679 | 0.38402 | 2.78535 | 3.92336 | 15.48043 | 328 / 1000 |
| w-07-04-17078 | -170.78 | 2.95810 | -12.35311 | 0.38349 | 2.78730 | 3.92613 | 15.50424 | 328 / 1000 |
| w-07-04-17128 | -171.28 | 2.96013 | -12.35923 | 0.38298 | 2.78919 | 3.92882 | 15.52667 | 328 / 1000 |
| w-07-04-17177 | -171.77 | 2.96209 | -12.36514 | 0.38248 | 2.79101 | 3.93142 | 15.54780 | 328 / 1000 |
| w-07-04-17227 | -172.27 | 2.96399 | -12.37085 | 0.38200 | 2.79278 | 3.93394 | 15.56772 | 328 / 1000 |
| w-07-04-17277 | -172.77 | 2.96583 | -12.37636 | 0.38154 | 2.79448 | 3.93637 | 15.58650 | 328 / 1000 |
| w-07-04-17327 | -173.27 | 2.96761 | -12.38169 | 0.38109 | 2.79614 | 3.93872 | 15.60423 | 328 / 1000 |
| w-07-04-17376 | -173.76 | 2.96932 | -12.38684 | 0.38066 | 2.79773 | 3.94100 | 15.62096 | 328 / 1000 |
| w-07-04-17426 | -174.26 | 2.97131 | -12.39282 | 0.38016 | 2.79958 | 3.94363 | 15.67180 | 328 / 1000 |
| w-07-04-17476 | -174.76 | 2.97342 | -12.39919 | 0.37964 | 2.80154 | 3.94642 | 15.74137 | 328 / 1000 |
| w-07-04-17525 | -175.25 | 2.97545 | -12.40530 | 0.37913 | 2.80342 | 3.94911 | 15.80637 | 328 / 1000 |
| w-07-04-17575 | -175.75 | 2.97740 | -12.41116 | 0.37865 | 2.80523 | 3.95169 | 15.86721 | 328 / 1000 |
| w-07-04-17625 | -176.25 | 2.97928 | -12.41679 | 0.37819 | 2.80697 | 3.95418 | 15.92425 | 328 / 1000 |
| w-07-04-17675 | -176.75 | 2.98109 | -12.42221 | 0.37774 | 2.80865 | 3.95657 | 15.97782 | 329 / 1000 |
| w-07-04-17724 | -177.24 | 2.98283 | -12.42743 | 0.37731 | 2.81027 | 3.95888 | 16.00000 | 329 / 1000 |
| w-07-04-17774 | -177.74 | 2.98452 | -12.43247 | 0.37689 | 2.81183 | 3.96111 | 16.00000 | 329 / 1000 |
| w-07-04-17824 | -178.24 | 2.98659 | -12.43866 | 0.37638 | 2.81376 | 3.96385 | 16.00000 | 329 / 1000 |
| w-07-04-17873 | -178.73 | 2.98884 | -12.44535 | 0.37583 | 2.81585 | 3.96683 | 16.00000 | 329 / 1000 |
| w-07-04-17923 | -179.23 | 2.99100 | -12.45180 | 0.37529 | 2.81787 | 3.96970 | 16.00000 | 329 / 1000 |
| w-07-04-17973 | -179.73 | 2.99311 | -12.45806 | 0.37477 | 2.81983 | 3.97250 | 16.00000 | 329 / 1000 |
| w-07-04-18023 | -180.23 | 2.99597 | -12.46659 | 0.37408 | 2.82248 | 3.97628 | 16.00000 | 329 / 1000 |
| w-08-04-18072 | -180.72 | 2.99888 | -12.47529 | 0.37337 | 2.82518 | 3.98013 | 16.04448 | 329 / 1000 |
| w-08-04-18121 | -181.21 | 3.00173 | -12.48379 | 0.37268 | 2.82782 | 3.98391 | 16.08797 | 329 / 1000 |
| w-08-04-18171 | -181.71 | 3.00453 | -12.49212 | 0.37200 | 2.83042 | 3.98761 | 16.13048 | 329 / 1000 |
| w-08-04-18220 | -182.20 | 3.00726 | -12.50027 | 0.37134 | 2.83295 | 3.99123 | 16.17201 | 329 / 1000 |
| w-08-04-18270 | -182.70 | 3.00995 | -12.50824 | 0.37070 | 2.83544 | 3.99478 | 16.21258 | 329 / 1000 |
| w-08-04-18319 | -183.19 | 3.01257 | -12.51603 | 0.37007 | 2.83788 | 3.99826 | 16.25218 | 329 / 1000 |
| w-08-04-18369 | -183.69 | 3.01514 | -12.52365 | 0.36945 | 2.84026 | 4.00166 | 16.29084 | 329 / 1000 |
| w-08-04-18418 | -184.18 | 3.01766 | -12.53110 | 0.36885 | 2.84260 | 4.00499 | 16.32855 | 330 / 1001 |
| w-08-04-18468 | -184.68 | 3.02012 | -12.53838 | 0.36827 | 2.84488 | 4.00825 | 16.36534 | 330 / 1001 |
| w-08-04-18517 | -185.17 | 3.02252 | -12.54550 | 0.36770 | 2.84712 | 4.01143 | 16.40122 | 330 / 1001 |
| w-08-04-18567 | -185.67 | 3.02488 | -12.55244 | 0.36714 | 2.84930 | 4.01455 | 16.43619 | 330 / 1001 |
| w-08-04-18616 | -186.16 | 3.02718 | -12.55923 | 0.36659 | 2.85144 | 4.01760 | 16.47028 | 330 / 1001 |
| w-08-04-18666 | -186.66 | 3.02943 | -12.56586 | 0.36606 | 2.85353 | 4.02058 | 16.50350 | 330 / 1001 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-08-04-18715 | -187.15 | 3.03163 | -12.57232 | 0.36554 | 2.85557 | 4.02349 | 16.53587 | 330 / 1001 |
| w-08-04-18765 | -187.65 | 3.03377 | -12.57863 | 0.36504 | 2.85757 | 4.02633 | 16.56741 | 330 / 1001 |
| w-08-04-18814 | -188.14 | 3.03587 | -12.58479 | 0.36454 | 2.85951 | 4.02911 | 16.59813 | 330 / 1001 |
| w-08-04-18864 | -188.64 | 3.03792 | -12.59080 | 0.36406 | 2.86142 | 4.03182 | 16.62806 | 330 / 1001 |
| w-08-04-18913 | -189.13 | 3.03992 | -12.59666 | 0.36360 | 2.86327 | 4.03446 | 16.65721 | 330 / 1001 |
| w-08-04-18963 | -189.63 | 3.04186 | -12.60237 | 0.36314 | 2.86509 | 4.03704 | 16.68560 | 330 / 1001 |
| w-08-04-19012 | -190.12 | 3.04377 | -12.60793 | 0.36270 | 2.86685 | 4.03956 | 16.71325 | 331 / 1001 |
| w-08-04-19062 | -190.62 | 3.04562 | -12.61336 | 0.36226 | 2.86858 | 4.04202 | 16.74019 | 331 / 1001 |
| w-08-04-19111 | -191.11 | 3.04784 | -12.61984 | 0.36175 | 2.87065 | 4.04496 | 16.76941 | 331 / 1001 |
| w-08-04-19161 | -191.61 | 3.05017 | -12.62661 | 0.36121 | 2.87281 | 4.04804 | 16.79884 | 331 / 1001 |
| w-08-04-19210 | -192.10 | 3.05243 | -12.63318 | 0.36068 | 2.87491 | 4.05103 | 16.82726 | 331 / 1001 |
| w-08-04-19259 | -192.59 | 3.05462 | -12.63955 | 0.36017 | 2.87695 | 4.05394 | 16.85472 | 331 / 1001 |
| w-08-04-19309 | -193.09 | 3.05675 | -12.64573 | 0.35968 | 2.87894 | 4.05676 | 16.88125 | 331 / 1001 |
| w-08-04-19358 | -193.58 | 3.05881 | -12.65173 | 0.35920 | 2.88086 | 4.05950 | 16.90689 | 331 / 1001 |
| w-08-04-19408 | -194.08 | 3.06082 | -12.65754 | 0.35874 | 2.88273 | 4.06215 | 16.93168 | 331 / 1001 |
| w-08-04-19457 | -194.57 | 3.06276 | -12.66317 | 0.35830 | 2.88454 | 4.06473 | 16.95565 | 331 / 1001 |
| w-08-04-19507 | -195.07 | 3.06465 | -12.66862 | 0.35786 | 2.88630 | 4.06723 | 16.97884 | 331 / 1001 |
| w-08-04-19556 | -195.56 | 3.06647 | -12.67389 | 0.35744 | 2.88800 | 4.06965 | 17.00129 | 331 / 1001 |
| w-08-04-19606 | -196.06 | 3.06824 | -12.67900 | 0.35704 | 2.88965 | 4.07199 | 17.02303 | 332 / 1001 |
| w-08-04-19655 | -196.55 | 3.07018 | -12.68461 | 0.35660 | 2.89145 | 4.07456 | 17.04679 | 332 / 1001 |
| w-08-04-19705 | -197.05 | 3.07269 | -12.69187 | 0.35603 | 2.89378 | 4.07788 | 17.08268 | 332 / 1001 |
| w-08-04-19754 | -197.54 | 3.07557 | -12.70024 | 0.35538 | 2.89645 | 4.08169 | 17.14090 | 332 / 1002 |
| w-08-04-19804 | -198.04 | 3.07837 | -12.70837 | 0.35475 | 2.89905 | 4.08539 | 17.19562 | 332 / 1002 |
| w-08-04-19853 | -198.53 | 3.08109 | -12.71627 | 0.35414 | 2.90158 | 4.08900 | 17.24691 | 332 / 1002 |
| w-08-04-19903 | -199.03 | 3.08374 | -12.72394 | 0.35354 | 2.90404 | 4.09251 | 17.29485 | 332 / 1002 |
| w-08-04-19952 | -199.52 | 3.08632 | -12.73140 | 0.35297 | 2.90643 | 4.09592 | 17.33956 | 332 / 1002 |
| w-08-04-20002 | -200.02 | 3.08882 | -12.73863 | 0.35241 | 2.90876 | 4.09924 | 17.38117 | 332 / 1002 |
| w-08-04-20051 | -200.51 | 3.09126 | -12.74566 | 0.35186 | 2.91102 | 4.10246 | 17.41984 | 332 / 1002 |
| w-08-04-20101 | -201.01 | 3.09363 | -12.75248 | 0.35134 | 2.91322 | 4.10560 | 17.45572 | 332 / 1002 |
| w-08-04-20150 | -201.50 | 3.09593 | -12.75910 | 0.35083 | 2.91536 | 4.10865 | 17.48899 | 332 / 1002 |
| w-08-04-20200 | -202.00 | 3.09816 | -12.76552 | 0.35033 | 2.91744 | 4.11161 | 17.51980 | 333 / 1002 |
| w-08-04-20249 | -202.49 | 3.10049 | -12.77219 | 0.34982 | 2.91960 | 4.11469 | 17.54946 | 333 / 1002 |
| w-08-04-20299 | -202.99 | 3.10308 | -12.77960 | 0.34924 | 2.92201 | 4.11812 | 17.57907 | 333 / 1002 |
| w-08-04-20348 | -203.48 | 3.10558 | -12.78677 | 0.34869 | 2.92435 | 4.12144 | 17.60613 | 333 / 1002 |
| w-08-04-20398 | -203.98 | 3.10802 | -12.79372 | 0.34815 | 2.92661 | 4.12466 | 17.63087 | 333 / 1002 |
| w-08-04-20447 | -204.47 | 3.11038 | -12.80045 | 0.34764 | 2.92881 | 4.12779 | 17.65351 | 333 / 1002 |
| w-08-04-20496 | -204.96 | 3.11266 | -12.80696 | 0.34713 | 2.93094 | 4.13082 | 17.67427 | 333 / 1002 |
| w-08-04-20546 | -205.46 | 3.11491 | -12.81336 | 0.34664 | 2.93304 | 4.13380 | 17.69962 | 333 / 1002 |
| w-08-04-20595 | -205.95 | 3.11741 | -12.82049 | 0.34610 | 2.93536 | 4.13711 | 17.78329 | 333 / 1002 |
| w-08-04-20645 | -206.45 | 3.11981 | -12.82734 | 0.34558 | 2.93759 | 4.14029 | 17.85960 | 333 / 1002 |
| w-08-04-20694 | -206.94 | 3.12213 | -12.83394 | 0.34507 | 2.93975 | 4.14336 | 17.92939 | 333 / 1002 |
| w-08-04-20744 | -207.44 | 3.12437 | -12.84031 | 0.34459 | 2.94184 | 4.14633 | 17.99353 | 333 / 1002 |
| w-08-04-20793 | -207.93 | 3.12654 | -12.84646 | 0.34412 | 2.94386 | 4.14920 | 18.00000 | 334 / 1002 |
| w-08-04-20843 | -208.43 | 3.12864 | -12.85241 | 0.34367 | 2.94581 | 4.15198 | 18.00000 | 334 / 1002 |
| w-08-04-20892 | -208.92 | 3.13067 | -12.85817 | 0.34323 | 2.94770 | 4.15468 | 18.00000 | 334 / 1002 |
| w-08-04-20942 | -209.42 | 3.13264 | -12.86374 | 0.34280 | 2.94954 | 4.15729 | 18.00000 | 334 / 1002 |
| w-08-04-20991 | -209.91 | 3.13456 | -12.86915 | 0.34239 | 2.95132 | 4.15982 | 18.00000 | 334 / 1002 |
| w-08-04-21041 | -210.41 | 3.13641 | -12.87439 | 0.34199 | 2.95305 | 4.16228 | 18.00000 | 334 / 1002 |
| w-09-04-21090 | -210.90 | 3.13831 | -12.87974 | 0.34159 | 2.95482 | 4.16479 | 18.02730 | 334 / 1003 |
| w-09-04-21140 | -211.40 | 3.14016 | -12.88496 | 0.34119 | 2.95654 | 4.16724 | 18.05408 | 334 / 1003 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-09-04-21189 | -211.89 | 3.14196 | -12.89006 | 0.34081 | 2.95822 | 4.16964 | 18.08035 | 334 / 1003 |
| w-09-04-21238 | -212.38 | 3.14373 | -12.89504 | 0.34043 | 2.95987 | 4.17197 | 18.10613 | 334 / 1003 |
| w-09-04-21288 | -212.88 | 3.14563 | -12.90038 | 0.34003 | 2.96164 | 4.17449 | 18.13257 | 334 / 1003 |
| w-09-04-21337 | -213.37 | 3.14829 | -12.90789 | 0.33946 | 2.96412 | 4.17802 | 18.16787 | 334 / 1003 |
| w-09-04-21386 | -213.86 | 3.15094 | -12.91535 | 0.33890 | 2.96658 | 4.18153 | 18.20275 | 335 / 1003 |
| w-09-04-21436 | -214.36 | 3.15352 | -12.92260 | 0.33836 | 2.96899 | 4.18495 | 18.23639 | 335 / 1003 |
| w-09-04-21485 | -214.85 | 3.15603 | -12.92965 | 0.33783 | 2.97132 | 4.18827 | 18.26883 | 335 / 1003 |
| w-09-04-21535 | -215.35 | 3.15846 | -12.93649 | 0.33732 | 2.97359 | 4.19150 | 18.30012 | 335 / 1003 |
| w-09-04-21584 | -215.84 | 3.16083 | -12.94312 | 0.33682 | 2.97580 | 4.19463 | 18.33032 | 335 / 1003 |
| w-09-04-21633 | -216.33 | 3.16357 | -12.95083 | 0.33625 | 2.97835 | 4.19827 | 18.37428 | 335 / 1003 |
| w-09-04-21683 | -216.83 | 3.16639 | -12.95876 | 0.33567 | 2.98097 | 4.20200 | 18.42144 | 335 / 1003 |
| w-09-04-21732 | -217.32 | 3.16915 | -12.96650 | 0.33509 | 2.98354 | 4.20565 | 18.46708 | 335 / 1003 |
| w-09-04-21782 | -217.82 | 3.17185 | -12.97407 | 0.33453 | 2.98604 | 4.20923 | 18.51122 | 335 / 1003 |
| w-09-04-21831 | -218.31 | 3.17449 | -12.98146 | 0.33399 | 2.98850 | 4.21272 | 18.55387 | 335 / 1003 |
| w-09-04-21880 | -218.80 | 3.17707 | -12.98867 | 0.33346 | 2.99090 | 4.21613 | 18.59506 | 335 / 1003 |
| w-09-04-21930 | -219.30 | 3.17958 | -12.99570 | 0.33294 | 2.99324 | 4.21947 | 18.63484 | 335 / 1003 |
| w-09-04-21979 | -219.79 | 3.18204 | -13.00257 | 0.33244 | 2.99553 | 4.22273 | 18.67323 | 336 / 1003 |
| w-09-04-22029 | -220.29 | 3.18445 | -13.00927 | 0.33195 | 2.99776 | 4.22591 | 18.71028 | 336 / 1003 |
| w-09-04-22078 | -220.78 | 3.18679 | -13.01580 | 0.33147 | 2.99995 | 4.22902 | 18.74601 | 336 / 1003 |
| w-09-04-22127 | -221.27 | 3.18908 | -13.02216 | 0.33100 | 3.00208 | 4.23205 | 18.78048 | 336 / 1004 |
| w-09-04-22177 | -221.77 | 3.19131 | -13.02836 | 0.33054 | 3.00415 | 4.23500 | 18.81372 | 336 / 1004 |
| w-09-04-22226 | -222.26 | 3.19349 | -13.03441 | 0.33010 | 3.00618 | 4.23789 | 18.84578 | 336 / 1004 |
| w-09-04-22276 | -222.76 | 3.19561 | -13.04029 | 0.32967 | 3.00816 | 4.24070 | 18.87669 | 336 / 1004 |
| w-09-04-22325 | -223.25 | 3.19768 | -13.04602 | 0.32925 | 3.01008 | 4.24344 | 18.90650 | 336 / 1004 |
| w-09-04-22374 | -223.74 | 3.19969 | -13.05160 | 0.32885 | 3.01196 | 4.24611 | 18.93525 | 336 / 1004 |
| w-09-04-22424 | -224.24 | 3.20194 | -13.05780 | 0.32839 | 3.01405 | 4.24908 | 18.96496 | 336 / 1004 |
| w-09-04-22473 | -224.73 | 3.20418 | -13.06400 | 0.32794 | 3.01615 | 4.25206 | 18.99389 | 336 / 1004 |
| w-09-04-22523 | -225.23 | 3.20636 | -13.07002 | 0.32750 | 3.01818 | 4.25495 | 19.02166 | 336 / 1004 |
| w-09-04-22572 | -225.72 | 3.20849 | -13.07587 | 0.32707 | 3.02016 | 4.25776 | 19.04832 | 337 / 1004 |
| w-09-04-22621 | -226.21 | 3.21055 | -13.08154 | 0.32666 | 3.02209 | 4.26049 | 19.07391 | 337 / 1004 |
| w-09-04-22671 | -226.71 | 3.21255 | -13.08704 | 0.32626 | 3.02395 | 4.26314 | 19.09849 | 337 / 1004 |
| w-09-04-22720 | -227.20 | 3.21449 | -13.09237 | 0.32587 | 3.02576 | 4.26572 | 19.12211 | 337 / 1004 |
| w-09-04-22770 | -227.70 | 3.21637 | -13.09754 | 0.32549 | 3.02752 | 4.26821 | 19.14483 | 337 / 1004 |
| w-09-04-22819 | -228.19 | 3.21874 | -13.10405 | 0.32502 | 3.02973 | 4.27135 | 19.17194 | 337 / 1004 |
| w-09-04-22868 | -228.68 | 3.22106 | -13.11041 | 0.32456 | 3.03189 | 4.27442 | 19.19783 | 337 / 1004 |
| w-09-04-22918 | -229.18 | 3.22351 | -13.11714 | 0.32408 | 3.03418 | 4.27767 | 19.23630 | 337 / 1004 |
| w-09-04-22967 | -229.67 | 3.22609 | -13.12424 | 0.32357 | 3.03658 | 4.28109 | 19.28666 | 337 / 1004 |
| w-09-04-23017 | -230.17 | 3.22860 | -13.13113 | 0.32308 | 3.03891 | 4.28441 | 19.33346 | 337 / 1004 |
| w-09-04-23066 | -230.66 | 3.23103 | -13.13780 | 0.32260 | 3.04118 | 4.28763 | 19.37686 | 337 / 1004 |
| w-09-04-23115 | -231.15 | 3.23338 | -13.14426 | 0.32214 | 3.04337 | 4.29075 | 19.41703 | 337 / 1004 |
| w-09-04-23165 | -231.65 | 3.23567 | -13.15050 | 0.32169 | 3.04550 | 4.29377 | 19.45420 | 338 / 1005 |
| w-09-04-23214 | -232.14 | 3.23788 | -13.15655 | 0.32126 | 3.04756 | 4.29670 | 19.48856 | 338 / 1005 |
| w-09-04-23264 | -232.64 | 3.24002 | -13.16240 | 0.32084 | 3.04955 | 4.29954 | 19.52031 | 338 / 1005 |
| w-09-04-23313 | -233.13 | 3.24209 | -13.16806 | 0.32044 | 3.05149 | 4.30229 | 19.54964 | 338 / 1005 |
| w-09-04-23362 | -233.62 | 3.24412 | -13.17357 | 0.32004 | 3.05337 | 4.30497 | 19.57687 | 338 / 1005 |
| w-09-04-23412 | -234.12 | 3.24642 | -13.17983 | 0.31960 | 3.05552 | 4.30802 | 19.60514 | 338 / 1005 |
| w-09-04-23461 | -234.61 | 3.24912 | -13.18721 | 0.31907 | 3.05804 | 4.31160 | 19.64077 | 338 / 1005 |
| w-09-04-23510 | -235.10 | 3.25175 | -13.19437 | 0.31857 | 3.06049 | 4.31508 | 19.67220 | 338 / 1005 |
| w-09-04-23560 | -235.60 | 3.25430 | -13.20131 | 0.31808 | 3.06286 | 4.31846 | 19.69994 | 338 / 1005 |
| w-09-04-23609 | -236.09 | 3.25677 | -13.20804 | 0.31760 | 3.06517 | 4.32174 | 19.72445 | 338 / 1005 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-09-04-23659 | -236.59 | 3.25924 | -13.21473 | 0.31713 | 3.06747 | 4.32501 | 19.76565 | 338 / 1005 |
| w-09-04-23708 | -237.08 | 3.26181 | -13.22171 | 0.31664 | 3.06986 | 4.32841 | 19.85903 | 338 / 1005 |
| w-09-04-23757 | -237.57 | 3.26429 | -13.22845 | 0.31617 | 3.07217 | 4.33170 | 19.94212 | 339 / 1005 |
| w-09-04-23807 | -238.07 | 3.26669 | -13.23497 | 0.31571 | 3.07441 | 4.33488 | 20.00000 | 339 / 1005 |
| w-09-04-23856 | -238.56 | 3.26902 | -13.24128 | 0.31527 | 3.07658 | 4.33797 | 20.00000 | 339 / 1005 |
| w-09-04-23906 | -239.06 | 3.27128 | -13.24740 | 0.31484 | 3.07869 | 4.34097 | 20.00000 | 339 / 1005 |
| w-09-04-23955 | -239.55 | 3.27348 | -13.25334 | 0.31442 | 3.08074 | 4.34388 | 20.00000 | 339 / 1005 |
| w-09-04-24004 | -240.04 | 3.27562 | -13.25911 | 0.31402 | 3.08273 | 4.34672 | 20.00000 | 339 / 1005 |
| w-10-04-24054 | -240.54 | 3.27779 | -13.26497 | 0.31361 | 3.08476 | 4.34959 | 20.03275 | 339 / 1005 |
| w-10-04-24104 | -241.04 | 3.27991 | -13.27069 | 0.31321 | 3.08673 | 4.35240 | 20.06475 | 339 / 1005 |
| w-10-04-24154 | -241.54 | 3.28199 | -13.27628 | 0.31282 | 3.08867 | 4.35515 | 20.09602 | 339 / 1005 |
| w-10-04-24204 | -242.04 | 3.28402 | -13.28174 | 0.31244 | 3.09056 | 4.35784 | 20.12657 | 339 / 1006 |
| w-10-04-24254 | -242.54 | 3.28644 | -13.28826 | 0.31199 | 3.09281 | 4.36104 | 20.16183 | 339 / 1006 |
| w-10-04-24303 | -243.03 | 3.28887 | -13.29479 | 0.31153 | 3.09508 | 4.36426 | 20.19684 | 339 / 1006 |
| w-10-04-24353 | -243.53 | 3.29141 | -13.30163 | 0.31106 | 3.09745 | 4.36763 | 20.23222 | 340 / 1006 |
| w-10-04-24403 | -244.03 | 3.29398 | -13.30854 | 0.31058 | 3.09985 | 4.37104 | 20.26718 | 340 / 1006 |
| w-10-04-24453 | -244.53 | 3.29649 | -13.31526 | 0.31012 | 3.10219 | 4.37437 | 20.30097 | 340 / 1006 |
| w-10-04-24503 | -245.03 | 3.29894 | -13.32181 | 0.30966 | 3.10447 | 4.37761 | 20.33362 | 340 / 1006 |
| w-10-04-24553 | -245.53 | 3.30132 | -13.32818 | 0.30922 | 3.10669 | 4.38077 | 20.36518 | 340 / 1006 |
| w-10-04-24602 | -246.02 | 3.30364 | -13.33437 | 0.30879 | 3.10886 | 4.38384 | 20.39568 | 340 / 1006 |
| w-10-04-24652 | -246.52 | 3.30589 | -13.34039 | 0.30838 | 3.11096 | 4.38683 | 20.42517 | 340 / 1006 |
| w-10-04-24702 | -247.02 | 3.30808 | -13.34623 | 0.30798 | 3.11301 | 4.38973 | 20.45369 | 340 / 1006 |
| w-10-04-24752 | -247.52 | 3.31021 | -13.35191 | 0.30759 | 3.11500 | 4.39255 | 20.48129 | 340 / 1006 |
| w-10-04-24802 | -248.02 | 3.31228 | -13.35741 | 0.30721 | 3.11693 | 4.39530 | 20.50800 | 340 / 1006 |
| w-10-04-24852 | -248.52 | 3.31429 | -13.36276 | 0.30684 | 3.11880 | 4.39796 | 20.53386 | 340 / 1006 |
| w-10-04-24901 | -249.01 | 3.31624 | -13.36794 | 0.30648 | 3.12062 | 4.40054 | 20.55893 | 340 / 1006 |
| w-10-04-24951 | -249.51 | 3.31813 | -13.37296 | 0.30614 | 3.12239 | 4.40305 | 20.58323 | 341 / 1006 |
| w-10-04-25001 | -250.01 | 3.31997 | -13.37783 | 0.30580 | 3.12411 | 4.40549 | 20.60681 | 341 / 1006 |
| w-10-04-25051 | -250.51 | 3.32207 | -13.38341 | 0.30542 | 3.12606 | 4.40826 | 20.64147 | 341 / 1006 |
| w-10-04-25101 | -251.01 | 3.32462 | -13.39022 | 0.30496 | 3.12844 | 4.41165 | 20.68904 | 341 / 1007 |
| w-10-04-25151 | -251.51 | 3.32719 | -13.39707 | 0.30450 | 3.13083 | 4.41505 | 20.73646 | 341 / 1007 |
| w-10-04-25200 | -252.00 | 3.32970 | -13.40375 | 0.30405 | 3.13317 | 4.41838 | 20.78188 | 341 / 1007 |
| w-10-04-25250 | -252.50 | 3.33222 | -13.41044 | 0.30360 | 3.13552 | 4.42171 | 20.82605 | 341 / 1007 |
| w-10-04-25300 | -253.00 | 3.33484 | -13.41740 | 0.30313 | 3.13796 | 4.42518 | 20.86979 | 341 / 1007 |
| w-10-04-25350 | -253.50 | 3.33739 | -13.42417 | 0.30267 | 3.14034 | 4.42857 | 20.91145 | 341 / 1007 |
| w-10-04-25400 | -254.00 | 3.33989 | -13.43077 | 0.30223 | 3.14266 | 4.43187 | 20.95108 | 341 / 1007 |
| w-10-04-25450 | -254.50 | 3.34231 | -13.43719 | 0.30180 | 3.14492 | 4.43509 | 20.98876 | 341 / 1007 |
| w-10-04-25499 | -254.99 | 3.34468 | -13.44344 | 0.30138 | 3.14713 | 4.43822 | 21.02459 | 341 / 1007 |
| w-10-04-25549 | -255.49 | 3.34737 | -13.45055 | 0.30090 | 3.14964 | 4.44179 | 21.06369 | 342 / 1007 |
| w-10-04-25599 | -255.99 | 3.35004 | -13.45760 | 0.30043 | 3.15213 | 4.44532 | 21.10108 | 342 / 1007 |
| w-10-04-25649 | -256.49 | 3.35264 | -13.46445 | 0.29997 | 3.15455 | 4.44877 | 21.13629 | 342 / 1007 |
| w-10-04-25699 | -256.99 | 3.35517 | -13.47112 | 0.29952 | 3.15691 | 4.45213 | 21.16942 | 342 / 1007 |
| w-10-04-25749 | -257.49 | 3.35763 | -13.47759 | 0.29909 | 3.15921 | 4.45539 | 21.20060 | 342 / 1007 |
| w-10-04-25798 | -257.98 | 3.36003 | -13.48388 | 0.29867 | 3.16145 | 4.45856 | 21.22995 | 342 / 1007 |
| w-10-04-25848 | -258.48 | 3.36236 | -13.48999 | 0.29826 | 3.16362 | 4.46165 | 21.25761 | 342 / 1007 |
| w-10-04-25898 | -258.98 | 3.36461 | -13.49590 | 0.29787 | 3.16573 | 4.46464 | 21.28369 | 342 / 1007 |
| w-10-04-25948 | -259.48 | 3.36684 | -13.50173 | 0.29748 | 3.16780 | 4.46759 | 21.31122 | 342 / 1007 |
| w-10-04-25998 | -259.98 | 3.36928 | -13.50814 | 0.29705 | 3.17008 | 4.47082 | 21.36253 | 342 / 1008 |
| w-10-04-26048 | -260.48 | 3.37165 | -13.51435 | 0.29664 | 3.17229 | 4.47396 | 21.40981 | 342 / 1008 |
| w-10-04-26098 | -260.98 | 3.37395 | -13.52037 | 0.29624 | 3.17443 | 4.47701 | 21.45329 | 342 / 1008 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-10-04-26147 | -261.47 | 3.37618 | -13.52621 | 0.29586 | 3.17651 | 4.47996 | 21.49320 | 343 / 1008 |
| w-10-04-26197 | -261.97 | 3.37841 | -13.53205 | 0.29547 | 3.17860 | 4.48293 | 21.53039 | 343 / 1008 |
| w-10-04-26247 | -262.47 | 3.38072 | -13.53805 | 0.29508 | 3.18075 | 4.48598 | 21.56544 | 343 / 1008 |
| w-10-04-26297 | -262.97 | 3.38295 | -13.54386 | 0.29469 | 3.18283 | 4.48893 | 21.59733 | 343 / 1008 |
| w-10-04-26347 | -263.47 | 3.38511 | -13.54949 | 0.29432 | 3.18485 | 4.49180 | 21.62635 | 343 / 1008 |
| w-10-04-26397 | -263.97 | 3.38720 | -13.55493 | 0.29396 | 3.18680 | 4.49457 | 21.65276 | 343 / 1008 |
| w-10-04-26446 | -264.46 | 3.38923 | -13.56019 | 0.29361 | 3.18869 | 4.49726 | 21.67681 | 343 / 1008 |
| w-10-04-26496 | -264.96 | 3.39119 | -13.56529 | 0.29328 | 3.19053 | 4.49986 | 21.69874 | 343 / 1008 |
| w-10-04-26546 | -265.46 | 3.39309 | -13.57021 | 0.29295 | 3.19230 | 4.50238 | 21.71874 | 343 / 1008 |
| w-10-04-26596 | -265.96 | 3.39493 | -13.57497 | 0.29264 | 3.19402 | 4.50481 | 21.73701 | 343 / 1008 |
| w-10-04-26646 | -266.46 | 3.39671 | -13.57958 | 0.29234 | 3.19568 | 4.50717 | 21.75373 | 343 / 1008 |
| w-10-04-26696 | -266.96 | 3.39843 | -13.58403 | 0.29204 | 3.19729 | 4.50945 | 21.76904 | 343 / 1008 |
| w-10-04-26745 | -267.45 | 3.40083 | -13.59027 | 0.29164 | 3.19954 | 4.51264 | 21.81850 | 344 / 1008 |
| w-10-04-26795 | -267.95 | 3.40341 | -13.59695 | 0.29120 | 3.20194 | 4.51605 | 21.90283 | 344 / 1008 |
| w-10-04-26845 | -268.45 | 3.40589 | -13.60339 | 0.29078 | 3.20426 | 4.51935 | 21.97600 | 344 / 1008 |
| w-10-04-26895 | -268.95 | 3.40852 | -13.61021 | 0.29034 | 3.20671 | 4.52283 | 22.00000 | 344 / 1009 |
| w-10-04-26945 | -269.45 | 3.41125 | -13.61730 | 0.28988 | 3.20925 | 4.52645 | 22.00000 | 344 / 1009 |
| w-10-04-26995 | -269.95 | 3.41392 | -13.62419 | 0.28944 | 3.21174 | 4.52998 | 22.00000 | 344 / 1009 |
| w-11-04-27044 | -270.44 | 3.41663 | -13.63123 | 0.28899 | 3.21427 | 4.53358 | 22.04491 | 344 / 1009 |
| w-11-04-27093 | -270.93 | 3.41938 | -13.63832 | 0.28853 | 3.21683 | 4.53721 | 22.08919 | 344 / 1009 |
| w-11-04-27142 | -271.42 | 3.42206 | -13.64525 | 0.28808 | 3.21933 | 4.54077 | 22.13206 | 344 / 1009 |
| w-11-04-27191 | -271.91 | 3.42469 | -13.65203 | 0.28765 | 3.22178 | 4.54425 | 22.17352 | 344 / 1009 |
| w-11-04-27241 | -272.41 | 3.42726 | -13.65865 | 0.28722 | 3.22418 | 4.54766 | 22.21362 | 344 / 1009 |
| w-11-04-27290 | -272.90 | 3.42977 | -13.66512 | 0.28681 | 3.22652 | 4.55099 | 22.25238 | 344 / 1009 |
| w-11-04-27339 | -273.39 | 3.43223 | -13.67144 | 0.28640 | 3.22882 | 4.55425 | 22.28986 | 345 / 1009 |
| w-11-04-27388 | -273.88 | 3.43463 | -13.67761 | 0.28601 | 3.23106 | 4.55743 | 22.32608 | 345 / 1009 |
| w-11-04-27438 | -274.38 | 3.43698 | -13.68363 | 0.28562 | 3.23325 | 4.56054 | 22.36109 | 345 / 1009 |
| w-11-04-27487 | -274.87 | 3.43927 | -13.68951 | 0.28525 | 3.23538 | 4.56357 | 22.39492 | 345 / 1009 |
| w-11-04-27536 | -275.36 | 3.44150 | -13.69523 | 0.28488 | 3.23747 | 4.56654 | 22.42763 | 345 / 1009 |
| w-11-04-27585 | -275.85 | 3.44368 | -13.70081 | 0.28453 | 3.23951 | 4.56942 | 22.45925 | 345 / 1009 |
| w-11-04-27635 | -276.35 | 3.44581 | -13.70625 | 0.28418 | 3.24149 | 4.57224 | 22.48982 | 345 / 1009 |
| w-11-04-27684 | -276.84 | 3.44788 | -13.71154 | 0.28384 | 3.24343 | 4.57499 | 22.51939 | 345 / 1009 |
| w-11-04-27733 | -277.33 | 3.44990 | -13.71670 | 0.28352 | 3.24531 | 4.57767 | 22.54800 | 345 / 1009 |
| w-11-04-27782 | -277.82 | 3.45187 | -13.72172 | 0.28320 | 3.24715 | 4.58027 | 22.57569 | 346 / 1010 |
| w-11-04-27831 | -278.31 | 3.45378 | -13.72660 | 0.28289 | 3.24894 | 4.58281 | 22.60249 | 346 / 1010 |
| w-11-04-27881 | -278.81 | 3.45571 | -13.73149 | 0.28258 | 3.25074 | 4.58536 | 22.62881 | 346 / 1010 |
| w-11-04-27930 | -279.30 | 3.45768 | -13.73651 | 0.28226 | 3.25258 | 4.58797 | 22.65488 | 346 / 1010 |
| w-11-04-27979 | -279.79 | 3.45964 | -13.74148 | 0.28194 | 3.25441 | 4.59057 | 22.68047 | 346 / 1010 |
| w-11-04-28028 | -280.28 | 3.46183 | -13.74705 | 0.28159 | 3.25646 | 4.59348 | 22.70767 | 346 / 1010 |
| w-11-04-28078 | -280.78 | 3.46396 | -13.75245 | 0.28125 | 3.25844 | 4.59630 | 22.73382 | 346 / 1010 |
| w-11-04-28127 | -281.27 | 3.46602 | -13.75768 | 0.28091 | 3.26037 | 4.59903 | 22.75896 | 346 / 1010 |
| w-11-04-28176 | -281.76 | 3.46823 | -13.76329 | 0.28056 | 3.26244 | 4.60196 | 22.79397 | 346 / 1010 |
| w-11-04-28225 | -282.25 | 3.47071 | -13.76959 | 0.28017 | 3.26475 | 4.60524 | 22.83809 | 347 / 1010 |
| w-11-04-28274 | -282.74 | 3.47331 | -13.77620 | 0.27975 | 3.26717 | 4.60869 | 22.88387 | 347 / 1010 |
| w-11-04-28324 | -283.24 | 3.47584 | -13.78264 | 0.27935 | 3.26954 | 4.61205 | 22.92717 | 347 / 1010 |
| w-11-04-28373 | -283.73 | 3.47830 | -13.78889 | 0.27896 | 3.27184 | 4.61531 | 22.96807 | 347 / 1010 |
| w-11-04-28422 | -284.22 | 3.48070 | -13.79496 | 0.27858 | 3.27407 | 4.61849 | 23.00670 | 347 / 1010 |
| w-11-04-28471 | -284.71 | 3.48303 | -13.80085 | 0.27821 | 3.27625 | 4.62157 | 23.04320 | 347 / 1010 |
| w-11-04-28521 | -285.21 | 3.48529 | -13.80657 | 0.27786 | 3.27836 | 4.62457 | 23.07770 | 347 / 1010 |
| w-11-04-28570 | -285.70 | 3.48749 | -13.81212 | 0.27751 | 3.28041 | 4.62748 | 23.11031 | 347 / 1010 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-11-04-28619 | -286.19 | 3.48981 | -13.81799 | 0.27715 | 3.28258 | 4.63056 | 23.14670 | 347 / 1010 |
| w-11-04-28668 | -286.68 | 3.49227 | -13.82421 | 0.27676 | 3.28487 | 4.63382 | 23.18623 | 348 / 1011 |
| w-11-04-28717 | -287.17 | 3.49473 | -13.83042 | 0.27638 | 3.28717 | 4.63708 | 23.22366 | 348 / 1011 |
| w-11-04-28767 | -287.67 | 3.49721 | -13.83667 | 0.27599 | 3.28948 | 4.64037 | 23.25920 | 348 / 1011 |
| w-11-04-28816 | -288.16 | 3.49962 | -13.84274 | 0.27562 | 3.29173 | 4.64356 | 23.29224 | 348 / 1011 |
| w-11-04-28865 | -288.65 | 3.50196 | -13.84864 | 0.27525 | 3.29392 | 4.64667 | 23.32299 | 348 / 1011 |
| w-11-04-28914 | -289.14 | 3.50424 | -13.85436 | 0.27490 | 3.29605 | 4.64969 | 23.35164 | 348 / 1011 |
| w-11-04-28964 | -289.64 | 3.50646 | -13.85992 | 0.27456 | 3.29811 | 4.65262 | 23.37834 | 348 / 1011 |
| w-11-04-29013 | -290.13 | 3.50877 | -13.86573 | 0.27420 | 3.30027 | 4.65569 | 23.42379 | 348 / 1011 |
| w-11-04-29062 | -290.62 | 3.51109 | -13.87157 | 0.27384 | 3.30244 | 4.65877 | 23.47471 | 348 / 1011 |
| w-11-04-29111 | -291.11 | 3.51335 | -13.87724 | 0.27349 | 3.30455 | 4.66176 | 23.52085 | 349 / 1011 |
| w-11-04-29160 | -291.60 | 3.51555 | -13.88275 | 0.27316 | 3.30660 | 4.66467 | 23.56254 | 349 / 1011 |
| w-11-04-29210 | -292.10 | 3.51794 | -13.88875 | 0.27279 | 3.30883 | 4.66784 | 23.60336 | 349 / 1011 |
| w-11-04-29259 | -292.59 | 3.52030 | -13.89466 | 0.27243 | 3.31104 | 4.67097 | 23.64008 | 349 / 1011 |
| w-11-04-29308 | -293.08 | 3.52260 | -13.90040 | 0.27208 | 3.31318 | 4.67402 | 23.67266 | 349 / 1011 |
| w-11-04-29357 | -293.57 | 3.52483 | -13.90596 | 0.27174 | 3.31526 | 4.67697 | 23.70157 | 349 / 1011 |
| w-11-04-29407 | -294.07 | 3.52699 | -13.91136 | 0.27141 | 3.31728 | 4.67984 | 23.72724 | 349 / 1011 |
| w-11-04-29456 | -294.56 | 3.52909 | -13.91659 | 0.27109 | 3.31924 | 4.68262 | 23.75005 | 349 / 1011 |
| w-11-04-29505 | -295.05 | 3.53116 | -13.92175 | 0.27078 | 3.32118 | 4.68537 | 23.77051 | 349 / 1011 |
| w-11-04-29554 | -295.54 | 3.53327 | -13.92698 | 0.27046 | 3.32315 | 4.68815 | 23.78913 | 350 / 1012 |
| w-11-04-29604 | -296.04 | 3.53536 | -13.93219 | 0.27014 | 3.32510 | 4.69093 | 23.82944 | 350 / 1012 |
| w-11-04-29653 | -296.53 | 3.53747 | -13.93743 | 0.26982 | 3.32707 | 4.69372 | 23.90070 | 350 / 1012 |
| w-11-04-29702 | -297.02 | 3.53977 | -13.94316 | 0.26947 | 3.32922 | 4.69678 | 23.97182 | 350 / 1012 |
| w-11-04-29751 | -297.51 | 3.54210 | -13.94896 | 0.26912 | 3.33140 | 4.69987 | 24.00000 | 350 / 1012 |
| w-11-04-29800 | -298.00 | 3.54436 | -13.95457 | 0.26878 | 3.33352 | 4.70287 | 24.00000 | 350 / 1012 |
| w-11-04-29850 | -298.50 | 3.54656 | -13.96001 | 0.26846 | 3.33557 | 4.70577 | 24.00000 | 350 / 1012 |
| w-11-04-29899 | -298.99 | 3.54868 | -13.96527 | 0.26814 | 3.33755 | 4.70859 | 24.00000 | 350 / 1012 |
| w-12-04-29948 | -299.48 | 3.55079 | -13.97050 | 0.26782 | 3.33952 | 4.71139 | 24.02924 | 350 / 1012 |
| w-12-04-29998 | -299.98 | 3.55284 | -13.97557 | 0.26752 | 3.34144 | 4.71411 | 24.05755 | 351 / 1012 |
| w-12-04-30047 | -300.47 | 3.55484 | -13.98051 | 0.26722 | 3.34331 | 4.71675 | 24.08499 | 351 / 1012 |
| w-12-04-30097 | -300.97 | 3.55678 | -13.98530 | 0.26693 | 3.34512 | 4.71932 | 24.11159 | 351 / 1012 |
| w-12-04-30146 | -301.46 | 3.55875 | -13.99016 | 0.26664 | 3.34696 | 4.72193 | 24.14062 | 351 / 1012 |
| w-12-04-30195 | -301.95 | 3.56089 | -13.99547 | 0.26632 | 3.34896 | 4.72478 | 24.17769 | 351 / 1012 |
| w-12-04-30245 | -302.45 | 3.56313 | -14.00101 | 0.26599 | 3.35105 | 4.72775 | 24.21646 | 351 / 1012 |
| w-12-04-30294 | -302.94 | 3.56592 | -14.00791 | 0.26558 | 3.35366 | 4.73144 | 24.26614 | 351 / 1013 |
| w-12-04-30344 | -303.44 | 3.56865 | -14.01466 | 0.26518 | 3.35620 | 4.73506 | 24.31388 | 351 / 1013 |
| w-12-04-30393 | -303.93 | 3.57132 | -14.02126 | 0.26479 | 3.35869 | 4.73860 | 24.35972 | 351 / 1013 |
| w-12-04-30443 | -304.43 | 3.57393 | -14.02770 | 0.26441 | 3.36113 | 4.74206 | 24.40369 | 352 / 1013 |
| w-12-04-30492 | -304.92 | 3.57649 | -14.03399 | 0.26404 | 3.36351 | 4.74544 | 24.44585 | 352 / 1013 |
| w-12-04-30541 | -305.41 | 3.57898 | -14.04013 | 0.26367 | 3.36584 | 4.74875 | 24.48628 | 352 / 1013 |
| w-12-04-30591 | -305.91 | 3.58142 | -14.04612 | 0.26332 | 3.36812 | 4.75198 | 24.52503 | 352 / 1013 |
| w-12-04-30640 | -306.40 | 3.58379 | -14.05197 | 0.26297 | 3.37034 | 4.75513 | 24.56217 | 352 / 1013 |
| w-12-04-30690 | -306.90 | 3.58611 | -14.05766 | 0.26264 | 3.37250 | 4.75820 | 24.59776 | 352 / 1013 |
| w-12-04-30739 | -307.39 | 3.58838 | -14.06321 | 0.26231 | 3.37461 | 4.76120 | 24.63189 | 352 / 1013 |
| w-12-04-30789 | -307.89 | 3.59058 | -14.06861 | 0.26199 | 3.37667 | 4.76412 | 24.66460 | 352 / 1013 |
| w-12-04-30838 | -308.38 | 3.59273 | -14.07387 | 0.26168 | 3.37868 | 4.76697 | 24.69599 | 352 / 1013 |
| w-12-04-30887 | -308.87 | 3.59482 | -14.07899 | 0.26138 | 3.38064 | 4.76974 | 24.72609 | 353 / 1013 |
| w-12-04-30937 | -309.37 | 3.59686 | -14.08396 | 0.26109 | 3.38254 | 4.77244 | 24.75499 | 353 / 1013 |
| w-12-04-30986 | -309.86 | 3.59884 | -14.08880 | 0.26080 | 3.38439 | 4.77507 | 24.78275 | 353 / 1013 |
| w-12-04-31036 | -310.36 | 3.60081 | -14.09361 | 0.26052 | 3.38623 | 4.77768 | 24.80969 | 353 / 1014 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-12-04-31085 | -310.85 | 3.60294 | -14.09881 | 0.26022 | 3.38822 | 4.78051 | 24.83782 | 353 / 1014 |
| w-12-04-31135 | -311.35 | 3.60520 | -14.10431 | 0.25989 | 3.39033 | 4.78350 | 24.86692 | 353 / 1014 |
| w-12-04-31184 | -311.84 | 3.60750 | -14.10992 | 0.25957 | 3.39248 | 4.78655 | 24.90244 | 353 / 1014 |
| w-12-04-31233 | -312.33 | 3.60989 | -14.11576 | 0.25923 | 3.39472 | 4.78972 | 24.94775 | 353 / 1014 |
| w-12-04-31283 | -312.83 | 3.61222 | -14.12144 | 0.25890 | 3.39689 | 4.79281 | 24.99062 | 353 / 1014 |
| w-12-04-31332 | -313.32 | 3.61449 | -14.12697 | 0.25857 | 3.39901 | 4.79582 | 25.03113 | 354 / 1014 |
| w-12-04-31382 | -313.82 | 3.61690 | -14.13283 | 0.25823 | 3.40126 | 4.79901 | 25.07182 | 354 / 1014 |
| w-12-04-31431 | -314.31 | 3.61928 | -14.13861 | 0.25790 | 3.40348 | 4.80216 | 25.11051 | 354 / 1014 |
| w-12-04-31481 | -314.81 | 3.62159 | -14.14423 | 0.25757 | 3.40564 | 4.80523 | 25.14687 | 354 / 1014 |
| w-12-04-31530 | -315.30 | 3.62384 | -14.14968 | 0.25726 | 3.40774 | 4.80820 | 25.18104 | 354 / 1014 |
| w-12-04-31579 | -315.79 | 3.62602 | -14.15497 | 0.25695 | 3.40978 | 4.81109 | 25.21314 | 354 / 1014 |
| w-12-04-31629 | -316.29 | 3.62814 | -14.16010 | 0.25665 | 3.41176 | 4.81390 | 25.24338 | 354 / 1014 |
| w-12-04-31678 | -316.78 | 3.63019 | -14.16507 | 0.25637 | 3.41368 | 4.81663 | 25.27186 | 354 / 1014 |
| w-12-04-31728 | -317.28 | 3.63218 | -14.16988 | 0.25609 | 3.41555 | 4.81927 | 25.29870 | 354 / 1014 |
| w-12-04-31777 | -317.77 | 3.63415 | -14.17463 | 0.25581 | 3.41739 | 4.82187 | 25.32424 | 355 / 1015 |
| w-12-04-31826 | -318.26 | 3.63612 | -14.17937 | 0.25554 | 3.41922 | 4.82448 | 25.34867 | 355 / 1015 |
| w-12-04-31876 | -318.76 | 3.63833 | -14.18472 | 0.25523 | 3.42129 | 4.82741 | 25.37649 | 355 / 1015 |
| w-12-04-31925 | -319.25 | 3.64050 | -14.18995 | 0.25493 | 3.42332 | 4.83029 | 25.40273 | 355 / 1015 |
| w-12-04-31975 | -319.75 | 3.64276 | -14.19542 | 0.25462 | 3.42543 | 4.83329 | 25.43172 | 355 / 1015 |
| w-12-04-32024 | -320.24 | 3.64512 | -14.20112 | 0.25429 | 3.42764 | 4.83642 | 25.46557 | 355 / 1015 |
| w-12-04-32074 | -320.74 | 3.64758 | -14.20706 | 0.25395 | 3.42994 | 4.83968 | 25.52718 | 355 / 1015 |
| w-12-04-32123 | -321.23 | 3.64998 | -14.21285 | 0.25363 | 3.43217 | 4.84285 | 25.58142 | 355 / 1015 |
| w-12-04-32172 | -321.72 | 3.65231 | -14.21846 | 0.25331 | 3.43435 | 4.84594 | 25.62888 | 355 / 1015 |
| w-12-04-32222 | -322.22 | 3.65457 | -14.22392 | 0.25300 | 3.43646 | 4.84894 | 25.67022 | 356 / 1015 |
| w-12-04-32271 | -322.71 | 3.65678 | -14.22923 | 0.25269 | 3.43852 | 4.85186 | 25.70613 | 356 / 1015 |
| w-12-04-32321 | -323.21 | 3.65892 | -14.23438 | 0.25240 | 3.44052 | 4.85470 | 25.73728 | 356 / 1015 |
| w-12-04-32370 | -323.70 | 3.66105 | -14.23949 | 0.25211 | 3.44251 | 4.85753 | 25.76466 | 356 / 1015 |
| w-12-04-32420 | -324.20 | 3.66347 | -14.24531 | 0.25178 | 3.44477 | 4.86073 | 25.79148 | 356 / 1015 |
| w-12-04-32469 | -324.69 | 3.66594 | -14.25125 | 0.25145 | 3.44708 | 4.86402 | 25.81532 | 356 / 1015 |
| w-12-04-32518 | -325.18 | 3.66853 | -14.25745 | 0.25110 | 3.44950 | 4.86744 | 25.90451 | 356 / 1016 |
| w-12-04-32568 | -325.68 | 3.67106 | -14.26351 | 0.25075 | 3.45186 | 4.87079 | 25.98853 | 356 / 1016 |
| w-12-04-32617 | -326.17 | 3.67351 | -14.26938 | 0.25042 | 3.45415 | 4.87404 | 26.00000 | 356 / 1016 |
| w-12-04-32667 | -326.67 | 3.67589 | -14.27509 | 0.25010 | 3.45638 | 4.87721 | 26.00000 | 357 / 1016 |
| w-12-04-32716 | -327.16 | 3.67821 | -14.28063 | 0.24979 | 3.45854 | 4.88028 | 26.00000 | 357 / 1016 |
| w-13-04-32765 | -327.65 | 3.68050 | -14.28608 | 0.24948 | 3.46068 | 4.88330 | 26.03358 | 357 / 1016 |
| w-13-04-32815 | -328.15 | 3.68272 | -14.29139 | 0.24919 | 3.46276 | 4.88625 | 26.06601 | 357 / 1016 |
| w-13-04-32864 | -328.64 | 3.68489 | -14.29656 | 0.24889 | 3.46479 | 4.88913 | 26.09736 | 357 / 1016 |
| w-13-04-32913 | -329.13 | 3.68700 | -14.30159 | 0.24861 | 3.46676 | 4.89193 | 26.12767 | 357 / 1016 |
| w-13-04-32963 | -329.63 | 3.68906 | -14.30649 | 0.24834 | 3.46869 | 4.89466 | 26.15698 | 357 / 1016 |
| w-13-04-33012 | -330.12 | 3.69107 | -14.31126 | 0.24807 | 3.47056 | 4.89732 | 26.18533 | 357 / 1016 |
| w-13-04-33061 | -330.61 | 3.69302 | -14.31590 | 0.24781 | 3.47239 | 4.89991 | 26.21277 | 357 / 1016 |
| w-13-04-33110 | -331.10 | 3.69492 | -14.32040 | 0.24756 | 3.47416 | 4.90242 | 26.23935 | 358 / 1016 |
| w-13-04-33160 | -331.60 | 3.69676 | -14.32478 | 0.24731 | 3.47589 | 4.90487 | 26.26511 | 358 / 1016 |
| w-13-04-33209 | -332.09 | 3.69860 | -14.32913 | 0.24707 | 3.47760 | 4.90730 | 26.29032 | 358 / 1016 |
| w-13-04-33258 | -332.58 | 3.70057 | -14.33381 | 0.24681 | 3.47945 | 4.90992 | 26.32199 | 358 / 1017 |
| w-13-04-33308 | -333.08 | 3.70260 | -14.33862 | 0.24654 | 3.48135 | 4.91261 | 26.35773 | 358 / 1017 |
| w-13-04-33357 | -333.57 | 3.70458 | -14.34332 | 0.24628 | 3.48320 | 4.91523 | 26.39230 | 358 / 1017 |
| w-13-04-33406 | -334.06 | 3.70672 | -14.34838 | 0.24600 | 3.48519 | 4.91806 | 26.42819 | 358 / 1017 |
| w-13-04-33455 | -334.55 | 3.70909 | -14.35401 | 0.24569 | 3.48741 | 4.92121 | 26.46892 | 358 / 1017 |
| w-13-04-33505 | -335.05 | 3.71140 | -14.35949 | 0.24539 | 3.48957 | 4.92427 | 26.50788 | 358 / 1017 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-13-04-33553 | -335.53 | 3.71365 | -14.36482 | 0.24509 | 3.49167 | 4.92726 | 26.54512 | 359 / 1017 |
| w-13-04-33603 | -336.03 | 3.71600 | -14.37039 | 0.24478 | 3.49387 | 4.93038 | 26.58318 | 359 / 1017 |
| w-13-04-33652 | -336.52 | 3.71840 | -14.37606 | 0.24447 | 3.49611 | 4.93356 | 26.62102 | 359 / 1017 |
| w-13-04-33702 | -337.02 | 3.72086 | -14.38188 | 0.24415 | 3.49841 | 4.93682 | 26.66135 | 359 / 1017 |
| w-13-04-33751 | -337.51 | 3.72344 | -14.38797 | 0.24382 | 3.50082 | 4.94023 | 26.70563 | 359 / 1017 |
| w-13-04-33800 | -338.00 | 3.72596 | -14.39391 | 0.24349 | 3.50317 | 4.94357 | 26.74754 | 359 / 1017 |
| w-13-04-33850 | -338.50 | 3.72841 | -14.39971 | 0.24318 | 3.50546 | 4.94682 | 26.78716 | 359 / 1018 |
| w-13-04-33899 | -338.99 | 3.73081 | -14.40536 | 0.24287 | 3.50770 | 4.95000 | 26.82463 | 359 / 1018 |
| w-13-04-33948 | -339.48 | 3.73322 | -14.41105 | 0.24256 | 3.50995 | 4.95320 | 26.86069 | 359 / 1018 |
| w-13-04-33997 | -339.97 | 3.73558 | -14.41658 | 0.24226 | 3.51215 | 4.95632 | 26.89474 | 360 / 1018 |
| w-13-04-34046 | -340.46 | 3.73787 | -14.42197 | 0.24196 | 3.51429 | 4.95935 | 26.92694 | 360 / 1018 |
| w-13-04-34095 | -340.95 | 3.74010 | -14.42720 | 0.24168 | 3.51638 | 4.96231 | 26.95739 | 360 / 1018 |
| w-13-04-34145 | -341.45 | 3.74230 | -14.43236 | 0.24139 | 3.51843 | 4.96523 | 26.98887 | 360 / 1018 |
| w-13-04-34194 | -341.94 | 3.74462 | -14.43782 | 0.24110 | 3.52060 | 4.96830 | 27.03616 | 360 / 1018 |
| w-13-04-34244 | -342.44 | 3.74688 | -14.44313 | 0.24081 | 3.52272 | 4.97130 | 27.08059 | 360 / 1018 |
| w-13-04-34293 | -342.93 | 3.74909 | -14.44830 | 0.24053 | 3.52478 | 4.97423 | 27.12230 | 360 / 1018 |
| w-13-04-34341 | -343.41 | 3.75123 | -14.45333 | 0.24026 | 3.52678 | 4.97707 | 27.16146 | 360 / 1018 |
| w-13-04-34392 | -343.92 | 3.75332 | -14.45823 | 0.23999 | 3.52874 | 4.97984 | 27.19823 | 360 / 1018 |
| w-13-04-34439 | -344.39 | 3.75545 | -14.46320 | 0.23972 | 3.53072 | 4.98266 | 27.23375 | 361 / 1019 |
| w-13-04-34489 | -344.89 | 3.75760 | -14.46822 | 0.23945 | 3.53273 | 4.98551 | 27.26782 | 361 / 1019 |
| w-13-04-34538 | -345.38 | 3.75969 | -14.47309 | 0.23919 | 3.53468 | 4.98828 | 27.29968 | 361 / 1019 |
| w-13-04-34588 | -345.88 | 3.76173 | -14.47787 | 0.23893 | 3.53660 | 4.99099 | 27.32962 | 361 / 1019 |
| w-13-04-34637 | -346.37 | 3.76377 | -14.48262 | 0.23868 | 3.53851 | 4.99370 | 27.35804 | 361 / 1019 |
| w-13-04-34686 | -346.86 | 3.76575 | -14.48723 | 0.23843 | 3.54036 | 4.99632 | 27.38462 | 361 / 1019 |
| w-13-04-34736 | -347.36 | 3.76767 | -14.49170 | 0.23819 | 3.54216 | 4.99887 | 27.40953 | 361 / 1019 |
| w-13-04-34786 | -347.86 | 3.76954 | -14.49603 | 0.23795 | 3.54390 | 5.00134 | 27.43290 | 361 / 1019 |
| w-13-04-34834 | -348.34 | 3.77149 | -14.50058 | 0.23771 | 3.54573 | 5.00393 | 27.45619 | 361 / 1019 |
| w-13-04-34884 | -348.84 | 3.77351 | -14.50526 | 0.23746 | 3.54762 | 5.00660 | 27.47908 | 362 / 1019 |
| w-13-04-34933 | -349.33 | 3.77573 | -14.51042 | 0.23718 | 3.54969 | 5.00954 | 27.50359 | 362 / 1019 |
| w-13-04-34982 | -349.82 | 3.77800 | -14.51569 | 0.23690 | 3.55181 | 5.01255 | 27.54868 | 362 / 1019 |

2.6 Parameters of Windows with 220 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-06-05-12879 | -128.79 | 2.99015 | -12.43334 | 0.37436 | 2.81960 | 3.96923 | 14.00000 | 363 / 1020 |
| w-07-05-12928 | -129.28 | 2.99121 | -12.43658 | 0.37411 | 2.82057 | 3.97062 | 14.02362 | 363 / 1020 |
| w-07-05-12978 | -129.78 | 2.99225 | -12.43977 | 0.37386 | 2.82153 | 3.97200 | 14.04707 | 363 / 1020 |
| w-07-05-13027 | -130.27 | 2.99328 | -12.44293 | 0.37362 | 2.82248 | 3.97336 | 14.07033 | 363 / 1020 |
| w-07-05-13076 | -130.76 | 2.99430 | -12.44605 | 0.37337 | 2.82341 | 3.97471 | 14.09341 | 363 / 1020 |
| w-07-05-13126 | -131.26 | 2.99531 | -12.44913 | 0.37313 | 2.82433 | 3.97604 | 14.11631 | 363 / 1020 |
| w-07-05-13175 | -131.75 | 2.99630 | -12.45217 | 0.37290 | 2.82525 | 3.97735 | 14.13903 | 363 / 1020 |
| w-07-05-13225 | -132.25 | 2.99728 | -12.45517 | 0.37266 | 2.82615 | 3.97865 | 14.16157 | 363 / 1020 |
| w-07-05-13274 | -132.74 | 2.99825 | -12.45814 | 0.37243 | 2.82704 | 3.97993 | 14.18393 | 363 / 1020 |
| w-07-05-13323 | -133.23 | 2.99921 | -12.46106 | 0.37220 | 2.82792 | 3.98120 | 14.20610 | 363 / 1020 |
| w-07-05-13373 | -133.73 | 3.00016 | -12.46395 | 0.37198 | 2.82879 | 3.98245 | 14.22810 | 363 / 1020 |
| w-07-05-13422 | -134.22 | 3.00110 | -12.46681 | 0.37176 | 2.82965 | 3.98368 | 14.24992 | 363 / 1020 |
| w-07-05-13471 | -134.71 | 3.00280 | -12.47198 | 0.37135 | 2.83121 | 3.98593 | 14.28351 | 363 / 1020 |
| w-07-05-13521 | -135.21 | 3.00514 | -12.47912 | 0.37080 | 2.83337 | 3.98903 | 14.32710 | 363 / 1020 |
| w-07-05-13570 | -135.70 | 3.00743 | -12.48607 | 0.37026 | 2.83547 | 3.99205 | 14.36979 | 363 / 1020 |
| w-07-05-13619 | -136.19 | 3.00966 | -12.49284 | 0.36973 | 2.83752 | 3.99500 | 14.41158 | 364 / 1020 |
| w-07-05-13669 | -136.69 | 3.01184 | -12.49943 | 0.36922 | 2.83952 | 3.99788 | 14.45248 | 364 / 1020 |
| w-07-05-13718 | -137.18 | 3.01396 | -12.50585 | 0.36872 | 2.84148 | 4.00068 | 14.49250 | 364 / 1020 |
| w-07-05-13767 | -137.67 | 3.01603 | -12.51211 | 0.36823 | 2.84338 | 4.00341 | 14.53165 | 364 / 1020 |
| w-07-05-13817 | -138.17 | 3.01804 | -12.51819 | 0.36776 | 2.84523 | 4.00607 | 14.56994 | 364 / 1020 |
| w-07-05-13866 | -138.66 | 3.02001 | -12.52412 | 0.36730 | 2.84704 | 4.00867 | 14.60738 | 364 / 1020 |
| w-07-05-13915 | -139.15 | 3.02192 | -12.52989 | 0.36685 | 2.84880 | 4.01120 | 14.64398 | 364 / 1020 |
| w-07-05-13965 | -139.65 | 3.02379 | -12.53552 | 0.36642 | 2.85052 | 4.01367 | 14.67975 | 364 / 1020 |
| w-07-05-14014 | -140.14 | 3.02561 | -12.54099 | 0.36600 | 2.85220 | 4.01608 | 14.71470 | 364 / 1020 |
| w-07-05-14063 | -140.63 | 3.02738 | -12.54632 | 0.36558 | 2.85383 | 4.01842 | 14.74884 | 364 / 1020 |
| w-07-05-14113 | -141.13 | 3.02911 | -12.55152 | 0.36518 | 2.85542 | 4.02071 | 14.78219 | 364 / 1020 |
| w-07-05-14162 | -141.62 | 3.03080 | -12.55657 | 0.36479 | 2.85698 | 4.02293 | 14.81476 | 364 / 1020 |
| w-07-05-14211 | -142.11 | 3.03244 | -12.56150 | 0.36441 | 2.85849 | 4.02511 | 14.84656 | 364 / 1020 |
| w-07-05-14261 | -142.61 | 3.03404 | -12.56630 | 0.36404 | 2.85997 | 4.02723 | 14.87760 | 364 / 1020 |
| w-07-05-14310 | -143.10 | 3.03561 | -12.57097 | 0.36368 | 2.86140 | 4.02929 | 14.90790 | 364 / 1020 |
| w-07-05-14360 | -143.60 | 3.03713 | -12.57552 | 0.36333 | 2.86281 | 4.03130 | 14.93746 | 365 / 1020 |
| w-07-05-14409 | -144.09 | 3.03861 | -12.57995 | 0.36299 | 2.86418 | 4.03326 | 14.96630 | 365 / 1020 |
| w-07-05-14458 | -144.58 | 3.04006 | -12.58427 | 0.36265 | 2.86551 | 4.03518 | 14.99444 | 365 / 1020 |
| w-07-05-14508 | -145.08 | 3.04147 | -12.58848 | 0.36233 | 2.86681 | 4.03704 | 15.02187 | 365 / 1020 |
| w-07-05-14557 | -145.57 | 3.04284 | -12.59258 | 0.36201 | 2.86808 | 4.03886 | 15.04863 | 365 / 1020 |
| w-07-05-14606 | -146.06 | 3.04418 | -12.59657 | 0.36171 | 2.86931 | 4.04063 | 15.07472 | 365 / 1020 |
| w-07-05-14656 | -146.56 | 3.04549 | -12.60046 | 0.36141 | 2.87052 | 4.04236 | 15.10015 | 365 / 1020 |
| w-07-05-14705 | -147.05 | 3.04676 | -12.60425 | 0.36112 | 2.87169 | 4.04404 | 15.12494 | 365 / 1020 |
| w-07-05-14754 | -147.54 | 3.04801 | -12.60794 | 0.36083 | 2.87284 | 4.04569 | 15.14909 | 365 / 1020 |
| w-07-05-14804 | -148.04 | 3.04922 | -12.61153 | 0.36056 | 2.87396 | 4.04729 | 15.17263 | 365 / 1021 |
| w-07-05-14853 | -148.53 | 3.05040 | -12.61504 | 0.36029 | 2.87504 | 4.04885 | 15.19556 | 365 / 1021 |
| w-07-05-14902 | -149.02 | 3.05155 | -12.61845 | 0.36002 | 2.87611 | 4.05037 | 15.21790 | 365 / 1021 |
| w-07-05-14952 | -149.52 | 3.05267 | -12.62177 | 0.35977 | 2.87714 | 4.05185 | 15.23966 | 365 / 1021 |
| w-07-05-15001 | -150.01 | 3.05376 | -12.62501 | 0.35952 | 2.87815 | 4.05330 | 15.26084 | 365 / 1021 |
| w-07-05-15050 | -150.50 | 3.05483 | -12.62817 | 0.35928 | 2.87914 | 4.05471 | 15.28148 | 365 / 1021 |
| w-07-05-15100 | -151.00 | 3.05587 | -12.63125 | 0.35904 | 2.88009 | 4.05608 | 15.30156 | 366 / 1021 |
| w-07-05-15149 | -151.49 | 3.05688 | -12.63424 | 0.35881 | 2.88103 | 4.05742 | 15.32112 | 366 / 1021 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-07-05-15198 | -151.98 | 3.05787 | -12.63716 | 0.35859 | 2.88194 | 4.05873 | 15.34016 | 366 / 1021 |
| w-07-05-15248 | -152.48 | 3.05883 | -12.64001 | 0.35837 | 2.88283 | 4.06000 | 15.35868 | 366 / 1021 |
| w-07-05-15297 | -152.97 | 3.05977 | -12.64278 | 0.35816 | 2.88370 | 4.06125 | 15.37671 | 366 / 1021 |
| w-07-05-15346 | -153.46 | 3.06149 | -12.64784 | 0.35777 | 2.88529 | 4.06352 | 15.40157 | 366 / 1021 |
| w-07-05-15396 | -153.96 | 3.06353 | -12.65384 | 0.35731 | 2.88717 | 4.06622 | 15.42835 | 366 / 1021 |
| w-07-05-15445 | -154.45 | 3.06549 | -12.65959 | 0.35686 | 2.88898 | 4.06881 | 15.45339 | 366 / 1021 |
| w-07-05-15495 | -154.95 | 3.06737 | -12.66511 | 0.35644 | 2.89072 | 4.07130 | 15.47681 | 366 / 1021 |
| w-07-05-15544 | -155.44 | 3.06917 | -12.67040 | 0.35603 | 2.89239 | 4.07368 | 15.49873 | 366 / 1021 |
| w-07-05-15593 | -155.93 | 3.07090 | -12.67546 | 0.35564 | 2.89400 | 4.07597 | 15.51929 | 366 / 1021 |
| w-07-05-15643 | -156.43 | 3.07305 | -12.68177 | 0.35517 | 2.89598 | 4.07881 | 15.58341 | 366 / 1021 |
| w-07-05-15692 | -156.92 | 3.07537 | -12.68863 | 0.35465 | 2.89812 | 4.08189 | 15.66907 | 366 / 1021 |
| w-07-05-15741 | -157.41 | 3.07760 | -12.69519 | 0.35415 | 2.90018 | 4.08483 | 15.75001 | 366 / 1021 |
| w-07-05-15791 | -157.91 | 3.07974 | -12.70147 | 0.35368 | 2.90215 | 4.08766 | 15.82648 | 366 / 1021 |
| w-07-05-15840 | -158.40 | 3.08180 | -12.70749 | 0.35322 | 2.90405 | 4.09038 | 15.89879 | 367 / 1021 |
| w-07-05-15889 | -158.89 | 3.08377 | -12.71329 | 0.35278 | 2.90588 | 4.09300 | 15.96729 | 367 / 1021 |
| w-07-05-15939 | -159.39 | 3.08568 | -12.71886 | 0.35236 | 2.90764 | 4.09552 | 16.00000 | 367 / 1021 |
| w-07-05-15988 | -159.88 | 3.08752 | -12.72423 | 0.35195 | 2.90934 | 4.09795 | 16.00000 | 367 / 1021 |
| w-07-05-16037 | -160.37 | 3.08930 | -12.72942 | 0.35156 | 2.91099 | 4.10031 | 16.00000 | 367 / 1021 |
| w-07-05-16087 | -160.87 | 3.09102 | -12.73443 | 0.35118 | 2.91258 | 4.10258 | 16.00000 | 367 / 1021 |
| w-07-05-16136 | -161.36 | 3.09268 | -12.73928 | 0.35082 | 2.91412 | 4.10478 | 16.00000 | 367 / 1021 |
| w-07-05-16185 | -161.85 | 3.09430 | -12.74397 | 0.35046 | 2.91561 | 4.10692 | 16.00000 | 367 / 1021 |
| w-07-05-16235 | -162.35 | 3.09586 | -12.74851 | 0.35012 | 2.91706 | 4.10899 | 16.00000 | 367 / 1021 |
| w-07-05-16284 | -162.84 | 3.09738 | -12.75292 | 0.34978 | 2.91846 | 4.11100 | 16.00000 | 367 / 1021 |
| w-07-05-16333 | -163.33 | 3.09886 | -12.75720 | 0.34946 | 2.91983 | 4.11295 | 16.00000 | 367 / 1021 |
| w-08-05-16383 | -163.83 | 3.10049 | -12.76195 | 0.34910 | 2.92134 | 4.11512 | 16.02947 | 367 / 1021 |
| w-08-05-16433 | -164.33 | 3.10210 | -12.76663 | 0.34875 | 2.92283 | 4.11725 | 16.05862 | 367 / 1021 |
| w-08-05-16482 | -164.82 | 3.10368 | -12.77122 | 0.34841 | 2.92429 | 4.11934 | 16.08738 | 367 / 1021 |
| w-08-05-16532 | -165.32 | 3.10524 | -12.77572 | 0.34807 | 2.92573 | 4.12139 | 16.11577 | 367 / 1021 |
| w-08-05-16581 | -165.81 | 3.10676 | -12.78015 | 0.34774 | 2.92714 | 4.12341 | 16.14380 | 368 / 1021 |
| w-08-05-16631 | -166.31 | 3.10826 | -12.78450 | 0.34741 | 2.92853 | 4.12540 | 16.17147 | 368 / 1021 |
| w-08-05-16681 | -166.81 | 3.10974 | -12.78876 | 0.34709 | 2.92989 | 4.12735 | 16.19878 | 368 / 1021 |
| w-08-05-16730 | -167.30 | 3.11119 | -12.79295 | 0.34678 | 2.93123 | 4.12927 | 16.22575 | 368 / 1022 |
| w-08-05-16780 | -167.80 | 3.11261 | -12.79707 | 0.34647 | 2.93255 | 4.13115 | 16.25236 | 368 / 1022 |
| w-08-05-16829 | -168.29 | 3.11401 | -12.80111 | 0.34617 | 2.93384 | 4.13300 | 16.27862 | 368 / 1022 |
| w-08-05-16879 | -168.79 | 3.11538 | -12.80508 | 0.34588 | 2.93511 | 4.13482 | 16.30454 | 368 / 1022 |
| w-08-05-16929 | -169.29 | 3.11673 | -12.80898 | 0.34558 | 2.93636 | 4.13660 | 16.33012 | 368 / 1022 |
| w-08-05-16978 | -169.78 | 3.11806 | -12.81280 | 0.34530 | 2.93759 | 4.13836 | 16.35537 | 368 / 1022 |
| w-08-05-17028 | -170.28 | 3.11981 | -12.81785 | 0.34492 | 2.93921 | 4.14067 | 16.38504 | 368 / 1022 |
| w-08-05-17077 | -170.77 | 3.12206 | -12.82432 | 0.34444 | 2.94130 | 4.14365 | 16.41973 | 368 / 1022 |
| w-08-05-17127 | -171.27 | 3.12425 | -12.83062 | 0.34397 | 2.94333 | 4.14656 | 16.45347 | 368 / 1022 |
| w-08-05-17177 | -171.77 | 3.12639 | -12.83675 | 0.34351 | 2.94531 | 4.14938 | 16.48628 | 369 / 1022 |
| w-08-05-17226 | -172.26 | 3.12847 | -12.84271 | 0.34307 | 2.94723 | 4.15213 | 16.51816 | 369 / 1022 |
| w-08-05-17276 | -172.76 | 3.13049 | -12.84850 | 0.34264 | 2.94911 | 4.15481 | 16.54913 | 369 / 1022 |
| w-08-05-17325 | -173.25 | 3.13246 | -12.85413 | 0.34222 | 2.95093 | 4.15741 | 16.57922 | 369 / 1022 |
| w-08-05-17375 | -173.75 | 3.13437 | -12.85959 | 0.34181 | 2.95270 | 4.15995 | 16.60845 | 369 / 1022 |
| w-08-05-17425 | -174.25 | 3.13623 | -12.86490 | 0.34142 | 2.95442 | 4.16241 | 16.63685 | 369 / 1022 |
| w-08-05-17474 | -174.74 | 3.13803 | -12.87005 | 0.34104 | 2.95610 | 4.16479 | 16.66443 | 369 / 1022 |
| w-08-05-17524 | -175.24 | 3.13978 | -12.87505 | 0.34067 | 2.95772 | 4.16711 | 16.69123 | 369 / 1022 |
| w-08-05-17573 | -175.73 | 3.14149 | -12.87990 | 0.34031 | 2.95930 | 4.16937 | 16.71727 | 369 / 1022 |
| w-08-05-17623 | -176.23 | 3.14314 | -12.88460 | 0.33996 | 2.96083 | 4.17155 | 16.74259 | 369 / 1022 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-08-05-17673 | -176.73 | 3.14474 | -12.88916 | 0.33962 | 2.96232 | 4.17368 | 16.76721 | 369 / 1022 |
| w-08-05-17722 | -177.22 | 3.14630 | -12.89358 | 0.33929 | 2.96376 | 4.17574 | 16.79115 | 369 / 1022 |
| w-08-05-17772 | -177.72 | 3.14781 | -12.89787 | 0.33898 | 2.96516 | 4.17773 | 16.81444 | 370 / 1022 |
| w-08-05-17821 | -178.21 | 3.14927 | -12.90202 | 0.33867 | 2.96652 | 4.17967 | 16.83711 | 370 / 1022 |
| w-08-05-17871 | -178.71 | 3.15125 | -12.90768 | 0.33826 | 2.96836 | 4.18230 | 16.87725 | 370 / 1022 |
| w-08-05-17921 | -179.21 | 3.15341 | -12.91384 | 0.33781 | 2.97035 | 4.18515 | 16.92318 | 370 / 1022 |
| w-08-05-17970 | -179.70 | 3.15551 | -12.91983 | 0.33737 | 2.97230 | 4.18793 | 16.96747 | 370 / 1022 |
| w-08-05-18020 | -180.20 | 3.15756 | -12.92566 | 0.33695 | 2.97419 | 4.19064 | 17.01007 | 370 / 1022 |
| w-08-05-18069 | -180.69 | 3.15955 | -12.93133 | 0.33653 | 2.97604 | 4.19328 | 17.05102 | 370 / 1022 |
| w-08-05-18119 | -181.19 | 3.16149 | -12.93684 | 0.33613 | 2.97784 | 4.19585 | 17.09036 | 370 / 1022 |
| w-08-05-18169 | -181.69 | 3.16338 | -12.94221 | 0.33574 | 2.97959 | 4.19835 | 17.12812 | 370 / 1022 |
| w-08-05-18218 | -182.18 | 3.16523 | -12.94743 | 0.33536 | 2.98129 | 4.20078 | 17.16434 | 370 / 1022 |
| w-08-05-18268 | -182.68 | 3.16702 | -12.95250 | 0.33499 | 2.98295 | 4.20316 | 17.19905 | 370 / 1022 |
| w-08-05-18317 | -183.17 | 3.16876 | -12.95744 | 0.33463 | 2.98457 | 4.20547 | 17.23231 | 370 / 1022 |
| w-08-05-18367 | -183.67 | 3.17046 | -12.96224 | 0.33429 | 2.98614 | 4.20771 | 17.26415 | 371 / 1023 |
| w-08-05-18417 | -184.17 | 3.17211 | -12.96692 | 0.33395 | 2.98767 | 4.20990 | 17.29462 | 371 / 1023 |
| w-08-05-18466 | -184.66 | 3.17372 | -12.97146 | 0.33362 | 2.98917 | 4.21203 | 17.32376 | 371 / 1023 |
| w-08-05-18516 | -185.16 | 3.17529 | -12.97589 | 0.33330 | 2.99062 | 4.21411 | 17.35163 | 371 / 1023 |
| w-08-05-18565 | -185.65 | 3.17707 | -12.98090 | 0.33293 | 2.99227 | 4.21647 | 17.38081 | 371 / 1023 |
| w-08-05-18615 | -186.15 | 3.17936 | -12.98733 | 0.33246 | 2.99439 | 4.21949 | 17.41375 | 371 / 1023 |
| w-08-05-18665 | -186.65 | 3.18158 | -12.99356 | 0.33201 | 2.99645 | 4.22243 | 17.44455 | 371 / 1023 |
| w-08-05-18714 | -187.14 | 3.18373 | -12.99959 | 0.33157 | 2.99845 | 4.22528 | 17.47333 | 371 / 1023 |
| w-08-05-18764 | -187.64 | 3.18581 | -13.00543 | 0.33115 | 3.00039 | 4.22804 | 17.50023 | 371 / 1023 |
| w-08-05-18813 | -188.13 | 3.18783 | -13.01108 | 0.33074 | 3.00226 | 4.23071 | 17.52537 | 371 / 1023 |
| w-08-05-18863 | -188.63 | 3.18979 | -13.01655 | 0.33035 | 3.00408 | 4.23330 | 17.54887 | 371 / 1023 |
| w-08-05-18913 | -189.13 | 3.19168 | -13.02184 | 0.32996 | 3.00584 | 4.23581 | 17.57085 | 371 / 1023 |
| w-08-05-18962 | -189.62 | 3.19352 | -13.02695 | 0.32959 | 3.00754 | 4.23824 | 17.59142 | 372 / 1023 |
| w-08-05-19012 | -190.12 | 3.19529 | -13.03189 | 0.32923 | 3.00919 | 4.24058 | 17.61068 | 372 / 1023 |
| w-08-05-19061 | -190.61 | 3.19700 | -13.03666 | 0.32889 | 3.01078 | 4.24285 | 17.62873 | 372 / 1023 |
| w-08-05-19111 | -191.11 | 3.19872 | -13.04144 | 0.32854 | 3.01238 | 4.24513 | 17.65417 | 372 / 1023 |
| w-08-05-19161 | -191.61 | 3.20076 | -13.04715 | 0.32814 | 3.01427 | 4.24783 | 17.72936 | 372 / 1023 |
| w-08-05-19210 | -192.10 | 3.20272 | -13.05261 | 0.32774 | 3.01609 | 4.25042 | 17.79918 | 372 / 1023 |
| w-08-05-19260 | -192.60 | 3.20460 | -13.05786 | 0.32737 | 3.01783 | 4.25292 | 17.86408 | 372 / 1023 |
| w-08-05-19309 | -193.09 | 3.20641 | -13.06291 | 0.32701 | 3.01951 | 4.25531 | 17.92454 | 372 / 1023 |
| w-08-05-19359 | -193.59 | 3.20816 | -13.06777 | 0.32666 | 3.02114 | 4.25762 | 17.98104 | 372 / 1023 |
| w-08-05-19409 | -194.09 | 3.20984 | -13.07245 | 0.32633 | 3.02270 | 4.25986 | 18.00000 | 372 / 1023 |
| w-08-05-19458 | -194.58 | 3.21147 | -13.07696 | 0.32600 | 3.02421 | 4.26201 | 18.00000 | 372 / 1023 |
| w-08-05-19508 | -195.08 | 3.21304 | -13.08132 | 0.32569 | 3.02567 | 4.26409 | 18.00000 | 372 / 1023 |
| w-08-05-19557 | -195.57 | 3.21456 | -13.08554 | 0.32539 | 3.02708 | 4.26611 | 18.00000 | 373 / 1023 |
| w-08-05-19607 | -196.07 | 3.21603 | -13.08962 | 0.32510 | 3.02845 | 4.26806 | 18.00000 | 373 / 1023 |
| w-08-05-19657 | -196.57 | 3.21746 | -13.09357 | 0.32482 | 3.02978 | 4.26995 | 18.00000 | 373 / 1023 |
| w-08-05-19706 | -197.06 | 3.21885 | -13.09740 | 0.32454 | 3.03107 | 4.27178 | 18.00000 | 373 / 1023 |
| w-08-05-19756 | -197.56 | 3.22019 | -13.10111 | 0.32428 | 3.03231 | 4.27356 | 18.00000 | 373 / 1023 |
| w-09-05-19805 | -198.05 | 3.22160 | -13.10501 | 0.32400 | 3.03362 | 4.27542 | 18.02407 | 373 / 1023 |
| w-09-05-19855 | -198.55 | 3.22298 | -13.10882 | 0.32373 | 3.03490 | 4.27725 | 18.04777 | 373 / 1024 |
| w-09-05-19904 | -199.04 | 3.22493 | -13.11425 | 0.32335 | 3.03672 | 4.27984 | 18.08206 | 373 / 1024 |
| w-09-05-19953 | -199.53 | 3.22763 | -13.12170 | 0.32282 | 3.03922 | 4.28341 | 18.12829 | 373 / 1024 |
| w-09-05-20003 | -200.03 | 3.23026 | -13.12901 | 0.32231 | 3.04167 | 4.28690 | 18.17339 | 373 / 1024 |
| w-09-05-20052 | -200.52 | 3.23285 | -13.13615 | 0.32180 | 3.04406 | 4.29032 | 18.21735 | 373 / 1024 |
| w-09-05-20102 | -201.02 | 3.23538 | -13.14314 | 0.32131 | 3.04641 | 4.29367 | 18.26019 | 373 / 1024 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-09-05-20151 | -201.51 | 3.23786 | -13.14997 | 0.32083 | 3.04871 | 4.29695 | 18.30191 | 374 / 1024 |
| w-09-05-20200 | -202.00 | 3.24028 | -13.15665 | 0.32037 | 3.05096 | 4.30016 | 18.34254 | 374 / 1024 |
| w-09-05-20250 | -202.50 | 3.24265 | -13.16319 | 0.31991 | 3.05317 | 4.30330 | 18.38207 | 374 / 1024 |
| w-09-05-20299 | -202.99 | 3.24498 | -13.16957 | 0.31946 | 3.05532 | 4.30638 | 18.42052 | 374 / 1024 |
| w-09-05-20348 | -203.48 | 3.24725 | -13.17580 | 0.31902 | 3.05743 | 4.30938 | 18.45792 | 374 / 1024 |
| w-09-05-20398 | -203.98 | 3.24946 | -13.18189 | 0.31860 | 3.05949 | 4.31232 | 18.49428 | 374 / 1024 |
| w-09-05-20447 | -204.47 | 3.25163 | -13.18784 | 0.31818 | 3.06151 | 4.31519 | 18.52962 | 374 / 1024 |
| w-09-05-20497 | -204.97 | 3.25375 | -13.19365 | 0.31778 | 3.06347 | 4.31800 | 18.56397 | 374 / 1024 |
| w-09-05-20546 | -205.46 | 3.25582 | -13.19931 | 0.31738 | 3.06540 | 4.32074 | 18.59733 | 374 / 1024 |
| w-09-05-20595 | -205.95 | 3.25784 | -13.20484 | 0.31700 | 3.06728 | 4.32342 | 18.62974 | 374 / 1024 |
| w-09-05-20645 | -206.45 | 3.25982 | -13.21023 | 0.31662 | 3.06911 | 4.32603 | 18.66122 | 374 / 1024 |
| w-09-05-20694 | -206.94 | 3.26174 | -13.21548 | 0.31626 | 3.07090 | 4.32858 | 18.69179 | 374 / 1024 |
| w-09-05-20744 | -207.44 | 3.26362 | -13.22061 | 0.31590 | 3.07264 | 4.33107 | 18.72148 | 375 / 1024 |
| w-09-05-20793 | -207.93 | 3.26545 | -13.22560 | 0.31555 | 3.07435 | 4.33349 | 18.75031 | 375 / 1024 |
| w-09-05-20842 | -208.42 | 3.26724 | -13.23046 | 0.31522 | 3.07601 | 4.33586 | 18.77830 | 375 / 1024 |
| w-09-05-20892 | -208.92 | 3.26898 | -13.23520 | 0.31489 | 3.07763 | 4.33816 | 18.80549 | 375 / 1024 |
| w-09-05-20941 | -209.41 | 3.27068 | -13.23981 | 0.31457 | 3.07921 | 4.34041 | 18.83189 | 375 / 1024 |
| w-09-05-20990 | -209.90 | 3.27233 | -13.24431 | 0.31426 | 3.08074 | 4.34260 | 18.85754 | 375 / 1024 |
| w-09-05-21040 | -210.40 | 3.27394 | -13.24868 | 0.31395 | 3.08224 | 4.34473 | 18.88245 | 375 / 1024 |
| w-09-05-21089 | -210.89 | 3.27551 | -13.25293 | 0.31366 | 3.08370 | 4.34681 | 18.90665 | 375 / 1024 |
| w-09-05-21139 | -211.39 | 3.27704 | -13.25707 | 0.31337 | 3.08512 | 4.34883 | 18.93017 | 375 / 1024 |
| w-09-05-21188 | -211.88 | 3.27852 | -13.26110 | 0.31309 | 3.08650 | 4.35080 | 18.95303 | 375 / 1025 |
| w-09-05-21237 | -212.37 | 3.27997 | -13.26501 | 0.31282 | 3.08785 | 4.35272 | 18.97524 | 375 / 1025 |
| w-09-05-21287 | -212.87 | 3.28152 | -13.26921 | 0.31253 | 3.08929 | 4.35477 | 18.99783 | 375 / 1025 |
| w-09-05-21336 | -213.36 | 3.28343 | -13.27438 | 0.31218 | 3.09108 | 4.35731 | 19.02243 | 376 / 1025 |
| w-09-05-21385 | -213.85 | 3.28529 | -13.27938 | 0.31183 | 3.09281 | 4.35977 | 19.04611 | 376 / 1025 |
| w-09-05-21435 | -214.35 | 3.28709 | -13.28423 | 0.31149 | 3.09448 | 4.36215 | 19.06891 | 376 / 1025 |
| w-09-05-21484 | -214.84 | 3.28883 | -13.28891 | 0.31117 | 3.09610 | 4.36446 | 19.09087 | 376 / 1025 |
| w-09-05-21534 | -215.34 | 3.29051 | -13.29343 | 0.31086 | 3.09767 | 4.36669 | 19.11203 | 376 / 1025 |
| w-09-05-21583 | -215.83 | 3.29246 | -13.29869 | 0.31050 | 3.09948 | 4.36926 | 19.14801 | 376 / 1025 |
| w-09-05-21632 | -216.32 | 3.29478 | -13.30497 | 0.31007 | 3.10164 | 4.37234 | 19.19786 | 376 / 1025 |
| w-09-05-21682 | -216.82 | 3.29741 | -13.31209 | 0.30959 | 3.10408 | 4.37582 | 19.25482 | 376 / 1025 |
| w-09-05-21731 | -217.31 | 3.29997 | -13.31901 | 0.30912 | 3.10646 | 4.37921 | 19.30773 | 376 / 1025 |
| w-09-05-21781 | -217.81 | 3.30246 | -13.32573 | 0.30866 | 3.10877 | 4.38251 | 19.35670 | 376 / 1025 |
| w-09-05-21830 | -218.30 | 3.30488 | -13.33225 | 0.30822 | 3.11102 | 4.38571 | 19.40190 | 376 / 1025 |
| w-09-05-21879 | -218.79 | 3.30723 | -13.33859 | 0.30779 | 3.11320 | 4.38883 | 19.44353 | 376 / 1025 |
| w-09-05-21929 | -219.29 | 3.30952 | -13.34474 | 0.30738 | 3.11533 | 4.39186 | 19.48179 | 377 / 1025 |
| w-09-05-21978 | -219.78 | 3.31174 | -13.35072 | 0.30697 | 3.11740 | 4.39480 | 19.51691 | 377 / 1025 |
| w-09-05-22027 | -220.27 | 3.31390 | -13.35651 | 0.30658 | 3.11940 | 4.39766 | 19.54913 | 377 / 1025 |
| w-09-05-22077 | -220.77 | 3.31600 | -13.36214 | 0.30620 | 3.12136 | 4.40044 | 19.57867 | 377 / 1025 |
| w-09-05-22126 | -221.26 | 3.31804 | -13.36760 | 0.30583 | 3.12325 | 4.40314 | 19.60575 | 377 / 1025 |
| w-09-05-22176 | -221.76 | 3.32002 | -13.37290 | 0.30547 | 3.12510 | 4.40577 | 19.63058 | 377 / 1025 |
| w-09-05-22225 | -222.25 | 3.32194 | -13.37804 | 0.30513 | 3.12689 | 4.40831 | 19.65337 | 377 / 1025 |
| w-09-05-22274 | -222.74 | 3.32381 | -13.38303 | 0.30479 | 3.12862 | 4.41079 | 19.67429 | 377 / 1025 |
| w-09-05-22324 | -223.24 | 3.32562 | -13.38786 | 0.30446 | 3.13031 | 4.41319 | 19.69354 | 377 / 1025 |
| w-09-05-22373 | -223.73 | 3.32747 | -13.39278 | 0.30413 | 3.13203 | 4.41563 | 19.72942 | 377 / 1025 |
| w-09-05-22423 | -224.23 | 3.32947 | -13.39812 | 0.30378 | 3.13388 | 4.41828 | 19.80786 | 377 / 1025 |
| w-09-05-22472 | -224.72 | 3.33139 | -13.40327 | 0.30343 | 3.13568 | 4.42083 | 19.87957 | 377 / 1025 |
| w-09-05-22521 | -225.21 | 3.33326 | -13.40823 | 0.30310 | 3.13741 | 4.42330 | 19.94538 | 378 / 1026 |
| w-09-05-22571 | -225.71 | 3.33506 | -13.41304 | 0.30278 | 3.13909 | 4.42569 | 20.00000 | 378 / 1026 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-09-05-22620 | -226.20 | 3.33727 | -13.41891 | 0.30239 | 3.14114 | 4.42861 | 20.00000 | 378 / 1026 |
| w-09-05-22669 | -226.69 | 3.33942 | -13.42462 | 0.30200 | 3.14315 | 4.43146 | 20.00000 | 378 / 1026 |
| w-09-05-22719 | -227.19 | 3.34151 | -13.43016 | 0.30163 | 3.14509 | 4.43423 | 20.00000 | 378 / 1026 |
| w-09-05-22768 | -227.68 | 3.34354 | -13.43553 | 0.30127 | 3.14698 | 4.43692 | 20.00000 | 378 / 1026 |
| w-09-05-22818 | -228.18 | 3.34550 | -13.44074 | 0.30092 | 3.14881 | 4.43952 | 20.00000 | 378 / 1026 |
| w-10-05-22867 | -228.67 | 3.34749 | -13.44601 | 0.30057 | 3.15067 | 4.44216 | 20.03010 | 378 / 1026 |
| w-10-05-22916 | -229.16 | 3.34944 | -13.45115 | 0.30023 | 3.15248 | 4.44473 | 20.05951 | 378 / 1026 |
| w-10-05-22966 | -229.66 | 3.35133 | -13.45617 | 0.29990 | 3.15424 | 4.44725 | 20.08827 | 378 / 1026 |
| w-10-05-23015 | -230.15 | 3.35319 | -13.46106 | 0.29957 | 3.15597 | 4.44970 | 20.11639 | 378 / 1026 |
| w-10-05-23064 | -230.64 | 3.35499 | -13.46584 | 0.29925 | 3.15765 | 4.45210 | 20.14388 | 378 / 1026 |
| w-10-05-23114 | -231.14 | 3.35676 | -13.47049 | 0.29894 | 3.15930 | 4.45443 | 20.17077 | 379 / 1026 |
| w-10-05-23163 | -231.63 | 3.35848 | -13.47502 | 0.29864 | 3.16090 | 4.45671 | 20.19707 | 379 / 1026 |
| w-10-05-23213 | -232.13 | 3.36015 | -13.47944 | 0.29835 | 3.16246 | 4.45893 | 20.22280 | 379 / 1026 |
| w-10-05-23262 | -232.62 | 3.36179 | -13.48374 | 0.29807 | 3.16398 | 4.46110 | 20.24799 | 379 / 1026 |
| w-10-05-23311 | -233.11 | 3.36338 | -13.48793 | 0.29779 | 3.16547 | 4.46321 | 20.27264 | 379 / 1026 |
| w-10-05-23361 | -233.61 | 3.36532 | -13.49304 | 0.29745 | 3.16727 | 4.46577 | 20.30215 | 379 / 1026 |
| w-10-05-23410 | -234.10 | 3.36740 | -13.49852 | 0.29709 | 3.16921 | 4.46853 | 20.33343 | 379 / 1026 |
| w-10-05-23459 | -234.59 | 3.36942 | -13.50384 | 0.29674 | 3.17109 | 4.47121 | 20.36365 | 379 / 1026 |
| w-10-05-23509 | -235.09 | 3.37139 | -13.50902 | 0.29640 | 3.17293 | 4.47382 | 20.39283 | 379 / 1026 |
| w-10-05-23558 | -235.58 | 3.37330 | -13.51404 | 0.29607 | 3.17471 | 4.47635 | 20.42103 | 379 / 1026 |
| w-10-05-23607 | -236.07 | 3.37558 | -13.52003 | 0.29568 | 3.17682 | 4.47936 | 20.46385 | 379 / 1026 |
| w-10-05-23657 | -236.57 | 3.37788 | -13.52611 | 0.29528 | 3.17897 | 4.48242 | 20.50841 | 379 / 1026 |
| w-10-05-23706 | -237.06 | 3.38014 | -13.53206 | 0.29490 | 3.18107 | 4.48541 | 20.55156 | 380 / 1027 |
| w-10-05-23756 | -237.56 | 3.38254 | -13.53836 | 0.29449 | 3.18330 | 4.48859 | 20.59558 | 380 / 1027 |
| w-10-05-23805 | -238.05 | 3.38511 | -13.54508 | 0.29405 | 3.18568 | 4.49199 | 20.64058 | 380 / 1027 |
| w-10-05-23854 | -238.54 | 3.38761 | -13.55165 | 0.29362 | 3.18801 | 4.49530 | 20.68382 | 380 / 1027 |
| w-10-05-23904 | -239.04 | 3.39006 | -13.55805 | 0.29321 | 3.19029 | 4.49854 | 20.72535 | 380 / 1027 |
| w-10-05-23953 | -239.53 | 3.39245 | -13.56430 | 0.29280 | 3.19251 | 4.50171 | 20.76520 | 380 / 1027 |
| w-10-05-24002 | -240.02 | 3.39478 | -13.57039 | 0.29241 | 3.19468 | 4.50480 | 20.80344 | 380 / 1027 |
| w-10-05-24052 | -240.52 | 3.39705 | -13.57632 | 0.29202 | 3.19680 | 4.50781 | 20.84012 | 380 / 1027 |
| w-10-05-24101 | -241.01 | 3.39927 | -13.58210 | 0.29165 | 3.19887 | 4.51075 | 20.87529 | 380 / 1027 |
| w-10-05-24150 | -241.50 | 3.40143 | -13.58774 | 0.29129 | 3.20088 | 4.51361 | 20.90902 | 380 / 1027 |
| w-10-05-24200 | -242.00 | 3.40354 | -13.59322 | 0.29093 | 3.20284 | 4.51640 | 20.94136 | 380 / 1027 |
| w-10-05-24249 | -242.49 | 3.40559 | -13.59856 | 0.29059 | 3.20476 | 4.51912 | 20.97237 | 380 / 1027 |
| w-10-05-24298 | -242.98 | 3.40759 | -13.60375 | 0.29025 | 3.20662 | 4.52177 | 21.00211 | 381 / 1027 |
| w-10-05-24348 | -243.48 | 3.40954 | -13.60880 | 0.28993 | 3.20843 | 4.52435 | 21.03063 | 381 / 1027 |
| w-10-05-24397 | -243.97 | 3.41143 | -13.61371 | 0.28961 | 3.21020 | 4.52686 | 21.05799 | 381 / 1027 |
| w-10-05-24447 | -244.47 | 3.41327 | -13.61848 | 0.28930 | 3.21191 | 4.52930 | 21.08425 | 381 / 1027 |
| w-10-05-24496 | -244.96 | 3.41506 | -13.62312 | 0.28900 | 3.21358 | 4.53167 | 21.10946 | 381 / 1027 |
| w-10-05-24545 | -245.45 | 3.41680 | -13.62762 | 0.28871 | 3.21521 | 4.53398 | 21.13367 | 381 / 1027 |
| w-10-05-24595 | -245.95 | 3.41850 | -13.63200 | 0.28843 | 3.21679 | 4.53622 | 21.15693 | 381 / 1027 |
| w-10-05-24644 | -246.44 | 3.42014 | -13.63625 | 0.28816 | 3.21832 | 4.53840 | 21.17928 | 381 / 1027 |
| w-10-05-24693 | -246.93 | 3.42174 | -13.64037 | 0.28789 | 3.21981 | 4.54052 | 21.20078 | 381 / 1027 |
| w-10-05-24743 | -247.43 | 3.42329 | -13.64437 | 0.28764 | 3.22126 | 4.54257 | 21.22146 | 381 / 1028 |
| w-10-05-24792 | -247.92 | 3.42480 | -13.64825 | 0.28739 | 3.22266 | 4.54457 | 21.24137 | 381 / 1028 |
| w-10-05-24841 | -248.41 | 3.42651 | -13.65268 | 0.28711 | 3.22426 | 4.54684 | 21.27682 | 381 / 1028 |
| w-10-05-24891 | -248.91 | 3.42858 | -13.65802 | 0.28676 | 3.22618 | 4.54958 | 21.32038 | 382 / 1028 |
| w-10-05-24940 | -249.40 | 3.43062 | -13.66330 | 0.28643 | 3.22809 | 4.55229 | 21.36157 | 382 / 1028 |
| w-10-05-24990 | -249.90 | 3.43309 | -13.66967 | 0.28602 | 3.23039 | 4.55556 | 21.40947 | 382 / 1028 |
| w-10-05-25039 | -250.39 | 3.43552 | -13.67594 | 0.28563 | 3.23265 | 4.55878 | 21.45395 | 382 / 1028 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-10-05-25088 | -250.88 | 3.43788 | -13.68201 | 0.28524 | 3.23485 | 4.56190 | 21.49447 | 382 / 1028 |
| w-10-05-25138 | -251.38 | 3.44016 | -13.68789 | 0.28487 | 3.23698 | 4.56493 | 21.53134 | 382 / 1028 |
| w-10-05-25187 | -251.87 | 3.44237 | -13.69357 | 0.28451 | 3.23904 | 4.56786 | 21.56488 | 382 / 1028 |
| w-10-05-25236 | -252.36 | 3.44452 | -13.69907 | 0.28416 | 3.24103 | 4.57070 | 21.59538 | 382 / 1028 |
| w-10-05-25286 | -252.86 | 3.44659 | -13.70438 | 0.28382 | 3.24297 | 4.57344 | 21.62312 | 382 / 1028 |
| w-10-05-25335 | -253.35 | 3.44859 | -13.70952 | 0.28350 | 3.24484 | 4.57610 | 21.64838 | 382 / 1028 |
| w-10-05-25384 | -253.84 | 3.45053 | -13.71448 | 0.28319 | 3.24665 | 4.57867 | 21.67140 | 382 / 1028 |
| w-10-05-25434 | -254.34 | 3.45253 | -13.71959 | 0.28286 | 3.24851 | 4.58132 | 21.69486 | 382 / 1028 |
| w-10-05-25483 | -254.83 | 3.45482 | -13.72546 | 0.28250 | 3.25064 | 4.58435 | 21.72253 | 383 / 1028 |
| w-10-05-25533 | -255.33 | 3.45704 | -13.73116 | 0.28214 | 3.25271 | 4.58730 | 21.74675 | 383 / 1028 |
| w-10-05-25582 | -255.82 | 3.45933 | -13.73702 | 0.28177 | 3.25484 | 4.59033 | 21.81779 | 383 / 1028 |
| w-10-05-25631 | -256.31 | 3.46163 | -13.74290 | 0.28140 | 3.25698 | 4.59337 | 21.90891 | 383 / 1028 |
| w-10-05-25681 | -256.81 | 3.46384 | -13.74857 | 0.28105 | 3.25904 | 4.59631 | 21.98971 | 383 / 1028 |
| w-10-05-25730 | -257.30 | 3.46600 | -13.75407 | 0.28071 | 3.26105 | 4.59916 | 22.00000 | 383 / 1028 |
| w-10-05-25779 | -257.79 | 3.46809 | -13.75941 | 0.28037 | 3.26300 | 4.60193 | 22.00000 | 383 / 1029 |
| w-10-05-25829 | -258.29 | 3.47013 | -13.76461 | 0.28005 | 3.26490 | 4.60463 | 22.00000 | 383 / 1029 |
| w-10-05-25878 | -258.78 | 3.47211 | -13.76966 | 0.27974 | 3.26674 | 4.60726 | 22.00000 | 383 / 1029 |
| w-11-05-25928 | -259.28 | 3.47410 | -13.77474 | 0.27942 | 3.26860 | 4.60990 | 22.03388 | 383 / 1029 |
| w-11-05-25977 | -259.77 | 3.47605 | -13.77971 | 0.27911 | 3.27042 | 4.61248 | 22.06701 | 383 / 1029 |
| w-11-05-26026 | -260.26 | 3.47816 | -13.78507 | 0.27878 | 3.27239 | 4.61528 | 22.10115 | 383 / 1029 |
| w-11-05-26076 | -260.76 | 3.48034 | -13.79059 | 0.27844 | 3.27441 | 4.61816 | 22.13537 | 384 / 1029 |
| w-11-05-26125 | -261.25 | 3.48246 | -13.79597 | 0.27810 | 3.27639 | 4.62097 | 22.16866 | 384 / 1029 |
| w-11-05-26175 | -261.75 | 3.48453 | -13.80122 | 0.27778 | 3.27832 | 4.62371 | 22.20105 | 384 / 1029 |
| w-11-05-26224 | -262.24 | 3.48655 | -13.80635 | 0.27746 | 3.28021 | 4.62639 | 22.23257 | 384 / 1029 |
| w-11-05-26274 | -262.74 | 3.48853 | -13.81135 | 0.27715 | 3.28205 | 4.62901 | 22.26324 | 384 / 1029 |
| w-11-05-26323 | -263.23 | 3.49045 | -13.81622 | 0.27685 | 3.28385 | 4.63156 | 22.29310 | 384 / 1029 |
| w-11-05-26372 | -263.72 | 3.49234 | -13.82098 | 0.27655 | 3.28560 | 4.63406 | 22.32217 | 384 / 1029 |
| w-11-05-26422 | -264.22 | 3.49417 | -13.82561 | 0.27627 | 3.28731 | 4.63649 | 22.35048 | 384 / 1029 |
| w-11-05-26471 | -264.71 | 3.49620 | -13.83074 | 0.27595 | 3.28920 | 4.63918 | 22.38116 | 384 / 1029 |
| w-11-05-26521 | -265.21 | 3.49840 | -13.83630 | 0.27561 | 3.29126 | 4.64210 | 22.41379 | 385 / 1029 |
| w-11-05-26570 | -265.70 | 3.50055 | -13.84173 | 0.27528 | 3.29326 | 4.64494 | 22.44531 | 385 / 1029 |
| w-11-05-26620 | -266.20 | 3.50265 | -13.84701 | 0.27495 | 3.29522 | 4.64772 | 22.47572 | 385 / 1029 |
| w-11-05-26669 | -266.69 | 3.50468 | -13.85214 | 0.27464 | 3.29712 | 4.65042 | 22.50509 | 385 / 1030 |
| w-11-05-26718 | -267.18 | 3.50667 | -13.85713 | 0.27433 | 3.29897 | 4.65305 | 22.53344 | 385 / 1030 |
| w-11-05-26768 | -267.68 | 3.50860 | -13.86199 | 0.27403 | 3.30077 | 4.65561 | 22.56082 | 385 / 1030 |
| w-11-05-26817 | -268.17 | 3.51047 | -13.86670 | 0.27375 | 3.30252 | 4.65809 | 22.58728 | 385 / 1030 |
| w-11-05-26867 | -268.67 | 3.51229 | -13.87127 | 0.27347 | 3.30422 | 4.66051 | 22.61286 | 385 / 1030 |
| w-11-05-26916 | -269.16 | 3.51406 | -13.87571 | 0.27319 | 3.30587 | 4.66285 | 22.63760 | 385 / 1030 |
| w-11-05-26966 | -269.66 | 3.51578 | -13.88002 | 0.27293 | 3.30748 | 4.66513 | 22.66153 | 386 / 1030 |
| w-11-05-27015 | -270.15 | 3.51774 | -13.88493 | 0.27263 | 3.30930 | 4.66772 | 22.69703 | 386 / 1030 |
| w-11-05-27064 | -270.64 | 3.51998 | -13.89056 | 0.27229 | 3.31139 | 4.67069 | 22.73758 | 386 / 1030 |
| w-11-05-27114 | -271.14 | 3.52216 | -13.89603 | 0.27196 | 3.31342 | 4.67358 | 22.77644 | 386 / 1030 |
| w-11-05-27163 | -271.63 | 3.52428 | -13.90135 | 0.27164 | 3.31540 | 4.67639 | 22.81368 | 386 / 1030 |
| w-11-05-27213 | -272.13 | 3.52658 | -13.90710 | 0.27129 | 3.31754 | 4.67943 | 22.85587 | 386 / 1030 |
| w-11-05-27262 | -272.62 | 3.52902 | -13.91324 | 0.27092 | 3.31982 | 4.68268 | 22.90189 | 386 / 1030 |
| w-11-05-27312 | -273.12 | 3.53142 | -13.91923 | 0.27056 | 3.32205 | 4.68584 | 22.94559 | 386 / 1030 |
| w-11-05-27361 | -273.61 | 3.53375 | -13.92507 | 0.27021 | 3.32422 | 4.68893 | 22.98701 | 386 / 1030 |
| w-11-05-27410 | -274.10 | 3.53602 | -13.93075 | 0.26986 | 3.32634 | 4.69195 | 23.02625 | 387 / 1030 |
| w-11-05-27460 | -274.60 | 3.53824 | -13.93629 | 0.26953 | 3.32841 | 4.69488 | 23.06342 | 387 / 1030 |
| w-11-05-27509 | -275.09 | 3.54040 | -13.94168 | 0.26921 | 3.33042 | 4.69774 | 23.09861 | 387 / 1030 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-11-05-27559 | -275.59 | 3.54250 | -13.94693 | 0.26889 | 3.33238 | 4.70053 | 23.13193 | 387 / 1031 |
| w-11-05-27608 | -276.08 | 3.54455 | -13.95203 | 0.26859 | 3.33429 | 4.70325 | 23.16348 | 387 / 1031 |
| w-11-05-27658 | -276.58 | 3.54655 | -13.95700 | 0.26829 | 3.33615 | 4.70589 | 23.19336 | 387 / 1031 |
| w-11-05-27707 | -277.07 | 3.54849 | -13.96183 | 0.26800 | 3.33796 | 4.70846 | 23.22167 | 387 / 1031 |
| w-11-05-27756 | -277.56 | 3.55037 | -13.96652 | 0.26772 | 3.33973 | 4.71096 | 23.24851 | 387 / 1031 |
| w-11-05-27806 | -278.06 | 3.55221 | -13.97108 | 0.26744 | 3.34144 | 4.71340 | 23.27396 | 387 / 1031 |
| w-11-05-27855 | -278.55 | 3.55400 | -13.97551 | 0.26718 | 3.34311 | 4.71576 | 23.29811 | 388 / 1031 |
| w-11-05-27905 | -279.05 | 3.55605 | -13.98060 | 0.26688 | 3.34502 | 4.71848 | 23.32421 | 388 / 1031 |
| w-11-05-27954 | -279.54 | 3.55825 | -13.98606 | 0.26655 | 3.34707 | 4.72140 | 23.36227 | 388 / 1031 |
| w-11-05-28004 | -280.04 | 3.56054 | -13.99176 | 0.26621 | 3.34921 | 4.72444 | 23.41479 | 388 / 1031 |
| w-11-05-28053 | -280.53 | 3.56286 | -13.99750 | 0.26587 | 3.35137 | 4.72751 | 23.46382 | 388 / 1031 |
| w-11-05-28102 | -281.02 | 3.56526 | -14.00346 | 0.26552 | 3.35361 | 4.73069 | 23.51007 | 388 / 1031 |
| w-11-05-28152 | -281.52 | 3.56760 | -14.00923 | 0.26518 | 3.35579 | 4.73379 | 23.55174 | 388 / 1031 |
| w-11-05-28201 | -282.01 | 3.56986 | -14.01483 | 0.26485 | 3.35790 | 4.73679 | 23.58925 | 388 / 1031 |
| w-11-05-28251 | -282.51 | 3.57206 | -14.02027 | 0.26452 | 3.35995 | 4.73970 | 23.62296 | 388 / 1031 |
| w-11-05-28300 | -283.00 | 3.57420 | -14.02553 | 0.26421 | 3.36195 | 4.74253 | 23.65325 | 389 / 1031 |
| w-11-05-28350 | -283.50 | 3.57627 | -14.03063 | 0.26391 | 3.36388 | 4.74528 | 23.68047 | 389 / 1031 |
| w-11-05-28399 | -283.99 | 3.57827 | -14.03558 | 0.26362 | 3.36575 | 4.74794 | 23.70495 | 389 / 1031 |
| w-11-05-28448 | -284.48 | 3.58022 | -14.04037 | 0.26333 | 3.36757 | 4.75052 | 23.72699 | 389 / 1032 |
| w-11-05-28498 | -284.98 | 3.58211 | -14.04500 | 0.26306 | 3.36933 | 4.75302 | 23.74686 | 389 / 1032 |
| w-11-05-28547 | -285.47 | 3.58393 | -14.04948 | 0.26280 | 3.37104 | 4.75544 | 23.76480 | 389 / 1032 |
| w-11-05-28597 | -285.97 | 3.58570 | -14.05382 | 0.26254 | 3.37269 | 4.75778 | 23.78103 | 389 / 1032 |
| w-11-05-28646 | -286.46 | 3.58751 | -14.05826 | 0.26228 | 3.37438 | 4.76018 | 23.82946 | 389 / 1032 |
| w-11-05-28696 | -286.96 | 3.58931 | -14.06269 | 0.26202 | 3.37606 | 4.76257 | 23.89344 | 389 / 1032 |
| w-11-05-28745 | -287.45 | 3.59105 | -14.06695 | 0.26177 | 3.37768 | 4.76487 | 23.95081 | 390 / 1032 |
| w-11-05-28794 | -287.94 | 3.59273 | -14.07107 | 0.26153 | 3.37925 | 4.76710 | 24.00000 | 390 / 1032 |
| w-11-05-28844 | -288.44 | 3.59435 | -14.07504 | 0.26129 | 3.38077 | 4.76925 | 24.00000 | 390 / 1032 |
| w-11-05-28893 | -288.93 | 3.59608 | -14.07926 | 0.26105 | 3.38238 | 4.77153 | 24.00000 | 390 / 1032 |
| w-11-05-28943 | -289.43 | 3.59799 | -14.08396 | 0.26077 | 3.38417 | 4.77407 | 24.00000 | 390 / 1032 |
| w-11-05-28992 | -289.92 | 3.60006 | -14.08903 | 0.26048 | 3.38610 | 4.77682 | 24.00000 | 390 / 1032 |
| w-12-05-29042 | -290.42 | 3.60249 | -14.09498 | 0.26013 | 3.38836 | 4.78003 | 24.04489 | 390 / 1032 |
| w-12-05-29092 | -290.92 | 3.60486 | -14.10080 | 0.25979 | 3.39057 | 4.78318 | 24.08844 | 390 / 1032 |
| w-12-05-29142 | -291.42 | 3.60719 | -14.10650 | 0.25946 | 3.39274 | 4.78626 | 24.13069 | 390 / 1032 |
| w-12-05-29191 | -291.91 | 3.60968 | -14.11258 | 0.25911 | 3.39506 | 4.78955 | 24.17518 | 391 / 1032 |
| w-12-05-29241 | -292.41 | 3.61227 | -14.11893 | 0.25874 | 3.39748 | 4.79299 | 24.22072 | 391 / 1032 |
| w-12-05-29291 | -292.91 | 3.61481 | -14.12513 | 0.25839 | 3.39985 | 4.79636 | 24.26464 | 391 / 1032 |
| w-12-05-29341 | -293.41 | 3.61729 | -14.13120 | 0.25804 | 3.40216 | 4.79965 | 24.30696 | 391 / 1033 |
| w-12-05-29391 | -293.91 | 3.61973 | -14.13713 | 0.25770 | 3.40443 | 4.80287 | 24.34773 | 391 / 1033 |
| w-12-05-29441 | -294.41 | 3.62210 | -14.14292 | 0.25736 | 3.40665 | 4.80602 | 24.38697 | 391 / 1033 |
| w-12-05-29490 | -294.90 | 3.62443 | -14.14858 | 0.25704 | 3.40881 | 4.80910 | 24.42476 | 391 / 1033 |
| w-12-05-29540 | -295.40 | 3.62669 | -14.15409 | 0.25672 | 3.41093 | 4.81210 | 24.46112 | 391 / 1033 |
| w-12-05-29590 | -295.90 | 3.62891 | -14.15948 | 0.25641 | 3.41300 | 4.81504 | 24.49613 | 391 / 1033 |
| w-12-05-29640 | -296.40 | 3.63107 | -14.16472 | 0.25611 | 3.41502 | 4.81790 | 24.52982 | 392 / 1033 |
| w-12-05-29690 | -296.90 | 3.63318 | -14.16984 | 0.25582 | 3.41698 | 4.82070 | 24.56226 | 392 / 1033 |
| w-12-05-29739 | -297.39 | 3.63523 | -14.17482 | 0.25553 | 3.41890 | 4.82342 | 24.59349 | 392 / 1033 |
| w-12-05-29789 | -297.89 | 3.63724 | -14.17967 | 0.25525 | 3.42077 | 4.82608 | 24.62356 | 392 / 1033 |
| w-12-05-29839 | -298.39 | 3.63919 | -14.18439 | 0.25498 | 3.42259 | 4.82866 | 24.65254 | 392 / 1033 |
| w-12-05-29889 | -298.89 | 3.64109 | -14.18899 | 0.25472 | 3.42437 | 4.83118 | 24.68046 | 392 / 1033 |
| w-12-05-29939 | -299.39 | 3.64294 | -14.19345 | 0.25446 | 3.42609 | 4.83363 | 24.70738 | 392 / 1033 |
| w-12-05-29989 | -299.89 | 3.64475 | -14.19784 | 0.25421 | 3.42779 | 4.83604 | 24.73348 | 392 / 1033 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-12-05-30038 | -300.38 | 3.64669 | -14.20250 | 0.25395 | 3.42960 | 4.83860 | 24.75974 | 392 / 1033 |
| w-12-05-30088 | -300.88 | 3.64857 | -14.20703 | 0.25369 | 3.43135 | 4.84110 | 24.78504 | 393 / 1033 |
| w-12-05-30138 | -301.38 | 3.65039 | -14.21143 | 0.25344 | 3.43306 | 4.84351 | 24.80939 | 393 / 1033 |
| w-12-05-30188 | -301.88 | 3.65240 | -14.21626 | 0.25316 | 3.43493 | 4.84617 | 24.84630 | 393 / 1033 |
| w-12-05-30238 | -302.38 | 3.65440 | -14.22109 | 0.25289 | 3.43680 | 4.84882 | 24.88483 | 393 / 1034 |
| w-12-05-30287 | -302.87 | 3.65635 | -14.22579 | 0.25262 | 3.43862 | 4.85141 | 24.92170 | 393 / 1034 |
| w-12-05-30337 | -303.37 | 3.65825 | -14.23035 | 0.25236 | 3.44039 | 4.85392 | 24.95697 | 393 / 1034 |
| w-12-05-30387 | -303.87 | 3.66009 | -14.23479 | 0.25211 | 3.44211 | 4.85637 | 24.99070 | 393 / 1034 |
| w-12-05-30437 | -304.37 | 3.66192 | -14.23919 | 0.25186 | 3.44382 | 4.85879 | 25.02346 | 393 / 1034 |
| w-12-05-30487 | -304.87 | 3.66399 | -14.24415 | 0.25158 | 3.44575 | 4.86153 | 25.05815 | 393 / 1034 |
| w-12-05-30537 | -305.37 | 3.66621 | -14.24950 | 0.25128 | 3.44783 | 4.86448 | 25.09549 | 394 / 1034 |
| w-12-05-30586 | -305.86 | 3.66853 | -14.25507 | 0.25097 | 3.44999 | 4.86755 | 25.13363 | 394 / 1034 |
| w-12-05-30636 | -306.36 | 3.67078 | -14.26048 | 0.25067 | 3.45209 | 4.87054 | 25.16932 | 394 / 1034 |
| w-12-05-30686 | -306.86 | 3.67297 | -14.26572 | 0.25037 | 3.45413 | 4.87343 | 25.20271 | 394 / 1034 |
| w-12-05-30736 | -307.36 | 3.67509 | -14.27080 | 0.25009 | 3.45611 | 4.87624 | 25.23398 | 394 / 1034 |
| w-12-05-30786 | -307.86 | 3.67725 | -14.27598 | 0.24980 | 3.45813 | 4.87911 | 25.26650 | 394 / 1034 |
| w-12-05-30835 | -308.35 | 3.67959 | -14.28161 | 0.24948 | 3.46032 | 4.88222 | 25.30396 | 394 / 1034 |
| w-12-05-30885 | -308.85 | 3.68188 | -14.28708 | 0.24918 | 3.46245 | 4.88524 | 25.33851 | 394 / 1034 |
| w-12-05-30935 | -309.35 | 3.68426 | -14.29279 | 0.24886 | 3.46468 | 4.88840 | 25.37170 | 394 / 1034 |
| w-12-05-30985 | -309.85 | 3.68659 | -14.29835 | 0.24855 | 3.46685 | 4.89149 | 25.40229 | 395 / 1034 |
| w-12-05-31035 | -310.35 | 3.68896 | -14.30402 | 0.24823 | 3.46906 | 4.89463 | 25.44825 | 395 / 1034 |
| w-12-05-31085 | -310.85 | 3.69137 | -14.30977 | 0.24791 | 3.47131 | 4.89782 | 25.50525 | 395 / 1034 |
| w-12-05-31134 | -311.34 | 3.69371 | -14.31535 | 0.24760 | 3.47349 | 4.90092 | 25.55598 | 395 / 1035 |
| w-12-05-31184 | -311.84 | 3.69598 | -14.32078 | 0.24730 | 3.47561 | 4.90393 | 25.60092 | 395 / 1035 |
| w-12-05-31234 | -312.34 | 3.69819 | -14.32605 | 0.24701 | 3.47768 | 4.90687 | 25.64063 | 395 / 1035 |
| w-12-05-31284 | -312.84 | 3.70034 | -14.33116 | 0.24673 | 3.47968 | 4.90971 | 25.67564 | 395 / 1035 |
| w-12-05-31334 | -313.34 | 3.70243 | -14.33613 | 0.24645 | 3.48163 | 4.91248 | 25.70649 | 395 / 1035 |
| w-12-05-31383 | -313.83 | 3.70446 | -14.34095 | 0.24619 | 3.48353 | 4.91517 | 25.73367 | 395 / 1035 |
| w-12-05-31433 | -314.33 | 3.70643 | -14.34563 | 0.24593 | 3.48537 | 4.91779 | 25.75764 | 396 / 1035 |
| w-12-05-31483 | -314.83 | 3.70835 | -14.35018 | 0.24568 | 3.48716 | 4.92032 | 25.77880 | 396 / 1035 |
| w-12-05-31533 | -315.33 | 3.71021 | -14.35458 | 0.24543 | 3.48890 | 4.92279 | 25.79753 | 396 / 1035 |
| w-12-05-31583 | -315.83 | 3.71207 | -14.35899 | 0.24519 | 3.49063 | 4.92525 | 25.84094 | 396 / 1035 |
| w-12-05-31632 | -316.32 | 3.71393 | -14.36342 | 0.24495 | 3.49238 | 4.92773 | 25.91234 | 396 / 1035 |
| w-12-05-31682 | -316.82 | 3.71574 | -14.36769 | 0.24471 | 3.49406 | 4.93012 | 25.97518 | 396 / 1035 |
| w-12-05-31732 | -317.32 | 3.71749 | -14.37184 | 0.24448 | 3.49570 | 4.93244 | 26.00000 | 396 / 1035 |
| w-12-05-31782 | -317.82 | 3.71950 | -14.37660 | 0.24422 | 3.49758 | 4.93511 | 26.00000 | 396 / 1035 |
| w-12-05-31832 | -318.32 | 3.72159 | -14.38151 | 0.24395 | 3.49952 | 4.93787 | 26.00000 | 396 / 1035 |
| w-12-05-31882 | -318.82 | 3.72360 | -14.38627 | 0.24369 | 3.50141 | 4.94055 | 26.00000 | 397 / 1036 |
| w-13-05-31931 | -319.31 | 3.72559 | -14.39097 | 0.24343 | 3.50327 | 4.94318 | 26.02919 | 397 / 1036 |
| w-13-05-31981 | -319.81 | 3.72753 | -14.39553 | 0.24318 | 3.50508 | 4.94575 | 26.05749 | 397 / 1036 |
| w-13-05-32031 | -320.31 | 3.72960 | -14.40041 | 0.24291 | 3.50701 | 4.94849 | 26.08786 | 397 / 1036 |
| w-13-05-32080 | -320.80 | 3.73177 | -14.40554 | 0.24263 | 3.50905 | 4.95138 | 26.11961 | 397 / 1036 |
| w-13-05-32130 | -321.30 | 3.73389 | -14.41052 | 0.24236 | 3.51102 | 4.95418 | 26.15019 | 397 / 1036 |
| w-13-05-32180 | -321.80 | 3.73595 | -14.41536 | 0.24210 | 3.51295 | 4.95691 | 26.17964 | 397 / 1036 |
| w-13-05-32229 | -322.29 | 3.73799 | -14.42017 | 0.24184 | 3.51486 | 4.95962 | 26.21015 | 397 / 1036 |
| w-13-05-32279 | -322.79 | 3.74022 | -14.42542 | 0.24155 | 3.51694 | 4.96257 | 26.25098 | 397 / 1036 |
| w-13-05-32329 | -323.29 | 3.74240 | -14.43054 | 0.24128 | 3.51897 | 4.96545 | 26.29034 | 398 / 1036 |
| w-13-05-32379 | -323.79 | 3.74452 | -14.43553 | 0.24101 | 3.52095 | 4.96826 | 26.32826 | 398 / 1036 |
| w-13-05-32428 | -324.28 | 3.74658 | -14.44038 | 0.24074 | 3.52287 | 4.97100 | 26.36480 | 398 / 1036 |
| w-13-05-32478 | -324.78 | 3.74869 | -14.44533 | 0.24048 | 3.52484 | 4.97380 | 26.40288 | 398 / 1036 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-13-05-32528 | -325.28 | 3.75099 | -14.45073 | 0.24019 | 3.52698 | 4.97684 | 26.44674 | 398 / 1036 |
| w-13-05-32577 | -325.77 | 3.75323 | -14.45601 | 0.23990 | 3.52908 | 4.97982 | 26.48887 | 398 / 1036 |
| w-13-05-32627 | -326.27 | 3.75543 | -14.46116 | 0.23962 | 3.53113 | 4.98273 | 26.52930 | 398 / 1037 |
| w-13-05-32677 | -326.77 | 3.75764 | -14.46635 | 0.23935 | 3.53319 | 4.98566 | 26.56872 | 398 / 1037 |
| w-13-05-32726 | -327.26 | 3.75987 | -14.47158 | 0.23907 | 3.53528 | 4.98862 | 26.60718 | 398 / 1037 |
| w-13-05-32776 | -327.76 | 3.76206 | -14.47668 | 0.23879 | 3.53732 | 4.99151 | 26.64400 | 399 / 1037 |
| w-13-05-32826 | -328.26 | 3.76418 | -14.48166 | 0.23853 | 3.53930 | 4.99433 | 26.67922 | 399 / 1037 |
| w-13-05-32876 | -328.76 | 3.76626 | -14.48650 | 0.23827 | 3.54124 | 4.99708 | 26.71292 | 399 / 1037 |
| w-13-05-32925 | -329.25 | 3.76828 | -14.49123 | 0.23801 | 3.54313 | 4.99976 | 26.74517 | 399 / 1037 |
| w-13-05-32975 | -329.75 | 3.77045 | -14.49628 | 0.23774 | 3.54515 | 5.00263 | 26.77822 | 399 / 1037 |
| w-13-05-33025 | -330.25 | 3.77262 | -14.50135 | 0.23747 | 3.54718 | 5.00551 | 26.81046 | 399 / 1037 |
| w-13-05-33074 | -330.74 | 3.77474 | -14.50629 | 0.23721 | 3.54916 | 5.00832 | 26.84118 | 399 / 1037 |
| w-13-05-33124 | -331.24 | 3.77680 | -14.51109 | 0.23695 | 3.55109 | 5.01106 | 26.87044 | 399 / 1037 |
| w-13-05-33174 | -331.74 | 3.77881 | -14.51575 | 0.23670 | 3.55297 | 5.01372 | 26.89835 | 399 / 1037 |
| w-13-05-33223 | -332.23 | 3.78076 | -14.52028 | 0.23646 | 3.55479 | 5.01630 | 26.92497 | 400 / 1037 |
| w-13-05-33273 | -332.73 | 3.78285 | -14.52514 | 0.23620 | 3.55674 | 5.01907 | 26.96612 | 400 / 1037 |
| w-13-05-33323 | -333.23 | 3.78492 | -14.52995 | 0.23595 | 3.55867 | 5.02181 | 27.00782 | 400 / 1037 |
| w-13-05-33372 | -333.72 | 3.78693 | -14.53464 | 0.23570 | 3.56055 | 5.02448 | 27.04735 | 400 / 1038 |
| w-13-05-33422 | -334.22 | 3.78890 | -14.53919 | 0.23546 | 3.56239 | 5.02709 | 27.08479 | 400 / 1038 |
| w-13-05-33472 | -334.72 | 3.79080 | -14.54362 | 0.23522 | 3.56417 | 5.02962 | 27.12025 | 400 / 1038 |
| w-13-05-33521 | -335.21 | 3.79298 | -14.54867 | 0.23496 | 3.56620 | 5.03250 | 27.15901 | 400 / 1038 |
| w-13-05-33571 | -335.71 | 3.79522 | -14.55387 | 0.23468 | 3.56830 | 5.03547 | 27.19697 | 400 / 1038 |
| w-13-05-33621 | -336.21 | 3.79741 | -14.55892 | 0.23442 | 3.57034 | 5.03837 | 27.23243 | 400 / 1038 |
| w-13-05-33671 | -336.71 | 3.79953 | -14.56383 | 0.23416 | 3.57232 | 5.04118 | 27.26557 | 401 / 1038 |
| w-13-05-33720 | -337.20 | 3.80159 | -14.56859 | 0.23391 | 3.57424 | 5.04391 | 27.29655 | 401 / 1038 |
| w-13-05-33770 | -337.70 | 3.80359 | -14.57321 | 0.23366 | 3.57611 | 5.04656 | 27.32555 | 401 / 1038 |
| w-13-05-33819 | -338.19 | 3.80553 | -14.57769 | 0.23343 | 3.57793 | 5.04913 | 27.35270 | 401 / 1038 |
| w-13-05-33869 | -338.69 | 3.80741 | -14.58203 | 0.23320 | 3.57968 | 5.05162 | 27.37816 | 401 / 1038 |
| w-13-05-33919 | -339.19 | 3.80923 | -14.58623 | 0.23298 | 3.58139 | 5.05404 | 27.40206 | 401 / 1038 |
| w-13-05-33968 | -339.68 | 3.81100 | -14.59029 | 0.23276 | 3.58304 | 5.05638 | 27.42451 | 401 / 1038 |
| w-13-05-34018 | -340.18 | 3.81271 | -14.59422 | 0.23256 | 3.58464 | 5.05865 | 27.44562 | 401 / 1038 |
| w-13-05-34068 | -340.68 | 3.81446 | -14.59825 | 0.23235 | 3.58628 | 5.06097 | 27.46619 | 401 / 1038 |
| w-13-05-34118 | -341.18 | 3.81638 | -14.60267 | 0.23211 | 3.58807 | 5.06352 | 27.48816 | 402 / 1039 |
| w-13-05-34167 | -341.67 | 3.81871 | -14.60804 | 0.23183 | 3.59025 | 5.06660 | 27.54569 | 402 / 1039 |
| w-13-05-34217 | -342.17 | 3.82115 | -14.61368 | 0.23154 | 3.59253 | 5.06984 | 27.60686 | 402 / 1039 |
| w-13-05-34266 | -342.66 | 3.82353 | -14.61916 | 0.23126 | 3.59475 | 5.07300 | 27.65909 | 402 / 1039 |
| w-13-05-34316 | -343.16 | 3.82585 | -14.62449 | 0.23098 | 3.59691 | 5.07607 | 27.70340 | 402 / 1039 |
| w-13-05-34366 | -343.66 | 3.82821 | -14.62991 | 0.23070 | 3.59911 | 5.07919 | 27.74176 | 402 / 1039 |
| w-13-05-34416 | -344.16 | 3.83051 | -14.63521 | 0.23042 | 3.60127 | 5.08225 | 27.77404 | 402 / 1039 |
| w-13-05-34465 | -344.65 | 3.83276 | -14.64036 | 0.23016 | 3.60336 | 5.08522 | 27.80114 | 402 / 1039 |
| w-13-05-34515 | -345.15 | 3.83494 | -14.64536 | 0.22990 | 3.60540 | 5.08811 | 27.82397 | 402 / 1039 |
| w-13-05-34564 | -345.64 | 3.83714 | -14.65042 | 0.22964 | 3.60746 | 5.09104 | 27.90997 | 403 / 1039 |
| w-13-05-34614 | -346.14 | 3.83929 | -14.65535 | 0.22938 | 3.60947 | 5.09389 | 27.98949 | 403 / 1039 |
| w-13-05-34664 | -346.64 | 3.84138 | -14.66012 | 0.22914 | 3.61142 | 5.09665 | 28.00000 | 403 / 1039 |
| w-13-05-34713 | -347.13 | 3.84341 | -14.66476 | 0.22890 | 3.61331 | 5.09934 | 28.00000 | 403 / 1039 |
| w-13-05-34762 | -347.62 | 3.84538 | -14.66927 | 0.22867 | 3.61516 | 5.10195 | 28.00000 | 403 / 1039 |
| w-14-05-34812 | -348.12 | 3.84733 | -14.67371 | 0.22844 | 3.61697 | 5.10453 | 28.03237 | 403 / 1039 |
| w-14-05-34860 | -348.60 | 3.84922 | -14.67804 | 0.22821 | 3.61875 | 5.10705 | 28.06376 | 403 / 1040 |
| w-14-05-34912 | -349.12 | 3.85127 | -14.68272 | 0.22797 | 3.62066 | 5.10977 | 28.09720 | 403 / 1040 |
| w-14-05-34960 | -349.60 | 3.85337 | -14.68751 | 0.22773 | 3.62262 | 5.11255 | 28.13096 | 403 / 1040 |

2.7 Parameters of Windows with 260 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-07-06-14301 | -143.01 | 3.23385 | -13.12592 | 0.32080 | 3.04724 | 4.29222 | 16.00000 | 404 / 1041 |
| w-08-06-14351 | -143.51 | 3.23475 | -13.12846 | 0.32063 | 3.04807 | 4.29341 | 16.02355 | 404 / 1041 |
| w-08-06-14400 | -144.00 | 3.23564 | -13.13097 | 0.32046 | 3.04888 | 4.29458 | 16.04693 | 404 / 1041 |
| w-08-06-14450 | -144.50 | 3.23652 | -13.13344 | 0.32029 | 3.04969 | 4.29575 | 16.07013 | 404 / 1041 |
| w-08-06-14500 | -145.00 | 3.23739 | -13.13589 | 0.32013 | 3.05049 | 4.29689 | 16.09315 | 404 / 1041 |
| w-08-06-14550 | -145.50 | 3.23825 | -13.13831 | 0.31997 | 3.05128 | 4.29803 | 16.11599 | 404 / 1041 |
| w-08-06-14599 | -145.99 | 3.23909 | -13.14070 | 0.31981 | 3.05206 | 4.29915 | 16.13866 | 404 / 1041 |
| w-08-06-14649 | -146.49 | 3.23993 | -13.14306 | 0.31965 | 3.05283 | 4.30026 | 16.16115 | 404 / 1041 |
| w-08-06-14699 | -146.99 | 3.24076 | -13.14539 | 0.31949 | 3.05359 | 4.30135 | 16.18346 | 404 / 1041 |
| w-08-06-14749 | -147.49 | 3.24158 | -13.14770 | 0.31933 | 3.05435 | 4.30244 | 16.20560 | 404 / 1041 |
| w-08-06-14799 | -147.99 | 3.24239 | -13.14997 | 0.31918 | 3.05509 | 4.30351 | 16.22755 | 404 / 1041 |
| w-08-06-14848 | -148.48 | 3.24319 | -13.15222 | 0.31903 | 3.05583 | 4.30456 | 16.24934 | 404 / 1041 |
| w-08-06-14898 | -148.98 | 3.24398 | -13.15444 | 0.31888 | 3.05656 | 4.30561 | 16.27094 | 405 / 1041 |
| w-08-06-14948 | -149.48 | 3.24476 | -13.15663 | 0.31873 | 3.05727 | 4.30664 | 16.29237 | 405 / 1041 |
| w-08-06-14998 | -149.98 | 3.24553 | -13.15880 | 0.31859 | 3.05798 | 4.30766 | 16.31362 | 405 / 1041 |
| w-08-06-15047 | -150.47 | 3.24663 | -13.16187 | 0.31838 | 3.05899 | 4.30911 | 16.34075 | 405 / 1041 |
| w-08-06-15097 | -150.97 | 3.24864 | -13.16750 | 0.31800 | 3.06084 | 4.31176 | 16.38457 | 405 / 1041 |
| w-08-06-15147 | -151.47 | 3.25060 | -13.17298 | 0.31763 | 3.06265 | 4.31435 | 16.42743 | 405 / 1041 |
| w-08-06-15197 | -151.97 | 3.25251 | -13.17832 | 0.31728 | 3.06440 | 4.31688 | 16.46931 | 405 / 1041 |
| w-08-06-15246 | -152.46 | 3.25437 | -13.18351 | 0.31693 | 3.06612 | 4.31934 | 16.51024 | 405 / 1041 |
| w-08-06-15296 | -152.96 | 3.25618 | -13.18857 | 0.31659 | 3.06779 | 4.32174 | 16.55022 | 405 / 1041 |
| w-08-06-15346 | -153.46 | 3.25795 | -13.19350 | 0.31626 | 3.06942 | 4.32407 | 16.58928 | 405 / 1041 |
| w-08-06-15396 | -153.96 | 3.25967 | -13.19829 | 0.31593 | 3.07100 | 4.32635 | 16.62742 | 405 / 1041 |
| w-08-06-15445 | -154.45 | 3.26135 | -13.20296 | 0.31562 | 3.07255 | 4.32857 | 16.66466 | 405 / 1041 |
| w-08-06-15495 | -154.95 | 3.26299 | -13.20751 | 0.31532 | 3.07406 | 4.33073 | 16.70101 | 406 / 1041 |
| w-08-06-15545 | -155.45 | 3.26458 | -13.21194 | 0.31502 | 3.07552 | 4.33283 | 16.73648 | 406 / 1041 |
| w-08-06-15595 | -155.95 | 3.26613 | -13.21625 | 0.31473 | 3.07696 | 4.33489 | 16.77109 | 406 / 1041 |
| w-08-06-15644 | -156.44 | 3.26765 | -13.22044 | 0.31445 | 3.07835 | 4.33689 | 16.80486 | 406 / 1041 |
| w-08-06-15694 | -156.94 | 3.26912 | -13.22453 | 0.31418 | 3.07971 | 4.33884 | 16.83779 | 406 / 1041 |
| w-08-06-15744 | -157.44 | 3.27056 | -13.22851 | 0.31391 | 3.08104 | 4.34074 | 16.86991 | 406 / 1041 |
| w-08-06-15794 | -157.94 | 3.27196 | -13.23239 | 0.31365 | 3.08233 | 4.34259 | 16.90123 | 406 / 1041 |
| w-08-06-15844 | -158.44 | 3.27332 | -13.23616 | 0.31340 | 3.08359 | 4.34439 | 16.93175 | 406 / 1041 |
| w-08-06-15893 | -158.93 | 3.27465 | -13.23984 | 0.31315 | 3.08481 | 4.34615 | 16.96151 | 406 / 1041 |
| w-08-06-15943 | -159.43 | 3.27595 | -13.24342 | 0.31291 | 3.08601 | 4.34787 | 16.99050 | 406 / 1041 |
| w-08-06-15993 | -159.93 | 3.27721 | -13.24691 | 0.31268 | 3.08718 | 4.34954 | 17.01876 | 406 / 1041 |
| w-08-06-16043 | -160.43 | 3.27844 | -13.25030 | 0.31245 | 3.08831 | 4.35117 | 17.04628 | 406 / 1041 |
| w-08-06-16092 | -160.92 | 3.27965 | -13.25361 | 0.31223 | 3.08942 | 4.35276 | 17.07309 | 407 / 1041 |
| w-08-06-16142 | -161.42 | 3.28082 | -13.25684 | 0.31202 | 3.09050 | 4.35430 | 17.09920 | 407 / 1041 |
| w-08-06-16192 | -161.92 | 3.28196 | -13.25998 | 0.31181 | 3.09155 | 4.35581 | 17.12462 | 407 / 1041 |
| w-08-06-16242 | -162.42 | 3.28307 | -13.26304 | 0.31160 | 3.09258 | 4.35728 | 17.14937 | 407 / 1042 |
| w-08-06-16291 | -162.91 | 3.28415 | -13.26602 | 0.31141 | 3.09358 | 4.35871 | 17.17347 | 407 / 1042 |
| w-08-06-16341 | -163.41 | 3.28521 | -13.26892 | 0.31121 | 3.09456 | 4.36011 | 17.19692 | 407 / 1042 |
| w-08-06-16391 | -163.91 | 3.28624 | -13.27175 | 0.31102 | 3.09551 | 4.36147 | 17.21975 | 407 / 1042 |
| w-08-06-16441 | -164.41 | 3.28724 | -13.27450 | 0.31084 | 3.09643 | 4.36280 | 17.24196 | 407 / 1042 |
| w-08-06-16490 | -164.90 | 3.28822 | -13.27719 | 0.31066 | 3.09734 | 4.36409 | 17.26358 | 407 / 1042 |
| w-08-06-16540 | -165.40 | 3.28917 | -13.27980 | 0.31049 | 3.09822 | 4.36535 | 17.28461 | 407 / 1042 |
| w-08-06-16590 | -165.90 | 3.29010 | -13.28235 | 0.31032 | 3.09908 | 4.36658 | 17.30506 | 407 / 1042 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-08-06-16640 | -166.40 | 3.29101 | -13.28483 | 0.31015 | 3.09991 | 4.36778 | 17.32496 | 407 / 1042 |
| w-08-06-16689 | -166.89 | 3.29189 | -13.28725 | 0.30999 | 3.10073 | 4.36895 | 17.34430 | 408 / 1042 |
| w-08-06-16739 | -167.39 | 3.29275 | -13.28961 | 0.30983 | 3.10153 | 4.37009 | 17.36312 | 408 / 1042 |
| w-08-06-16789 | -167.89 | 3.29359 | -13.29191 | 0.30968 | 3.10230 | 4.37120 | 17.38142 | 408 / 1042 |
| w-08-06-16839 | -168.39 | 3.29441 | -13.29415 | 0.30953 | 3.10306 | 4.37229 | 17.39921 | 408 / 1042 |
| w-08-06-16888 | -168.88 | 3.29521 | -13.29633 | 0.30939 | 3.10380 | 4.37334 | 17.41650 | 408 / 1042 |
| w-08-06-16938 | -169.38 | 3.29599 | -13.29846 | 0.30924 | 3.10452 | 4.37437 | 17.43331 | 408 / 1042 |
| w-08-06-16988 | -169.88 | 3.29675 | -13.30053 | 0.30911 | 3.10522 | 4.37537 | 17.44965 | 408 / 1042 |
| w-08-06-17038 | -170.38 | 3.29831 | -13.30481 | 0.30882 | 3.10667 | 4.37745 | 17.47347 | 408 / 1042 |
| w-08-06-17088 | -170.88 | 3.30005 | -13.30953 | 0.30851 | 3.10827 | 4.37975 | 17.49781 | 408 / 1042 |
| w-08-06-17137 | -171.37 | 3.30171 | -13.31406 | 0.30820 | 3.10982 | 4.38195 | 17.52045 | 408 / 1042 |
| w-08-06-17187 | -171.87 | 3.30331 | -13.31840 | 0.30792 | 3.11129 | 4.38406 | 17.54153 | 408 / 1042 |
| w-08-06-17237 | -172.37 | 3.30522 | -13.32361 | 0.30757 | 3.11306 | 4.38659 | 17.60485 | 408 / 1042 |
| w-08-06-17287 | -172.87 | 3.30730 | -13.32929 | 0.30720 | 3.11498 | 4.38934 | 17.69268 | 409 / 1042 |
| w-08-06-17336 | -173.36 | 3.30929 | -13.33472 | 0.30684 | 3.11682 | 4.39197 | 17.77524 | 409 / 1042 |
| w-08-06-17386 | -173.86 | 3.31120 | -13.33992 | 0.30650 | 3.11858 | 4.39450 | 17.85285 | 409 / 1042 |
| w-08-06-17436 | -174.36 | 3.31304 | -13.34492 | 0.30617 | 3.12028 | 4.39693 | 17.92606 | 409 / 1042 |
| w-08-06-17486 | -174.86 | 3.31481 | -13.34972 | 0.30585 | 3.12192 | 4.39927 | 17.99520 | 409 / 1042 |
| w-08-06-17535 | -175.35 | 3.31651 | -13.35435 | 0.30555 | 3.12349 | 4.40152 | 18.00000 | 409 / 1042 |
| w-08-06-17585 | -175.85 | 3.31816 | -13.35881 | 0.30525 | 3.12501 | 4.40370 | 18.00000 | 409 / 1042 |
| w-08-06-17635 | -176.35 | 3.31975 | -13.36312 | 0.30497 | 3.12649 | 4.40581 | 18.00000 | 409 / 1042 |
| w-08-06-17685 | -176.85 | 3.32129 | -13.36729 | 0.30469 | 3.12791 | 4.40785 | 18.00000 | 409 / 1042 |
| w-08-06-17734 | -177.34 | 3.32278 | -13.37132 | 0.30443 | 3.12929 | 4.40982 | 18.00000 | 409 / 1042 |
| w-08-06-17784 | -177.84 | 3.32423 | -13.37523 | 0.30417 | 3.13063 | 4.41173 | 18.00000 | 409 / 1042 |
| w-08-06-17834 | -178.34 | 3.32563 | -13.37902 | 0.30392 | 3.13193 | 4.41359 | 18.00000 | 409 / 1042 |
| w-08-06-17884 | -178.84 | 3.32699 | -13.38269 | 0.30368 | 3.13319 | 4.41540 | 18.00000 | 410 / 1042 |
| w-09-06-17933 | -179.33 | 3.32848 | -13.38671 | 0.30342 | 3.13457 | 4.41736 | 18.03009 | 410 / 1042 |
| w-09-06-17983 | -179.83 | 3.32995 | -13.39067 | 0.30316 | 3.13593 | 4.41930 | 18.05982 | 410 / 1042 |
| w-09-06-18033 | -180.33 | 3.33139 | -13.39455 | 0.30290 | 3.13726 | 4.42121 | 18.08913 | 410 / 1042 |
| w-09-06-18083 | -180.83 | 3.33280 | -13.39836 | 0.30265 | 3.13856 | 4.42307 | 18.11806 | 410 / 1042 |
| w-09-06-18133 | -181.33 | 3.33419 | -13.40210 | 0.30241 | 3.13985 | 4.42491 | 18.14660 | 410 / 1042 |
| w-09-06-18183 | -181.83 | 3.33555 | -13.40577 | 0.30217 | 3.14111 | 4.42671 | 18.17476 | 410 / 1043 |
| w-09-06-18232 | -182.32 | 3.33689 | -13.40938 | 0.30193 | 3.14235 | 4.42849 | 18.20254 | 410 / 1043 |
| w-09-06-18282 | -182.82 | 3.33820 | -13.41292 | 0.30170 | 3.14357 | 4.43023 | 18.22995 | 410 / 1043 |
| w-09-06-18332 | -183.32 | 3.33950 | -13.41639 | 0.30148 | 3.14476 | 4.43194 | 18.25699 | 410 / 1043 |
| w-09-06-18382 | -183.82 | 3.34077 | -13.41981 | 0.30125 | 3.14594 | 4.43362 | 18.28367 | 410 / 1043 |
| w-09-06-18431 | -184.31 | 3.34201 | -13.42316 | 0.30104 | 3.14709 | 4.43527 | 18.30998 | 410 / 1043 |
| w-09-06-18481 | -184.81 | 3.34324 | -13.42645 | 0.30082 | 3.14823 | 4.43689 | 18.33593 | 411 / 1043 |
| w-09-06-18531 | -185.31 | 3.34444 | -13.42968 | 0.30061 | 3.14934 | 4.43848 | 18.36153 | 411 / 1043 |
| w-09-06-18581 | -185.81 | 3.34562 | -13.43285 | 0.30040 | 3.15044 | 4.44005 | 18.38678 | 411 / 1043 |
| w-09-06-18631 | -186.31 | 3.34679 | -13.43597 | 0.30020 | 3.15151 | 4.44158 | 18.41168 | 411 / 1043 |
| w-09-06-18680 | -186.80 | 3.34793 | -13.43902 | 0.30000 | 3.15257 | 4.44309 | 18.43624 | 411 / 1043 |
| w-09-06-18730 | -187.30 | 3.34905 | -13.44202 | 0.29981 | 3.15360 | 4.44457 | 18.46046 | 411 / 1043 |
| w-09-06-18780 | -187.80 | 3.35015 | -13.44497 | 0.29962 | 3.15462 | 4.44603 | 18.48435 | 411 / 1043 |
| w-09-06-18830 | -188.30 | 3.35161 | -13.44888 | 0.29936 | 3.15598 | 4.44796 | 18.51237 | 411 / 1043 |
| w-09-06-18880 | -188.80 | 3.35355 | -13.45408 | 0.29902 | 3.15778 | 4.45054 | 18.54578 | 411 / 1043 |
| w-09-06-18929 | -189.29 | 3.35545 | -13.45913 | 0.29870 | 3.15954 | 4.45305 | 18.57817 | 411 / 1043 |
| w-09-06-18979 | -189.79 | 3.35729 | -13.46405 | 0.29838 | 3.16124 | 4.45549 | 18.60955 | 411 / 1043 |
| w-09-06-19029 | -190.29 | 3.35908 | -13.46882 | 0.29807 | 3.16290 | 4.45786 | 18.63995 | 411 / 1043 |
| w-09-06-19079 | -190.79 | 3.36082 | -13.47344 | 0.29777 | 3.16452 | 4.46016 | 18.66941 | 412 / 1043 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-09-06-19129 | -191.29 | 3.36251 | -13.47793 | 0.29748 | 3.16608 | 4.46239 | 18.69794 | 412 / 1043 |
| w-09-06-19178 | -191.78 | 3.36415 | -13.48229 | 0.29719 | 3.16760 | 4.46456 | 18.72558 | 412 / 1043 |
| w-09-06-19228 | -192.28 | 3.36574 | -13.48651 | 0.29692 | 3.16908 | 4.46667 | 18.75237 | 412 / 1043 |
| w-09-06-19278 | -192.78 | 3.36728 | -13.49060 | 0.29665 | 3.17051 | 4.46871 | 18.77833 | 412 / 1043 |
| w-09-06-19328 | -193.28 | 3.36877 | -13.49456 | 0.29640 | 3.17189 | 4.47069 | 18.80351 | 412 / 1043 |
| w-09-06-19378 | -193.78 | 3.37022 | -13.49841 | 0.29615 | 3.17324 | 4.47260 | 18.82792 | 412 / 1043 |
| w-09-06-19427 | -194.27 | 3.37163 | -13.50213 | 0.29591 | 3.17454 | 4.47446 | 18.85161 | 412 / 1043 |
| w-09-06-19477 | -194.77 | 3.37299 | -13.50573 | 0.29568 | 3.17580 | 4.47627 | 18.87461 | 412 / 1043 |
| w-09-06-19527 | -195.27 | 3.37453 | -13.50982 | 0.29541 | 3.17723 | 4.47831 | 18.90544 | 412 / 1043 |
| w-09-06-19577 | -195.77 | 3.37648 | -13.51502 | 0.29508 | 3.17904 | 4.48090 | 18.95263 | 412 / 1043 |
| w-09-06-19627 | -196.27 | 3.37839 | -13.52008 | 0.29476 | 3.18081 | 4.48342 | 18.99800 | 412 / 1043 |
| w-09-06-19676 | -196.76 | 3.38025 | -13.52501 | 0.29444 | 3.18253 | 4.48587 | 19.04152 | 413 / 1043 |
| w-09-06-19726 | -197.26 | 3.38205 | -13.52980 | 0.29414 | 3.18420 | 4.48827 | 19.08325 | 413 / 1043 |
| w-09-06-19776 | -197.76 | 3.38381 | -13.53446 | 0.29384 | 3.18583 | 4.49059 | 19.12322 | 413 / 1043 |
| w-09-06-19826 | -198.26 | 3.38553 | -13.53899 | 0.29355 | 3.18742 | 4.49286 | 19.16148 | 413 / 1044 |
| w-09-06-19876 | -198.76 | 3.38719 | -13.54340 | 0.29327 | 3.18896 | 4.49507 | 19.19806 | 413 / 1044 |
| w-09-06-19925 | -199.25 | 3.38881 | -13.54769 | 0.29300 | 3.19047 | 4.49721 | 19.23302 | 413 / 1044 |
| w-09-06-19975 | -199.75 | 3.39039 | -13.55186 | 0.29273 | 3.19193 | 4.49930 | 19.26642 | 413 / 1044 |
| w-09-06-20025 | -200.25 | 3.39193 | -13.55591 | 0.29247 | 3.19336 | 4.50134 | 19.29829 | 413 / 1044 |
| w-09-06-20075 | -200.75 | 3.39343 | -13.55986 | 0.29222 | 3.19474 | 4.50332 | 19.32870 | 413 / 1044 |
| w-09-06-20125 | -201.25 | 3.39488 | -13.56369 | 0.29198 | 3.19609 | 4.50525 | 19.35770 | 413 / 1044 |
| w-09-06-20174 | -201.74 | 3.39630 | -13.56743 | 0.29174 | 3.19741 | 4.50712 | 19.38534 | 413 / 1044 |
| w-09-06-20224 | -202.24 | 3.39768 | -13.57106 | 0.29151 | 3.19869 | 4.50895 | 19.41169 | 413 / 1044 |
| w-09-06-20274 | -202.74 | 3.39903 | -13.57459 | 0.29128 | 3.19993 | 4.51073 | 19.43679 | 414 / 1044 |
| w-09-06-20324 | -203.24 | 3.40033 | -13.57802 | 0.29106 | 3.20115 | 4.51246 | 19.46070 | 414 / 1044 |
| w-09-06-20374 | -203.74 | 3.40161 | -13.58136 | 0.29085 | 3.20233 | 4.51415 | 19.48347 | 414 / 1044 |
| w-09-06-20423 | -204.23 | 3.40284 | -13.58461 | 0.29064 | 3.20348 | 4.51579 | 19.50516 | 414 / 1044 |
| w-09-06-20473 | -204.73 | 3.40431 | -13.58846 | 0.29040 | 3.20484 | 4.51773 | 19.52815 | 414 / 1044 |
| w-09-06-20523 | -205.23 | 3.40623 | -13.59348 | 0.29008 | 3.20662 | 4.52027 | 19.55395 | 414 / 1044 |
| w-09-06-20573 | -205.73 | 3.40809 | -13.59834 | 0.28977 | 3.20835 | 4.52273 | 19.57789 | 414 / 1044 |
| w-09-06-20623 | -206.23 | 3.40989 | -13.60304 | 0.28947 | 3.21002 | 4.52511 | 19.60011 | 414 / 1044 |
| w-09-06-20672 | -206.72 | 3.41163 | -13.60758 | 0.28918 | 3.21164 | 4.52742 | 19.62077 | 414 / 1044 |
| w-09-06-20722 | -207.22 | 3.41331 | -13.61197 | 0.28890 | 3.21320 | 4.52964 | 19.63997 | 414 / 1044 |
| w-09-06-20772 | -207.72 | 3.41494 | -13.61622 | 0.28863 | 3.21472 | 4.53181 | 19.65919 | 414 / 1044 |
| w-09-06-20822 | -208.22 | 3.41690 | -13.62133 | 0.28831 | 3.21653 | 4.53439 | 19.73886 | 414 / 1044 |
| w-09-06-20872 | -208.72 | 3.41877 | -13.62622 | 0.28800 | 3.21827 | 4.53687 | 19.81233 | 415 / 1044 |
| w-09-06-20921 | -209.21 | 3.42057 | -13.63092 | 0.28771 | 3.21994 | 4.53926 | 19.88020 | 415 / 1044 |
| w-09-06-20971 | -209.71 | 3.42230 | -13.63544 | 0.28742 | 3.22155 | 4.54155 | 19.94307 | 415 / 1044 |
| w-09-06-21021 | -210.21 | 3.42398 | -13.63979 | 0.28715 | 3.22310 | 4.54377 | 20.00000 | 415 / 1044 |
| w-09-06-21071 | -210.71 | 3.42559 | -13.64399 | 0.28689 | 3.22460 | 4.54590 | 20.00000 | 415 / 1044 |
| w-09-06-21121 | -211.21 | 3.42715 | -13.64804 | 0.28663 | 3.22605 | 4.54797 | 20.00000 | 415 / 1044 |
| w-09-06-21170 | -211.70 | 3.42866 | -13.65195 | 0.28638 | 3.22745 | 4.54996 | 20.00000 | 415 / 1044 |
| w-09-06-21220 | -212.20 | 3.43012 | -13.65574 | 0.28615 | 3.22881 | 4.55190 | 20.00000 | 415 / 1044 |
| w-09-06-21270 | -212.70 | 3.43153 | -13.65941 | 0.28591 | 3.23012 | 4.55377 | 20.00000 | 415 / 1044 |
| w-09-06-21320 | -213.20 | 3.43290 | -13.66296 | 0.28569 | 3.23139 | 4.55558 | 20.00000 | 415 / 1044 |
| w-09-06-21370 | -213.70 | 3.43423 | -13.66639 | 0.28548 | 3.23263 | 4.55734 | 20.00000 | 415 / 1044 |
| w-10-06-21419 | -214.19 | 3.43561 | -13.66997 | 0.28525 | 3.23391 | 4.55917 | 20.02522 | 415 / 1044 |
| w-10-06-21469 | -214.69 | 3.43695 | -13.67346 | 0.28503 | 3.23516 | 4.56095 | 20.05001 | 416 / 1045 |
| w-10-06-21518 | -215.18 | 3.43827 | -13.67688 | 0.28482 | 3.23639 | 4.56270 | 20.07439 | 416 / 1045 |
| w-10-06-21568 | -215.68 | 3.43956 | -13.68021 | 0.28461 | 3.23758 | 4.56441 | 20.09835 | 416 / 1045 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-10-06-21618 | -216.18 | 3.44082 | -13.68347 | 0.28441 | 3.23875 | 4.56607 | 20.12192 | 416 / 1045 |
| w-10-06-21667 | -216.67 | 3.44251 | -13.68786 | 0.28413 | 3.24033 | 4.56831 | 20.15642 | 416 / 1045 |
| w-10-06-21717 | -217.17 | 3.44435 | -13.69262 | 0.28384 | 3.24203 | 4.57074 | 20.19454 | 416 / 1045 |
| w-10-06-21766 | -217.66 | 3.44615 | -13.69729 | 0.28355 | 3.24370 | 4.57312 | 20.23189 | 416 / 1045 |
| w-10-06-21816 | -218.16 | 3.44791 | -13.70186 | 0.28327 | 3.24533 | 4.57546 | 20.26849 | 416 / 1045 |
| w-10-06-21866 | -218.66 | 3.44964 | -13.70634 | 0.28299 | 3.24694 | 4.57775 | 20.30434 | 416 / 1045 |
| w-10-06-21915 | -219.15 | 3.45134 | -13.71073 | 0.28272 | 3.24852 | 4.58000 | 20.33946 | 416 / 1045 |
| w-10-06-21965 | -219.65 | 3.45333 | -13.71587 | 0.28240 | 3.25036 | 4.58264 | 20.37813 | 416 / 1045 |
| w-10-06-22014 | -220.14 | 3.45559 | -13.72170 | 0.28204 | 3.25246 | 4.58563 | 20.41988 | 416 / 1045 |
| w-10-06-22064 | -220.64 | 3.45780 | -13.72740 | 0.28168 | 3.25452 | 4.58856 | 20.46042 | 417 / 1045 |
| w-10-06-22114 | -221.14 | 3.45996 | -13.73297 | 0.28134 | 3.25652 | 4.59142 | 20.49974 | 417 / 1045 |
| w-10-06-22163 | -221.63 | 3.46208 | -13.73841 | 0.28101 | 3.25849 | 4.59422 | 20.53786 | 417 / 1045 |
| w-10-06-22213 | -222.13 | 3.46414 | -13.74371 | 0.28068 | 3.26040 | 4.59695 | 20.57482 | 417 / 1045 |
| w-10-06-22263 | -222.63 | 3.46616 | -13.74890 | 0.28036 | 3.26228 | 4.59962 | 20.61063 | 417 / 1045 |
| w-10-06-22312 | -223.12 | 3.46813 | -13.75395 | 0.28005 | 3.26411 | 4.60223 | 20.64532 | 417 / 1045 |
| w-10-06-22362 | -223.62 | 3.47005 | -13.75888 | 0.27974 | 3.26590 | 4.60478 | 20.67892 | 417 / 1045 |
| w-10-06-22411 | -224.11 | 3.47193 | -13.76369 | 0.27945 | 3.26764 | 4.60726 | 20.71146 | 417 / 1045 |
| w-10-06-22461 | -224.61 | 3.47376 | -13.76838 | 0.27916 | 3.26934 | 4.60969 | 20.74297 | 417 / 1045 |
| w-10-06-22511 | -225.11 | 3.47554 | -13.77294 | 0.27888 | 3.27100 | 4.61205 | 20.77348 | 417 / 1045 |
| w-10-06-22560 | -225.60 | 3.47728 | -13.77739 | 0.27860 | 3.27262 | 4.61435 | 20.80301 | 417 / 1045 |
| w-10-06-22610 | -226.10 | 3.47898 | -13.78172 | 0.27834 | 3.27420 | 4.61660 | 20.83161 | 417 / 1045 |
| w-10-06-22659 | -226.59 | 3.48063 | -13.78594 | 0.27808 | 3.27573 | 4.61879 | 20.85929 | 418 / 1045 |
| w-10-06-22709 | -227.09 | 3.48224 | -13.79004 | 0.27783 | 3.27723 | 4.62092 | 20.88610 | 418 / 1045 |
| w-10-06-22759 | -227.59 | 3.48380 | -13.79404 | 0.27758 | 3.27869 | 4.62299 | 20.91206 | 418 / 1045 |
| w-10-06-22808 | -228.08 | 3.48533 | -13.79792 | 0.27735 | 3.28010 | 4.62501 | 20.93720 | 418 / 1046 |
| w-10-06-22858 | -228.58 | 3.48681 | -13.80170 | 0.27711 | 3.28148 | 4.62698 | 20.96156 | 418 / 1046 |
| w-10-06-22908 | -229.08 | 3.48826 | -13.80537 | 0.27689 | 3.28283 | 4.62889 | 20.98516 | 418 / 1046 |
| w-10-06-22957 | -229.57 | 3.48966 | -13.80894 | 0.27667 | 3.28413 | 4.63075 | 21.00802 | 418 / 1046 |
| w-10-06-23007 | -230.07 | 3.49102 | -13.81240 | 0.27646 | 3.28540 | 4.63255 | 21.03019 | 418 / 1046 |
| w-10-06-23056 | -230.56 | 3.49235 | -13.81577 | 0.27625 | 3.28664 | 4.63431 | 21.05169 | 418 / 1046 |
| w-10-06-23106 | -231.06 | 3.49364 | -13.81905 | 0.27605 | 3.28784 | 4.63602 | 21.07253 | 418 / 1046 |
| w-10-06-23156 | -231.56 | 3.49489 | -13.82222 | 0.27586 | 3.28900 | 4.63768 | 21.09276 | 418 / 1046 |
| w-10-06-23205 | -232.05 | 3.49611 | -13.82531 | 0.27567 | 3.29013 | 4.63929 | 21.11239 | 418 / 1046 |
| w-10-06-23255 | -232.55 | 3.49729 | -13.82831 | 0.27549 | 3.29124 | 4.64086 | 21.13145 | 419 / 1046 |
| w-10-06-23304 | -233.04 | 3.49844 | -13.83122 | 0.27531 | 3.29230 | 4.64238 | 21.14996 | 419 / 1046 |
| w-10-06-23354 | -233.54 | 3.50019 | -13.83566 | 0.27504 | 3.29393 | 4.64469 | 21.19096 | 419 / 1046 |
| w-10-06-23404 | -234.04 | 3.50220 | -13.84078 | 0.27473 | 3.29581 | 4.64737 | 21.23535 | 419 / 1046 |
| w-10-06-23453 | -234.53 | 3.50416 | -13.84574 | 0.27443 | 3.29763 | 4.64996 | 21.27708 | 419 / 1046 |
| w-10-06-23503 | -235.03 | 3.50605 | -13.85054 | 0.27414 | 3.29939 | 4.65246 | 21.31631 | 419 / 1046 |
| w-10-06-23553 | -235.53 | 3.50814 | -13.85582 | 0.27382 | 3.30132 | 4.65522 | 21.36044 | 419 / 1046 |
| w-10-06-23602 | -236.02 | 3.51049 | -13.86179 | 0.27346 | 3.30351 | 4.65834 | 21.41048 | 419 / 1046 |
| w-10-06-23652 | -236.52 | 3.51278 | -13.86760 | 0.27311 | 3.30564 | 4.66138 | 21.45617 | 419 / 1046 |
| w-10-06-23701 | -237.01 | 3.51501 | -13.87323 | 0.27277 | 3.30771 | 4.66432 | 21.49778 | 419 / 1046 |
| w-10-06-23751 | -237.51 | 3.51717 | -13.87870 | 0.27244 | 3.30972 | 4.66719 | 21.53558 | 419 / 1046 |
| w-10-06-23801 | -238.01 | 3.51928 | -13.88401 | 0.27213 | 3.31168 | 4.66997 | 21.56989 | 419 / 1046 |
| w-10-06-23850 | -238.50 | 3.52132 | -13.88916 | 0.27182 | 3.31358 | 4.67268 | 21.60101 | 420 / 1046 |
| w-10-06-23900 | -239.00 | 3.52330 | -13.89416 | 0.27152 | 3.31542 | 4.67531 | 21.62923 | 420 / 1046 |
| w-10-06-23949 | -239.49 | 3.52523 | -13.89902 | 0.27123 | 3.31721 | 4.67786 | 21.65484 | 420 / 1046 |
| w-10-06-23999 | -239.99 | 3.52710 | -13.90372 | 0.27094 | 3.31896 | 4.68034 | 21.67810 | 420 / 1046 |
| w-10-06-24049 | -240.49 | 3.52892 | -13.90829 | 0.27067 | 3.32065 | 4.68274 | 21.69925 | 420 / 1046 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-10-06-24098 | -240.98 | 3.53068 | -13.91272 | 0.27040 | 3.32229 | 4.68508 | 21.71923 | 420 / 1046 |
| w-10-06-24148 | -241.48 | 3.53265 | -13.91767 | 0.27011 | 3.32412 | 4.68769 | 21.80431 | 420 / 1047 |
| w-10-06-24198 | -241.98 | 3.53455 | -13.92244 | 0.26982 | 3.32588 | 4.69020 | 21.88140 | 420 / 1047 |
| w-10-06-24247 | -242.47 | 3.53638 | -13.92705 | 0.26955 | 3.32759 | 4.69263 | 21.95152 | 420 / 1047 |
| w-10-06-24297 | -242.97 | 3.53816 | -13.93150 | 0.26929 | 3.32924 | 4.69498 | 22.00000 | 420 / 1047 |
| w-10-06-24346 | -243.46 | 3.53988 | -13.93582 | 0.26903 | 3.33084 | 4.69726 | 22.00000 | 420 / 1047 |
| w-10-06-24396 | -243.96 | 3.54155 | -13.94001 | 0.26878 | 3.33240 | 4.69948 | 22.00000 | 420 / 1047 |
| w-10-06-24446 | -244.46 | 3.54318 | -13.94408 | 0.26854 | 3.33391 | 4.70163 | 22.00000 | 421 / 1047 |
| w-10-06-24495 | -244.95 | 3.54476 | -13.94803 | 0.26830 | 3.33538 | 4.70373 | 22.00000 | 421 / 1047 |
| w-10-06-24545 | -245.45 | 3.54630 | -13.95188 | 0.26807 | 3.33682 | 4.70577 | 22.00000 | 421 / 1047 |
| w-11-06-24595 | -245.95 | 3.54787 | -13.95582 | 0.26784 | 3.33829 | 4.70786 | 22.02858 | 421 / 1047 |
| w-11-06-24645 | -246.45 | 3.54942 | -13.95968 | 0.26761 | 3.33972 | 4.70990 | 22.05662 | 421 / 1047 |
| w-11-06-24695 | -246.95 | 3.55093 | -13.96346 | 0.26739 | 3.34113 | 4.71190 | 22.08415 | 421 / 1047 |
| w-11-06-24744 | -247.44 | 3.55241 | -13.96715 | 0.26717 | 3.34251 | 4.71386 | 22.11116 | 421 / 1047 |
| w-11-06-24794 | -247.94 | 3.55430 | -13.97187 | 0.26689 | 3.34427 | 4.71637 | 22.14168 | 421 / 1047 |
| w-11-06-24844 | -248.44 | 3.55617 | -13.97651 | 0.26661 | 3.34601 | 4.71884 | 22.17158 | 421 / 1047 |
| w-11-06-24894 | -248.94 | 3.55799 | -13.98104 | 0.26635 | 3.34770 | 4.72125 | 22.20075 | 422 / 1047 |
| w-11-06-24944 | -249.44 | 3.55976 | -13.98545 | 0.26608 | 3.34936 | 4.72361 | 22.22917 | 422 / 1047 |
| w-11-06-24994 | -249.94 | 3.56149 | -13.98975 | 0.26583 | 3.35097 | 4.72590 | 22.25687 | 422 / 1047 |
| w-11-06-25044 | -250.44 | 3.56317 | -13.99393 | 0.26558 | 3.35254 | 4.72813 | 22.28388 | 422 / 1047 |
| w-11-06-25094 | -250.94 | 3.56481 | -13.99799 | 0.26534 | 3.35406 | 4.73030 | 22.31022 | 422 / 1047 |
| w-11-06-25144 | -251.44 | 3.56641 | -14.00195 | 0.26511 | 3.35555 | 4.73241 | 22.33592 | 422 / 1047 |
| w-11-06-25193 | -251.93 | 3.56796 | -14.00580 | 0.26488 | 3.35700 | 4.73447 | 22.36099 | 422 / 1047 |
| w-11-06-25243 | -252.43 | 3.56947 | -14.00955 | 0.26466 | 3.35841 | 4.73647 | 22.38547 | 422 / 1047 |
| w-11-06-25293 | -252.93 | 3.57117 | -14.01374 | 0.26442 | 3.35998 | 4.73871 | 22.41282 | 422 / 1047 |
| w-11-06-25343 | -253.43 | 3.57312 | -14.01858 | 0.26413 | 3.36180 | 4.74130 | 22.44400 | 423 / 1048 |
| w-11-06-25393 | -253.93 | 3.57501 | -14.02328 | 0.26386 | 3.36357 | 4.74381 | 22.47399 | 423 / 1048 |
| w-11-06-25443 | -254.43 | 3.57700 | -14.02820 | 0.26357 | 3.36541 | 4.74644 | 22.50937 | 423 / 1048 |
| w-11-06-25493 | -254.93 | 3.57923 | -14.03374 | 0.26325 | 3.36749 | 4.74940 | 22.55662 | 423 / 1048 |
| w-11-06-25543 | -255.43 | 3.58141 | -14.03916 | 0.26293 | 3.36952 | 4.75229 | 22.60223 | 423 / 1048 |
| w-11-06-25593 | -255.93 | 3.58355 | -14.04445 | 0.26263 | 3.37151 | 4.75512 | 22.64621 | 423 / 1048 |
| w-11-06-25643 | -256.43 | 3.58564 | -14.04962 | 0.26233 | 3.37345 | 4.75789 | 22.68857 | 423 / 1048 |
| w-11-06-25692 | -256.92 | 3.58768 | -14.05467 | 0.26203 | 3.37535 | 4.76059 | 22.72937 | 423 / 1048 |
| w-11-06-25742 | -257.42 | 3.58968 | -14.05961 | 0.26175 | 3.37721 | 4.76323 | 22.76865 | 423 / 1048 |
| w-11-06-25792 | -257.92 | 3.59163 | -14.06443 | 0.26147 | 3.37902 | 4.76582 | 22.80643 | 424 / 1048 |
| w-11-06-25842 | -258.42 | 3.59353 | -14.06913 | 0.26120 | 3.38079 | 4.76834 | 22.84277 | 424 / 1048 |
| w-11-06-25892 | -258.92 | 3.59539 | -14.07372 | 0.26093 | 3.38253 | 4.77081 | 22.87772 | 424 / 1048 |
| w-11-06-25942 | -259.42 | 3.59721 | -14.07819 | 0.26067 | 3.38422 | 4.77321 | 22.91131 | 424 / 1048 |
| w-11-06-25992 | -259.92 | 3.59898 | -14.08256 | 0.26042 | 3.38587 | 4.77556 | 22.94360 | 424 / 1048 |
| w-11-06-26042 | -260.42 | 3.60071 | -14.08682 | 0.26017 | 3.38748 | 4.77785 | 22.97464 | 424 / 1048 |
| w-11-06-26092 | -260.92 | 3.60279 | -14.09191 | 0.25988 | 3.38941 | 4.78060 | 23.00823 | 424 / 1048 |
| w-11-06-26142 | -261.42 | 3.60482 | -14.09691 | 0.25959 | 3.39131 | 4.78330 | 23.04038 | 424 / 1048 |
| w-11-06-26191 | -261.91 | 3.60680 | -14.10176 | 0.25931 | 3.39315 | 4.78592 | 23.07103 | 424 / 1048 |
| w-11-06-26241 | -262.41 | 3.60873 | -14.10649 | 0.25904 | 3.39495 | 4.78847 | 23.10025 | 425 / 1048 |
| w-11-06-26291 | -262.91 | 3.61060 | -14.11107 | 0.25877 | 3.39669 | 4.79096 | 23.12811 | 425 / 1048 |
| w-11-06-26341 | -263.41 | 3.61243 | -14.11553 | 0.25852 | 3.39839 | 4.79337 | 23.15469 | 425 / 1048 |
| w-11-06-26391 | -263.91 | 3.61419 | -14.11986 | 0.25827 | 3.40004 | 4.79572 | 23.18006 | 425 / 1049 |
| w-11-06-26441 | -264.41 | 3.61591 | -14.12405 | 0.25803 | 3.40164 | 4.79799 | 23.20428 | 425 / 1049 |
| w-11-06-26491 | -264.91 | 3.61758 | -14.12813 | 0.25779 | 3.40320 | 4.80020 | 23.22743 | 425 / 1049 |
| w-11-06-26541 | -265.41 | 3.61920 | -14.13208 | 0.25756 | 3.40471 | 4.80235 | 23.24955 | 425 / 1049 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-11-06-26591 | -265.91 | 3.62077 | -14.13590 | 0.25734 | 3.40617 | 4.80443 | 23.27072 | 425 / 1049 |
| w-11-06-26641 | -266.41 | 3.62260 | -14.14037 | 0.25709 | 3.40787 | 4.80685 | 23.31466 | 425 / 1049 |
| w-11-06-26690 | -266.90 | 3.62438 | -14.14472 | 0.25684 | 3.40954 | 4.80921 | 23.35679 | 426 / 1049 |
| w-11-06-26740 | -267.40 | 3.62611 | -14.14895 | 0.25660 | 3.41115 | 4.81150 | 23.39620 | 426 / 1049 |
| w-11-06-26790 | -267.90 | 3.62779 | -14.15304 | 0.25637 | 3.41271 | 4.81373 | 23.43303 | 426 / 1049 |
| w-11-06-26840 | -268.40 | 3.62942 | -14.15702 | 0.25614 | 3.41423 | 4.81589 | 23.46741 | 426 / 1049 |
| w-11-06-26890 | -268.90 | 3.63100 | -14.16087 | 0.25592 | 3.41571 | 4.81798 | 23.49948 | 426 / 1049 |
| w-11-06-26940 | -269.40 | 3.63254 | -14.16460 | 0.25571 | 3.41714 | 4.82002 | 23.52938 | 426 / 1049 |
| w-11-06-26990 | -269.90 | 3.63402 | -14.16822 | 0.25550 | 3.41852 | 4.82199 | 23.55722 | 426 / 1049 |
| w-11-06-27040 | -270.40 | 3.63595 | -14.17290 | 0.25524 | 3.42031 | 4.82453 | 23.59029 | 426 / 1049 |
| w-11-06-27090 | -270.90 | 3.63781 | -14.17744 | 0.25498 | 3.42205 | 4.82701 | 23.62034 | 426 / 1049 |
| w-11-06-27140 | -271.40 | 3.63962 | -14.18184 | 0.25473 | 3.42374 | 4.82941 | 23.64758 | 427 / 1049 |
| w-11-06-27189 | -271.89 | 3.64138 | -14.18610 | 0.25449 | 3.42537 | 4.83173 | 23.67229 | 427 / 1049 |
| w-11-06-27239 | -272.39 | 3.64328 | -14.19071 | 0.25423 | 3.42715 | 4.83425 | 23.69614 | 427 / 1049 |
| w-11-06-27289 | -272.89 | 3.64526 | -14.19551 | 0.25395 | 3.42900 | 4.83688 | 23.71847 | 427 / 1049 |
| w-11-06-27339 | -273.39 | 3.64718 | -14.20015 | 0.25369 | 3.43078 | 4.83942 | 23.73853 | 427 / 1049 |
| w-11-06-27389 | -273.89 | 3.64918 | -14.20499 | 0.25342 | 3.43265 | 4.84207 | 23.75949 | 427 / 1049 |
| w-11-06-27439 | -274.39 | 3.65151 | -14.21065 | 0.25310 | 3.43482 | 4.84516 | 23.84138 | 427 / 1050 |
| w-11-06-27489 | -274.89 | 3.65383 | -14.21627 | 0.25278 | 3.43698 | 4.84823 | 23.93958 | 427 / 1050 |
| w-11-06-27539 | -275.39 | 3.65607 | -14.22171 | 0.25248 | 3.43907 | 4.85120 | 24.00000 | 427 / 1050 |
| w-11-06-27589 | -275.89 | 3.65825 | -14.22698 | 0.25218 | 3.44110 | 4.85409 | 24.00000 | 428 / 1050 |
| w-11-06-27639 | -276.39 | 3.66037 | -14.23211 | 0.25189 | 3.44308 | 4.85690 | 24.00000 | 428 / 1050 |
| w-11-06-27688 | -276.88 | 3.66244 | -14.23710 | 0.25162 | 3.44500 | 4.85964 | 24.00000 | 428 / 1050 |
| w-12-06-27738 | -277.38 | 3.66448 | -14.24202 | 0.25134 | 3.44690 | 4.86234 | 24.03713 | 428 / 1050 |
| w-12-06-27787 | -277.87 | 3.66647 | -14.24683 | 0.25107 | 3.44876 | 4.86498 | 24.07323 | 428 / 1050 |
| w-12-06-27836 | -278.36 | 3.66843 | -14.25154 | 0.25081 | 3.45058 | 4.86757 | 24.10845 | 428 / 1050 |
| w-12-06-27885 | -278.85 | 3.67034 | -14.25615 | 0.25055 | 3.45236 | 4.87010 | 24.14275 | 428 / 1050 |
| w-12-06-27935 | -279.35 | 3.67221 | -14.26066 | 0.25030 | 3.45411 | 4.87259 | 24.17617 | 428 / 1050 |
| w-12-06-27984 | -279.84 | 3.67405 | -14.26507 | 0.25005 | 3.45581 | 4.87501 | 24.20873 | 428 / 1050 |
| w-12-06-28033 | -280.33 | 3.67584 | -14.26938 | 0.24981 | 3.45748 | 4.87739 | 24.24045 | 429 / 1050 |
| w-12-06-28082 | -280.82 | 3.67759 | -14.27359 | 0.24958 | 3.45912 | 4.87971 | 24.27135 | 429 / 1050 |
| w-12-06-28131 | -281.31 | 3.67930 | -14.27771 | 0.24935 | 3.46072 | 4.88198 | 24.30145 | 429 / 1050 |
| w-12-06-28181 | -281.81 | 3.68098 | -14.28173 | 0.24913 | 3.46228 | 4.88420 | 24.33078 | 429 / 1050 |
| w-12-06-28230 | -282.30 | 3.68262 | -14.28565 | 0.24891 | 3.46381 | 4.88637 | 24.35937 | 429 / 1050 |
| w-12-06-28279 | -282.79 | 3.68422 | -14.28949 | 0.24870 | 3.46530 | 4.88849 | 24.38722 | 429 / 1050 |
| w-12-06-28328 | -283.28 | 3.68578 | -14.29323 | 0.24849 | 3.46675 | 4.89056 | 24.41438 | 429 / 1050 |
| w-12-06-28378 | -283.78 | 3.68731 | -14.29689 | 0.24829 | 3.46818 | 4.89259 | 24.44085 | 429 / 1050 |
| w-12-06-28427 | -284.27 | 3.68894 | -14.30078 | 0.24807 | 3.46970 | 4.89474 | 24.46778 | 429 / 1050 |
| w-12-06-28476 | -284.76 | 3.69069 | -14.30497 | 0.24784 | 3.47133 | 4.89706 | 24.49525 | 430 / 1051 |
| w-12-06-28525 | -285.25 | 3.69239 | -14.30904 | 0.24761 | 3.47292 | 4.89932 | 24.52191 | 430 / 1051 |
| w-12-06-28575 | -285.75 | 3.69405 | -14.31300 | 0.24739 | 3.47447 | 4.90152 | 24.54779 | 430 / 1051 |
| w-12-06-28624 | -286.24 | 3.69609 | -14.31786 | 0.24712 | 3.47637 | 4.90422 | 24.57858 | 430 / 1051 |
| w-12-06-28673 | -286.73 | 3.69808 | -14.32261 | 0.24686 | 3.47823 | 4.90686 | 24.60828 | 430 / 1051 |
| w-12-06-28722 | -287.22 | 3.70001 | -14.32723 | 0.24661 | 3.48003 | 4.90943 | 24.63683 | 430 / 1051 |
| w-12-06-28772 | -287.72 | 3.70190 | -14.33171 | 0.24636 | 3.48179 | 4.91192 | 24.66427 | 430 / 1051 |
| w-12-06-28821 | -288.21 | 3.70372 | -14.33606 | 0.24612 | 3.48350 | 4.91434 | 24.69066 | 430 / 1051 |
| w-12-06-28870 | -288.70 | 3.70552 | -14.34034 | 0.24588 | 3.48518 | 4.91673 | 24.71750 | 430 / 1051 |
| w-12-06-28919 | -289.19 | 3.70757 | -14.34521 | 0.24562 | 3.48708 | 4.91943 | 24.75920 | 431 / 1051 |
| w-12-06-28968 | -289.68 | 3.70955 | -14.34995 | 0.24536 | 3.48893 | 4.92207 | 24.79912 | 431 / 1051 |
| w-12-06-29018 | -290.18 | 3.71149 | -14.35456 | 0.24511 | 3.49074 | 4.92464 | 24.83732 | 431 / 1051 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-12-06-29067 | -290.67 | 3.71338 | -14.35905 | 0.24486 | 3.49250 | 4.92713 | 24.87388 | 431 / 1051 |
| w-12-06-29116 | -291.16 | 3.71521 | -14.36341 | 0.24462 | 3.49421 | 4.92956 | 24.90886 | 431 / 1051 |
| w-12-06-29165 | -291.65 | 3.71700 | -14.36764 | 0.24439 | 3.49587 | 4.93193 | 24.94235 | 431 / 1051 |
| w-12-06-29215 | -292.15 | 3.71878 | -14.37188 | 0.24416 | 3.49753 | 4.93429 | 24.97580 | 431 / 1051 |
| w-12-06-29264 | -292.64 | 3.72087 | -14.37684 | 0.24389 | 3.49948 | 4.93706 | 25.01773 | 431 / 1051 |
| w-12-06-29313 | -293.13 | 3.72290 | -14.38168 | 0.24363 | 3.50138 | 4.93976 | 25.05745 | 431 / 1051 |
| w-12-06-29362 | -293.62 | 3.72489 | -14.38640 | 0.24337 | 3.50323 | 4.94239 | 25.09501 | 432 / 1052 |
| w-12-06-29412 | -294.12 | 3.72683 | -14.39100 | 0.24312 | 3.50504 | 4.94496 | 25.13052 | 432 / 1052 |
| w-12-06-29461 | -294.61 | 3.72872 | -14.39548 | 0.24288 | 3.50680 | 4.94747 | 25.16408 | 432 / 1052 |
| w-12-06-29510 | -295.10 | 3.73057 | -14.39984 | 0.24264 | 3.50852 | 4.94991 | 25.19581 | 432 / 1052 |
| w-12-06-29559 | -295.59 | 3.73242 | -14.40422 | 0.24241 | 3.51024 | 4.95236 | 25.22628 | 432 / 1052 |
| w-12-06-29608 | -296.08 | 3.73443 | -14.40898 | 0.24215 | 3.51212 | 4.95503 | 25.25686 | 432 / 1052 |
| w-12-06-29658 | -296.58 | 3.73639 | -14.41361 | 0.24190 | 3.51395 | 4.95763 | 25.28560 | 432 / 1052 |
| w-12-06-29707 | -297.07 | 3.73829 | -14.41810 | 0.24166 | 3.51573 | 4.96015 | 25.31260 | 432 / 1052 |
| w-12-06-29756 | -297.56 | 3.74015 | -14.42246 | 0.24142 | 3.51746 | 4.96261 | 25.33803 | 432 / 1052 |
| w-12-06-29805 | -298.05 | 3.74195 | -14.42670 | 0.24119 | 3.51914 | 4.96499 | 25.36198 | 433 / 1052 |
| w-12-06-29855 | -298.55 | 3.74391 | -14.43133 | 0.24094 | 3.52097 | 4.96759 | 25.40950 | 433 / 1052 |
| w-12-06-29904 | -299.04 | 3.74584 | -14.43587 | 0.24070 | 3.52276 | 4.97014 | 25.45593 | 433 / 1052 |
| w-12-06-29953 | -299.53 | 3.74771 | -14.44029 | 0.24046 | 3.52451 | 4.97263 | 25.49852 | 433 / 1052 |
| w-12-06-30002 | -300.02 | 3.74953 | -14.44457 | 0.24023 | 3.52621 | 4.97504 | 25.53747 | 433 / 1052 |
| w-12-06-30052 | -300.52 | 3.75130 | -14.44873 | 0.24001 | 3.52786 | 4.97739 | 25.57304 | 433 / 1052 |
| w-12-06-30101 | -301.01 | 3.75322 | -14.45326 | 0.23976 | 3.52965 | 4.97993 | 25.60867 | 433 / 1052 |
| w-12-06-30150 | -301.50 | 3.75528 | -14.45808 | 0.23951 | 3.53157 | 4.98266 | 25.64338 | 433 / 1052 |
| w-12-06-30199 | -301.99 | 3.75728 | -14.46277 | 0.23925 | 3.53343 | 4.98530 | 25.67431 | 433 / 1052 |
| w-12-06-30249 | -302.49 | 3.75922 | -14.46732 | 0.23901 | 3.53524 | 4.98787 | 25.70187 | 434 / 1053 |
| w-12-06-30298 | -302.98 | 3.76110 | -14.47174 | 0.23877 | 3.53700 | 4.99037 | 25.72644 | 434 / 1053 |
| w-12-06-30347 | -303.47 | 3.76293 | -14.47603 | 0.23855 | 3.53871 | 4.99280 | 25.74837 | 434 / 1053 |
| w-12-06-30396 | -303.96 | 3.76471 | -14.48018 | 0.23832 | 3.54037 | 4.99515 | 25.76797 | 434 / 1053 |
| w-12-06-30445 | -304.45 | 3.76643 | -14.48421 | 0.23811 | 3.54198 | 4.99743 | 25.78552 | 434 / 1053 |
| w-12-06-30495 | -304.95 | 3.76817 | -14.48828 | 0.23789 | 3.54360 | 4.99974 | 25.82975 | 434 / 1053 |
| w-12-06-30544 | -305.44 | 3.76992 | -14.49237 | 0.23767 | 3.54523 | 5.00205 | 25.89799 | 434 / 1053 |
| w-12-06-30593 | -305.93 | 3.77160 | -14.49631 | 0.23746 | 3.54680 | 5.00429 | 25.95863 | 434 / 1053 |
| w-12-06-30642 | -306.42 | 3.77330 | -14.50026 | 0.23725 | 3.54838 | 5.00653 | 26.00000 | 434 / 1053 |
| w-12-06-30692 | -306.92 | 3.77511 | -14.50450 | 0.23703 | 3.55008 | 5.00894 | 26.00000 | 435 / 1053 |
| w-12-06-30741 | -307.41 | 3.77687 | -14.50859 | 0.23681 | 3.55172 | 5.01127 | 26.00000 | 435 / 1053 |
| w-12-06-30790 | -307.90 | 3.77857 | -14.51256 | 0.23660 | 3.55331 | 5.01353 | 26.00000 | 435 / 1053 |
| w-12-06-30839 | -308.39 | 3.78022 | -14.51640 | 0.23639 | 3.55485 | 5.01572 | 26.00000 | 435 / 1053 |
| w-13-06-30889 | -308.89 | 3.78187 | -14.52024 | 0.23619 | 3.55640 | 5.01791 | 26.02557 | 435 / 1053 |
| w-13-06-30939 | -309.39 | 3.78361 | -14.52427 | 0.23598 | 3.55801 | 5.02020 | 26.05290 | 435 / 1053 |
| w-13-06-30988 | -309.88 | 3.78572 | -14.52920 | 0.23572 | 3.55998 | 5.02300 | 26.09269 | 435 / 1053 |
| w-13-06-31038 | -310.38 | 3.78792 | -14.53432 | 0.23545 | 3.56203 | 5.02591 | 26.13728 | 435 / 1053 |
| w-13-06-31088 | -310.88 | 3.79007 | -14.53934 | 0.23518 | 3.56404 | 5.02877 | 26.18051 | 435 / 1053 |
| w-13-06-31137 | -311.37 | 3.79218 | -14.54425 | 0.23493 | 3.56601 | 5.03156 | 26.22239 | 436 / 1054 |
| w-13-06-31187 | -311.87 | 3.79425 | -14.54906 | 0.23467 | 3.56793 | 5.03430 | 26.26295 | 436 / 1054 |
| w-13-06-31237 | -312.37 | 3.79627 | -14.55376 | 0.23443 | 3.56982 | 5.03698 | 26.30222 | 436 / 1054 |
| w-13-06-31286 | -312.86 | 3.79825 | -14.55836 | 0.23419 | 3.57167 | 5.03960 | 26.34024 | 436 / 1054 |
| w-13-06-31336 | -313.36 | 3.80019 | -14.56286 | 0.23395 | 3.57347 | 5.04217 | 26.37703 | 436 / 1054 |
| w-13-06-31386 | -313.86 | 3.80208 | -14.56725 | 0.23372 | 3.57524 | 5.04468 | 26.41263 | 436 / 1054 |
| w-13-06-31435 | -314.35 | 3.80393 | -14.57154 | 0.23350 | 3.57696 | 5.04713 | 26.44708 | 436 / 1054 |
| w-13-06-31485 | -314.85 | 3.80574 | -14.57574 | 0.23328 | 3.57865 | 5.04953 | 26.48042 | 436 / 1054 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-13-06-31535 | -315.35 | 3.80779 | -14.58049 | 0.23303 | 3.58057 | 5.05225 | 26.51692 | 436 / 1054 |
| w-13-06-31584 | -315.84 | 3.80987 | -14.58529 | 0.23278 | 3.58250 | 5.05500 | 26.55297 | 437 / 1054 |
| w-13-06-31634 | -316.34 | 3.81189 | -14.58998 | 0.23254 | 3.58439 | 5.05768 | 26.58762 | 437 / 1054 |
| w-13-06-31684 | -316.84 | 3.81389 | -14.59460 | 0.23230 | 3.58626 | 5.06033 | 26.62114 | 437 / 1054 |
| w-13-06-31733 | -317.33 | 3.81603 | -14.59955 | 0.23204 | 3.58826 | 5.06317 | 26.65507 | 437 / 1054 |
| w-13-06-31783 | -317.83 | 3.81812 | -14.60437 | 0.23179 | 3.59021 | 5.06594 | 26.68756 | 437 / 1054 |
| w-13-06-31833 | -318.33 | 3.82016 | -14.60906 | 0.23154 | 3.59211 | 5.06864 | 26.71865 | 437 / 1054 |
| w-13-06-31882 | -318.82 | 3.82214 | -14.61362 | 0.23131 | 3.59396 | 5.07126 | 26.74842 | 437 / 1054 |
| w-13-06-31932 | -319.32 | 3.82407 | -14.61806 | 0.23108 | 3.59576 | 5.07382 | 26.77694 | 437 / 1054 |
| w-13-06-31982 | -319.82 | 3.82594 | -14.62237 | 0.23085 | 3.59751 | 5.07631 | 26.80427 | 437 / 1054 |
| w-13-06-32031 | -320.31 | 3.82777 | -14.62656 | 0.23064 | 3.59921 | 5.07872 | 26.83048 | 438 / 1055 |
| w-13-06-32081 | -320.81 | 3.82956 | -14.63068 | 0.23042 | 3.60089 | 5.08110 | 26.85721 | 438 / 1055 |
| w-13-06-32131 | -321.31 | 3.83154 | -14.63523 | 0.23019 | 3.60273 | 5.08372 | 26.89882 | 438 / 1055 |
| w-13-06-32180 | -321.80 | 3.83346 | -14.63966 | 0.22996 | 3.60453 | 5.08627 | 26.93848 | 438 / 1055 |
| w-13-06-32230 | -322.30 | 3.83534 | -14.64396 | 0.22974 | 3.60628 | 5.08875 | 26.97625 | 438 / 1055 |
| w-13-06-32280 | -322.80 | 3.83716 | -14.64815 | 0.22952 | 3.60798 | 5.09117 | 27.01223 | 438 / 1055 |
| w-13-06-32329 | -323.29 | 3.83894 | -14.65222 | 0.22931 | 3.60964 | 5.09352 | 27.04651 | 438 / 1055 |
| w-13-06-32379 | -323.79 | 3.84066 | -14.65618 | 0.22911 | 3.61125 | 5.09581 | 27.07917 | 438 / 1055 |
| w-13-06-32429 | -324.29 | 3.84234 | -14.66002 | 0.22891 | 3.61282 | 5.09804 | 27.11030 | 438 / 1055 |
| w-13-06-32478 | -324.78 | 3.84397 | -14.66376 | 0.22872 | 3.61434 | 5.10020 | 27.13999 | 439 / 1055 |
| w-13-06-32528 | -325.28 | 3.84556 | -14.66739 | 0.22853 | 3.61582 | 5.10230 | 27.16830 | 439 / 1055 |
| w-13-06-32578 | -325.78 | 3.84710 | -14.67091 | 0.22835 | 3.61726 | 5.10434 | 27.19532 | 439 / 1055 |
| w-13-06-32627 | -326.27 | 3.84860 | -14.67433 | 0.22818 | 3.61866 | 5.10633 | 27.22112 | 439 / 1055 |
| w-13-06-32677 | -326.77 | 3.85017 | -14.67792 | 0.22799 | 3.62013 | 5.10841 | 27.24684 | 439 / 1055 |
| w-13-06-32727 | -327.27 | 3.85211 | -14.68236 | 0.22777 | 3.62194 | 5.11098 | 27.27741 | 439 / 1055 |
| w-13-06-32776 | -327.76 | 3.85399 | -14.68665 | 0.22755 | 3.62370 | 5.11348 | 27.30602 | 439 / 1055 |
| w-13-06-32826 | -328.26 | 3.85607 | -14.69139 | 0.22730 | 3.62563 | 5.11623 | 27.33568 | 439 / 1055 |
| w-13-06-32876 | -328.76 | 3.85822 | -14.69631 | 0.22705 | 3.62765 | 5.11909 | 27.36675 | 439 / 1055 |
| w-13-06-32925 | -329.25 | 3.86054 | -14.70161 | 0.22678 | 3.62981 | 5.12216 | 27.40234 | 440 / 1056 |
| w-13-06-32975 | -329.75 | 3.86280 | -14.70677 | 0.22652 | 3.63192 | 5.12516 | 27.43472 | 440 / 1056 |
| w-13-06-33025 | -330.25 | 3.86513 | -14.71208 | 0.22625 | 3.63409 | 5.12824 | 27.49013 | 440 / 1056 |
| w-13-06-33074 | -330.74 | 3.86745 | -14.71737 | 0.22599 | 3.63626 | 5.13131 | 27.54885 | 440 / 1056 |
| w-13-06-33124 | -331.24 | 3.86971 | -14.72251 | 0.22573 | 3.63836 | 5.13430 | 27.60029 | 440 / 1056 |
| w-13-06-33173 | -331.73 | 3.87190 | -14.72751 | 0.22547 | 3.64041 | 5.13722 | 27.64513 | 440 / 1056 |
| w-13-06-33223 | -332.23 | 3.87404 | -14.73238 | 0.22523 | 3.64240 | 5.14005 | 27.68408 | 440 / 1056 |
| w-13-06-33273 | -332.73 | 3.87612 | -14.73710 | 0.22499 | 3.64435 | 5.14280 | 27.71785 | 440 / 1056 |
| w-13-06-33322 | -333.22 | 3.87814 | -14.74170 | 0.22476 | 3.64623 | 5.14549 | 27.74712 | 440 / 1056 |
| w-13-06-33372 | -333.72 | 3.88011 | -14.74616 | 0.22453 | 3.64807 | 5.14810 | 27.77251 | 441 / 1056 |
| w-13-06-33422 | -334.22 | 3.88203 | -14.75050 | 0.22431 | 3.64986 | 5.15063 | 27.79458 | 441 / 1056 |
| w-13-06-33471 | -334.71 | 3.88389 | -14.75472 | 0.22410 | 3.65160 | 5.15310 | 27.81380 | 441 / 1056 |
| w-13-06-33521 | -335.21 | 3.88580 | -14.75906 | 0.22388 | 3.65338 | 5.15564 | 27.89512 | 441 / 1056 |
| w-13-06-33571 | -335.71 | 3.88765 | -14.76326 | 0.22367 | 3.65511 | 5.15809 | 27.96600 | 441 / 1056 |
| w-13-06-33620 | -336.20 | 3.88945 | -14.76732 | 0.22347 | 3.65679 | 5.16048 | 28.00000 | 441 / 1056 |
| w-13-06-33670 | -336.70 | 3.89120 | -14.77127 | 0.22327 | 3.65842 | 5.16279 | 28.00000 | 441 / 1056 |
| w-13-06-33720 | -337.20 | 3.89293 | -14.77518 | 0.22307 | 3.66004 | 5.16508 | 28.00000 | 441 / 1056 |
| w-13-06-33769 | -337.69 | 3.89475 | -14.77929 | 0.22287 | 3.66174 | 5.16750 | 28.00000 | 441 / 1056 |
| w-14-06-33819 | -338.19 | 3.89654 | -14.78334 | 0.22266 | 3.66342 | 5.16988 | 28.02920 | 442 / 1057 |
| w-14-06-33868 | -338.68 | 3.89829 | -14.78728 | 0.22247 | 3.66505 | 5.17219 | 28.05758 | 442 / 1057 |
| w-14-06-33917 | -339.17 | 3.90000 | -14.79112 | 0.22227 | 3.66665 | 5.17445 | 28.08518 | 442 / 1057 |
| w-14-06-33967 | -339.67 | 3.90166 | -14.79487 | 0.22209 | 3.66820 | 5.17666 | 28.11201 | 442 / 1057 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-14-06-34017 | -340.17 | 3.90328 | -14.79851 | 0.22190 | 3.66971 | 5.17880 | 28.13813 | 442 / 1057 |
| w-14-06-34065 | -340.65 | 3.90486 | -14.80205 | 0.22173 | 3.67118 | 5.18089 | 28.16355 | 442 / 1057 |
| w-14-06-34115 | -341.15 | 3.90643 | -14.80559 | 0.22155 | 3.67266 | 5.18298 | 28.18871 | 442 / 1057 |
| w-14-06-34164 | -341.64 | 3.90820 | -14.80958 | 0.22135 | 3.67431 | 5.18533 | 28.21562 | 442 / 1057 |
| w-14-06-34214 | -342.14 | 3.90992 | -14.81345 | 0.22116 | 3.67592 | 5.18761 | 28.24169 | 442 / 1057 |
| w-14-06-34263 | -342.63 | 3.91183 | -14.81773 | 0.22095 | 3.67770 | 5.19014 | 28.27060 | 443 / 1057 |
| w-14-06-34313 | -343.13 | 3.91401 | -14.82263 | 0.22070 | 3.67974 | 5.19303 | 28.31335 | 443 / 1057 |
| w-14-06-34362 | -343.62 | 3.91615 | -14.82746 | 0.22046 | 3.68174 | 5.19587 | 28.35538 | 443 / 1057 |
| w-14-06-34412 | -344.12 | 3.91825 | -14.83216 | 0.22023 | 3.68369 | 5.19864 | 28.39572 | 443 / 1057 |
| w-14-06-34460 | -344.60 | 3.92029 | -14.83675 | 0.22000 | 3.68560 | 5.20135 | 28.43443 | 443 / 1057 |
| w-14-06-34510 | -345.10 | 3.92228 | -14.84121 | 0.21978 | 3.68745 | 5.20398 | 28.47157 | 443 / 1057 |
| w-14-06-34560 | -345.60 | 3.92422 | -14.84556 | 0.21957 | 3.68926 | 5.20655 | 28.50723 | 443 / 1058 |
| w-14-06-34609 | -346.09 | 3.92610 | -14.84979 | 0.21936 | 3.69103 | 5.20906 | 28.54146 | 443 / 1058 |
| w-14-06-34658 | -346.58 | 3.92825 | -14.85462 | 0.21912 | 3.69303 | 5.21191 | 28.58380 | 443 / 1058 |
| w-14-06-34708 | -347.08 | 3.93051 | -14.85966 | 0.21888 | 3.69513 | 5.21489 | 28.62652 | 444 / 1058 |
| w-14-06-34757 | -347.57 | 3.93271 | -14.86459 | 0.21863 | 3.69719 | 5.21781 | 28.66723 | 444 / 1058 |
| w-14-06-34807 | -348.07 | 3.93486 | -14.86940 | 0.21840 | 3.69920 | 5.22065 | 28.70599 | 444 / 1058 |
| w-14-06-34854 | -348.54 | 3.93695 | -14.87409 | 0.21817 | 3.70115 | 5.22343 | 28.74287 | 444 / 1058 |
| w-14-06-34905 | -349.05 | 3.93900 | -14.87866 | 0.21794 | 3.70306 | 5.22615 | 28.77798 | 444 / 1058 |
| w-14-06-34953 | -349.53 | 3.94100 | -14.88312 | 0.21773 | 3.70493 | 5.22879 | 28.81141 | 444 / 1058 |

2.8 Parameters of Windows with 300 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-08-07-15697 | -156.97 | 3.46193 | -13.72723 | 0.28043 | 3.26035 | 4.59453 | 18.00000 | 445 / 1059 |
| w-09-07-15746 | -157.46 | 3.46269 | -13.72924 | 0.28031 | 3.26106 | 4.59554 | 18.02312 | 445 / 1059 |
| w-09-07-15796 | -157.96 | 3.46345 | -13.73122 | 0.28020 | 3.26175 | 4.59654 | 18.04607 | 445 / 1059 |
| w-09-07-15845 | -158.45 | 3.46420 | -13.73319 | 0.28008 | 3.26244 | 4.59753 | 18.06886 | 445 / 1059 |
| w-09-07-15894 | -158.94 | 3.46494 | -13.73513 | 0.27997 | 3.26313 | 4.59851 | 18.09147 | 445 / 1059 |
| w-09-07-15944 | -159.44 | 3.46567 | -13.73705 | 0.27985 | 3.26380 | 4.59948 | 18.11392 | 445 / 1059 |
| w-09-07-15993 | -159.93 | 3.46639 | -13.73895 | 0.27974 | 3.26447 | 4.60043 | 18.13620 | 445 / 1059 |
| w-09-07-16043 | -160.43 | 3.46711 | -13.74082 | 0.27963 | 3.26513 | 4.60138 | 18.15831 | 445 / 1059 |
| w-09-07-16092 | -160.92 | 3.46782 | -13.74268 | 0.27952 | 3.26578 | 4.60232 | 18.18026 | 445 / 1059 |
| w-09-07-16141 | -161.41 | 3.46852 | -13.74451 | 0.27941 | 3.26642 | 4.60324 | 18.20203 | 445 / 1059 |
| w-09-07-16191 | -161.91 | 3.46921 | -13.74632 | 0.27930 | 3.26706 | 4.60416 | 18.22364 | 445 / 1059 |
| w-09-07-16240 | -162.40 | 3.46990 | -13.74811 | 0.27920 | 3.26769 | 4.60506 | 18.24508 | 445 / 1059 |
| w-09-07-16289 | -162.89 | 3.47058 | -13.74989 | 0.27909 | 3.26832 | 4.60596 | 18.26635 | 446 / 1059 |
| w-09-07-16339 | -163.39 | 3.47125 | -13.75164 | 0.27899 | 3.26893 | 4.60684 | 18.28745 | 446 / 1059 |
| w-09-07-16388 | -163.88 | 3.47191 | -13.75337 | 0.27888 | 3.26954 | 4.60772 | 18.30838 | 446 / 1059 |
| w-09-07-16438 | -164.38 | 3.47256 | -13.75508 | 0.27878 | 3.27015 | 4.60858 | 18.32914 | 446 / 1059 |
| w-09-07-16487 | -164.87 | 3.47321 | -13.75677 | 0.27868 | 3.27074 | 4.60944 | 18.34974 | 446 / 1059 |
| w-09-07-16536 | -165.36 | 3.47385 | -13.75843 | 0.27858 | 3.27133 | 4.61028 | 18.37017 | 446 / 1059 |
| w-09-07-16586 | -165.86 | 3.47475 | -13.76078 | 0.27845 | 3.27216 | 4.61147 | 18.39606 | 446 / 1059 |
| w-09-07-16635 | -166.35 | 3.47646 | -13.76524 | 0.27818 | 3.27374 | 4.61373 | 18.43917 | 446 / 1059 |
| w-09-07-16685 | -166.85 | 3.47813 | -13.76958 | 0.27792 | 3.27527 | 4.61594 | 18.48128 | 446 / 1059 |
| w-09-07-16734 | -167.34 | 3.47975 | -13.77381 | 0.27767 | 3.27677 | 4.61809 | 18.52240 | 446 / 1059 |
| w-09-07-16783 | -167.83 | 3.48134 | -13.77793 | 0.27743 | 3.27823 | 4.62018 | 18.56255 | 446 / 1059 |
| w-09-07-16833 | -168.33 | 3.48288 | -13.78195 | 0.27719 | 3.27966 | 4.62223 | 18.60173 | 446 / 1059 |
| w-09-07-16882 | -168.82 | 3.48438 | -13.78585 | 0.27696 | 3.28105 | 4.62422 | 18.63997 | 447 / 1059 |
| w-09-07-16931 | -169.31 | 3.48585 | -13.78966 | 0.27674 | 3.28240 | 4.62615 | 18.67728 | 447 / 1059 |
| w-09-07-16981 | -169.81 | 3.48728 | -13.79337 | 0.27652 | 3.28372 | 4.62804 | 18.71368 | 447 / 1059 |
| w-09-07-17030 | -170.30 | 3.48867 | -13.79698 | 0.27630 | 3.28500 | 4.62989 | 18.74918 | 447 / 1059 |
| w-09-07-17080 | -170.80 | 3.49003 | -13.80049 | 0.27610 | 3.28626 | 4.63168 | 18.78379 | 447 / 1059 |
| w-09-07-17129 | -171.29 | 3.49135 | -13.80392 | 0.27589 | 3.28748 | 4.63343 | 18.81754 | 447 / 1059 |
| w-09-07-17178 | -171.78 | 3.49264 | -13.80725 | 0.27570 | 3.28867 | 4.63514 | 18.85044 | 447 / 1059 |
| w-09-07-17228 | -172.28 | 3.49390 | -13.81050 | 0.27551 | 3.28983 | 4.63680 | 18.88250 | 447 / 1059 |
| w-09-07-17277 | -172.77 | 3.49513 | -13.81367 | 0.27532 | 3.29096 | 4.63842 | 18.91375 | 447 / 1059 |
| w-09-07-17327 | -173.27 | 3.49632 | -13.81675 | 0.27514 | 3.29206 | 4.64000 | 18.94419 | 447 / 1059 |
| w-09-07-17376 | -173.76 | 3.49749 | -13.81976 | 0.27496 | 3.29314 | 4.64154 | 18.97384 | 447 / 1059 |
| w-09-07-17425 | -174.25 | 3.49862 | -13.82269 | 0.27479 | 3.29419 | 4.64304 | 19.00273 | 447 / 1059 |
| w-09-07-17475 | -174.75 | 3.49973 | -13.82554 | 0.27462 | 3.29521 | 4.64451 | 19.03085 | 448 / 1059 |
| w-09-07-17524 | -175.24 | 3.50081 | -13.82832 | 0.27446 | 3.29621 | 4.64593 | 19.05824 | 448 / 1059 |
| w-09-07-17573 | -175.73 | 3.50186 | -13.83103 | 0.27430 | 3.29718 | 4.64732 | 19.08491 | 448 / 1059 |
| w-09-07-17623 | -176.23 | 3.50288 | -13.83366 | 0.27414 | 3.29812 | 4.64868 | 19.11086 | 448 / 1060 |
| w-09-07-17672 | -176.72 | 3.50388 | -13.83624 | 0.27399 | 3.29905 | 4.65000 | 19.13613 | 448 / 1060 |
| w-09-07-17722 | -177.22 | 3.50486 | -13.83874 | 0.27384 | 3.29995 | 4.65129 | 19.16071 | 448 / 1060 |
| w-09-07-17771 | -177.71 | 3.50581 | -13.84118 | 0.27370 | 3.30083 | 4.65255 | 19.18464 | 448 / 1060 |
| w-09-07-17820 | -178.20 | 3.50674 | -13.84356 | 0.27356 | 3.30168 | 4.65378 | 19.20791 | 448 / 1060 |
| w-09-07-17870 | -178.70 | 3.50764 | -13.84588 | 0.27342 | 3.30252 | 4.65497 | 19.23056 | 448 / 1060 |
| w-09-07-17919 | -179.19 | 3.50852 | -13.84814 | 0.27329 | 3.30333 | 4.65614 | 19.25258 | 448 / 1060 |
| w-09-07-17969 | -179.69 | 3.50938 | -13.85035 | 0.27316 | 3.30413 | 4.65727 | 19.27400 | 448 / 1060 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-09-07-18018 | -180.18 | 3.51022 | -13.85250 | 0.27303 | 3.30490 | 4.65838 | 19.29484 | 448 / 1060 |
| w-09-07-18067 | -180.67 | 3.51103 | -13.85459 | 0.27291 | 3.30566 | 4.65946 | 19.31510 | 449 / 1060 |
| w-09-07-18117 | -181.17 | 3.51183 | -13.85663 | 0.27279 | 3.30639 | 4.66052 | 19.33479 | 449 / 1060 |
| w-09-07-18166 | -181.66 | 3.51261 | -13.85862 | 0.27267 | 3.30711 | 4.66154 | 19.35395 | 449 / 1060 |
| w-09-07-18215 | -182.15 | 3.51337 | -13.86056 | 0.27256 | 3.30781 | 4.66255 | 19.37256 | 449 / 1060 |
| w-09-07-18265 | -182.65 | 3.51410 | -13.86245 | 0.27245 | 3.30849 | 4.66352 | 19.39066 | 449 / 1060 |
| w-09-07-18314 | -183.14 | 3.51482 | -13.86430 | 0.27234 | 3.30916 | 4.66448 | 19.40825 | 449 / 1060 |
| w-09-07-18364 | -183.64 | 3.51553 | -13.86609 | 0.27223 | 3.30981 | 4.66541 | 19.42534 | 449 / 1060 |
| w-09-07-18413 | -184.13 | 3.51621 | -13.86785 | 0.27213 | 3.31045 | 4.66631 | 19.44196 | 449 / 1060 |
| w-09-07-18462 | -184.62 | 3.51688 | -13.86955 | 0.27203 | 3.31106 | 4.66720 | 19.45810 | 449 / 1060 |
| w-09-07-18512 | -185.12 | 3.51753 | -13.87122 | 0.27193 | 3.31167 | 4.66806 | 19.47378 | 449 / 1060 |
| w-09-07-18561 | -185.61 | 3.51817 | -13.87284 | 0.27184 | 3.31226 | 4.66890 | 19.48902 | 449 / 1060 |
| w-09-07-18610 | -186.10 | 3.51879 | -13.87443 | 0.27174 | 3.31283 | 4.66972 | 19.50383 | 449 / 1060 |
| w-09-07-18660 | -186.60 | 3.52007 | -13.87769 | 0.27155 | 3.31401 | 4.67142 | 19.52500 | 450 / 1060 |
| w-09-07-18709 | -187.09 | 3.52156 | -13.88148 | 0.27133 | 3.31539 | 4.67339 | 19.54725 | 450 / 1060 |
| w-09-07-18759 | -187.59 | 3.52298 | -13.88511 | 0.27111 | 3.31671 | 4.67527 | 19.56788 | 450 / 1060 |
| w-09-07-18808 | -188.08 | 3.52485 | -13.88988 | 0.27084 | 3.31844 | 4.67774 | 19.65592 | 450 / 1060 |
| w-09-07-18857 | -188.57 | 3.52667 | -13.89452 | 0.27057 | 3.32012 | 4.68015 | 19.74215 | 450 / 1060 |
| w-09-07-18907 | -189.07 | 3.52841 | -13.89896 | 0.27031 | 3.32173 | 4.68245 | 19.82300 | 450 / 1060 |
| w-09-07-18956 | -189.56 | 3.53008 | -13.90322 | 0.27006 | 3.32327 | 4.68466 | 19.89892 | 450 / 1060 |
| w-09-07-19006 | -190.06 | 3.53169 | -13.90731 | 0.26982 | 3.32476 | 4.68679 | 19.97029 | 450 / 1060 |
| w-09-07-19055 | -190.55 | 3.53324 | -13.91126 | 0.26959 | 3.32620 | 4.68885 | 20.00000 | 450 / 1060 |
| w-09-07-19104 | -191.04 | 3.53474 | -13.91507 | 0.26937 | 3.32759 | 4.69083 | 20.00000 | 450 / 1060 |
| w-09-07-19154 | -191.54 | 3.53619 | -13.91875 | 0.26915 | 3.32893 | 4.69275 | 20.00000 | 450 / 1060 |
| w-09-07-19203 | -192.03 | 3.53759 | -13.92230 | 0.26895 | 3.33023 | 4.69460 | 20.00000 | 450 / 1060 |
| w-09-07-19252 | -192.52 | 3.53895 | -13.92575 | 0.26874 | 3.33148 | 4.69640 | 20.00000 | 451 / 1060 |
| w-09-07-19302 | -193.02 | 3.54027 | -13.92908 | 0.26855 | 3.33270 | 4.69815 | 20.00000 | 451 / 1060 |
| w-09-07-19351 | -193.51 | 3.54155 | -13.93232 | 0.26836 | 3.33389 | 4.69984 | 20.00000 | 451 / 1060 |
| w-09-07-19401 | -194.01 | 3.54279 | -13.93546 | 0.26818 | 3.33504 | 4.70148 | 20.00000 | 451 / 1060 |
| w-10-07-19450 | -194.50 | 3.54414 | -13.93886 | 0.26798 | 3.33628 | 4.70326 | 20.03026 | 451 / 1060 |
| w-10-07-19499 | -194.99 | 3.54546 | -13.94221 | 0.26779 | 3.33751 | 4.70501 | 20.06014 | 451 / 1060 |
| w-10-07-19549 | -195.49 | 3.54676 | -13.94549 | 0.26760 | 3.33871 | 4.70673 | 20.08960 | 451 / 1061 |
| w-10-07-19598 | -195.98 | 3.54803 | -13.94872 | 0.26741 | 3.33989 | 4.70842 | 20.11866 | 451 / 1061 |
| w-10-07-19647 | -196.47 | 3.54928 | -13.95189 | 0.26723 | 3.34105 | 4.71007 | 20.14732 | 451 / 1061 |
| w-10-07-19697 | -196.97 | 3.55052 | -13.95500 | 0.26705 | 3.34219 | 4.71170 | 20.17559 | 451 / 1061 |
| w-10-07-19746 | -197.46 | 3.55173 | -13.95805 | 0.26687 | 3.34331 | 4.71330 | 20.20347 | 451 / 1061 |
| w-10-07-19796 | -197.96 | 3.55291 | -13.96105 | 0.26670 | 3.34441 | 4.71488 | 20.23097 | 451 / 1061 |
| w-10-07-19845 | -198.45 | 3.55408 | -13.96399 | 0.26653 | 3.34549 | 4.71642 | 20.25809 | 452 / 1061 |
| w-10-07-19894 | -198.94 | 3.55523 | -13.96689 | 0.26636 | 3.34655 | 4.71794 | 20.28484 | 452 / 1061 |
| w-10-07-19944 | -199.44 | 3.55635 | -13.96973 | 0.26619 | 3.34760 | 4.71943 | 20.31122 | 452 / 1061 |
| w-10-07-19993 | -199.93 | 3.55746 | -13.97251 | 0.26603 | 3.34862 | 4.72090 | 20.33723 | 452 / 1061 |
| w-10-07-20042 | -200.42 | 3.55855 | -13.97525 | 0.26587 | 3.34963 | 4.72233 | 20.36288 | 452 / 1061 |
| w-10-07-20092 | -200.92 | 3.55962 | -13.97794 | 0.26572 | 3.35062 | 4.72375 | 20.38817 | 452 / 1061 |
| w-10-07-20141 | -201.41 | 3.56067 | -13.98058 | 0.26557 | 3.35159 | 4.72514 | 20.41311 | 452 / 1061 |
| w-10-07-20190 | -201.90 | 3.56170 | -13.98317 | 0.26542 | 3.35255 | 4.72650 | 20.43769 | 452 / 1061 |
| w-10-07-20240 | -202.40 | 3.56271 | -13.98572 | 0.26527 | 3.35348 | 4.72784 | 20.46194 | 452 / 1061 |
| w-10-07-20289 | -202.89 | 3.56370 | -13.98822 | 0.26513 | 3.35441 | 4.72916 | 20.48584 | 452 / 1061 |
| w-10-07-20339 | -203.39 | 3.56468 | -13.99067 | 0.26499 | 3.35531 | 4.73045 | 20.50941 | 452 / 1061 |
| w-10-07-20388 | -203.88 | 3.56564 | -13.99308 | 0.26485 | 3.35620 | 4.73172 | 20.53264 | 452 / 1061 |
| w-10-07-20437 | -204.37 | 3.56658 | -13.99545 | 0.26471 | 3.35707 | 4.73297 | 20.55554 | 453 / 1061 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-10-07-20487 | -204.87 | 3.56751 | -13.99777 | 0.26458 | 3.35793 | 4.73419 | 20.57812 | 453 / 1061 |
| w-10-07-20536 | -205.36 | 3.56842 | -14.00005 | 0.26445 | 3.35877 | 4.73539 | 20.60038 | 453 / 1061 |
| w-10-07-20585 | -205.85 | 3.57007 | -14.00420 | 0.26421 | 3.36031 | 4.73759 | 20.63207 | 453 / 1061 |
| w-10-07-20635 | -206.35 | 3.57173 | -14.00836 | 0.26397 | 3.36185 | 4.73979 | 20.66331 | 453 / 1061 |
| w-10-07-20684 | -206.84 | 3.57335 | -14.01239 | 0.26373 | 3.36334 | 4.74192 | 20.69353 | 453 / 1061 |
| w-10-07-20733 | -207.33 | 3.57491 | -14.01630 | 0.26351 | 3.36480 | 4.74399 | 20.72275 | 453 / 1061 |
| w-10-07-20783 | -207.83 | 3.57643 | -14.02010 | 0.26329 | 3.36621 | 4.74601 | 20.75099 | 453 / 1061 |
| w-10-07-20832 | -208.32 | 3.57791 | -14.02378 | 0.26308 | 3.36757 | 4.74796 | 20.77829 | 453 / 1061 |
| w-10-07-20882 | -208.82 | 3.57934 | -14.02734 | 0.26287 | 3.36890 | 4.74985 | 20.80470 | 453 / 1061 |
| w-10-07-20931 | -209.31 | 3.58072 | -14.03080 | 0.26268 | 3.37019 | 4.75168 | 20.83024 | 453 / 1061 |
| w-10-07-20980 | -209.80 | 3.58207 | -14.03414 | 0.26248 | 3.37143 | 4.75346 | 20.85496 | 453 / 1061 |
| w-10-07-21030 | -210.30 | 3.58337 | -14.03738 | 0.26230 | 3.37264 | 4.75519 | 20.87889 | 454 / 1061 |
| w-10-07-21079 | -210.79 | 3.58463 | -14.04052 | 0.26212 | 3.37381 | 4.75686 | 20.90207 | 454 / 1061 |
| w-10-07-21128 | -211.28 | 3.58585 | -14.04356 | 0.26194 | 3.37495 | 4.75847 | 20.92453 | 454 / 1061 |
| w-10-07-21178 | -211.78 | 3.58751 | -14.04769 | 0.26171 | 3.37648 | 4.76067 | 20.96734 | 454 / 1062 |
| w-10-07-21227 | -212.27 | 3.58923 | -14.05200 | 0.26146 | 3.37808 | 4.76295 | 21.01348 | 454 / 1062 |
| w-10-07-21276 | -212.76 | 3.59092 | -14.05620 | 0.26122 | 3.37964 | 4.76518 | 21.05774 | 454 / 1062 |
| w-10-07-21326 | -213.26 | 3.59255 | -14.06028 | 0.26099 | 3.38116 | 4.76735 | 21.10010 | 454 / 1062 |
| w-10-07-21375 | -213.75 | 3.59415 | -14.06425 | 0.26077 | 3.38264 | 4.76946 | 21.14061 | 454 / 1062 |
| w-10-07-21425 | -214.25 | 3.59570 | -14.06811 | 0.26055 | 3.38408 | 4.77151 | 21.17930 | 454 / 1062 |
| w-10-07-21474 | -214.74 | 3.59721 | -14.07187 | 0.26033 | 3.38548 | 4.77351 | 21.21624 | 454 / 1062 |
| w-10-07-21523 | -215.23 | 3.59869 | -14.07553 | 0.26013 | 3.38684 | 4.77546 | 21.25147 | 454 / 1062 |
| w-10-07-21573 | -215.73 | 3.60012 | -14.07909 | 0.25992 | 3.38817 | 4.77736 | 21.28506 | 454 / 1062 |
| w-10-07-21622 | -216.22 | 3.60151 | -14.08255 | 0.25973 | 3.38946 | 4.77921 | 21.31705 | 455 / 1062 |
| w-10-07-21671 | -216.71 | 3.60287 | -14.08591 | 0.25954 | 3.39072 | 4.78100 | 21.34752 | 455 / 1062 |
| w-10-07-21721 | -217.21 | 3.60419 | -14.08919 | 0.25935 | 3.39195 | 4.78275 | 21.37651 | 455 / 1062 |
| w-10-07-21770 | -217.70 | 3.60548 | -14.09238 | 0.25917 | 3.39314 | 4.78446 | 21.40410 | 455 / 1062 |
| w-10-07-21819 | -218.19 | 3.60673 | -14.09548 | 0.25900 | 3.39431 | 4.78612 | 21.43033 | 455 / 1062 |
| w-10-07-21869 | -218.69 | 3.60795 | -14.09850 | 0.25882 | 3.39544 | 4.78773 | 21.45528 | 455 / 1062 |
| w-10-07-21918 | -219.18 | 3.60914 | -14.10143 | 0.25866 | 3.39654 | 4.78930 | 21.47900 | 455 / 1062 |
| w-10-07-21967 | -219.67 | 3.61030 | -14.10429 | 0.25850 | 3.39761 | 4.79084 | 21.50154 | 455 / 1062 |
| w-10-07-22017 | -220.17 | 3.61142 | -14.10707 | 0.25834 | 3.39866 | 4.79233 | 21.52297 | 455 / 1062 |
| w-10-07-22066 | -220.66 | 3.61252 | -14.10977 | 0.25819 | 3.39968 | 4.79378 | 21.54334 | 455 / 1062 |
| w-10-07-22116 | -221.16 | 3.61359 | -14.11240 | 0.25804 | 3.40067 | 4.79519 | 21.56271 | 455 / 1062 |
| w-10-07-22165 | -221.65 | 3.61462 | -14.11496 | 0.25789 | 3.40163 | 4.79656 | 21.58112 | 455 / 1062 |
| w-10-07-22214 | -222.14 | 3.61563 | -14.11746 | 0.25775 | 3.40257 | 4.79790 | 21.59863 | 456 / 1062 |
| w-10-07-22264 | -222.64 | 3.61662 | -14.11988 | 0.25761 | 3.40348 | 4.79921 | 21.61528 | 456 / 1062 |
| w-10-07-22313 | -223.13 | 3.61816 | -14.12367 | 0.25740 | 3.40492 | 4.80125 | 21.63562 | 456 / 1062 |
| w-10-07-22362 | -223.62 | 3.61976 | -14.12761 | 0.25718 | 3.40641 | 4.80337 | 21.65529 | 456 / 1062 |
| w-10-07-22412 | -224.12 | 3.62138 | -14.13158 | 0.25695 | 3.40791 | 4.80551 | 21.68679 | 456 / 1062 |
| w-10-07-22461 | -224.61 | 3.62320 | -14.13606 | 0.25670 | 3.40960 | 4.80792 | 21.76778 | 456 / 1062 |
| w-10-07-22511 | -225.11 | 3.62494 | -14.14036 | 0.25646 | 3.41122 | 4.81023 | 21.84217 | 456 / 1062 |
| w-10-07-22560 | -225.60 | 3.62663 | -14.14449 | 0.25623 | 3.41278 | 4.81246 | 21.91061 | 456 / 1062 |
| w-10-07-22609 | -226.09 | 3.62825 | -14.14848 | 0.25600 | 3.41429 | 4.81461 | 21.97381 | 456 / 1062 |
| w-10-07-22659 | -226.59 | 3.62982 | -14.15232 | 0.25579 | 3.41574 | 4.81668 | 22.00000 | 456 / 1062 |
| w-10-07-22708 | -227.08 | 3.63133 | -14.15603 | 0.25558 | 3.41715 | 4.81869 | 22.00000 | 456 / 1062 |
| w-10-07-22757 | -227.57 | 3.63280 | -14.15962 | 0.25538 | 3.41851 | 4.82063 | 22.00000 | 456 / 1062 |
| w-10-07-22807 | -228.07 | 3.63421 | -14.16309 | 0.25518 | 3.41983 | 4.82250 | 22.00000 | 457 / 1063 |
| w-10-07-22856 | -228.56 | 3.63559 | -14.16645 | 0.25499 | 3.42110 | 4.82432 | 22.00000 | 457 / 1063 |
| w-10-07-22905 | -229.05 | 3.63692 | -14.16970 | 0.25481 | 3.42234 | 4.82608 | 22.00000 | 457 / 1063 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-10-07-22955 | -229.55 | 3.63821 | -14.17285 | 0.25463 | 3.42354 | 4.82779 | 22.00000 | 457 / 1063 |
| w-11-07-23004 | -230.04 | 3.63954 | -14.17611 | 0.25445 | 3.42478 | 4.82956 | 22.02615 | 457 / 1063 |
| w-11-07-23053 | -230.53 | 3.64084 | -14.17930 | 0.25427 | 3.42599 | 4.83128 | 22.05181 | 457 / 1063 |
| w-11-07-23103 | -231.03 | 3.64212 | -14.18241 | 0.25410 | 3.42717 | 4.83297 | 22.07700 | 457 / 1063 |
| w-11-07-23152 | -231.52 | 3.64336 | -14.18545 | 0.25393 | 3.42833 | 4.83462 | 22.10173 | 457 / 1063 |
| w-11-07-23201 | -232.01 | 3.64458 | -14.18841 | 0.25376 | 3.42946 | 4.83623 | 22.12601 | 457 / 1063 |
| w-11-07-23251 | -232.51 | 3.64576 | -14.19131 | 0.25360 | 3.43056 | 4.83780 | 22.14985 | 458 / 1063 |
| w-11-07-23300 | -233.00 | 3.64692 | -14.19413 | 0.25344 | 3.43164 | 4.83933 | 22.17327 | 458 / 1063 |
| w-11-07-23349 | -233.49 | 3.64827 | -14.19743 | 0.25326 | 3.43289 | 4.84112 | 22.20242 | 458 / 1063 |
| w-11-07-23399 | -233.99 | 3.64994 | -14.20150 | 0.25303 | 3.43444 | 4.84333 | 22.24069 | 458 / 1063 |
| w-11-07-23448 | -234.48 | 3.65158 | -14.20550 | 0.25281 | 3.43596 | 4.84550 | 22.27816 | 458 / 1063 |
| w-11-07-23497 | -234.97 | 3.65318 | -14.20942 | 0.25259 | 3.43745 | 4.84762 | 22.31483 | 458 / 1063 |
| w-11-07-23547 | -235.47 | 3.65476 | -14.21326 | 0.25238 | 3.43891 | 4.84971 | 22.35072 | 458 / 1063 |
| w-11-07-23596 | -235.96 | 3.65630 | -14.21702 | 0.25217 | 3.44034 | 4.85175 | 22.38582 | 458 / 1063 |
| w-11-07-23645 | -236.45 | 3.65781 | -14.22071 | 0.25197 | 3.44175 | 4.85375 | 22.42016 | 458 / 1063 |
| w-11-07-23695 | -236.95 | 3.65930 | -14.22433 | 0.25177 | 3.44313 | 4.85572 | 22.45375 | 459 / 1063 |
| w-11-07-23744 | -237.44 | 3.66075 | -14.22787 | 0.25157 | 3.44448 | 4.85765 | 22.48659 | 459 / 1063 |
| w-11-07-23793 | -237.93 | 3.66218 | -14.23134 | 0.25138 | 3.44580 | 4.85953 | 22.51870 | 459 / 1063 |
| w-11-07-23843 | -238.43 | 3.66358 | -14.23474 | 0.25120 | 3.44710 | 4.86139 | 22.55010 | 459 / 1063 |
| w-11-07-23892 | -238.92 | 3.66512 | -14.23848 | 0.25099 | 3.44853 | 4.86342 | 22.58309 | 459 / 1063 |
| w-11-07-23941 | -239.41 | 3.66705 | -14.24317 | 0.25073 | 3.45033 | 4.86598 | 22.62096 | 459 / 1063 |
| w-11-07-23991 | -239.91 | 3.66894 | -14.24775 | 0.25048 | 3.45209 | 4.86849 | 22.65757 | 459 / 1063 |
| w-11-07-24040 | -240.40 | 3.67079 | -14.25222 | 0.25023 | 3.45380 | 4.87093 | 22.69297 | 459 / 1063 |
| w-11-07-24089 | -240.89 | 3.67259 | -14.25659 | 0.24999 | 3.45548 | 4.87332 | 22.72716 | 459 / 1063 |
| w-11-07-24139 | -241.39 | 3.67435 | -14.26084 | 0.24976 | 3.45711 | 4.87565 | 22.76020 | 460 / 1064 |
| w-11-07-24188 | -241.88 | 3.67606 | -14.26499 | 0.24953 | 3.45871 | 4.87792 | 22.79211 | 460 / 1064 |
| w-11-07-24237 | -242.37 | 3.67774 | -14.26903 | 0.24931 | 3.46026 | 4.88014 | 22.82294 | 460 / 1064 |
| w-11-07-24287 | -242.87 | 3.67937 | -14.27296 | 0.24909 | 3.46178 | 4.88230 | 22.85270 | 460 / 1064 |
| w-11-07-24336 | -243.36 | 3.68095 | -14.27680 | 0.24888 | 3.46326 | 4.88440 | 22.88145 | 460 / 1064 |
| w-11-07-24385 | -243.85 | 3.68250 | -14.28053 | 0.24867 | 3.46469 | 4.88645 | 22.90921 | 460 / 1064 |
| w-11-07-24434 | -244.34 | 3.68401 | -14.28416 | 0.24847 | 3.46610 | 4.88845 | 22.93603 | 460 / 1064 |
| w-11-07-24484 | -244.84 | 3.68548 | -14.28769 | 0.24828 | 3.46746 | 4.89039 | 22.96193 | 460 / 1064 |
| w-11-07-24533 | -245.33 | 3.68690 | -14.29112 | 0.24809 | 3.46879 | 4.89228 | 22.98696 | 460 / 1064 |
| w-11-07-24582 | -245.82 | 3.68829 | -14.29446 | 0.24791 | 3.47008 | 4.89412 | 23.01115 | 461 / 1064 |
| w-11-07-24632 | -246.32 | 3.68964 | -14.29771 | 0.24773 | 3.47134 | 4.89590 | 23.03452 | 461 / 1064 |
| w-11-07-24681 | -246.81 | 3.69095 | -14.30086 | 0.24756 | 3.47256 | 4.89764 | 23.05713 | 461 / 1064 |
| w-11-07-24730 | -247.30 | 3.69223 | -14.30392 | 0.24739 | 3.47374 | 4.89933 | 23.07898 | 461 / 1064 |
| w-11-07-24780 | -247.80 | 3.69347 | -14.30689 | 0.24723 | 3.47490 | 4.90097 | 23.10013 | 461 / 1064 |
| w-11-07-24829 | -248.29 | 3.69467 | -14.30978 | 0.24707 | 3.47602 | 4.90257 | 23.12060 | 461 / 1064 |
| w-11-07-24878 | -248.78 | 3.69584 | -14.31258 | 0.24692 | 3.47711 | 4.90412 | 23.14041 | 461 / 1064 |
| w-11-07-24928 | -249.28 | 3.69697 | -14.31530 | 0.24677 | 3.47816 | 4.90562 | 23.15960 | 461 / 1064 |
| w-11-07-24977 | -249.77 | 3.69815 | -14.31813 | 0.24661 | 3.47926 | 4.90718 | 23.18284 | 461 / 1064 |
| w-11-07-25026 | -250.26 | 3.69959 | -14.32158 | 0.24642 | 3.48060 | 4.90908 | 23.22240 | 462 / 1064 |
| w-11-07-25076 | -250.76 | 3.70099 | -14.32494 | 0.24624 | 3.48190 | 4.91094 | 23.26007 | 462 / 1064 |
| w-11-07-25125 | -251.25 | 3.70235 | -14.32820 | 0.24606 | 3.48316 | 4.91274 | 23.29589 | 462 / 1064 |
| w-11-07-25174 | -251.74 | 3.70367 | -14.33137 | 0.24589 | 3.48439 | 4.91448 | 23.32992 | 462 / 1064 |
| w-11-07-25224 | -252.24 | 3.70495 | -14.33445 | 0.24573 | 3.48558 | 4.91618 | 23.36224 | 462 / 1064 |
| w-11-07-25273 | -252.73 | 3.70620 | -14.33743 | 0.24556 | 3.48674 | 4.91783 | 23.39292 | 462 / 1064 |
| w-11-07-25322 | -253.22 | 3.70741 | -14.34034 | 0.24541 | 3.48786 | 4.91944 | 23.42204 | 462 / 1064 |
| w-11-07-25372 | -253.72 | 3.70909 | -14.34435 | 0.24519 | 3.48943 | 4.92166 | 23.45518 | 462 / 1064 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-11-07-25421 | -254.21 | 3.71119 | -14.34938 | 0.24492 | 3.49138 | 4.92445 | 23.49949 | 462 / 1064 |
| w-11-07-25470 | -254.70 | 3.71328 | -14.35439 | 0.24465 | 3.49332 | 4.92722 | 23.54082 | 463 / 1065 |
| w-11-07-25520 | -255.20 | 3.71531 | -14.35925 | 0.24438 | 3.49522 | 4.92991 | 23.57799 | 463 / 1065 |
| w-11-07-25569 | -255.69 | 3.71729 | -14.36397 | 0.24413 | 3.49705 | 4.93253 | 23.61139 | 463 / 1065 |
| w-11-07-25618 | -256.18 | 3.71921 | -14.36855 | 0.24388 | 3.49884 | 4.93507 | 23.64138 | 463 / 1065 |
| w-11-07-25668 | -256.68 | 3.72107 | -14.37300 | 0.24364 | 3.50057 | 4.93754 | 23.66832 | 463 / 1065 |
| w-11-07-25717 | -257.17 | 3.72289 | -14.37731 | 0.24341 | 3.50226 | 4.93994 | 23.69255 | 463 / 1065 |
| w-11-07-25766 | -257.66 | 3.72465 | -14.38150 | 0.24318 | 3.50390 | 4.94227 | 23.71438 | 463 / 1065 |
| w-11-07-25816 | -258.16 | 3.72641 | -14.38571 | 0.24296 | 3.50554 | 4.94461 | 23.75355 | 463 / 1065 |
| w-11-07-25865 | -258.65 | 3.72829 | -14.39018 | 0.24272 | 3.50729 | 4.94709 | 23.84001 | 463 / 1065 |
| w-11-07-25914 | -259.14 | 3.73010 | -14.39449 | 0.24249 | 3.50897 | 4.94949 | 23.91785 | 464 / 1065 |
| w-11-07-25964 | -259.64 | 3.73185 | -14.39865 | 0.24226 | 3.51060 | 4.95181 | 23.98834 | 464 / 1065 |
| w-11-07-26013 | -260.13 | 3.73355 | -14.40269 | 0.24205 | 3.51218 | 4.95407 | 24.00000 | 464 / 1065 |
| w-11-07-26062 | -260.62 | 3.73520 | -14.40661 | 0.24184 | 3.51372 | 4.95625 | 24.00000 | 464 / 1065 |
| w-11-07-26111 | -261.11 | 3.73681 | -14.41042 | 0.24163 | 3.51521 | 4.95838 | 24.00000 | 464 / 1065 |
| w-11-07-26161 | -261.61 | 3.73837 | -14.41412 | 0.24144 | 3.51667 | 4.96045 | 24.00000 | 464 / 1065 |
| w-11-07-26210 | -262.10 | 3.73989 | -14.41772 | 0.24124 | 3.51808 | 4.96246 | 24.00000 | 464 / 1065 |
| w-12-07-26260 | -262.60 | 3.74144 | -14.42139 | 0.24105 | 3.51952 | 4.96451 | 24.02995 | 464 / 1065 |
| w-12-07-26309 | -263.09 | 3.74295 | -14.42497 | 0.24086 | 3.52093 | 4.96652 | 24.05929 | 464 / 1065 |
| w-12-07-26359 | -263.59 | 3.74443 | -14.42849 | 0.24067 | 3.52231 | 4.96848 | 24.08804 | 465 / 1065 |
| w-12-07-26408 | -264.08 | 3.74589 | -14.43192 | 0.24049 | 3.52366 | 4.97041 | 24.11621 | 465 / 1065 |
| w-12-07-26458 | -264.58 | 3.74731 | -14.43529 | 0.24031 | 3.52499 | 4.97229 | 24.14382 | 465 / 1065 |
| w-12-07-26507 | -265.07 | 3.74870 | -14.43858 | 0.24013 | 3.52628 | 4.97413 | 24.17087 | 465 / 1065 |
| w-12-07-26557 | -265.57 | 3.75006 | -14.44179 | 0.23996 | 3.52755 | 4.97594 | 24.19739 | 465 / 1065 |
| w-12-07-26606 | -266.06 | 3.75140 | -14.44494 | 0.23979 | 3.52879 | 4.97770 | 24.22338 | 465 / 1065 |
| w-12-07-26656 | -266.56 | 3.75270 | -14.44801 | 0.23963 | 3.53001 | 4.97943 | 24.24885 | 465 / 1066 |
| w-12-07-26705 | -267.05 | 3.75397 | -14.45102 | 0.23947 | 3.53119 | 4.98112 | 24.27383 | 465 / 1066 |
| w-12-07-26755 | -267.55 | 3.75522 | -14.45396 | 0.23931 | 3.53235 | 4.98277 | 24.29832 | 465 / 1066 |
| w-12-07-26804 | -268.04 | 3.75646 | -14.45688 | 0.23916 | 3.53351 | 4.98441 | 24.32253 | 466 / 1066 |
| w-12-07-26854 | -268.54 | 3.75809 | -14.46073 | 0.23895 | 3.53503 | 4.98658 | 24.35004 | 466 / 1066 |
| w-12-07-26903 | -269.03 | 3.75968 | -14.46447 | 0.23875 | 3.53651 | 4.98868 | 24.37682 | 466 / 1066 |
| w-12-07-26953 | -269.53 | 3.76123 | -14.46810 | 0.23856 | 3.53795 | 4.99073 | 24.40286 | 466 / 1066 |
| w-12-07-27002 | -270.02 | 3.76273 | -14.47164 | 0.23837 | 3.53936 | 4.99273 | 24.42821 | 466 / 1066 |
| w-12-07-27052 | -270.52 | 3.76420 | -14.47507 | 0.23819 | 3.54072 | 4.99467 | 24.45288 | 466 / 1066 |
| w-12-07-27101 | -271.01 | 3.76562 | -14.47841 | 0.23801 | 3.54205 | 4.99655 | 24.47690 | 466 / 1066 |
| w-12-07-27151 | -271.51 | 3.76701 | -14.48167 | 0.23784 | 3.54334 | 4.99839 | 24.50045 | 466 / 1066 |
| w-12-07-27201 | -272.01 | 3.76883 | -14.48594 | 0.23761 | 3.54503 | 5.00080 | 24.53125 | 466 / 1066 |
| w-12-07-27250 | -272.50 | 3.77069 | -14.49032 | 0.23738 | 3.54677 | 5.00327 | 24.56602 | 467 / 1066 |
| w-12-07-27300 | -273.00 | 3.77280 | -14.49527 | 0.23712 | 3.54873 | 5.00606 | 24.61447 | 467 / 1066 |
| w-12-07-27349 | -273.49 | 3.77485 | -14.50010 | 0.23687 | 3.55064 | 5.00878 | 24.66109 | 467 / 1066 |
| w-12-07-27399 | -273.99 | 3.77687 | -14.50483 | 0.23662 | 3.55251 | 5.01145 | 24.70590 | 467 / 1066 |
| w-12-07-27448 | -274.48 | 3.77883 | -14.50945 | 0.23638 | 3.55434 | 5.01405 | 24.74894 | 467 / 1066 |
| w-12-07-27498 | -274.98 | 3.78076 | -14.51396 | 0.23615 | 3.55613 | 5.01660 | 24.79026 | 467 / 1066 |
| w-12-07-27547 | -275.47 | 3.78264 | -14.51837 | 0.23592 | 3.55788 | 5.01909 | 24.82989 | 467 / 1066 |
| w-12-07-27597 | -275.97 | 3.78447 | -14.52267 | 0.23569 | 3.55959 | 5.02153 | 24.86790 | 467 / 1066 |
| w-12-07-27646 | -276.46 | 3.78627 | -14.52687 | 0.23547 | 3.56126 | 5.02390 | 24.90434 | 467 / 1066 |
| w-12-07-27696 | -276.96 | 3.78802 | -14.53097 | 0.23526 | 3.56289 | 5.02622 | 24.93925 | 468 / 1067 |
| w-12-07-27745 | -277.45 | 3.78973 | -14.53496 | 0.23505 | 3.56449 | 5.02849 | 24.97271 | 468 / 1067 |
| w-12-07-27795 | -277.95 | 3.79140 | -14.53886 | 0.23485 | 3.56604 | 5.03070 | 25.00476 | 468 / 1067 |
| w-12-07-27844 | -278.44 | 3.79303 | -14.54266 | 0.23465 | 3.56756 | 5.03286 | 25.03546 | 468 / 1067 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-12-07-27894 | -278.94 | 3.79461 | -14.54636 | 0.23445 | 3.56903 | 5.03496 | 25.06487 | 468 / 1067 |
| w-12-07-27943 | -279.43 | 3.79616 | -14.54997 | 0.23427 | 3.57048 | 5.03701 | 25.09306 | 468 / 1067 |
| w-12-07-27993 | -279.93 | 3.79767 | -14.55349 | 0.23408 | 3.57188 | 5.03901 | 25.12006 | 468 / 1067 |
| w-12-07-28042 | -280.42 | 3.79914 | -14.55691 | 0.23390 | 3.57325 | 5.04096 | 25.14595 | 468 / 1067 |
| w-12-07-28092 | -280.92 | 3.80058 | -14.56025 | 0.23373 | 3.57459 | 5.04286 | 25.17077 | 468 / 1067 |
| w-12-07-28141 | -281.41 | 3.80197 | -14.56350 | 0.23356 | 3.57589 | 5.04471 | 25.19457 | 469 / 1067 |
| w-12-07-28191 | -281.91 | 3.80333 | -14.56666 | 0.23340 | 3.57716 | 5.04651 | 25.21740 | 469 / 1067 |
| w-12-07-28240 | -282.40 | 3.80502 | -14.57057 | 0.23319 | 3.57873 | 5.04874 | 25.24221 | 469 / 1067 |
| w-12-07-28290 | -282.90 | 3.80668 | -14.57442 | 0.23299 | 3.58028 | 5.05094 | 25.26597 | 469 / 1067 |
| w-12-07-28339 | -283.39 | 3.80829 | -14.57816 | 0.23280 | 3.58178 | 5.05308 | 25.28858 | 469 / 1067 |
| w-12-07-28389 | -283.89 | 3.81006 | -14.58227 | 0.23259 | 3.58343 | 5.05542 | 25.32937 | 469 / 1067 |
| w-12-07-28439 | -284.39 | 3.81185 | -14.58642 | 0.23237 | 3.58510 | 5.05780 | 25.37430 | 469 / 1067 |
| w-12-07-28488 | -284.88 | 3.81359 | -14.59045 | 0.23216 | 3.58672 | 5.06010 | 25.41602 | 469 / 1067 |
| w-12-07-28538 | -285.38 | 3.81528 | -14.59436 | 0.23196 | 3.58829 | 5.06233 | 25.45471 | 469 / 1067 |
| w-12-07-28587 | -285.87 | 3.81691 | -14.59815 | 0.23177 | 3.58981 | 5.06450 | 25.49056 | 470 / 1067 |
| w-12-07-28637 | -286.37 | 3.81850 | -14.60183 | 0.23158 | 3.59129 | 5.06661 | 25.52375 | 470 / 1067 |
| w-12-07-28686 | -286.86 | 3.82004 | -14.60540 | 0.23139 | 3.59273 | 5.06865 | 25.55445 | 470 / 1067 |
| w-12-07-28736 | -287.36 | 3.82154 | -14.60885 | 0.23121 | 3.59412 | 5.07063 | 25.58284 | 470 / 1068 |
| w-12-07-28785 | -287.85 | 3.82299 | -14.61220 | 0.23104 | 3.59548 | 5.07255 | 25.60909 | 470 / 1068 |
| w-12-07-28835 | -288.35 | 3.82440 | -14.61545 | 0.23087 | 3.59679 | 5.07442 | 25.63336 | 470 / 1068 |
| w-12-07-28884 | -288.84 | 3.82576 | -14.61860 | 0.23071 | 3.59806 | 5.07622 | 25.65580 | 470 / 1068 |
| w-12-07-28934 | -289.34 | 3.82715 | -14.62181 | 0.23055 | 3.59936 | 5.07807 | 25.67747 | 470 / 1068 |
| w-12-07-28983 | -289.83 | 3.82887 | -14.62578 | 0.23034 | 3.60096 | 5.08035 | 25.70201 | 470 / 1068 |
| w-12-07-29033 | -290.33 | 3.83054 | -14.62963 | 0.23015 | 3.60252 | 5.08256 | 25.72402 | 471 / 1068 |
| w-12-07-29082 | -290.82 | 3.83215 | -14.63335 | 0.22995 | 3.60402 | 5.08470 | 25.74381 | 471 / 1068 |
| w-12-07-29132 | -291.32 | 3.83372 | -14.63695 | 0.22977 | 3.60548 | 5.08677 | 25.76165 | 471 / 1068 |
| w-12-07-29181 | -291.81 | 3.83524 | -14.64046 | 0.22959 | 3.60690 | 5.08879 | 25.78286 | 471 / 1068 |
| w-12-07-29231 | -292.31 | 3.83686 | -14.64418 | 0.22940 | 3.60840 | 5.09093 | 25.85339 | 471 / 1068 |
| w-12-07-29280 | -292.80 | 3.83866 | -14.64833 | 0.22919 | 3.61008 | 5.09331 | 25.93630 | 471 / 1068 |
| w-12-07-29330 | -293.30 | 3.84053 | -14.65266 | 0.22897 | 3.61183 | 5.09580 | 26.00000 | 471 / 1068 |
| w-12-07-29379 | -293.79 | 3.84236 | -14.65686 | 0.22875 | 3.61353 | 5.09822 | 26.00000 | 471 / 1068 |
| w-12-07-29429 | -294.29 | 3.84414 | -14.66096 | 0.22855 | 3.61518 | 5.10057 | 26.00000 | 471 / 1068 |
| w-12-07-29478 | -294.78 | 3.84595 | -14.66512 | 0.22833 | 3.61687 | 5.10297 | 26.00000 | 472 / 1068 |
| w-13-07-29528 | -295.28 | 3.84804 | -14.66993 | 0.22809 | 3.61882 | 5.10574 | 26.04113 | 472 / 1068 |
| w-13-07-29578 | -295.78 | 3.85009 | -14.67463 | 0.22785 | 3.62073 | 5.10845 | 26.08109 | 472 / 1068 |
| w-13-07-29628 | -296.28 | 3.85209 | -14.67923 | 0.22762 | 3.62259 | 5.11111 | 26.11991 | 472 / 1068 |
| w-13-07-29678 | -296.78 | 3.85406 | -14.68374 | 0.22739 | 3.62442 | 5.11371 | 26.15761 | 472 / 1068 |
| w-13-07-29728 | -297.28 | 3.85598 | -14.68814 | 0.22717 | 3.62622 | 5.11626 | 26.19423 | 472 / 1068 |
| w-13-07-29777 | -297.77 | 3.85786 | -14.69245 | 0.22695 | 3.62797 | 5.11875 | 26.22978 | 472 / 1069 |
| w-13-07-29827 | -298.27 | 3.85970 | -14.69666 | 0.22674 | 3.62968 | 5.12119 | 26.26430 | 472 / 1069 |
| w-13-07-29877 | -298.77 | 3.86149 | -14.70077 | 0.22653 | 3.63136 | 5.12357 | 26.29782 | 472 / 1069 |
| w-13-07-29927 | -299.27 | 3.86325 | -14.70479 | 0.22633 | 3.63300 | 5.12590 | 26.33036 | 473 / 1069 |
| w-13-07-29977 | -299.77 | 3.86497 | -14.70871 | 0.22613 | 3.63460 | 5.12817 | 26.36195 | 473 / 1069 |
| w-13-07-30026 | -300.26 | 3.86664 | -14.71254 | 0.22593 | 3.63616 | 5.13039 | 26.39263 | 473 / 1069 |
| w-13-07-30076 | -300.76 | 3.86828 | -14.71628 | 0.22575 | 3.63769 | 5.13256 | 26.42243 | 473 / 1069 |
| w-13-07-30126 | -301.26 | 3.86988 | -14.71992 | 0.22556 | 3.63918 | 5.13468 | 26.45137 | 473 / 1069 |
| w-13-07-30176 | -301.76 | 3.87144 | -14.72348 | 0.22538 | 3.64063 | 5.13675 | 26.47949 | 473 / 1069 |
| w-13-07-30226 | -302.26 | 3.87296 | -14.72694 | 0.22521 | 3.64205 | 5.13877 | 26.50682 | 473 / 1069 |
| w-13-07-30275 | -302.75 | 3.87445 | -14.73032 | 0.22504 | 3.64343 | 5.14073 | 26.53337 | 473 / 1069 |
| w-13-07-30325 | -303.25 | 3.87589 | -14.73362 | 0.22487 | 3.64479 | 5.14265 | 26.55919 | 473 / 1069 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-13-07-30375 | -303.75 | 3.87730 | -14.73683 | 0.22471 | 3.64610 | 5.14452 | 26.58430 | 474 / 1069 |
| w-13-07-30425 | -304.25 | 3.87868 | -14.73995 | 0.22455 | 3.64738 | 5.14634 | 26.60872 | 474 / 1069 |
| w-13-07-30475 | -304.75 | 3.88002 | -14.74300 | 0.22440 | 3.64863 | 5.14812 | 26.63248 | 474 / 1069 |
| w-13-07-30525 | -305.25 | 3.88133 | -14.74597 | 0.22425 | 3.64985 | 5.14985 | 26.65562 | 474 / 1069 |
| w-13-07-30574 | -305.74 | 3.88260 | -14.74885 | 0.22411 | 3.65104 | 5.15154 | 26.67814 | 474 / 1069 |
| w-13-07-30624 | -306.24 | 3.88395 | -14.75192 | 0.22395 | 3.65230 | 5.15333 | 26.70155 | 474 / 1069 |
| w-13-07-30674 | -306.74 | 3.88561 | -14.75568 | 0.22377 | 3.65385 | 5.15552 | 26.72834 | 474 / 1070 |
| w-13-07-30724 | -307.24 | 3.88746 | -14.75990 | 0.22355 | 3.65558 | 5.15798 | 26.75620 | 474 / 1070 |
| w-13-07-30774 | -307.74 | 3.88953 | -14.76460 | 0.22332 | 3.65751 | 5.16073 | 26.80024 | 474 / 1070 |
| w-13-07-30823 | -308.23 | 3.89157 | -14.76923 | 0.22309 | 3.65941 | 5.16343 | 26.84379 | 475 / 1070 |
| w-13-07-30873 | -308.73 | 3.89356 | -14.77374 | 0.22287 | 3.66126 | 5.16606 | 26.88522 | 475 / 1070 |
| w-13-07-30923 | -309.23 | 3.89549 | -14.77812 | 0.22265 | 3.66307 | 5.16862 | 26.92459 | 475 / 1070 |
| w-13-07-30973 | -309.73 | 3.89737 | -14.78238 | 0.22244 | 3.66482 | 5.17112 | 26.96200 | 475 / 1070 |
| w-13-07-31023 | -310.23 | 3.89920 | -14.78651 | 0.22223 | 3.66652 | 5.17354 | 26.99756 | 475 / 1070 |
| w-13-07-31073 | -310.73 | 3.90098 | -14.79053 | 0.22203 | 3.66818 | 5.17589 | 27.03137 | 475 / 1070 |
| w-13-07-31122 | -311.22 | 3.90270 | -14.79442 | 0.22184 | 3.66979 | 5.17817 | 27.06353 | 475 / 1070 |
| w-13-07-31172 | -311.72 | 3.90454 | -14.79858 | 0.22163 | 3.67150 | 5.18061 | 27.09920 | 475 / 1070 |
| w-13-07-31222 | -312.22 | 3.90653 | -14.80309 | 0.22141 | 3.67336 | 5.18325 | 27.13910 | 475 / 1070 |
| w-13-07-31272 | -312.72 | 3.90848 | -14.80749 | 0.22119 | 3.67517 | 5.18583 | 27.17655 | 476 / 1070 |
| w-13-07-31322 | -313.22 | 3.91038 | -14.81177 | 0.22098 | 3.67694 | 5.18834 | 27.21167 | 476 / 1070 |
| w-13-07-31371 | -313.71 | 3.91222 | -14.81594 | 0.22078 | 3.67866 | 5.19079 | 27.24462 | 476 / 1070 |
| w-13-07-31421 | -314.21 | 3.91402 | -14.81999 | 0.22058 | 3.68034 | 5.19317 | 27.27552 | 476 / 1070 |
| w-13-07-31471 | -314.71 | 3.91577 | -14.82394 | 0.22038 | 3.68197 | 5.19549 | 27.30453 | 476 / 1070 |
| w-13-07-31521 | -315.21 | 3.91748 | -14.82777 | 0.22019 | 3.68356 | 5.19775 | 27.33178 | 476 / 1070 |
| w-13-07-31571 | -315.71 | 3.91913 | -14.83150 | 0.22001 | 3.68511 | 5.19995 | 27.35739 | 476 / 1071 |
| w-13-07-31620 | -316.20 | 3.92074 | -14.83512 | 0.21983 | 3.68661 | 5.20208 | 27.38145 | 476 / 1071 |
| w-13-07-31670 | -316.70 | 3.92248 | -14.83904 | 0.21964 | 3.68823 | 5.20439 | 27.42704 | 476 / 1071 |
| w-13-07-31720 | -317.20 | 3.92421 | -14.84294 | 0.21945 | 3.68985 | 5.20668 | 27.47390 | 477 / 1071 |
| w-13-07-31770 | -317.70 | 3.92590 | -14.84672 | 0.21926 | 3.69141 | 5.20891 | 27.51674 | 477 / 1071 |
| w-13-07-31820 | -318.20 | 3.92754 | -14.85040 | 0.21908 | 3.69294 | 5.21108 | 27.55582 | 477 / 1071 |
| w-13-07-31870 | -318.70 | 3.92913 | -14.85398 | 0.21891 | 3.69443 | 5.21319 | 27.59140 | 477 / 1071 |
| w-13-07-31919 | -319.19 | 3.93068 | -14.85746 | 0.21874 | 3.69587 | 5.21525 | 27.62373 | 477 / 1071 |
| w-13-07-31969 | -319.69 | 3.93245 | -14.86144 | 0.21854 | 3.69753 | 5.21760 | 27.65564 | 477 / 1071 |
| w-13-07-32019 | -320.19 | 3.93418 | -14.86530 | 0.21835 | 3.69914 | 5.21988 | 27.68425 | 477 / 1071 |
| w-13-07-32069 | -320.69 | 3.93585 | -14.86905 | 0.21817 | 3.70070 | 5.22210 | 27.70992 | 477 / 1071 |
| w-13-07-32119 | -321.19 | 3.93748 | -14.87269 | 0.21799 | 3.70222 | 5.22426 | 27.73297 | 477 / 1071 |
| w-13-07-32168 | -321.68 | 3.93906 | -14.87621 | 0.21782 | 3.70369 | 5.22635 | 27.75368 | 478 / 1071 |
| w-13-07-32218 | -322.18 | 3.94084 | -14.88020 | 0.21762 | 3.70535 | 5.22871 | 27.77475 | 478 / 1071 |
| w-13-07-32268 | -322.68 | 3.94269 | -14.88433 | 0.21742 | 3.70708 | 5.23116 | 27.79444 | 478 / 1071 |
| w-13-07-32318 | -323.18 | 3.94456 | -14.88852 | 0.21722 | 3.70883 | 5.23365 | 27.85602 | 478 / 1071 |
| w-13-07-32368 | -323.68 | 3.94642 | -14.89266 | 0.21702 | 3.71056 | 5.23610 | 27.92977 | 478 / 1071 |
| w-13-07-32418 | -324.18 | 3.94821 | -14.89667 | 0.21682 | 3.71223 | 5.23848 | 27.99439 | 478 / 1071 |
| w-13-07-32467 | -324.67 | 3.94995 | -14.90054 | 0.21664 | 3.71385 | 5.24078 | 28.00000 | 478 / 1072 |
| w-13-07-32517 | -325.17 | 3.95163 | -14.90429 | 0.21645 | 3.71542 | 5.24301 | 28.00000 | 478 / 1072 |
| w-13-07-32567 | -325.67 | 3.95326 | -14.90792 | 0.21628 | 3.71695 | 5.24517 | 28.00000 | 478 / 1072 |
| w-13-07-32617 | -326.17 | 3.95484 | -14.91145 | 0.21611 | 3.71842 | 5.24727 | 28.00000 | 479 / 1072 |
| w-14-07-32667 | -326.67 | 3.95642 | -14.91495 | 0.21594 | 3.71989 | 5.24936 | 28.02690 | 479 / 1072 |
| w-14-07-32717 | -327.17 | 3.95795 | -14.91835 | 0.21577 | 3.72132 | 5.25139 | 28.05307 | 479 / 1072 |
| w-14-07-32766 | -327.66 | 3.95944 | -14.92167 | 0.21561 | 3.72272 | 5.25336 | 28.07855 | 479 / 1072 |
| w-14-07-32816 | -328.16 | 3.96089 | -14.92489 | 0.21545 | 3.72407 | 5.25529 | 28.10337 | 479 / 1072 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-14-07-32866 | -328.66 | 3.96230 | -14.92803 | 0.21530 | 3.72539 | 5.25716 | 28.12756 | 479 / 1072 |
| w-14-07-32916 | -329.16 | 3.96388 | -14.93154 | 0.21513 | 3.72686 | 5.25925 | 28.15938 | 479 / 1072 |
| w-14-07-32966 | -329.66 | 3.96582 | -14.93584 | 0.21493 | 3.72866 | 5.26181 | 28.20271 | 479 / 1072 |
| w-14-07-33016 | -330.16 | 3.96774 | -14.94013 | 0.21472 | 3.73046 | 5.26436 | 28.24558 | 479 / 1072 |
| w-14-07-33066 | -330.66 | 3.96969 | -14.94446 | 0.21451 | 3.73228 | 5.26695 | 28.28791 | 480 / 1072 |
| w-14-07-33116 | -331.16 | 3.97178 | -14.94911 | 0.21429 | 3.73422 | 5.26972 | 28.33119 | 480 / 1072 |
| w-14-07-33166 | -331.66 | 3.97382 | -14.95365 | 0.21407 | 3.73613 | 5.27242 | 28.37291 | 480 / 1072 |
| w-14-07-33216 | -332.16 | 3.97582 | -14.95808 | 0.21386 | 3.73800 | 5.27508 | 28.41311 | 480 / 1072 |
| w-14-07-33266 | -332.66 | 3.97778 | -14.96242 | 0.21365 | 3.73982 | 5.27767 | 28.45184 | 480 / 1072 |
| w-14-07-33316 | -333.16 | 3.97969 | -14.96665 | 0.21345 | 3.74160 | 5.28020 | 28.48913 | 480 / 1072 |
| w-14-07-33366 | -333.66 | 3.98156 | -14.97079 | 0.21325 | 3.74335 | 5.28267 | 28.52504 | 480 / 1073 |
| w-14-07-33416 | -334.16 | 3.98338 | -14.97482 | 0.21306 | 3.74505 | 5.28509 | 28.55963 | 480 / 1073 |
| w-14-07-33466 | -334.66 | 3.98516 | -14.97876 | 0.21287 | 3.74671 | 5.28745 | 28.59294 | 480 / 1073 |
| w-14-07-33516 | -335.16 | 3.98690 | -14.98260 | 0.21269 | 3.74833 | 5.28975 | 28.62502 | 481 / 1073 |
| w-14-07-33566 | -335.66 | 3.98860 | -14.98634 | 0.21251 | 3.74991 | 5.29200 | 28.65593 | 481 / 1073 |
| w-14-07-33615 | -336.15 | 3.99025 | -14.98999 | 0.21234 | 3.75146 | 5.29419 | 28.68571 | 481 / 1073 |
| w-14-07-33665 | -336.65 | 3.99186 | -14.99355 | 0.21217 | 3.75296 | 5.29633 | 28.71441 | 481 / 1073 |
| w-14-07-33715 | -337.15 | 3.99374 | -14.99770 | 0.21197 | 3.75472 | 5.29882 | 28.74644 | 481 / 1073 |
| w-14-07-33765 | -337.65 | 3.99560 | -15.00179 | 0.21178 | 3.75645 | 5.30128 | 28.77738 | 481 / 1073 |
| w-14-07-33815 | -338.15 | 3.99741 | -15.00579 | 0.21159 | 3.75814 | 5.30369 | 28.80702 | 481 / 1073 |
| w-14-07-33865 | -338.65 | 3.99918 | -15.00968 | 0.21140 | 3.75979 | 5.30603 | 28.83537 | 481 / 1073 |
| w-14-07-33915 | -339.15 | 4.00090 | -15.01346 | 0.21122 | 3.76140 | 5.30830 | 28.86250 | 481 / 1073 |
| w-14-07-33965 | -339.65 | 4.00257 | -15.01713 | 0.21105 | 3.76296 | 5.31052 | 28.88849 | 482 / 1073 |
| w-14-07-34015 | -340.15 | 4.00441 | -15.02119 | 0.21086 | 3.76468 | 5.31296 | 28.93032 | 482 / 1073 |
| w-14-07-34064 | -340.64 | 4.00622 | -15.02517 | 0.21067 | 3.76637 | 5.31536 | 28.97133 | 482 / 1073 |
| w-14-07-34115 | -341.15 | 4.00799 | -15.02905 | 0.21049 | 3.76801 | 5.31770 | 29.01033 | 482 / 1073 |
| w-14-07-34164 | -341.64 | 4.00971 | -15.03283 | 0.21031 | 3.76962 | 5.31998 | 29.04738 | 482 / 1073 |
| w-14-07-34215 | -342.15 | 4.01144 | -15.03663 | 0.21013 | 3.77123 | 5.32227 | 29.08319 | 482 / 1073 |
| w-14-07-34264 | -342.64 | 4.01328 | -15.04067 | 0.20994 | 3.77295 | 5.32472 | 29.11882 | 482 / 1074 |
| w-14-07-34314 | -343.14 | 4.01508 | -15.04461 | 0.20975 | 3.77463 | 5.32709 | 29.15253 | 482 / 1074 |
| w-14-07-34364 | -343.64 | 4.01682 | -15.04842 | 0.20957 | 3.77625 | 5.32940 | 29.18439 | 482 / 1074 |
| w-14-07-34414 | -344.14 | 4.01851 | -15.05213 | 0.20940 | 3.77784 | 5.33165 | 29.21452 | 483 / 1074 |
| w-14-07-34464 | -344.64 | 4.02015 | -15.05572 | 0.20923 | 3.77937 | 5.33382 | 29.24304 | 483 / 1074 |
| w-14-07-34513 | -345.13 | 4.02175 | -15.05921 | 0.20907 | 3.78086 | 5.33594 | 29.27004 | 483 / 1074 |
| w-14-07-34564 | -345.64 | 4.02330 | -15.06259 | 0.20891 | 3.78231 | 5.33799 | 29.29563 | 483 / 1074 |
| w-14-07-34613 | -346.13 | 4.02480 | -15.06587 | 0.20875 | 3.78371 | 5.33998 | 29.31990 | 483 / 1074 |
| w-14-07-34663 | -346.63 | 4.02625 | -15.06904 | 0.20860 | 3.78507 | 5.34191 | 29.34294 | 483 / 1074 |
| w-14-07-34713 | -347.13 | 4.02779 | -15.07241 | 0.20845 | 3.78651 | 5.34395 | 29.36696 | 483 / 1074 |
| w-14-07-34763 | -347.63 | 4.02948 | -15.07608 | 0.20827 | 3.78808 | 5.34618 | 29.39253 | 483 / 1074 |
| w-14-07-34813 | -348.13 | 4.03110 | -15.07963 | 0.20811 | 3.78960 | 5.34834 | 29.41641 | 483 / 1074 |
| w-14-07-34862 | -348.62 | 4.03281 | -15.08335 | 0.20793 | 3.79119 | 5.35060 | 29.44245 | 484 / 1074 |
| w-14-07-34912 | -349.12 | 4.03464 | -15.08735 | 0.20775 | 3.79290 | 5.35303 | 29.47522 | 484 / 1074 |
| w-14-07-34962 | -349.62 | 4.03656 | -15.09156 | 0.20755 | 3.79469 | 5.35557 | 29.53329 | 484 / 1074 |

2.9 Parameters of Windows with 340 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-09-08-17072 | -170.72 | 3.67692 | -14.25800 | 0.24897 | 3.46130 | 4.87951 | 20.00000 | 485 / 1075 |
| w-10-08-17122 | -171.22 | 3.67759 | -14.25964 | 0.24888 | 3.46192 | 4.88039 | 20.02297 | 485 / 1075 |
| w-10-08-17172 | -171.72 | 3.67825 | -14.26126 | 0.24879 | 3.46253 | 4.88126 | 20.04578 | 485 / 1075 |
| w-10-08-17221 | -172.21 | 3.67890 | -14.26287 | 0.24871 | 3.46313 | 4.88213 | 20.06842 | 485 / 1075 |
| w-10-08-17271 | -172.71 | 3.67955 | -14.26446 | 0.24862 | 3.46372 | 4.88298 | 20.09091 | 485 / 1075 |
| w-10-08-17320 | -173.20 | 3.68019 | -14.26604 | 0.24854 | 3.46431 | 4.88383 | 20.11322 | 485 / 1075 |
| w-10-08-17370 | -173.70 | 3.68082 | -14.26759 | 0.24846 | 3.46490 | 4.88467 | 20.13538 | 485 / 1075 |
| w-10-08-17419 | -174.19 | 3.68145 | -14.26913 | 0.24837 | 3.46548 | 4.88549 | 20.15737 | 485 / 1075 |
| w-10-08-17469 | -174.69 | 3.68207 | -14.27066 | 0.24829 | 3.46605 | 4.88631 | 20.17919 | 485 / 1075 |
| w-10-08-17519 | -175.19 | 3.68268 | -14.27216 | 0.24821 | 3.46661 | 4.88712 | 20.20085 | 486 / 1075 |
| w-10-08-17568 | -175.68 | 3.68329 | -14.27365 | 0.24814 | 3.46717 | 4.88793 | 20.22235 | 486 / 1075 |
| w-10-08-17618 | -176.18 | 3.68389 | -14.27512 | 0.24806 | 3.46772 | 4.88872 | 20.24368 | 486 / 1075 |
| w-10-08-17667 | -176.67 | 3.68448 | -14.27658 | 0.24798 | 3.46827 | 4.88950 | 20.26485 | 486 / 1075 |
| w-10-08-17717 | -177.17 | 3.68507 | -14.27802 | 0.24790 | 3.46881 | 4.89028 | 20.28586 | 486 / 1075 |
| w-10-08-17766 | -177.66 | 3.68565 | -14.27944 | 0.24783 | 3.46935 | 4.89105 | 20.30670 | 486 / 1075 |
| w-10-08-17816 | -178.16 | 3.68622 | -14.28085 | 0.24775 | 3.46988 | 4.89180 | 20.32737 | 486 / 1075 |
| w-10-08-17866 | -178.66 | 3.68679 | -14.28224 | 0.24768 | 3.47040 | 4.89255 | 20.34788 | 486 / 1075 |
| w-10-08-17915 | -179.15 | 3.68735 | -14.28362 | 0.24761 | 3.47092 | 4.89330 | 20.36823 | 486 / 1075 |
| w-10-08-17965 | -179.65 | 3.68790 | -14.28498 | 0.24754 | 3.47143 | 4.89403 | 20.38841 | 486 / 1075 |
| w-10-08-18014 | -180.14 | 3.68845 | -14.28632 | 0.24746 | 3.47193 | 4.89475 | 20.40843 | 486 / 1075 |
| w-10-08-18064 | -180.64 | 3.68899 | -14.28765 | 0.24739 | 3.47244 | 4.89547 | 20.42828 | 486 / 1075 |
| w-10-08-18114 | -181.14 | 3.69028 | -14.29080 | 0.24723 | 3.47362 | 4.89718 | 20.46623 | 487 / 1075 |
| w-10-08-18163 | -181.63 | 3.69175 | -14.29440 | 0.24704 | 3.47498 | 4.89912 | 20.50851 | 487 / 1075 |
| w-10-08-18213 | -182.13 | 3.69319 | -14.29791 | 0.24685 | 3.47631 | 4.90102 | 20.54978 | 487 / 1075 |
| w-10-08-18262 | -182.62 | 3.69459 | -14.30132 | 0.24667 | 3.47760 | 4.90287 | 20.59004 | 487 / 1075 |
| w-10-08-18312 | -183.12 | 3.69595 | -14.30465 | 0.24650 | 3.47885 | 4.90467 | 20.62930 | 487 / 1075 |
| w-10-08-18361 | -183.61 | 3.69727 | -14.30788 | 0.24632 | 3.48008 | 4.90642 | 20.66758 | 487 / 1075 |
| w-10-08-18411 | -184.11 | 3.69857 | -14.31104 | 0.24616 | 3.48127 | 4.90813 | 20.70489 | 487 / 1075 |
| w-10-08-18461 | -184.61 | 3.69983 | -14.31411 | 0.24600 | 3.48244 | 4.90980 | 20.74126 | 487 / 1075 |
| w-10-08-18510 | -185.10 | 3.70106 | -14.31710 | 0.24584 | 3.48357 | 4.91142 | 20.77670 | 487 / 1075 |
| w-10-08-18560 | -185.60 | 3.70225 | -14.32001 | 0.24568 | 3.48468 | 4.91301 | 20.81123 | 487 / 1075 |
| w-10-08-18609 | -186.09 | 3.70342 | -14.32285 | 0.24553 | 3.48575 | 4.91455 | 20.84486 | 487 / 1075 |
| w-10-08-18659 | -186.59 | 3.70456 | -14.32561 | 0.24539 | 3.48680 | 4.91605 | 20.87762 | 487 / 1075 |
| w-10-08-18708 | -187.08 | 3.70566 | -14.32830 | 0.24525 | 3.48783 | 4.91752 | 20.90953 | 488 / 1075 |
| w-10-08-18758 | -187.58 | 3.70674 | -14.33093 | 0.24511 | 3.48882 | 4.91895 | 20.94059 | 488 / 1075 |
| w-10-08-18808 | -188.08 | 3.70780 | -14.33348 | 0.24497 | 3.48980 | 4.92034 | 20.97083 | 488 / 1075 |
| w-10-08-18857 | -188.57 | 3.70882 | -14.33597 | 0.24484 | 3.49074 | 4.92169 | 21.00026 | 488 / 1075 |
| w-10-08-18907 | -189.07 | 3.70982 | -14.33840 | 0.24471 | 3.49167 | 4.92302 | 21.02891 | 488 / 1075 |
| w-10-08-18956 | -189.56 | 3.71080 | -14.34076 | 0.24459 | 3.49257 | 4.92431 | 21.05678 | 488 / 1075 |
| w-10-08-19006 | -190.06 | 3.71175 | -14.34307 | 0.24447 | 3.49345 | 4.92556 | 21.08391 | 488 / 1076 |
| w-10-08-19056 | -190.56 | 3.71267 | -14.34531 | 0.24435 | 3.49431 | 4.92679 | 21.11029 | 488 / 1076 |
| w-10-08-19105 | -191.05 | 3.71358 | -14.34750 | 0.24423 | 3.49514 | 4.92799 | 21.13596 | 488 / 1076 |
| w-10-08-19155 | -191.55 | 3.71446 | -14.34963 | 0.24412 | 3.49595 | 4.92915 | 21.16092 | 488 / 1076 |
| w-10-08-19204 | -192.04 | 3.71532 | -14.35171 | 0.24401 | 3.49675 | 4.93029 | 21.18520 | 488 / 1076 |
| w-10-08-19254 | -192.54 | 3.71615 | -14.35373 | 0.24391 | 3.49752 | 4.93139 | 21.20880 | 488 / 1076 |
| w-10-08-19303 | -193.03 | 3.71697 | -14.35571 | 0.24380 | 3.49828 | 4.93247 | 21.23175 | 489 / 1076 |
| w-10-08-19353 | -193.53 | 3.71777 | -14.35763 | 0.24370 | 3.49901 | 4.93353 | 21.25406 | 489 / 1076 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-10-08-19403 | -194.03 | 3.71854 | -14.35951 | 0.24360 | 3.49973 | 4.93455 | 21.27575 | 489 / 1076 |
| w-10-08-19452 | -194.52 | 3.71930 | -14.36133 | 0.24351 | 3.50043 | 4.93556 | 21.29683 | 489 / 1076 |
| w-10-08-19502 | -195.02 | 3.72004 | -14.36312 | 0.24341 | 3.50111 | 4.93653 | 21.31731 | 489 / 1076 |
| w-10-08-19551 | -195.51 | 3.72076 | -14.36485 | 0.24332 | 3.50178 | 4.93748 | 21.33722 | 489 / 1076 |
| w-10-08-19601 | -196.01 | 3.72146 | -14.36655 | 0.24323 | 3.50243 | 4.93841 | 21.35656 | 489 / 1076 |
| w-10-08-19650 | -196.50 | 3.72214 | -14.36820 | 0.24314 | 3.50306 | 4.93932 | 21.37535 | 489 / 1076 |
| w-10-08-19700 | -197.00 | 3.72281 | -14.36981 | 0.24306 | 3.50368 | 4.94020 | 21.39361 | 489 / 1076 |
| w-10-08-19750 | -197.50 | 3.72346 | -14.37138 | 0.24298 | 3.50428 | 4.94106 | 21.41135 | 489 / 1076 |
| w-10-08-19799 | -197.99 | 3.72410 | -14.37291 | 0.24290 | 3.50487 | 4.94191 | 21.42858 | 489 / 1076 |
| w-10-08-19849 | -198.49 | 3.72472 | -14.37440 | 0.24282 | 3.50545 | 4.94273 | 21.44531 | 489 / 1076 |
| w-10-08-19898 | -198.98 | 3.72532 | -14.37586 | 0.24274 | 3.50601 | 4.94353 | 21.46156 | 490 / 1076 |
| w-10-08-19948 | -199.48 | 3.72591 | -14.37728 | 0.24267 | 3.50655 | 4.94431 | 21.47735 | 490 / 1076 |
| w-10-08-19998 | -199.98 | 3.72649 | -14.37866 | 0.24259 | 3.50708 | 4.94507 | 21.49268 | 490 / 1076 |
| w-10-08-20047 | -200.47 | 3.72705 | -14.38001 | 0.24252 | 3.50760 | 4.94581 | 21.50756 | 490 / 1076 |
| w-10-08-20097 | -200.97 | 3.72759 | -14.38133 | 0.24245 | 3.50811 | 4.94653 | 21.52201 | 490 / 1076 |
| w-10-08-20146 | -201.46 | 3.72813 | -14.38261 | 0.24239 | 3.50860 | 4.94724 | 21.53604 | 490 / 1076 |
| w-10-08-20196 | -201.96 | 3.72865 | -14.38386 | 0.24232 | 3.50909 | 4.94793 | 21.54967 | 490 / 1076 |
| w-10-08-20245 | -202.45 | 3.72987 | -14.38679 | 0.24217 | 3.51022 | 4.94954 | 21.57034 | 490 / 1076 |
| w-10-08-20295 | -202.95 | 3.73129 | -14.39020 | 0.24199 | 3.51153 | 4.95142 | 21.61075 | 490 / 1076 |
| w-10-08-20345 | -203.45 | 3.73298 | -14.39426 | 0.24177 | 3.51309 | 4.95366 | 21.70205 | 490 / 1076 |
| w-10-08-20394 | -203.94 | 3.73460 | -14.39816 | 0.24157 | 3.51459 | 4.95580 | 21.78743 | 490 / 1076 |
| w-10-08-20444 | -204.44 | 3.73615 | -14.40189 | 0.24138 | 3.51603 | 4.95785 | 21.86727 | 490 / 1076 |
| w-10-08-20493 | -204.93 | 3.73764 | -14.40547 | 0.24119 | 3.51741 | 4.95983 | 21.94208 | 491 / 1076 |
| w-10-08-20543 | -205.43 | 3.73908 | -14.40892 | 0.24101 | 3.51874 | 4.96173 | 22.00000 | 491 / 1076 |
| w-10-08-20592 | -205.92 | 3.74047 | -14.41224 | 0.24083 | 3.52002 | 4.96357 | 22.00000 | 491 / 1076 |
| w-10-08-20642 | -206.42 | 3.74181 | -14.41546 | 0.24067 | 3.52127 | 4.96534 | 22.00000 | 491 / 1076 |
| w-10-08-20692 | -206.92 | 3.74311 | -14.41856 | 0.24050 | 3.52247 | 4.96706 | 22.00000 | 491 / 1076 |
| w-10-08-20741 | -207.41 | 3.74436 | -14.42157 | 0.24035 | 3.52363 | 4.96872 | 22.00000 | 491 / 1076 |
| w-10-08-20791 | -207.91 | 3.74558 | -14.42448 | 0.24019 | 3.52476 | 4.97034 | 22.00000 | 491 / 1076 |
| w-10-08-20840 | -208.40 | 3.74676 | -14.42731 | 0.24005 | 3.52586 | 4.97190 | 22.00000 | 491 / 1076 |
| w-10-08-20890 | -208.90 | 3.74791 | -14.43005 | 0.23990 | 3.52692 | 4.97342 | 22.00000 | 491 / 1076 |
| w-11-08-20940 | -209.40 | 3.74915 | -14.43300 | 0.23975 | 3.52807 | 4.97506 | 22.03083 | 491 / 1076 |
| w-11-08-20989 | -209.89 | 3.75037 | -14.43591 | 0.23960 | 3.52920 | 4.97667 | 22.06124 | 491 / 1076 |
| w-11-08-21039 | -210.39 | 3.75156 | -14.43876 | 0.23945 | 3.53030 | 4.97825 | 22.09122 | 491 / 1076 |
| w-11-08-21089 | -210.89 | 3.75273 | -14.44156 | 0.23930 | 3.53139 | 4.97980 | 22.12078 | 492 / 1077 |
| w-11-08-21138 | -211.38 | 3.75389 | -14.44431 | 0.23916 | 3.53246 | 4.98133 | 22.14992 | 492 / 1077 |
| w-11-08-21188 | -211.88 | 3.75502 | -14.44701 | 0.23902 | 3.53351 | 4.98283 | 22.17865 | 492 / 1077 |
| w-11-08-21238 | -212.38 | 3.75613 | -14.44966 | 0.23888 | 3.53454 | 4.98430 | 22.20697 | 492 / 1077 |
| w-11-08-21287 | -212.87 | 3.75722 | -14.45226 | 0.23875 | 3.53555 | 4.98574 | 22.23489 | 492 / 1077 |
| w-11-08-21337 | -213.37 | 3.75830 | -14.45482 | 0.23862 | 3.53654 | 4.98716 | 22.26242 | 492 / 1077 |
| w-11-08-21387 | -213.87 | 3.75935 | -14.45733 | 0.23848 | 3.53752 | 4.98856 | 22.28955 | 492 / 1077 |
| w-11-08-21436 | -214.36 | 3.76039 | -14.45979 | 0.23836 | 3.53848 | 4.98993 | 22.31629 | 492 / 1077 |
| w-11-08-21486 | -214.86 | 3.76140 | -14.46221 | 0.23823 | 3.53942 | 4.99128 | 22.34265 | 492 / 1077 |
| w-11-08-21536 | -215.36 | 3.76240 | -14.46459 | 0.23811 | 3.54035 | 4.99260 | 22.36864 | 493 / 1077 |
| w-11-08-21585 | -215.85 | 3.76338 | -14.46692 | 0.23799 | 3.54125 | 4.99390 | 22.39425 | 493 / 1077 |
| w-11-08-21635 | -216.35 | 3.76435 | -14.46921 | 0.23787 | 3.54215 | 4.99517 | 22.41949 | 493 / 1077 |
| w-11-08-21685 | -216.85 | 3.76529 | -14.47145 | 0.23775 | 3.54302 | 4.99642 | 22.44437 | 493 / 1077 |
| w-11-08-21734 | -217.34 | 3.76622 | -14.47366 | 0.23764 | 3.54389 | 4.99765 | 22.46889 | 493 / 1077 |
| w-11-08-21784 | -217.84 | 3.76713 | -14.47583 | 0.23753 | 3.54473 | 4.99886 | 22.49305 | 493 / 1077 |
| w-11-08-21834 | -218.34 | 3.76803 | -14.47795 | 0.23742 | 3.54556 | 5.00005 | 22.51687 | 493 / 1077 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-11-08-21883 | -218.83 | 3.76891 | -14.48004 | 0.23731 | 3.54638 | 5.00121 | 22.54034 | 493 / 1077 |
| w-11-08-21933 | -219.33 | 3.76978 | -14.48209 | 0.23720 | 3.54718 | 5.00236 | 22.56346 | 493 / 1077 |
| w-11-08-21983 | -219.83 | 3.77062 | -14.48411 | 0.23710 | 3.54797 | 5.00348 | 22.58625 | 494 / 1077 |
| w-11-08-22032 | -220.32 | 3.77146 | -14.48608 | 0.23700 | 3.54874 | 5.00458 | 22.60871 | 494 / 1077 |
| w-11-08-22082 | -220.82 | 3.77228 | -14.48802 | 0.23690 | 3.54950 | 5.00567 | 22.63084 | 494 / 1077 |
| w-11-08-22132 | -221.32 | 3.77308 | -14.48993 | 0.23680 | 3.55024 | 5.00673 | 22.65265 | 494 / 1077 |
| w-11-08-22181 | -221.81 | 3.77387 | -14.49180 | 0.23670 | 3.55098 | 5.00778 | 22.67414 | 494 / 1077 |
| w-11-08-22231 | -222.31 | 3.77494 | -14.49433 | 0.23657 | 3.55197 | 5.00919 | 22.69941 | 494 / 1077 |
| w-11-08-22281 | -222.81 | 3.77644 | -14.49786 | 0.23639 | 3.55336 | 5.01117 | 22.73022 | 494 / 1077 |
| w-11-08-22330 | -223.30 | 3.77789 | -14.50129 | 0.23621 | 3.55470 | 5.01309 | 22.75994 | 494 / 1077 |
| w-11-08-22380 | -223.80 | 3.77930 | -14.50461 | 0.23604 | 3.55601 | 5.01496 | 22.78860 | 494 / 1077 |
| w-11-08-22430 | -224.30 | 3.78066 | -14.50783 | 0.23587 | 3.55728 | 5.01677 | 22.81625 | 495 / 1077 |
| w-11-08-22479 | -224.79 | 3.78198 | -14.51095 | 0.23571 | 3.55850 | 5.01852 | 22.84292 | 495 / 1077 |
| w-11-08-22529 | -225.29 | 3.78327 | -14.51397 | 0.23555 | 3.55969 | 5.02021 | 22.86866 | 495 / 1077 |
| w-11-08-22579 | -225.79 | 3.78451 | -14.51690 | 0.23540 | 3.56085 | 5.02186 | 22.89351 | 495 / 1077 |
| w-11-08-22628 | -226.28 | 3.78571 | -14.51973 | 0.23526 | 3.56196 | 5.02345 | 22.91751 | 495 / 1077 |
| w-11-08-22678 | -226.78 | 3.78687 | -14.52246 | 0.23512 | 3.56304 | 5.02499 | 22.94071 | 495 / 1077 |
| w-11-08-22728 | -227.28 | 3.78801 | -14.52514 | 0.23498 | 3.56410 | 5.02650 | 22.96371 | 495 / 1078 |
| w-11-08-22777 | -227.77 | 3.78962 | -14.52894 | 0.23478 | 3.56559 | 5.02863 | 23.01199 | 495 / 1078 |
| w-11-08-22827 | -228.27 | 3.79119 | -14.53264 | 0.23459 | 3.56704 | 5.03070 | 23.05818 | 495 / 1078 |
| w-11-08-22877 | -228.77 | 3.79271 | -14.53623 | 0.23441 | 3.56846 | 5.03272 | 23.10231 | 496 / 1078 |
| w-11-08-22926 | -229.26 | 3.79420 | -14.53973 | 0.23423 | 3.56984 | 5.03469 | 23.14443 | 496 / 1078 |
| w-11-08-22976 | -229.76 | 3.79565 | -14.54314 | 0.23406 | 3.57118 | 5.03661 | 23.18459 | 496 / 1078 |
| w-11-08-23026 | -230.26 | 3.79705 | -14.54645 | 0.23389 | 3.57249 | 5.03847 | 23.22284 | 496 / 1078 |
| w-11-08-23075 | -230.75 | 3.79842 | -14.54967 | 0.23372 | 3.57376 | 5.04028 | 23.25925 | 496 / 1078 |
| w-11-08-23125 | -231.25 | 3.79976 | -14.55280 | 0.23356 | 3.57499 | 5.04205 | 23.29388 | 496 / 1078 |
| w-11-08-23175 | -231.75 | 3.80106 | -14.55585 | 0.23341 | 3.57620 | 5.04377 | 23.32679 | 496 / 1078 |
| w-11-08-23224 | -232.24 | 3.80232 | -14.55881 | 0.23326 | 3.57737 | 5.04544 | 23.35805 | 496 / 1078 |
| w-11-08-23274 | -232.74 | 3.80355 | -14.56169 | 0.23311 | 3.57851 | 5.04707 | 23.38773 | 496 / 1078 |
| w-11-08-23324 | -233.24 | 3.80475 | -14.56450 | 0.23297 | 3.57962 | 5.04865 | 23.41590 | 497 / 1078 |
| w-11-08-23373 | -233.73 | 3.80591 | -14.56723 | 0.23283 | 3.58070 | 5.05020 | 23.44262 | 497 / 1078 |
| w-11-08-23423 | -234.23 | 3.80705 | -14.56988 | 0.23269 | 3.58176 | 5.05170 | 23.46797 | 497 / 1078 |
| w-11-08-23473 | -234.73 | 3.80815 | -14.57247 | 0.23256 | 3.58278 | 5.05316 | 23.49201 | 497 / 1078 |
| w-11-08-23522 | -235.22 | 3.80922 | -14.57498 | 0.23243 | 3.58378 | 5.05458 | 23.51480 | 497 / 1078 |
| w-11-08-23572 | -235.72 | 3.81027 | -14.57742 | 0.23231 | 3.58475 | 5.05596 | 23.53642 | 497 / 1078 |
| w-11-08-23622 | -236.22 | 3.81129 | -14.57980 | 0.23218 | 3.58569 | 5.05731 | 23.55691 | 497 / 1078 |
| w-11-08-23671 | -236.71 | 3.81228 | -14.58212 | 0.23207 | 3.58661 | 5.05862 | 23.57635 | 497 / 1078 |
| w-11-08-23721 | -237.21 | 3.81324 | -14.58437 | 0.23195 | 3.58751 | 5.05990 | 23.59478 | 497 / 1078 |
| w-11-08-23771 | -237.71 | 3.81418 | -14.58656 | 0.23184 | 3.58838 | 5.06114 | 23.61227 | 498 / 1078 |
| w-11-08-23820 | -238.20 | 3.81509 | -14.58869 | 0.23173 | 3.58923 | 5.06235 | 23.62887 | 498 / 1078 |
| w-11-08-23870 | -238.70 | 3.81598 | -14.59076 | 0.23163 | 3.59006 | 5.06353 | 23.64462 | 498 / 1078 |
| w-11-08-23920 | -239.20 | 3.81685 | -14.59278 | 0.23152 | 3.59086 | 5.06468 | 23.65958 | 498 / 1078 |
| w-11-08-23969 | -239.69 | 3.81769 | -14.59474 | 0.23142 | 3.59164 | 5.06579 | 23.67378 | 498 / 1078 |
| w-11-08-24019 | -240.19 | 3.81865 | -14.59698 | 0.23131 | 3.59253 | 5.06706 | 23.71195 | 498 / 1078 |
| w-11-08-24069 | -240.69 | 3.82033 | -14.60089 | 0.23111 | 3.59409 | 5.06928 | 23.79377 | 498 / 1078 |
| w-11-08-24118 | -241.18 | 3.82198 | -14.60475 | 0.23092 | 3.59563 | 5.07148 | 23.86994 | 498 / 1078 |
| w-11-08-24168 | -241.68 | 3.82358 | -14.60847 | 0.23073 | 3.59711 | 5.07359 | 23.93970 | 498 / 1078 |
| w-11-08-24218 | -242.18 | 3.82512 | -14.61205 | 0.23055 | 3.59854 | 5.07563 | 24.00000 | 499 / 1078 |
| w-11-08-24267 | -242.67 | 3.82661 | -14.61551 | 0.23037 | 3.59992 | 5.07760 | 24.00000 | 499 / 1078 |
| w-11-08-24317 | -243.17 | 3.82804 | -14.61885 | 0.23020 | 3.60126 | 5.07950 | 24.00000 | 499 / 1078 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-11-08-24367 | -243.67 | 3.82944 | -14.62208 | 0.23004 | 3.60255 | 5.08135 | 24.00000 | 499 / 1079 |
| w-11-08-24416 | -244.16 | 3.83078 | -14.62521 | 0.22988 | 3.60381 | 5.08313 | 24.00000 | 499 / 1079 |
| w-11-08-24466 | -244.66 | 3.83209 | -14.62824 | 0.22972 | 3.60502 | 5.08486 | 24.00000 | 499 / 1079 |
| w-11-08-24516 | -245.16 | 3.83336 | -14.63118 | 0.22958 | 3.60620 | 5.08654 | 24.00000 | 499 / 1079 |
| w-12-08-24565 | -245.65 | 3.83466 | -14.63420 | 0.22942 | 3.60741 | 5.08827 | 24.02749 | 499 / 1079 |
| w-12-08-24615 | -246.15 | 3.83594 | -14.63716 | 0.22927 | 3.60860 | 5.08996 | 24.05442 | 499 / 1079 |
| w-12-08-24665 | -246.65 | 3.83718 | -14.64004 | 0.22913 | 3.60975 | 5.09161 | 24.08080 | 500 / 1079 |
| w-12-08-24715 | -247.15 | 3.83840 | -14.64286 | 0.22899 | 3.61088 | 5.09322 | 24.10666 | 500 / 1079 |
| w-12-08-24764 | -247.64 | 3.83959 | -14.64560 | 0.22885 | 3.61199 | 5.09479 | 24.13201 | 500 / 1079 |
| w-12-08-24814 | -248.14 | 3.84074 | -14.64828 | 0.22871 | 3.61306 | 5.09632 | 24.15686 | 500 / 1079 |
| w-12-08-24864 | -248.64 | 3.84187 | -14.65089 | 0.22858 | 3.61411 | 5.09782 | 24.18123 | 500 / 1079 |
| w-12-08-24914 | -249.14 | 3.84298 | -14.65344 | 0.22845 | 3.61514 | 5.09928 | 24.20513 | 500 / 1079 |
| w-12-08-24964 | -249.64 | 3.84405 | -14.65593 | 0.22833 | 3.61614 | 5.10070 | 24.22858 | 500 / 1079 |
| w-12-08-25013 | -250.13 | 3.84539 | -14.65903 | 0.22817 | 3.61738 | 5.10248 | 24.26079 | 500 / 1079 |
| w-12-08-25063 | -250.63 | 3.84693 | -14.66258 | 0.22799 | 3.61881 | 5.10451 | 24.29933 | 500 / 1079 |
| w-12-08-25113 | -251.13 | 3.84843 | -14.66606 | 0.22782 | 3.62020 | 5.10650 | 24.33701 | 501 / 1079 |
| w-12-08-25163 | -251.63 | 3.84990 | -14.66947 | 0.22765 | 3.62157 | 5.10845 | 24.37384 | 501 / 1079 |
| w-12-08-25212 | -252.12 | 3.85135 | -14.67281 | 0.22748 | 3.62291 | 5.11036 | 24.40984 | 501 / 1079 |
| w-12-08-25262 | -252.62 | 3.85276 | -14.67608 | 0.22732 | 3.62423 | 5.11224 | 24.44500 | 501 / 1079 |
| w-12-08-25312 | -253.12 | 3.85415 | -14.67929 | 0.22716 | 3.62552 | 5.11408 | 24.47935 | 501 / 1079 |
| w-12-08-25362 | -253.62 | 3.85551 | -14.68243 | 0.22700 | 3.62678 | 5.11588 | 24.51290 | 501 / 1079 |
| w-12-08-25412 | -254.12 | 3.85685 | -14.68551 | 0.22685 | 3.62802 | 5.11764 | 24.54567 | 501 / 1079 |
| w-12-08-25461 | -254.61 | 3.85815 | -14.68852 | 0.22670 | 3.62923 | 5.11937 | 24.57766 | 501 / 1079 |
| w-12-08-25511 | -255.11 | 3.85943 | -14.69147 | 0.22655 | 3.63042 | 5.12107 | 24.60889 | 501 / 1079 |
| w-12-08-25561 | -255.61 | 3.86069 | -14.69436 | 0.22641 | 3.63159 | 5.12273 | 24.63938 | 502 / 1079 |
| w-12-08-25611 | -256.11 | 3.86192 | -14.69719 | 0.22626 | 3.63273 | 5.12436 | 24.66915 | 502 / 1079 |
| w-12-08-25660 | -256.60 | 3.86312 | -14.69996 | 0.22613 | 3.63385 | 5.12595 | 24.69820 | 502 / 1079 |
| w-12-08-25710 | -257.10 | 3.86430 | -14.70268 | 0.22599 | 3.63495 | 5.12751 | 24.72655 | 502 / 1080 |
| w-12-08-25760 | -257.60 | 3.86579 | -14.70610 | 0.22582 | 3.63633 | 5.12949 | 24.75883 | 502 / 1080 |
| w-12-08-25810 | -258.10 | 3.86748 | -14.70997 | 0.22563 | 3.63790 | 5.13172 | 24.79319 | 502 / 1080 |
| w-12-08-25860 | -258.60 | 3.86912 | -14.71375 | 0.22544 | 3.63943 | 5.13390 | 24.82631 | 502 / 1080 |
| w-12-08-25909 | -259.09 | 3.87073 | -14.71742 | 0.22526 | 3.64092 | 5.13602 | 24.85821 | 502 / 1080 |
| w-12-08-25959 | -259.59 | 3.87229 | -14.72101 | 0.22508 | 3.64237 | 5.13809 | 24.88892 | 502 / 1080 |
| w-12-08-26009 | -260.09 | 3.87381 | -14.72450 | 0.22491 | 3.64379 | 5.14011 | 24.91850 | 503 / 1080 |
| w-12-08-26059 | -260.59 | 3.87529 | -14.72789 | 0.22474 | 3.64517 | 5.14207 | 24.94699 | 503 / 1080 |
| w-12-08-26109 | -261.09 | 3.87674 | -14.73119 | 0.22457 | 3.64651 | 5.14399 | 24.97442 | 503 / 1080 |
| w-12-08-26158 | -261.58 | 3.87814 | -14.73440 | 0.22441 | 3.64782 | 5.14585 | 25.00085 | 503 / 1080 |
| w-12-08-26208 | -262.08 | 3.87951 | -14.73752 | 0.22426 | 3.64909 | 5.14765 | 25.02631 | 503 / 1080 |
| w-12-08-26258 | -262.58 | 3.88083 | -14.74056 | 0.22411 | 3.65032 | 5.14941 | 25.05084 | 503 / 1080 |
| w-12-08-26308 | -263.08 | 3.88212 | -14.74350 | 0.22396 | 3.65153 | 5.15112 | 25.07449 | 503 / 1080 |
| w-12-08-26357 | -263.57 | 3.88338 | -14.74636 | 0.22382 | 3.65269 | 5.15278 | 25.09728 | 503 / 1080 |
| w-12-08-26407 | -264.07 | 3.88459 | -14.74914 | 0.22368 | 3.65382 | 5.15439 | 25.11927 | 503 / 1080 |
| w-12-08-26457 | -264.57 | 3.88578 | -14.75183 | 0.22355 | 3.65492 | 5.15596 | 25.14049 | 504 / 1080 |
| w-12-08-26507 | -265.07 | 3.88692 | -14.75444 | 0.22342 | 3.65599 | 5.15748 | 25.16097 | 504 / 1080 |
| w-12-08-26557 | -265.57 | 3.88803 | -14.75698 | 0.22329 | 3.65703 | 5.15895 | 25.18074 | 504 / 1080 |
| w-12-08-26606 | -266.06 | 3.88920 | -14.75963 | 0.22316 | 3.65811 | 5.16050 | 25.20577 | 504 / 1080 |
| w-12-08-26656 | -266.56 | 3.89058 | -14.76278 | 0.22301 | 3.65939 | 5.16232 | 25.24651 | 504 / 1080 |
| w-12-08-26706 | -267.06 | 3.89192 | -14.76584 | 0.22286 | 3.66064 | 5.16410 | 25.28516 | 504 / 1080 |
| w-12-08-26756 | -267.56 | 3.89322 | -14.76881 | 0.22271 | 3.66185 | 5.16582 | 25.32176 | 504 / 1080 |
| w-12-08-26805 | -268.05 | 3.89448 | -14.77169 | 0.22257 | 3.66303 | 5.16749 | 25.35640 | 504 / 1080 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-12-08-26855 | -268.55 | 3.89571 | -14.77448 | 0.22243 | 3.66417 | 5.16912 | 25.38917 | 504 / 1080 |
| w-12-08-26905 | -269.05 | 3.89690 | -14.77720 | 0.22230 | 3.66528 | 5.17070 | 25.42014 | 505 / 1080 |
| w-12-08-26955 | -269.55 | 3.89806 | -14.77983 | 0.22217 | 3.66635 | 5.17223 | 25.44941 | 505 / 1080 |
| w-12-08-27005 | -270.05 | 3.89918 | -14.78239 | 0.22204 | 3.66740 | 5.17372 | 25.47705 | 505 / 1080 |
| w-12-08-27054 | -270.54 | 3.90028 | -14.78487 | 0.22192 | 3.66841 | 5.17516 | 25.50316 | 505 / 1081 |
| w-12-08-27104 | -271.04 | 3.90134 | -14.78728 | 0.22180 | 3.66940 | 5.17657 | 25.52781 | 505 / 1081 |
| w-12-08-27154 | -271.54 | 3.90263 | -14.79022 | 0.22166 | 3.67060 | 5.17828 | 25.55754 | 505 / 1081 |
| w-12-08-27204 | -272.04 | 3.90410 | -14.79356 | 0.22149 | 3.67197 | 5.18023 | 25.58970 | 505 / 1081 |
| w-12-08-27253 | -272.53 | 3.90553 | -14.79682 | 0.22133 | 3.67330 | 5.18213 | 25.61909 | 505 / 1081 |
| w-12-08-27303 | -273.03 | 3.90741 | -14.80108 | 0.22113 | 3.67505 | 5.18461 | 25.65146 | 505 / 1081 |
| w-12-08-27353 | -273.53 | 3.90924 | -14.80523 | 0.22092 | 3.67675 | 5.18703 | 25.68021 | 506 / 1081 |
| w-12-08-27403 | -274.03 | 3.91101 | -14.80924 | 0.22073 | 3.67840 | 5.18938 | 25.70576 | 506 / 1081 |
| w-12-08-27453 | -274.53 | 3.91273 | -14.81314 | 0.22054 | 3.68000 | 5.19166 | 25.72852 | 506 / 1081 |
| w-12-08-27502 | -275.02 | 3.91450 | -14.81716 | 0.22034 | 3.68165 | 5.19401 | 25.78764 | 506 / 1081 |
| w-12-08-27552 | -275.52 | 3.91631 | -14.82126 | 0.22014 | 3.68333 | 5.19641 | 25.87616 | 506 / 1081 |
| w-12-08-27602 | -276.02 | 3.91806 | -14.82522 | 0.21995 | 3.68496 | 5.19872 | 25.95531 | 506 / 1081 |
| w-12-08-27652 | -276.52 | 3.91976 | -14.82905 | 0.21976 | 3.68654 | 5.20097 | 26.00000 | 506 / 1081 |
| w-12-08-27702 | -277.02 | 3.92140 | -14.83277 | 0.21958 | 3.68807 | 5.20315 | 26.00000 | 506 / 1081 |
| w-12-08-27751 | -277.51 | 3.92300 | -14.83638 | 0.21940 | 3.68956 | 5.20527 | 26.00000 | 506 / 1081 |
| w-12-08-27801 | -278.01 | 3.92456 | -14.83990 | 0.21923 | 3.69100 | 5.20733 | 26.00000 | 507 / 1081 |
| w-12-08-27851 | -278.51 | 3.92607 | -14.84331 | 0.21907 | 3.69241 | 5.20933 | 26.00000 | 507 / 1081 |
| w-13-08-27901 | -279.01 | 3.92760 | -14.84677 | 0.21890 | 3.69384 | 5.21136 | 26.03176 | 507 / 1081 |
| w-13-08-27951 | -279.51 | 3.92911 | -14.85016 | 0.21874 | 3.69524 | 5.21335 | 26.06285 | 507 / 1081 |
| w-13-08-28001 | -280.01 | 3.93058 | -14.85347 | 0.21857 | 3.69661 | 5.21530 | 26.09326 | 507 / 1081 |
| w-13-08-28050 | -280.50 | 3.93202 | -14.85671 | 0.21842 | 3.69795 | 5.21721 | 26.12301 | 507 / 1081 |
| w-13-08-28100 | -281.00 | 3.93342 | -14.85988 | 0.21826 | 3.69926 | 5.21907 | 26.15211 | 507 / 1081 |
| w-13-08-28150 | -281.50 | 3.93480 | -14.86298 | 0.21811 | 3.70054 | 5.22090 | 26.18058 | 507 / 1081 |
| w-13-08-28200 | -282.00 | 3.93615 | -14.86602 | 0.21797 | 3.70180 | 5.22268 | 26.20844 | 507 / 1081 |
| w-13-08-28250 | -282.50 | 3.93747 | -14.86898 | 0.21782 | 3.70302 | 5.22443 | 26.23569 | 508 / 1082 |
| w-13-08-28300 | -283.00 | 3.93876 | -14.87188 | 0.21768 | 3.70422 | 5.22614 | 26.26236 | 508 / 1082 |
| w-13-08-28350 | -283.50 | 3.94002 | -14.87471 | 0.21755 | 3.70540 | 5.22781 | 26.28846 | 508 / 1082 |
| w-13-08-28400 | -284.00 | 3.94125 | -14.87747 | 0.21741 | 3.70654 | 5.22944 | 26.31400 | 508 / 1082 |
| w-13-08-28449 | -284.49 | 3.94245 | -14.88017 | 0.21728 | 3.70766 | 5.23103 | 26.33900 | 508 / 1082 |
| w-13-08-28499 | -284.99 | 3.94363 | -14.88281 | 0.21715 | 3.70876 | 5.23259 | 26.36348 | 508 / 1082 |
| w-13-08-28549 | -285.49 | 3.94478 | -14.88539 | 0.21703 | 3.70983 | 5.23411 | 26.38744 | 508 / 1082 |
| w-13-08-28599 | -285.99 | 3.94590 | -14.88791 | 0.21691 | 3.71088 | 5.23560 | 26.41092 | 508 / 1082 |
| w-13-08-28649 | -286.49 | 3.94700 | -14.89036 | 0.21679 | 3.71190 | 5.23705 | 26.43391 | 508 / 1082 |
| w-13-08-28699 | -286.99 | 3.94807 | -14.89276 | 0.21667 | 3.71289 | 5.23847 | 26.45643 | 509 / 1082 |
| w-13-08-28749 | -287.49 | 3.94911 | -14.89510 | 0.21656 | 3.71387 | 5.23986 | 26.47850 | 509 / 1082 |
| w-13-08-28799 | -287.99 | 3.95043 | -14.89805 | 0.21642 | 3.71510 | 5.24160 | 26.50283 | 509 / 1082 |
| w-13-08-28849 | -288.49 | 3.95184 | -14.90121 | 0.21627 | 3.71641 | 5.24347 | 26.52765 | 509 / 1082 |
| w-13-08-28898 | -288.98 | 3.95321 | -14.90427 | 0.21612 | 3.71769 | 5.24529 | 26.55175 | 509 / 1082 |
| w-13-08-28948 | -289.48 | 3.95454 | -14.90724 | 0.21598 | 3.71893 | 5.24705 | 26.57517 | 509 / 1082 |
| w-13-08-28998 | -289.98 | 3.95606 | -14.91063 | 0.21581 | 3.72035 | 5.24907 | 26.60219 | 509 / 1082 |
| w-13-08-29048 | -290.48 | 3.95804 | -14.91506 | 0.21560 | 3.72218 | 5.25168 | 26.64991 | 509 / 1082 |
| w-13-08-29098 | -290.98 | 3.96002 | -14.91950 | 0.21539 | 3.72403 | 5.25431 | 26.69879 | 509 / 1082 |
| w-13-08-29148 | -291.48 | 3.96196 | -14.92384 | 0.21518 | 3.72584 | 5.25688 | 26.74566 | 510 / 1082 |
| w-13-08-29198 | -291.98 | 3.96386 | -14.92808 | 0.21498 | 3.72760 | 5.25939 | 26.79051 | 510 / 1082 |
| w-13-08-29248 | -292.48 | 3.96571 | -14.93223 | 0.21478 | 3.72933 | 5.26185 | 26.83342 | 510 / 1082 |
| w-13-08-29297 | -292.97 | 3.96752 | -14.93627 | 0.21459 | 3.73101 | 5.26425 | 26.87443 | 510 / 1083 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-13-08-29347 | -293.47 | 3.96929 | -14.94022 | 0.21440 | 3.73266 | 5.26659 | 26.91362 | 510 / 1083 |
| w-13-08-29397 | -293.97 | 3.97102 | -14.94407 | 0.21422 | 3.73427 | 5.26888 | 26.95103 | 510 / 1083 |
| w-13-08-29447 | -294.47 | 3.97271 | -14.94782 | 0.21404 | 3.73584 | 5.27111 | 26.98675 | 510 / 1083 |
| w-13-08-29497 | -294.97 | 3.97435 | -14.95149 | 0.21387 | 3.73737 | 5.27329 | 27.02084 | 510 / 1083 |
| w-13-08-29547 | -295.47 | 3.97596 | -14.95506 | 0.21370 | 3.73886 | 5.27542 | 27.05337 | 510 / 1083 |
| w-13-08-29597 | -295.97 | 3.97752 | -14.95854 | 0.21353 | 3.74032 | 5.27749 | 27.08442 | 511 / 1083 |
| w-13-08-29647 | -296.47 | 3.97905 | -14.96193 | 0.21337 | 3.74174 | 5.27951 | 27.11405 | 511 / 1083 |
| w-13-08-29697 | -296.97 | 3.98053 | -14.96523 | 0.21321 | 3.74312 | 5.28148 | 27.14233 | 511 / 1083 |
| w-13-08-29746 | -297.46 | 3.98198 | -14.96845 | 0.21306 | 3.74447 | 5.28340 | 27.16934 | 511 / 1083 |
| w-13-08-29796 | -297.96 | 3.98339 | -14.97158 | 0.21291 | 3.74579 | 5.28527 | 27.19513 | 511 / 1083 |
| w-13-08-29846 | -298.46 | 3.98476 | -14.97462 | 0.21277 | 3.74707 | 5.28709 | 27.21977 | 511 / 1083 |
| w-13-08-29896 | -298.96 | 3.98610 | -14.97759 | 0.21263 | 3.74831 | 5.28886 | 27.24331 | 511 / 1083 |
| w-13-08-29946 | -299.46 | 3.98740 | -14.98047 | 0.21249 | 3.74953 | 5.29058 | 27.26583 | 511 / 1083 |
| w-13-08-29996 | -299.96 | 3.98867 | -14.98328 | 0.21236 | 3.75071 | 5.29226 | 27.28738 | 511 / 1083 |
| w-13-08-30046 | -300.46 | 3.98990 | -14.98600 | 0.21223 | 3.75186 | 5.29389 | 27.30800 | 512 / 1083 |
| w-13-08-30096 | -300.96 | 3.99127 | -14.98904 | 0.21209 | 3.75313 | 5.29571 | 27.34462 | 512 / 1083 |
| w-13-08-30145 | -301.45 | 3.99268 | -14.99216 | 0.21194 | 3.75444 | 5.29758 | 27.38635 | 512 / 1083 |
| w-13-08-30195 | -301.95 | 3.99405 | -14.99520 | 0.21180 | 3.75572 | 5.29939 | 27.42536 | 512 / 1083 |
| w-13-08-30245 | -302.45 | 3.99538 | -14.99815 | 0.21166 | 3.75696 | 5.30116 | 27.46176 | 512 / 1083 |
| w-13-08-30295 | -302.95 | 3.99705 | -15.00183 | 0.21148 | 3.75851 | 5.30336 | 27.50065 | 512 / 1083 |
| w-13-08-30345 | -303.45 | 3.99867 | -15.00542 | 0.21131 | 3.76003 | 5.30551 | 27.53647 | 512 / 1084 |
| w-13-08-30395 | -303.95 | 4.00025 | -15.00890 | 0.21115 | 3.76150 | 5.30761 | 27.56931 | 512 / 1084 |
| w-13-08-30445 | -304.45 | 4.00178 | -15.01228 | 0.21099 | 3.76292 | 5.30963 | 27.59939 | 512 / 1084 |
| w-13-08-30495 | -304.95 | 4.00326 | -15.01555 | 0.21084 | 3.76431 | 5.31160 | 27.62694 | 513 / 1084 |
| w-13-08-30545 | -305.45 | 4.00470 | -15.01872 | 0.21069 | 3.76565 | 5.31351 | 27.65217 | 513 / 1084 |
| w-13-08-30594 | -305.94 | 4.00610 | -15.02180 | 0.21054 | 3.76695 | 5.31535 | 27.67529 | 513 / 1084 |
| w-13-08-30644 | -306.44 | 4.00745 | -15.02477 | 0.21040 | 3.76821 | 5.31715 | 27.69648 | 513 / 1084 |
| w-13-08-30694 | -306.94 | 4.00876 | -15.02766 | 0.21027 | 3.76943 | 5.31888 | 27.71593 | 513 / 1084 |
| w-13-08-30744 | -307.44 | 4.01003 | -15.03045 | 0.21014 | 3.77062 | 5.32056 | 27.73378 | 513 / 1084 |
| w-13-08-30794 | -307.94 | 4.01126 | -15.03315 | 0.21001 | 3.77176 | 5.32219 | 27.75020 | 513 / 1084 |
| w-13-08-30844 | -308.44 | 4.01283 | -15.03661 | 0.20985 | 3.77323 | 5.32427 | 27.76928 | 513 / 1084 |
| w-13-08-30894 | -308.94 | 4.01441 | -15.04009 | 0.20968 | 3.77470 | 5.32637 | 27.80197 | 513 / 1084 |
| w-13-08-30944 | -309.44 | 4.01605 | -15.04369 | 0.20952 | 3.77623 | 5.32854 | 27.87686 | 514 / 1084 |
| w-13-08-30994 | -309.94 | 4.01762 | -15.04715 | 0.20936 | 3.77769 | 5.33062 | 27.94298 | 514 / 1084 |
| w-13-08-31043 | -310.43 | 4.01914 | -15.05048 | 0.20920 | 3.77911 | 5.33264 | 28.00000 | 514 / 1084 |
| w-13-08-31093 | -310.93 | 4.02088 | -15.05430 | 0.20902 | 3.78073 | 5.33494 | 28.00000 | 514 / 1084 |
| w-13-08-31143 | -311.43 | 4.02264 | -15.05819 | 0.20884 | 3.78237 | 5.33728 | 28.00000 | 514 / 1084 |
| w-13-08-31193 | -311.93 | 4.02437 | -15.06198 | 0.20867 | 3.78398 | 5.33956 | 28.00000 | 514 / 1084 |
| w-14-08-31243 | -312.43 | 4.02609 | -15.06575 | 0.20849 | 3.78558 | 5.34184 | 28.03891 | 514 / 1084 |
| w-14-08-31292 | -312.92 | 4.02777 | -15.06945 | 0.20832 | 3.78715 | 5.34407 | 28.07684 | 514 / 1084 |
| w-14-08-31342 | -313.42 | 4.02943 | -15.07308 | 0.20815 | 3.78869 | 5.34626 | 28.11384 | 514 / 1084 |
| w-14-08-31392 | -313.92 | 4.03105 | -15.07664 | 0.20799 | 3.79020 | 5.34841 | 28.14990 | 515 / 1085 |
| w-14-08-31442 | -314.42 | 4.03264 | -15.08013 | 0.20782 | 3.79168 | 5.35052 | 28.18505 | 515 / 1085 |
| w-14-08-31491 | -314.91 | 4.03420 | -15.08354 | 0.20767 | 3.79313 | 5.35258 | 28.21931 | 515 / 1085 |
| w-14-08-31541 | -315.41 | 4.03572 | -15.08689 | 0.20751 | 3.79456 | 5.35461 | 28.25270 | 515 / 1085 |
| w-14-08-31591 | -315.91 | 4.03722 | -15.09017 | 0.20736 | 3.79595 | 5.35659 | 28.28523 | 515 / 1085 |
| w-14-08-31641 | -316.41 | 4.03879 | -15.09359 | 0.20720 | 3.79741 | 5.35866 | 28.31813 | 515 / 1085 |
| w-14-08-31690 | -316.90 | 4.04056 | -15.09746 | 0.20702 | 3.79906 | 5.36101 | 28.35295 | 515 / 1085 |
| w-14-08-31740 | -317.40 | 4.04229 | -15.10123 | 0.20685 | 3.80067 | 5.36330 | 28.38666 | 515 / 1085 |
| w-14-08-31790 | -317.90 | 4.04397 | -15.10492 | 0.20668 | 3.80225 | 5.36554 | 28.41931 | 515 / 1085 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-14-08-31839 | -318.39 | 4.04562 | -15.10852 | 0.20651 | 3.80378 | 5.36772 | 28.45091 | 516 / 1085 |
| w-14-08-31889 | -318.89 | 4.04723 | -15.11203 | 0.20635 | 3.80529 | 5.36986 | 28.48151 | 516 / 1085 |
| w-14-08-31939 | -319.39 | 4.04881 | -15.11545 | 0.20619 | 3.80675 | 5.37194 | 28.51114 | 516 / 1085 |
| w-14-08-31989 | -319.89 | 4.05034 | -15.11879 | 0.20604 | 3.80818 | 5.37397 | 28.53985 | 516 / 1085 |
| w-14-08-32038 | -320.38 | 4.05183 | -15.12205 | 0.20589 | 3.80958 | 5.37595 | 28.56766 | 516 / 1085 |
| w-14-08-32088 | -320.88 | 4.05329 | -15.12522 | 0.20574 | 3.81093 | 5.37788 | 28.59461 | 516 / 1085 |
| w-14-08-32138 | -321.38 | 4.05471 | -15.12830 | 0.20560 | 3.81226 | 5.37977 | 28.62073 | 516 / 1085 |
| w-14-08-32187 | -321.87 | 4.05609 | -15.13131 | 0.20546 | 3.81355 | 5.38160 | 28.64607 | 516 / 1085 |
| w-14-08-32237 | -322.37 | 4.05744 | -15.13424 | 0.20533 | 3.81481 | 5.38338 | 28.67064 | 516 / 1085 |
| w-14-08-32287 | -322.87 | 4.05875 | -15.13709 | 0.20520 | 3.81603 | 5.38512 | 28.69449 | 517 / 1086 |
| w-14-08-32337 | -323.37 | 4.06003 | -15.13986 | 0.20507 | 3.81722 | 5.38682 | 28.71764 | 517 / 1086 |
| w-14-08-32386 | -323.86 | 4.06127 | -15.14256 | 0.20495 | 3.81838 | 5.38846 | 28.74012 | 517 / 1086 |
| w-14-08-32436 | -324.36 | 4.06248 | -15.14518 | 0.20483 | 3.81951 | 5.39007 | 28.76197 | 517 / 1086 |
| w-14-08-32486 | -324.86 | 4.06366 | -15.14773 | 0.20471 | 3.82061 | 5.39163 | 28.78320 | 517 / 1086 |
| w-14-08-32535 | -325.35 | 4.06496 | -15.15056 | 0.20458 | 3.82183 | 5.39335 | 28.81108 | 517 / 1086 |
| w-14-08-32585 | -325.85 | 4.06671 | -15.15435 | 0.20441 | 3.82345 | 5.39567 | 28.85393 | 517 / 1086 |
| w-14-08-32635 | -326.35 | 4.06841 | -15.15805 | 0.20424 | 3.82504 | 5.39792 | 28.89480 | 517 / 1086 |
| w-14-08-32685 | -326.85 | 4.07007 | -15.16165 | 0.20407 | 3.82659 | 5.40012 | 28.93375 | 517 / 1086 |
| w-14-08-32734 | -327.34 | 4.07169 | -15.16516 | 0.20391 | 3.82810 | 5.40227 | 28.97084 | 518 / 1086 |
| w-14-08-32784 | -327.84 | 4.07327 | -15.16857 | 0.20376 | 3.82956 | 5.40435 | 29.00618 | 518 / 1086 |
| w-14-08-32834 | -328.34 | 4.07480 | -15.17189 | 0.20361 | 3.83099 | 5.40638 | 29.03985 | 518 / 1086 |
| w-14-08-32884 | -328.84 | 4.07629 | -15.17512 | 0.20346 | 3.83238 | 5.40836 | 29.07192 | 518 / 1086 |
| w-14-08-32933 | -329.33 | 4.07800 | -15.17882 | 0.20329 | 3.83398 | 5.41062 | 29.10539 | 518 / 1086 |
| w-14-08-32983 | -329.83 | 4.07969 | -15.18248 | 0.20313 | 3.83556 | 5.41287 | 29.13740 | 518 / 1086 |
| w-14-08-33033 | -330.33 | 4.08134 | -15.18604 | 0.20296 | 3.83709 | 5.41505 | 29.16773 | 518 / 1086 |
| w-14-08-33082 | -330.82 | 4.08321 | -15.19007 | 0.20278 | 3.83883 | 5.41752 | 29.20514 | 518 / 1086 |
| w-14-08-33132 | -331.32 | 4.08509 | -15.19415 | 0.20260 | 3.84059 | 5.42003 | 29.24230 | 518 / 1086 |
| w-14-08-33182 | -331.82 | 4.08693 | -15.19812 | 0.20242 | 3.84231 | 5.42246 | 29.27690 | 519 / 1087 |
| w-14-08-33231 | -332.31 | 4.08872 | -15.20198 | 0.20224 | 3.84398 | 5.42483 | 29.30914 | 519 / 1087 |
| w-14-08-33281 | -332.81 | 4.09047 | -15.20574 | 0.20207 | 3.84560 | 5.42714 | 29.33918 | 519 / 1087 |
| w-14-08-33331 | -333.31 | 4.09216 | -15.20940 | 0.20191 | 3.84718 | 5.42939 | 29.36720 | 519 / 1087 |
| w-14-08-33381 | -333.81 | 4.09381 | -15.21295 | 0.20175 | 3.84872 | 5.43158 | 29.39335 | 519 / 1087 |
| w-14-08-33430 | -334.30 | 4.09552 | -15.21662 | 0.20158 | 3.85031 | 5.43384 | 29.43408 | 519 / 1087 |
| w-14-08-33480 | -334.80 | 4.09727 | -15.22039 | 0.20141 | 3.85194 | 5.43615 | 29.48466 | 519 / 1087 |
| w-14-08-33530 | -335.30 | 4.09896 | -15.22405 | 0.20125 | 3.85353 | 5.43841 | 29.53050 | 519 / 1087 |
| w-14-08-33580 | -335.80 | 4.10062 | -15.22760 | 0.20109 | 3.85507 | 5.44060 | 29.57192 | 519 / 1087 |
| w-14-08-33629 | -336.29 | 4.10223 | -15.23106 | 0.20093 | 3.85657 | 5.44273 | 29.60924 | 520 / 1087 |
| w-14-08-33679 | -336.79 | 4.10379 | -15.23442 | 0.20078 | 3.85803 | 5.44480 | 29.64283 | 520 / 1087 |
| w-14-08-33728 | -337.28 | 4.10531 | -15.23769 | 0.20063 | 3.85945 | 5.44682 | 29.67302 | 520 / 1087 |
| w-14-08-33778 | -337.78 | 4.10679 | -15.24086 | 0.20049 | 3.86083 | 5.44878 | 29.70013 | 520 / 1087 |
| w-14-08-33828 | -338.28 | 4.10823 | -15.24395 | 0.20035 | 3.86217 | 5.45068 | 29.72449 | 520 / 1087 |
| w-14-08-33878 | -338.78 | 4.10963 | -15.24695 | 0.20022 | 3.86348 | 5.45254 | 29.74638 | 520 / 1087 |
| w-14-08-33927 | -339.27 | 4.11099 | -15.24987 | 0.20009 | 3.86475 | 5.45434 | 29.76607 | 520 / 1087 |
| w-14-08-33977 | -339.77 | 4.11231 | -15.25270 | 0.19996 | 3.86598 | 5.45610 | 29.78380 | 520 / 1087 |
| w-14-08-34027 | -340.27 | 4.11360 | -15.25546 | 0.19984 | 3.86718 | 5.45780 | 29.79979 | 520 / 1087 |
| w-14-08-34076 | -340.76 | 4.11492 | -15.25828 | 0.19971 | 3.86841 | 5.45954 | 29.84670 | 521 / 1088 |
| w-14-08-34126 | -341.26 | 4.11623 | -15.26110 | 0.19958 | 3.86964 | 5.46129 | 29.90985 | 521 / 1088 |
| w-14-08-34176 | -341.76 | 4.11766 | -15.26414 | 0.19945 | 3.87096 | 5.46317 | 29.96921 | 521 / 1088 |
| w-14-08-34225 | -342.25 | 4.11919 | -15.26742 | 0.19930 | 3.87240 | 5.46521 | 30.00000 | 521 / 1088 |
| w-14-08-34275 | -342.75 | 4.12099 | -15.27126 | 0.19913 | 3.87407 | 5.46759 | 30.00000 | 521 / 1088 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-14-08-34325 | -343.25 | 4.12273 | -15.27498 | 0.19896 | 3.87570 | 5.46990 | 30.00000 | 521 / 1088 |
| w-14-08-34374 | -343.74 | 4.12442 | -15.27860 | 0.19880 | 3.87728 | 5.47214 | 30.00000 | 521 / 1088 |
| w-15-08-34423 | -344.23 | 4.12609 | -15.28215 | 0.19864 | 3.87883 | 5.47435 | 30.02969 | 521 / 1088 |
| w-15-08-34473 | -344.73 | 4.12771 | -15.28561 | 0.19849 | 3.88035 | 5.47650 | 30.05847 | 521 / 1088 |
| w-15-08-34522 | -345.22 | 4.12929 | -15.28897 | 0.19834 | 3.88182 | 5.47859 | 30.08637 | 522 / 1088 |
| w-15-08-34572 | -345.72 | 4.13082 | -15.29225 | 0.19819 | 3.88326 | 5.48063 | 30.11343 | 522 / 1088 |
| w-15-08-34621 | -346.21 | 4.13232 | -15.29543 | 0.19805 | 3.88465 | 5.48261 | 30.13969 | 522 / 1088 |
| w-15-08-34669 | -346.69 | 4.13378 | -15.29853 | 0.19792 | 3.88601 | 5.48454 | 30.16518 | 522 / 1088 |
| w-15-08-34719 | -347.19 | 4.13528 | -15.30173 | 0.19777 | 3.88741 | 5.48653 | 30.19397 | 522 / 1088 |
| w-15-08-34769 | -347.69 | 4.13691 | -15.30521 | 0.19762 | 3.88894 | 5.48869 | 30.23005 | 522 / 1088 |
| w-15-08-34818 | -348.18 | 4.13851 | -15.30861 | 0.19747 | 3.89043 | 5.49081 | 30.26506 | 523 / 1088 |
| w-15-08-34868 | -348.68 | 4.14013 | -15.31206 | 0.19732 | 3.89194 | 5.49296 | 30.30087 | 523 / 1088 |
| w-15-08-34917 | -349.17 | 4.14196 | -15.31597 | 0.19714 | 3.89365 | 5.49539 | 30.34367 | 523 / 1088 |
| w-15-08-34965 | -349.65 | 4.14376 | -15.31981 | 0.19697 | 3.89533 | 5.49778 | 30.38502 | 523 / 1089 |

2.10 Parameters of Windows with 380 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-10-09-18431 | -184.31 | 3.88077 | -14.73272 | 0.22377 | 3.65188 | 5.14973 | 22.00000 | 524 / 1090 |
| w-11-09-18481 | -184.81 | 3.88136 | -14.73409 | 0.22370 | 3.65243 | 5.15051 | 22.02279 | 524 / 1090 |
| w-11-09-18531 | -185.31 | 3.88194 | -14.73544 | 0.22364 | 3.65296 | 5.15128 | 22.04543 | 524 / 1090 |
| w-11-09-18580 | -185.80 | 3.88252 | -14.73678 | 0.22357 | 3.65349 | 5.15204 | 22.06790 | 524 / 1090 |
| w-11-09-18630 | -186.30 | 3.88309 | -14.73810 | 0.22351 | 3.65402 | 5.15279 | 22.09022 | 524 / 1090 |
| w-11-09-18680 | -186.80 | 3.88365 | -14.73941 | 0.22345 | 3.65454 | 5.15354 | 22.11238 | 524 / 1090 |
| w-11-09-18729 | -187.29 | 3.88421 | -14.74071 | 0.22339 | 3.65506 | 5.15428 | 22.13437 | 524 / 1090 |
| w-11-09-18779 | -187.79 | 3.88476 | -14.74199 | 0.22332 | 3.65557 | 5.15501 | 22.15621 | 524 / 1090 |
| w-11-09-18829 | -188.29 | 3.88531 | -14.74326 | 0.22326 | 3.65607 | 5.15573 | 22.17789 | 524 / 1090 |
| w-11-09-18878 | -188.78 | 3.88585 | -14.74452 | 0.22320 | 3.65657 | 5.15645 | 22.19941 | 525 / 1090 |
| w-11-09-18928 | -189.28 | 3.88638 | -14.74576 | 0.22314 | 3.65706 | 5.15715 | 22.22077 | 525 / 1090 |
| w-11-09-18978 | -189.78 | 3.88691 | -14.74699 | 0.22309 | 3.65755 | 5.15785 | 22.24197 | 525 / 1090 |
| w-11-09-19028 | -190.28 | 3.88744 | -14.74820 | 0.22303 | 3.65804 | 5.15855 | 22.26301 | 525 / 1090 |
| w-11-09-19077 | -190.77 | 3.88796 | -14.74940 | 0.22297 | 3.65852 | 5.15923 | 22.28389 | 525 / 1090 |
| w-11-09-19127 | -191.27 | 3.88847 | -14.75059 | 0.22291 | 3.65899 | 5.15991 | 22.30461 | 525 / 1090 |
| w-11-09-19177 | -191.77 | 3.88898 | -14.75177 | 0.22286 | 3.65946 | 5.16058 | 22.32517 | 525 / 1090 |
| w-11-09-19226 | -192.26 | 3.88948 | -14.75293 | 0.22280 | 3.65992 | 5.16125 | 22.34557 | 525 / 1090 |
| w-11-09-19276 | -192.76 | 3.88997 | -14.75409 | 0.22275 | 3.66038 | 5.16190 | 22.36581 | 525 / 1090 |
| w-11-09-19326 | -193.26 | 3.89047 | -14.75522 | 0.22269 | 3.66083 | 5.16255 | 22.38589 | 526 / 1090 |
| w-11-09-19375 | -193.75 | 3.89095 | -14.75635 | 0.22264 | 3.66128 | 5.16320 | 22.40580 | 526 / 1090 |
| w-11-09-19425 | -194.25 | 3.89143 | -14.75746 | 0.22258 | 3.66173 | 5.16383 | 22.42556 | 526 / 1090 |
| w-11-09-19475 | -194.75 | 3.89191 | -14.75856 | 0.22253 | 3.66216 | 5.16446 | 22.44516 | 526 / 1090 |
| w-11-09-19524 | -195.24 | 3.89238 | -14.75965 | 0.22248 | 3.66260 | 5.16508 | 22.46459 | 526 / 1090 |
| w-11-09-19574 | -195.74 | 3.89333 | -14.76186 | 0.22237 | 3.66348 | 5.16634 | 22.49733 | 526 / 1090 |
| w-11-09-19624 | -196.24 | 3.89463 | -14.76487 | 0.22223 | 3.66468 | 5.16806 | 22.53949 | 526 / 1090 |
| w-11-09-19673 | -196.73 | 3.89590 | -14.76780 | 0.22209 | 3.66585 | 5.16974 | 22.58062 | 526 / 1090 |
| w-11-09-19723 | -197.23 | 3.89714 | -14.77065 | 0.22195 | 3.66700 | 5.17138 | 22.62070 | 526 / 1090 |
| w-11-09-19773 | -197.73 | 3.89834 | -14.77343 | 0.22182 | 3.66811 | 5.17297 | 22.65976 | 527 / 1090 |
| w-11-09-19822 | -198.22 | 3.89952 | -14.77614 | 0.22169 | 3.66919 | 5.17452 | 22.69781 | 527 / 1090 |
| w-11-09-19872 | -198.72 | 3.90066 | -14.77878 | 0.22156 | 3.67025 | 5.17604 | 22.73487 | 527 / 1090 |
| w-11-09-19922 | -199.22 | 3.90177 | -14.78135 | 0.22144 | 3.67128 | 5.17751 | 22.77098 | 527 / 1090 |
| w-11-09-19971 | -199.71 | 3.90286 | -14.78385 | 0.22132 | 3.67228 | 5.17895 | 22.80613 | 527 / 1090 |
| w-11-09-20021 | -200.21 | 3.90392 | -14.78629 | 0.22121 | 3.67326 | 5.18035 | 22.84035 | 527 / 1090 |
| w-11-09-20071 | -200.71 | 3.90495 | -14.78866 | 0.22109 | 3.67422 | 5.18171 | 22.87367 | 527 / 1090 |
| w-11-09-20121 | -201.21 | 3.90595 | -14.79097 | 0.22098 | 3.67515 | 5.18304 | 22.90610 | 527 / 1090 |
| w-11-09-20170 | -201.70 | 3.90693 | -14.79323 | 0.22087 | 3.67605 | 5.18434 | 22.93766 | 527 / 1090 |
| w-11-09-20220 | -202.20 | 3.90789 | -14.79542 | 0.22077 | 3.67694 | 5.18560 | 22.96836 | 528 / 1090 |
| w-11-09-20270 | -202.70 | 3.90882 | -14.79756 | 0.22067 | 3.67780 | 5.18683 | 22.99823 | 528 / 1090 |
| w-11-09-20319 | -203.19 | 3.90973 | -14.79964 | 0.22057 | 3.67864 | 5.18803 | 23.02729 | 528 / 1090 |
| w-11-09-20369 | -203.69 | 3.91061 | -14.80167 | 0.22047 | 3.67945 | 5.18920 | 23.05555 | 528 / 1091 |
| w-11-09-20419 | -204.19 | 3.91147 | -14.80365 | 0.22038 | 3.68025 | 5.19034 | 23.08304 | 528 / 1091 |
| w-11-09-20468 | -204.68 | 3.91231 | -14.80558 | 0.22029 | 3.68103 | 5.19146 | 23.10976 | 528 / 1091 |
| w-11-09-20518 | -205.18 | 3.91313 | -14.80746 | 0.22020 | 3.68179 | 5.19254 | 23.13575 | 528 / 1091 |
| w-11-09-20568 | -205.68 | 3.91393 | -14.80929 | 0.22011 | 3.68253 | 5.19360 | 23.16100 | 528 / 1091 |
| w-11-09-20617 | -206.17 | 3.91471 | -14.81108 | 0.22002 | 3.68325 | 5.19463 | 23.18556 | 528 / 1091 |
| w-11-09-20667 | -206.67 | 3.91547 | -14.81282 | 0.21994 | 3.68395 | 5.19563 | 23.20942 | 529 / 1091 |
| w-11-09-20717 | -207.17 | 3.91621 | -14.81451 | 0.21986 | 3.68464 | 5.19661 | 23.23261 | 529 / 1091 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-11-09-20766 | -207.66 | 3.91693 | -14.81617 | 0.21978 | 3.68530 | 5.19757 | 23.25514 | 529 / 1091 |
| w-11-09-20816 | -208.16 | 3.91764 | -14.81778 | 0.21970 | 3.68596 | 5.19850 | 23.27703 | 529 / 1091 |
| w-11-09-20866 | -208.66 | 3.91833 | -14.81935 | 0.21963 | 3.68659 | 5.19941 | 23.29830 | 529 / 1091 |
| w-11-09-20915 | -209.15 | 3.91900 | -14.82088 | 0.21956 | 3.68721 | 5.20030 | 23.31896 | 529 / 1091 |
| w-11-09-20965 | -209.65 | 3.91965 | -14.82238 | 0.21949 | 3.68782 | 5.20116 | 23.33903 | 529 / 1091 |
| w-11-09-21015 | -210.15 | 3.92029 | -14.82384 | 0.21942 | 3.68841 | 5.20200 | 23.35852 | 529 / 1091 |
| w-11-09-21064 | -210.64 | 3.92091 | -14.82526 | 0.21935 | 3.68898 | 5.20283 | 23.37745 | 529 / 1091 |
| w-11-09-21114 | -211.14 | 3.92151 | -14.82664 | 0.21928 | 3.68954 | 5.20363 | 23.39583 | 530 / 1091 |
| w-11-09-21164 | -211.64 | 3.92211 | -14.82799 | 0.21922 | 3.69009 | 5.20441 | 23.41368 | 530 / 1091 |
| w-11-09-21213 | -212.13 | 3.92268 | -14.82931 | 0.21916 | 3.69063 | 5.20517 | 23.43102 | 530 / 1091 |
| w-11-09-21263 | -212.63 | 3.92325 | -14.83059 | 0.21909 | 3.69115 | 5.20592 | 23.44784 | 530 / 1091 |
| w-11-09-21313 | -213.13 | 3.92379 | -14.83185 | 0.21903 | 3.69165 | 5.20665 | 23.46418 | 530 / 1091 |
| w-11-09-21363 | -213.63 | 3.92433 | -14.83307 | 0.21898 | 3.69215 | 5.20735 | 23.48004 | 530 / 1091 |
| w-11-09-21412 | -214.12 | 3.92485 | -14.83426 | 0.21892 | 3.69263 | 5.20805 | 23.49543 | 530 / 1091 |
| w-11-09-21462 | -214.62 | 3.92536 | -14.83542 | 0.21886 | 3.69311 | 5.20872 | 23.51038 | 530 / 1091 |
| w-11-09-21512 | -215.12 | 3.92586 | -14.83656 | 0.21881 | 3.69357 | 5.20938 | 23.52488 | 530 / 1091 |
| w-11-09-21561 | -215.61 | 3.92634 | -14.83766 | 0.21876 | 3.69402 | 5.21002 | 23.53895 | 531 / 1091 |
| w-11-09-21611 | -216.11 | 3.92682 | -14.83874 | 0.21871 | 3.69446 | 5.21065 | 23.55262 | 531 / 1091 |
| w-11-09-21661 | -216.61 | 3.92728 | -14.83980 | 0.21866 | 3.69488 | 5.21126 | 23.56587 | 531 / 1091 |
| w-11-09-21710 | -217.10 | 3.92773 | -14.84082 | 0.21861 | 3.69530 | 5.21186 | 23.57874 | 531 / 1091 |
| w-11-09-21760 | -217.60 | 3.92840 | -14.84235 | 0.21853 | 3.69592 | 5.21274 | 23.59379 | 531 / 1091 |
| w-11-09-21810 | -218.10 | 3.92985 | -14.84565 | 0.21838 | 3.69726 | 5.21466 | 23.66643 | 531 / 1091 |
| w-11-09-21859 | -218.59 | 3.93135 | -14.84908 | 0.21822 | 3.69866 | 5.21665 | 23.75594 | 531 / 1091 |
| w-11-09-21909 | -219.09 | 3.93280 | -14.85237 | 0.21806 | 3.69999 | 5.21856 | 23.83935 | 531 / 1091 |
| w-11-09-21959 | -219.59 | 3.93418 | -14.85552 | 0.21791 | 3.70127 | 5.22039 | 23.91722 | 531 / 1091 |
| w-11-09-22008 | -220.08 | 3.93552 | -14.85855 | 0.21777 | 3.70251 | 5.22216 | 23.99014 | 532 / 1091 |
| w-11-09-22058 | -220.58 | 3.93680 | -14.86148 | 0.21763 | 3.70370 | 5.22386 | 24.00000 | 532 / 1091 |
| w-11-09-22108 | -221.08 | 3.93804 | -14.86430 | 0.21749 | 3.70485 | 5.22550 | 24.00000 | 532 / 1091 |
| w-11-09-22157 | -221.57 | 3.93925 | -14.86703 | 0.21737 | 3.70597 | 5.22709 | 24.00000 | 532 / 1091 |
| w-11-09-22207 | -222.07 | 3.94041 | -14.86967 | 0.21724 | 3.70704 | 5.22864 | 24.00000 | 532 / 1091 |
| w-11-09-22257 | -222.57 | 3.94154 | -14.87223 | 0.21712 | 3.70809 | 5.23013 | 24.00000 | 532 / 1091 |
| w-11-09-22306 | -223.06 | 3.94263 | -14.87471 | 0.21700 | 3.70911 | 5.23158 | 24.00000 | 532 / 1091 |
| w-11-09-22356 | -223.56 | 3.94370 | -14.87712 | 0.21689 | 3.71009 | 5.23299 | 24.00000 | 532 / 1091 |
| w-12-09-22406 | -224.06 | 3.94484 | -14.87972 | 0.21676 | 3.71115 | 5.23450 | 24.03138 | 532 / 1091 |
| w-12-09-22456 | -224.56 | 3.94597 | -14.88226 | 0.21664 | 3.71219 | 5.23599 | 24.06229 | 533 / 1092 |
| w-12-09-22506 | -225.06 | 3.94707 | -14.88477 | 0.21653 | 3.71322 | 5.23745 | 24.09277 | 533 / 1092 |
| w-12-09-22556 | -225.56 | 3.94815 | -14.88722 | 0.21641 | 3.71422 | 5.23889 | 24.12280 | 533 / 1092 |
| w-12-09-22606 | -226.06 | 3.94922 | -14.88963 | 0.21630 | 3.71521 | 5.24030 | 24.15239 | 533 / 1092 |
| w-12-09-22656 | -226.56 | 3.95026 | -14.89200 | 0.21619 | 3.71618 | 5.24168 | 24.18156 | 533 / 1092 |
| w-12-09-22706 | -227.06 | 3.95129 | -14.89432 | 0.21608 | 3.71713 | 5.24304 | 24.21029 | 533 / 1092 |
| w-12-09-22756 | -227.56 | 3.95230 | -14.89661 | 0.21597 | 3.71807 | 5.24437 | 24.23861 | 533 / 1092 |
| w-12-09-22806 | -228.06 | 3.95329 | -14.89885 | 0.21586 | 3.71898 | 5.24569 | 24.26652 | 533 / 1092 |
| w-12-09-22856 | -228.56 | 3.95426 | -14.90104 | 0.21576 | 3.71989 | 5.24697 | 24.29401 | 533 / 1092 |
| w-12-09-22906 | -229.06 | 3.95522 | -14.90320 | 0.21566 | 3.72077 | 5.24824 | 24.32110 | 534 / 1092 |
| w-12-09-22956 | -229.56 | 3.95616 | -14.90532 | 0.21556 | 3.72164 | 5.24948 | 24.34780 | 534 / 1092 |
| w-12-09-23006 | -230.06 | 3.95708 | -14.90740 | 0.21546 | 3.72250 | 5.25070 | 24.37410 | 534 / 1092 |
| w-12-09-23056 | -230.56 | 3.95799 | -14.90944 | 0.21536 | 3.72334 | 5.25190 | 24.40001 | 534 / 1092 |
| w-12-09-23106 | -231.06 | 3.95887 | -14.91145 | 0.21527 | 3.72416 | 5.25308 | 24.42554 | 534 / 1092 |
| w-12-09-23156 | -231.56 | 3.95975 | -14.91342 | 0.21518 | 3.72497 | 5.25423 | 24.45070 | 534 / 1092 |
| w-12-09-23206 | -232.06 | 3.96060 | -14.91535 | 0.21509 | 3.72576 | 5.25537 | 24.47548 | 534 / 1092 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-12-09-23256 | -232.56 | 3.96145 | -14.91725 | 0.21500 | 3.72654 | 5.25648 | 24.49989 | 534 / 1092 |
| w-12-09-23306 | -233.06 | 3.96227 | -14.91911 | 0.21491 | 3.72731 | 5.25757 | 24.52394 | 534 / 1092 |
| w-12-09-23356 | -233.56 | 3.96308 | -14.92094 | 0.21482 | 3.72806 | 5.25865 | 24.54763 | 535 / 1092 |
| w-12-09-23406 | -234.06 | 3.96388 | -14.92273 | 0.21474 | 3.72880 | 5.25970 | 24.57097 | 535 / 1092 |
| w-12-09-23456 | -234.56 | 3.96466 | -14.92449 | 0.21466 | 3.72953 | 5.26074 | 24.59396 | 535 / 1092 |
| w-12-09-23506 | -235.06 | 3.96543 | -14.92622 | 0.21458 | 3.73024 | 5.26176 | 24.61661 | 535 / 1092 |
| w-12-09-23556 | -235.56 | 3.96619 | -14.92792 | 0.21450 | 3.73094 | 5.26275 | 24.63892 | 535 / 1092 |
| w-12-09-23606 | -236.06 | 3.96693 | -14.92959 | 0.21442 | 3.73163 | 5.26373 | 24.66090 | 535 / 1092 |
| w-12-09-23656 | -236.56 | 3.96765 | -14.93122 | 0.21434 | 3.73230 | 5.26470 | 24.68254 | 535 / 1092 |
| w-12-09-23706 | -237.06 | 3.96837 | -14.93283 | 0.21427 | 3.73296 | 5.26564 | 24.70386 | 535 / 1092 |
| w-12-09-23756 | -237.56 | 3.96907 | -14.93441 | 0.21419 | 3.73361 | 5.26657 | 24.72486 | 535 / 1092 |
| w-12-09-23806 | -238.06 | 3.96976 | -14.93595 | 0.21412 | 3.73425 | 5.26748 | 24.74555 | 536 / 1092 |
| w-12-09-23856 | -238.56 | 3.97067 | -14.93801 | 0.21402 | 3.73510 | 5.26869 | 24.76951 | 536 / 1092 |
| w-12-09-23906 | -239.06 | 3.97201 | -14.94102 | 0.21388 | 3.73635 | 5.27047 | 24.79944 | 536 / 1092 |
| w-12-09-23956 | -239.56 | 3.97331 | -14.94393 | 0.21375 | 3.73755 | 5.27219 | 24.82825 | 536 / 1092 |
| w-12-09-24005 | -240.05 | 3.97457 | -14.94676 | 0.21361 | 3.73872 | 5.27386 | 24.85599 | 536 / 1092 |
| w-12-09-24055 | -240.55 | 3.97579 | -14.94949 | 0.21348 | 3.73986 | 5.27547 | 24.88268 | 536 / 1092 |
| w-12-09-24105 | -241.05 | 3.97697 | -14.95213 | 0.21336 | 3.74095 | 5.27704 | 24.90839 | 536 / 1093 |
| w-12-09-24155 | -241.55 | 3.97812 | -14.95469 | 0.21324 | 3.74201 | 5.27855 | 24.93315 | 536 / 1093 |
| w-12-09-24205 | -242.05 | 3.97922 | -14.95716 | 0.21312 | 3.74304 | 5.28001 | 24.95703 | 536 / 1093 |
| w-12-09-24255 | -242.55 | 3.98029 | -14.95955 | 0.21301 | 3.74403 | 5.28143 | 24.98006 | 537 / 1093 |
| w-12-09-24305 | -243.05 | 3.98154 | -14.96235 | 0.21288 | 3.74519 | 5.28308 | 25.01489 | 537 / 1093 |
| w-12-09-24355 | -243.55 | 3.98300 | -14.96563 | 0.21273 | 3.74655 | 5.28502 | 25.06267 | 537 / 1093 |
| w-12-09-24405 | -244.05 | 3.98443 | -14.96881 | 0.21258 | 3.74787 | 5.28690 | 25.10830 | 537 / 1093 |
| w-12-09-24455 | -244.55 | 3.98581 | -14.97192 | 0.21244 | 3.74915 | 5.28874 | 25.15176 | 537 / 1093 |
| w-12-09-24505 | -245.05 | 3.98716 | -14.97493 | 0.21230 | 3.75040 | 5.29052 | 25.19312 | 537 / 1093 |
| w-12-09-24555 | -245.55 | 3.98847 | -14.97786 | 0.21216 | 3.75162 | 5.29226 | 25.23244 | 537 / 1093 |
| w-12-09-24605 | -246.05 | 3.98975 | -14.98072 | 0.21203 | 3.75281 | 5.29395 | 25.26979 | 537 / 1093 |
| w-12-09-24655 | -246.55 | 3.99099 | -14.98349 | 0.21190 | 3.75396 | 5.29559 | 25.30523 | 537 / 1093 |
| w-12-09-24705 | -247.05 | 3.99220 | -14.98619 | 0.21177 | 3.75508 | 5.29719 | 25.33883 | 538 / 1093 |
| w-12-09-24755 | -247.55 | 3.99337 | -14.98881 | 0.21165 | 3.75617 | 5.29875 | 25.37068 | 538 / 1093 |
| w-12-09-24805 | -248.05 | 3.99452 | -14.99136 | 0.21153 | 3.75723 | 5.30026 | 25.40085 | 538 / 1093 |
| w-12-09-24855 | -248.55 | 3.99563 | -14.99385 | 0.21142 | 3.75827 | 5.30174 | 25.42941 | 538 / 1093 |
| w-12-09-24905 | -249.05 | 3.99672 | -14.99626 | 0.21131 | 3.75927 | 5.30317 | 25.45644 | 538 / 1093 |
| w-12-09-24955 | -249.55 | 3.99777 | -14.99861 | 0.21120 | 3.76025 | 5.30457 | 25.48202 | 538 / 1093 |
| w-12-09-25005 | -250.05 | 3.99880 | -15.00089 | 0.21109 | 3.76121 | 5.30593 | 25.50622 | 538 / 1093 |
| w-12-09-25055 | -250.55 | 3.99979 | -15.00312 | 0.21099 | 3.76213 | 5.30725 | 25.52912 | 538 / 1093 |
| w-12-09-25105 | -251.05 | 4.00077 | -15.00528 | 0.21089 | 3.76304 | 5.30854 | 25.55077 | 538 / 1093 |
| w-12-09-25155 | -251.55 | 4.00171 | -15.00738 | 0.21079 | 3.76392 | 5.30979 | 25.57126 | 539 / 1093 |
| w-12-09-25205 | -252.05 | 4.00263 | -15.00943 | 0.21070 | 3.76477 | 5.31101 | 25.59065 | 539 / 1093 |
| w-12-09-25255 | -252.55 | 4.00353 | -15.01142 | 0.21060 | 3.76560 | 5.31220 | 25.60900 | 539 / 1093 |
| w-12-09-25305 | -253.05 | 4.00440 | -15.01335 | 0.21051 | 3.76641 | 5.31335 | 25.62637 | 539 / 1093 |
| w-12-09-25355 | -253.55 | 4.00525 | -15.01524 | 0.21043 | 3.76720 | 5.31448 | 25.64281 | 539 / 1093 |
| w-12-09-25405 | -254.05 | 4.00608 | -15.01707 | 0.21034 | 3.76797 | 5.31557 | 25.65839 | 539 / 1093 |
| w-12-09-25455 | -254.55 | 4.00688 | -15.01885 | 0.21026 | 3.76872 | 5.31663 | 25.67315 | 539 / 1093 |
| w-12-09-25505 | -255.05 | 4.00766 | -15.02059 | 0.21018 | 3.76944 | 5.31767 | 25.68714 | 539 / 1093 |
| w-12-09-25555 | -255.55 | 4.00867 | -15.02282 | 0.21008 | 3.77038 | 5.31900 | 25.74924 | 539 / 1093 |
| w-12-09-25605 | -256.05 | 4.00964 | -15.02499 | 0.20998 | 3.77128 | 5.32029 | 25.80938 | 540 / 1093 |
| w-12-09-25655 | -256.55 | 4.01059 | -15.02709 | 0.20988 | 3.77216 | 5.32154 | 25.86564 | 540 / 1093 |
| w-12-09-25705 | -257.05 | 4.01150 | -15.02912 | 0.20979 | 3.77301 | 5.32275 | 25.91838 | 540 / 1093 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-12-09-25755 | -257.55 | 4.01261 | -15.03158 | 0.20967 | 3.77404 | 5.32423 | 25.97521 | 540 / 1094 |
| w-12-09-25805 | -258.05 | 4.01407 | -15.03480 | 0.20952 | 3.77539 | 5.32615 | 26.00000 | 540 / 1094 |
| w-12-09-25855 | -258.55 | 4.01548 | -15.03792 | 0.20938 | 3.77670 | 5.32802 | 26.00000 | 540 / 1094 |
| w-12-09-25905 | -259.05 | 4.01684 | -15.04093 | 0.20924 | 3.77797 | 5.32982 | 26.00000 | 540 / 1094 |
| w-12-09-25955 | -259.55 | 4.01816 | -15.04385 | 0.20911 | 3.77919 | 5.33157 | 26.00000 | 540 / 1094 |
| w-12-09-26005 | -260.05 | 4.01943 | -15.04667 | 0.20898 | 3.78038 | 5.33326 | 26.00000 | 540 / 1094 |
| w-12-09-26055 | -260.55 | 4.02067 | -15.04941 | 0.20885 | 3.78153 | 5.33490 | 26.00000 | 541 / 1094 |
| w-13-09-26104 | -261.04 | 4.02193 | -15.05218 | 0.20872 | 3.78270 | 5.33656 | 26.02841 | 541 / 1094 |
| w-13-09-26154 | -261.54 | 4.02316 | -15.05489 | 0.20860 | 3.78384 | 5.33819 | 26.05621 | 541 / 1094 |
| w-13-09-26203 | -262.03 | 4.02435 | -15.05753 | 0.20847 | 3.78495 | 5.33977 | 26.08342 | 541 / 1094 |
| w-13-09-26253 | -262.53 | 4.02552 | -15.06011 | 0.20836 | 3.78604 | 5.34132 | 26.11006 | 541 / 1094 |
| w-13-09-26302 | -263.02 | 4.02666 | -15.06263 | 0.20824 | 3.78710 | 5.34283 | 26.13613 | 541 / 1094 |
| w-13-09-26352 | -263.52 | 4.02778 | -15.06508 | 0.20813 | 3.78814 | 5.34431 | 26.16165 | 541 / 1094 |
| w-13-09-26401 | -264.01 | 4.02886 | -15.06747 | 0.20802 | 3.78914 | 5.34574 | 26.18665 | 541 / 1094 |
| w-13-09-26451 | -264.51 | 4.02992 | -15.06981 | 0.20791 | 3.79013 | 5.34715 | 26.21113 | 541 / 1094 |
| w-13-09-26500 | -265.00 | 4.03096 | -15.07208 | 0.20781 | 3.79109 | 5.34852 | 26.23512 | 542 / 1094 |
| w-13-09-26550 | -265.50 | 4.03196 | -15.07430 | 0.20770 | 3.79203 | 5.34985 | 26.25863 | 542 / 1094 |
| w-13-09-26599 | -265.99 | 4.03295 | -15.07647 | 0.20760 | 3.79294 | 5.35116 | 26.28168 | 542 / 1094 |
| w-13-09-26649 | -266.49 | 4.03433 | -15.07951 | 0.20747 | 3.79422 | 5.35298 | 26.31921 | 542 / 1094 |
| w-13-09-26698 | -266.98 | 4.03572 | -15.08258 | 0.20733 | 3.79552 | 5.35482 | 26.35726 | 542 / 1094 |
| w-13-09-26747 | -267.47 | 4.03708 | -15.08558 | 0.20719 | 3.79678 | 5.35663 | 26.39443 | 542 / 1094 |
| w-13-09-26797 | -267.97 | 4.03842 | -15.08852 | 0.20705 | 3.79802 | 5.35840 | 26.43073 | 542 / 1094 |
| w-13-09-26846 | -268.46 | 4.03973 | -15.09141 | 0.20692 | 3.79924 | 5.36013 | 26.46616 | 542 / 1094 |
| w-13-09-26896 | -268.96 | 4.04101 | -15.09423 | 0.20679 | 3.80044 | 5.36183 | 26.50075 | 542 / 1094 |
| w-13-09-26945 | -269.45 | 4.04227 | -15.09700 | 0.20667 | 3.80161 | 5.36350 | 26.53450 | 543 / 1094 |
| w-13-09-26995 | -269.95 | 4.04351 | -15.09972 | 0.20654 | 3.80275 | 5.36514 | 26.56744 | 543 / 1094 |
| w-13-09-27044 | -270.44 | 4.04471 | -15.10237 | 0.20642 | 3.80387 | 5.36674 | 26.59958 | 543 / 1094 |
| w-13-09-27094 | -270.94 | 4.04590 | -15.10497 | 0.20631 | 3.80498 | 5.36830 | 26.63093 | 543 / 1095 |
| w-13-09-27143 | -271.43 | 4.04706 | -15.10752 | 0.20619 | 3.80605 | 5.36984 | 26.66151 | 543 / 1095 |
| w-13-09-27193 | -271.93 | 4.04820 | -15.11002 | 0.20608 | 3.80711 | 5.37135 | 26.69134 | 543 / 1095 |
| w-13-09-27242 | -272.42 | 4.04931 | -15.11246 | 0.20597 | 3.80815 | 5.37282 | 26.72044 | 543 / 1095 |
| w-13-09-27292 | -272.92 | 4.05040 | -15.11485 | 0.20586 | 3.80916 | 5.37427 | 26.74881 | 543 / 1095 |
| w-13-09-27341 | -273.41 | 4.05147 | -15.11719 | 0.20575 | 3.81015 | 5.37568 | 26.77648 | 543 / 1095 |
| w-13-09-27391 | -273.91 | 4.05252 | -15.11949 | 0.20565 | 3.81113 | 5.37707 | 26.80346 | 544 / 1095 |
| w-13-09-27440 | -274.40 | 4.05354 | -15.12173 | 0.20554 | 3.81208 | 5.37843 | 26.82977 | 544 / 1095 |
| w-13-09-27490 | -274.90 | 4.05454 | -15.12393 | 0.20544 | 3.81301 | 5.37975 | 26.85542 | 544 / 1095 |
| w-13-09-27539 | -275.39 | 4.05577 | -15.12660 | 0.20532 | 3.81415 | 5.38137 | 26.88378 | 544 / 1095 |
| w-13-09-27589 | -275.89 | 4.05725 | -15.12984 | 0.20518 | 3.81553 | 5.38334 | 26.91518 | 544 / 1095 |
| w-13-09-27638 | -276.38 | 4.05869 | -15.13300 | 0.20503 | 3.81687 | 5.38525 | 26.94536 | 544 / 1095 |
| w-13-09-27688 | -276.88 | 4.06010 | -15.13608 | 0.20489 | 3.81818 | 5.38712 | 26.97436 | 544 / 1095 |
| w-13-09-27737 | -277.37 | 4.06147 | -15.13907 | 0.20476 | 3.81946 | 5.38893 | 27.00224 | 544 / 1095 |
| w-13-09-27787 | -277.87 | 4.06281 | -15.14198 | 0.20463 | 3.82070 | 5.39070 | 27.02903 | 544 / 1095 |
| w-13-09-27836 | -278.36 | 4.06410 | -15.14481 | 0.20450 | 3.82191 | 5.39242 | 27.05478 | 545 / 1095 |
| w-13-09-27886 | -278.86 | 4.06536 | -15.14755 | 0.20437 | 3.82308 | 5.39409 | 27.07953 | 545 / 1095 |
| w-13-09-27935 | -279.35 | 4.06659 | -15.15022 | 0.20425 | 3.82422 | 5.39571 | 27.10335 | 545 / 1095 |
| w-13-09-27985 | -279.85 | 4.06778 | -15.15282 | 0.20413 | 3.82533 | 5.39729 | 27.12625 | 545 / 1095 |
| w-13-09-28034 | -280.34 | 4.06894 | -15.15533 | 0.20402 | 3.82640 | 5.39882 | 27.14830 | 545 / 1095 |
| w-13-09-28084 | -280.84 | 4.07006 | -15.15777 | 0.20391 | 3.82745 | 5.40031 | 27.16952 | 545 / 1095 |
| w-13-09-28133 | -281.33 | 4.07115 | -15.16014 | 0.20380 | 3.82846 | 5.40175 | 27.18997 | 545 / 1095 |
| w-13-09-28183 | -281.83 | 4.07220 | -15.16244 | 0.20370 | 3.82945 | 5.40315 | 27.20967 | 545 / 1095 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-13-09-28232 | -282.32 | 4.07347 | -15.16518 | 0.20357 | 3.83062 | 5.40482 | 27.24702 | 545 / 1095 |
| w-13-09-28282 | -282.82 | 4.07475 | -15.16798 | 0.20345 | 3.83182 | 5.40652 | 27.28718 | 546 / 1095 |
| w-13-09-28331 | -283.31 | 4.07600 | -15.17071 | 0.20333 | 3.83298 | 5.40818 | 27.32519 | 546 / 1095 |
| w-13-09-28380 | -283.80 | 4.07722 | -15.17335 | 0.20321 | 3.83411 | 5.40979 | 27.36106 | 546 / 1095 |
| w-13-09-28430 | -284.30 | 4.07840 | -15.17591 | 0.20309 | 3.83521 | 5.41135 | 27.39489 | 546 / 1096 |
| w-13-09-28479 | -284.79 | 4.07954 | -15.17840 | 0.20298 | 3.83627 | 5.41286 | 27.42678 | 546 / 1096 |
| w-13-09-28529 | -285.29 | 4.08065 | -15.18081 | 0.20287 | 3.83730 | 5.41434 | 27.45683 | 546 / 1096 |
| w-13-09-28578 | -285.78 | 4.08173 | -15.18316 | 0.20277 | 3.83831 | 5.41577 | 27.48513 | 546 / 1096 |
| w-13-09-28628 | -286.28 | 4.08278 | -15.18543 | 0.20266 | 3.83928 | 5.41716 | 27.51177 | 546 / 1096 |
| w-13-09-28677 | -286.77 | 4.08380 | -15.18764 | 0.20257 | 3.84023 | 5.41850 | 27.53685 | 546 / 1096 |
| w-13-09-28727 | -287.27 | 4.08479 | -15.18978 | 0.20247 | 3.84115 | 5.41981 | 27.56046 | 547 / 1096 |
| w-13-09-28776 | -287.76 | 4.08575 | -15.19187 | 0.20238 | 3.84205 | 5.42108 | 27.58268 | 547 / 1096 |
| w-13-09-28826 | -288.26 | 4.08689 | -15.19434 | 0.20226 | 3.84311 | 5.42260 | 27.60874 | 547 / 1096 |
| w-13-09-28875 | -288.75 | 4.08822 | -15.19723 | 0.20214 | 3.84435 | 5.42436 | 27.63775 | 547 / 1096 |
| w-13-09-28925 | -289.25 | 4.08951 | -15.20004 | 0.20201 | 3.84555 | 5.42608 | 27.66407 | 547 / 1096 |
| w-13-09-28974 | -289.74 | 4.09078 | -15.20277 | 0.20189 | 3.84672 | 5.42775 | 27.68795 | 547 / 1096 |
| w-13-09-29024 | -290.24 | 4.09200 | -15.20543 | 0.20177 | 3.84786 | 5.42937 | 27.70962 | 547 / 1096 |
| w-13-09-29073 | -290.73 | 4.09320 | -15.20801 | 0.20165 | 3.84898 | 5.43095 | 27.72930 | 547 / 1096 |
| w-13-09-29123 | -291.23 | 4.09436 | -15.21053 | 0.20154 | 3.85006 | 5.43249 | 27.74721 | 547 / 1096 |
| w-13-09-29172 | -291.72 | 4.09608 | -15.21426 | 0.20137 | 3.85166 | 5.43477 | 27.84101 | 548 / 1096 |
| w-13-09-29222 | -292.22 | 4.09779 | -15.21795 | 0.20121 | 3.85325 | 5.43703 | 27.92757 | 548 / 1096 |
| w-13-09-29271 | -292.71 | 4.09944 | -15.22152 | 0.20105 | 3.85478 | 5.43922 | 28.00000 | 548 / 1096 |
| w-13-09-29321 | -293.21 | 4.10104 | -15.22499 | 0.20090 | 3.85628 | 5.44135 | 28.00000 | 548 / 1096 |
| w-13-09-29370 | -293.70 | 4.10260 | -15.22836 | 0.20075 | 3.85773 | 5.44341 | 28.00000 | 548 / 1096 |
| w-13-09-29420 | -294.20 | 4.10412 | -15.23163 | 0.20060 | 3.85914 | 5.44542 | 28.00000 | 548 / 1096 |
| w-13-09-29469 | -294.69 | 4.10560 | -15.23482 | 0.20046 | 3.86052 | 5.44738 | 28.00000 | 548 / 1096 |
| w-14-09-29519 | -295.19 | 4.10709 | -15.23803 | 0.20032 | 3.86190 | 5.44935 | 28.03311 | 548 / 1096 |
| w-14-09-29568 | -295.68 | 4.10855 | -15.24117 | 0.20018 | 3.86326 | 5.45129 | 28.06544 | 548 / 1096 |
| w-14-09-29618 | -296.18 | 4.10997 | -15.24425 | 0.20004 | 3.86459 | 5.45318 | 28.09705 | 549 / 1097 |
| w-14-09-29667 | -296.67 | 4.11137 | -15.24726 | 0.19991 | 3.86589 | 5.45503 | 28.12794 | 549 / 1097 |
| w-14-09-29717 | -297.17 | 4.11274 | -15.25021 | 0.19977 | 3.86717 | 5.45685 | 28.15812 | 549 / 1097 |
| w-14-09-29766 | -297.66 | 4.11408 | -15.25309 | 0.19965 | 3.86842 | 5.45862 | 28.18762 | 549 / 1097 |
| w-14-09-29816 | -298.16 | 4.11540 | -15.25591 | 0.19952 | 3.86964 | 5.46036 | 28.21644 | 549 / 1097 |
| w-14-09-29865 | -298.65 | 4.11668 | -15.25867 | 0.19940 | 3.87083 | 5.46206 | 28.24460 | 549 / 1097 |
| w-14-09-29914 | -299.14 | 4.11793 | -15.26137 | 0.19928 | 3.87200 | 5.46372 | 28.27212 | 549 / 1097 |
| w-14-09-29964 | -299.64 | 4.11916 | -15.26400 | 0.19916 | 3.87314 | 5.46535 | 28.29901 | 549 / 1097 |
| w-14-09-30013 | -300.13 | 4.12036 | -15.26658 | 0.19905 | 3.87426 | 5.46693 | 28.32530 | 549 / 1097 |
| w-14-09-30063 | -300.63 | 4.12153 | -15.26909 | 0.19894 | 3.87535 | 5.46849 | 28.35100 | 550 / 1097 |
| w-14-09-30112 | -301.12 | 4.12268 | -15.27155 | 0.19883 | 3.87642 | 5.47000 | 28.37612 | 550 / 1097 |
| w-14-09-30162 | -301.62 | 4.12379 | -15.27394 | 0.19872 | 3.87746 | 5.47148 | 28.40068 | 550 / 1097 |
| w-14-09-30211 | -302.11 | 4.12489 | -15.27629 | 0.19862 | 3.87848 | 5.47293 | 28.42470 | 550 / 1097 |
| w-14-09-30261 | -302.61 | 4.12595 | -15.27857 | 0.19852 | 3.87947 | 5.47435 | 28.44820 | 550 / 1097 |
| w-14-09-30310 | -303.10 | 4.12699 | -15.28080 | 0.19842 | 3.88044 | 5.47572 | 28.47119 | 550 / 1097 |
| w-14-09-30360 | -303.60 | 4.12801 | -15.28298 | 0.19832 | 3.88139 | 5.47707 | 28.49368 | 550 / 1097 |
| w-14-09-30409 | -304.09 | 4.12900 | -15.28510 | 0.19823 | 3.88231 | 5.47839 | 28.51570 | 550 / 1097 |
| w-14-09-30459 | -304.59 | 4.12997 | -15.28718 | 0.19814 | 3.88322 | 5.47967 | 28.53725 | 550 / 1097 |
| w-14-09-30508 | -305.08 | 4.13092 | -15.28920 | 0.19805 | 3.88410 | 5.48092 | 28.55835 | 551 / 1097 |
| w-14-09-30558 | -305.58 | 4.13184 | -15.29117 | 0.19796 | 3.88496 | 5.48215 | 28.57902 | 551 / 1097 |
| w-14-09-30607 | -306.07 | 4.13274 | -15.29310 | 0.19788 | 3.88579 | 5.48334 | 28.59927 | 551 / 1097 |
| w-14-09-30656 | -306.56 | 4.13365 | -15.29505 | 0.19779 | 3.88664 | 5.48455 | 28.61941 | 551 / 1098 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-14-09-30706 | -307.06 | 4.13491 | -15.29774 | 0.19767 | 3.88782 | 5.48622 | 28.64247 | 551 / 1098 |
| w-14-09-30755 | -307.55 | 4.13632 | -15.30074 | 0.19754 | 3.88913 | 5.48808 | 28.67450 | 551 / 1098 |
| w-14-09-30805 | -308.05 | 4.13820 | -15.30477 | 0.19736 | 3.89088 | 5.49057 | 28.72495 | 551 / 1098 |
| w-14-09-30854 | -308.54 | 4.14005 | -15.30873 | 0.19719 | 3.89260 | 5.49302 | 28.77341 | 551 / 1098 |
| w-14-09-30904 | -309.04 | 4.14186 | -15.31259 | 0.19702 | 3.89428 | 5.49541 | 28.81972 | 551 / 1098 |
| w-14-09-30953 | -309.53 | 4.14362 | -15.31637 | 0.19686 | 3.89593 | 5.49775 | 28.86389 | 552 / 1098 |
| w-14-09-31003 | -310.03 | 4.14535 | -15.32005 | 0.19670 | 3.89753 | 5.50004 | 28.90601 | 552 / 1098 |
| w-14-09-31052 | -310.52 | 4.14703 | -15.32365 | 0.19654 | 3.89910 | 5.50227 | 28.94612 | 552 / 1098 |
| w-14-09-31102 | -311.02 | 4.14868 | -15.32716 | 0.19639 | 3.90064 | 5.50445 | 28.98432 | 552 / 1098 |
| w-14-09-31151 | -311.51 | 4.15029 | -15.33059 | 0.19624 | 3.90213 | 5.50658 | 29.02068 | 552 / 1098 |
| w-14-09-31201 | -312.01 | 4.15186 | -15.33393 | 0.19609 | 3.90359 | 5.50866 | 29.05528 | 552 / 1098 |
| w-14-09-31250 | -312.50 | 4.15339 | -15.33719 | 0.19595 | 3.90502 | 5.51069 | 29.08820 | 552 / 1098 |
| w-14-09-31300 | -313.00 | 4.15488 | -15.34036 | 0.19581 | 3.90641 | 5.51267 | 29.11951 | 552 / 1098 |
| w-14-09-31349 | -313.49 | 4.15633 | -15.34346 | 0.19567 | 3.90776 | 5.51459 | 29.14931 | 552 / 1098 |
| w-14-09-31398 | -313.98 | 4.15775 | -15.34647 | 0.19554 | 3.90909 | 5.51647 | 29.17766 | 553 / 1098 |
| w-14-09-31448 | -314.48 | 4.15913 | -15.34941 | 0.19542 | 3.91037 | 5.51830 | 29.20466 | 553 / 1098 |
| w-14-09-31497 | -314.97 | 4.16048 | -15.35227 | 0.19529 | 3.91163 | 5.52009 | 29.23036 | 553 / 1098 |
| w-14-09-31547 | -315.47 | 4.16179 | -15.35505 | 0.19517 | 3.91285 | 5.52182 | 29.25485 | 553 / 1098 |
| w-14-09-31596 | -315.96 | 4.16307 | -15.35776 | 0.19505 | 3.91404 | 5.52352 | 29.27819 | 553 / 1098 |
| w-14-09-31646 | -316.46 | 4.16431 | -15.36039 | 0.19494 | 3.91520 | 5.52516 | 29.30045 | 553 / 1098 |
| w-14-09-31695 | -316.95 | 4.16552 | -15.36295 | 0.19483 | 3.91632 | 5.52676 | 29.32169 | 553 / 1099 |
| w-14-09-31745 | -317.45 | 4.16682 | -15.36571 | 0.19471 | 3.91753 | 5.52849 | 29.35618 | 553 / 1099 |
| w-14-09-31794 | -317.94 | 4.16818 | -15.36860 | 0.19458 | 3.91880 | 5.53029 | 29.39916 | 553 / 1099 |
| w-14-09-31844 | -318.44 | 4.16951 | -15.37141 | 0.19446 | 3.92004 | 5.53205 | 29.43919 | 554 / 1099 |
| w-14-09-31893 | -318.93 | 4.17080 | -15.37415 | 0.19434 | 3.92124 | 5.53375 | 29.47642 | 554 / 1099 |
| w-14-09-31943 | -319.43 | 4.17205 | -15.37681 | 0.19423 | 3.92241 | 5.53542 | 29.51099 | 554 / 1099 |
| w-14-09-31992 | -319.92 | 4.17327 | -15.37939 | 0.19411 | 3.92354 | 5.53703 | 29.54307 | 554 / 1099 |
| w-14-09-32042 | -320.42 | 4.17446 | -15.38191 | 0.19401 | 3.92465 | 5.53861 | 29.57280 | 554 / 1099 |
| w-14-09-32091 | -320.91 | 4.17561 | -15.38435 | 0.19390 | 3.92573 | 5.54014 | 29.60034 | 554 / 1099 |
| w-14-09-32141 | -321.41 | 4.17674 | -15.38673 | 0.19380 | 3.92678 | 5.54163 | 29.62584 | 554 / 1099 |
| w-14-09-32190 | -321.90 | 4.17783 | -15.38904 | 0.19370 | 3.92780 | 5.54308 | 29.64944 | 554 / 1099 |
| w-14-09-32239 | -322.39 | 4.17904 | -15.39158 | 0.19359 | 3.92892 | 5.54467 | 29.67258 | 554 / 1099 |
| w-14-09-32289 | -322.89 | 4.18043 | -15.39452 | 0.19346 | 3.93021 | 5.54652 | 29.69582 | 555 / 1099 |
| w-14-09-32338 | -323.38 | 4.18178 | -15.39736 | 0.19334 | 3.93147 | 5.54830 | 29.71693 | 555 / 1099 |
| w-14-09-32388 | -323.88 | 4.18308 | -15.40012 | 0.19322 | 3.93269 | 5.55004 | 29.73615 | 555 / 1099 |
| w-14-09-32437 | -324.37 | 4.18435 | -15.40279 | 0.19310 | 3.93387 | 5.55172 | 29.75366 | 555 / 1099 |
| w-14-09-32487 | -324.87 | 4.18558 | -15.40537 | 0.19299 | 3.93502 | 5.55334 | 29.76965 | 555 / 1099 |
| w-14-09-32536 | -325.36 | 4.18677 | -15.40788 | 0.19288 | 3.93613 | 5.55492 | 29.78427 | 555 / 1099 |
| w-14-09-32586 | -325.86 | 4.18801 | -15.41049 | 0.19277 | 3.93729 | 5.55656 | 29.83499 | 555 / 1099 |
| w-14-09-32635 | -326.35 | 4.18934 | -15.41329 | 0.19265 | 3.93852 | 5.55832 | 29.89836 | 555 / 1099 |
| w-14-09-32685 | -326.85 | 4.19090 | -15.41658 | 0.19251 | 3.93998 | 5.56039 | 29.96674 | 555 / 1099 |
| w-14-09-32734 | -327.34 | 4.19240 | -15.41975 | 0.19237 | 3.94138 | 5.56238 | 30.00000 | 556 / 1100 |
| w-14-09-32784 | -327.84 | 4.19386 | -15.42282 | 0.19224 | 3.94274 | 5.56432 | 30.00000 | 556 / 1100 |
| w-14-09-32833 | -328.33 | 4.19535 | -15.42596 | 0.19211 | 3.94413 | 5.56630 | 30.00000 | 556 / 1100 |
| w-14-09-32882 | -328.82 | 4.19703 | -15.42950 | 0.19195 | 3.94570 | 5.56852 | 30.00000 | 556 / 1100 |
| w-15-09-32932 | -329.32 | 4.19871 | -15.43303 | 0.19180 | 3.94726 | 5.57074 | 30.04089 | 556 / 1100 |
| w-15-09-32981 | -329.81 | 4.20035 | -15.43649 | 0.19166 | 3.94879 | 5.57292 | 30.08072 | 556 / 1100 |
| w-15-09-33031 | -330.31 | 4.20197 | -15.43988 | 0.19151 | 3.95029 | 5.57506 | 30.11951 | 556 / 1100 |
| w-15-09-33080 | -330.80 | 4.20355 | -15.44321 | 0.19137 | 3.95177 | 5.57715 | 30.15728 | 556 / 1100 |
| w-15-09-33129 | -331.29 | 4.20510 | -15.44647 | 0.19123 | 3.95321 | 5.57921 | 30.19404 | 556 / 1100 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-15-09-33179 | -331.79 | 4.20662 | -15.44967 | 0.19109 | 3.95463 | 5.58123 | 30.22982 | 557 / 1100 |
| w-15-09-33228 | -332.28 | 4.20812 | -15.45280 | 0.19096 | 3.95602 | 5.58320 | 30.26463 | 557 / 1100 |
| w-15-09-33278 | -332.78 | 4.20958 | -15.45587 | 0.19083 | 3.95738 | 5.58514 | 30.29850 | 557 / 1100 |
| w-15-09-33327 | -333.27 | 4.21101 | -15.45887 | 0.19070 | 3.95872 | 5.58704 | 30.33146 | 557 / 1100 |
| w-15-09-33376 | -333.76 | 4.21241 | -15.46182 | 0.19058 | 3.96003 | 5.58890 | 30.36352 | 557 / 1100 |
| w-15-09-33426 | -334.26 | 4.21379 | -15.46470 | 0.19046 | 3.96131 | 5.59072 | 30.39470 | 557 / 1100 |
| w-15-09-33475 | -334.75 | 4.21514 | -15.46752 | 0.19034 | 3.96256 | 5.59250 | 30.42504 | 558 / 1100 |
| w-15-09-33525 | -335.25 | 4.21645 | -15.47028 | 0.19022 | 3.96379 | 5.59425 | 30.45455 | 558 / 1100 |
| w-15-09-33574 | -335.74 | 4.21774 | -15.47297 | 0.19010 | 3.96499 | 5.59596 | 30.48326 | 558 / 1100 |
| w-15-09-33623 | -336.23 | 4.21900 | -15.47561 | 0.18999 | 3.96617 | 5.59763 | 30.51120 | 558 / 1101 |
| w-15-09-33673 | -336.73 | 4.22024 | -15.47820 | 0.18988 | 3.96732 | 5.59927 | 30.53838 | 558 / 1101 |
| w-15-09-33722 | -337.22 | 4.22173 | -15.48131 | 0.18975 | 3.96871 | 5.60124 | 30.56801 | 558 / 1101 |
| w-15-09-33772 | -337.72 | 4.22322 | -15.48443 | 0.18962 | 3.97010 | 5.60322 | 30.59710 | 559 / 1101 |
| w-15-09-33821 | -338.21 | 4.22468 | -15.48747 | 0.18949 | 3.97146 | 5.60515 | 30.62521 | 559 / 1101 |
| w-15-09-33870 | -338.70 | 4.22610 | -15.49043 | 0.18936 | 3.97279 | 5.60703 | 30.65238 | 559 / 1101 |
| w-15-09-33920 | -339.20 | 4.22748 | -15.49331 | 0.18924 | 3.97408 | 5.60887 | 30.67865 | 559 / 1101 |
| w-15-09-33969 | -339.69 | 4.22883 | -15.49612 | 0.18912 | 3.97533 | 5.61065 | 30.70406 | 559 / 1101 |
| w-15-09-34018 | -340.18 | 4.23014 | -15.49885 | 0.18901 | 3.97656 | 5.61239 | 30.72864 | 559 / 1101 |
| w-15-09-34068 | -340.68 | 4.23142 | -15.50151 | 0.18889 | 3.97775 | 5.61408 | 30.75243 | 560 / 1101 |
| w-15-09-34117 | -341.17 | 4.23266 | -15.50410 | 0.18878 | 3.97891 | 5.61573 | 30.77547 | 560 / 1101 |
| w-15-09-34166 | -341.66 | 4.23387 | -15.50661 | 0.18868 | 3.98004 | 5.61733 | 30.79779 | 560 / 1101 |
| w-15-09-34216 | -342.16 | 4.23504 | -15.50905 | 0.18857 | 3.98113 | 5.61889 | 30.81943 | 560 / 1101 |
| w-15-09-34265 | -342.65 | 4.23640 | -15.51187 | 0.18846 | 3.98240 | 5.62068 | 30.85415 | 560 / 1101 |
| w-15-09-34315 | -343.15 | 4.23774 | -15.51467 | 0.18834 | 3.98365 | 5.62246 | 30.88915 | 560 / 1101 |
| w-15-09-34363 | -343.63 | 4.23905 | -15.51740 | 0.18822 | 3.98487 | 5.62420 | 30.92282 | 561 / 1101 |
| w-15-09-34413 | -344.13 | 4.24033 | -15.52005 | 0.18811 | 3.98606 | 5.62589 | 30.95522 | 561 / 1101 |
| w-15-09-34462 | -344.62 | 4.24188 | -15.52328 | 0.18798 | 3.98751 | 5.62794 | 30.99320 | 561 / 1101 |
| w-15-09-34512 | -345.12 | 4.24343 | -15.52651 | 0.18784 | 3.98895 | 5.63000 | 31.03027 | 561 / 1102 |
| w-15-09-34562 | -345.62 | 4.24495 | -15.52966 | 0.18771 | 3.99037 | 5.63201 | 31.06545 | 561 / 1102 |
| w-15-09-34610 | -346.10 | 4.24642 | -15.53272 | 0.18758 | 3.99174 | 5.63396 | 31.09884 | 561 / 1102 |
| w-15-09-34660 | -346.60 | 4.24786 | -15.53570 | 0.18745 | 3.99308 | 5.63586 | 31.13052 | 562 / 1102 |
| w-15-09-34709 | -347.09 | 4.24925 | -15.53859 | 0.18733 | 3.99438 | 5.63771 | 31.16058 | 562 / 1102 |
| w-15-09-34759 | -347.59 | 4.25061 | -15.54140 | 0.18722 | 3.99564 | 5.63951 | 31.18913 | 562 / 1102 |
| w-15-09-34807 | -348.07 | 4.25192 | -15.54413 | 0.18710 | 3.99687 | 5.64125 | 31.21626 | 562 / 1102 |
| w-15-09-34856 | -348.56 | 4.25320 | -15.54679 | 0.18699 | 3.99807 | 5.64295 | 31.24204 | 562 / 1102 |
| w-15-09-34907 | -349.07 | 4.25467 | -15.54983 | 0.18686 | 3.99943 | 5.64489 | 31.27364 | 562 / 1102 |
| w-15-09-34956 | -349.56 | 4.25618 | -15.55297 | 0.18673 | 4.00084 | 5.64690 | 31.30567 | 563 / 1102 |

2.11 Parameters of Windows with 420 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-11-10-19777 | -197.77 | 4.07499 | -15.16190 | 0.20315 | 3.83351 | 5.40720 | 24.00000 | 564 / 1103 |
| w-12-10-19826 | -198.26 | 4.07551 | -15.16305 | 0.20310 | 3.83399 | 5.40789 | 24.02259 | 564 / 1103 |
| w-12-10-19876 | -198.76 | 4.07603 | -15.16419 | 0.20305 | 3.83446 | 5.40857 | 24.04503 | 564 / 1103 |
| w-12-10-19926 | -199.26 | 4.07654 | -15.16532 | 0.20300 | 3.83494 | 5.40925 | 24.06731 | 564 / 1103 |
| w-12-10-19975 | -199.75 | 4.07705 | -15.16643 | 0.20295 | 3.83540 | 5.40992 | 24.08944 | 564 / 1103 |
| w-12-10-20025 | -200.25 | 4.07755 | -15.16754 | 0.20291 | 3.83587 | 5.41058 | 24.11141 | 564 / 1103 |
| w-12-10-20075 | -200.75 | 4.07804 | -15.16863 | 0.20286 | 3.83632 | 5.41124 | 24.13323 | 564 / 1103 |
| w-12-10-20125 | -201.25 | 4.07853 | -15.16972 | 0.20281 | 3.83678 | 5.41189 | 24.15490 | 564 / 1103 |
| w-12-10-20174 | -201.74 | 4.07902 | -15.17079 | 0.20276 | 3.83723 | 5.41253 | 24.17641 | 564 / 1103 |
| w-12-10-20224 | -202.24 | 4.07950 | -15.17185 | 0.20272 | 3.83767 | 5.41316 | 24.19777 | 565 / 1103 |
| w-12-10-20274 | -202.74 | 4.07998 | -15.17290 | 0.20267 | 3.83811 | 5.41379 | 24.21897 | 565 / 1103 |
| w-12-10-20323 | -203.23 | 4.08045 | -15.17394 | 0.20263 | 3.83855 | 5.41442 | 24.24001 | 565 / 1103 |
| w-12-10-20373 | -203.73 | 4.08091 | -15.17497 | 0.20258 | 3.83898 | 5.41504 | 24.26090 | 565 / 1103 |
| w-12-10-20423 | -204.23 | 4.08138 | -15.17599 | 0.20254 | 3.83940 | 5.41565 | 24.28164 | 565 / 1103 |
| w-12-10-20473 | -204.73 | 4.08183 | -15.17699 | 0.20249 | 3.83983 | 5.41625 | 24.30221 | 565 / 1103 |
| w-12-10-20522 | -205.22 | 4.08229 | -15.17799 | 0.20245 | 3.84024 | 5.41685 | 24.32264 | 565 / 1103 |
| w-12-10-20572 | -205.72 | 4.08273 | -15.17898 | 0.20241 | 3.84066 | 5.41744 | 24.34290 | 565 / 1103 |
| w-12-10-20622 | -206.22 | 4.08318 | -15.17995 | 0.20236 | 3.84107 | 5.41803 | 24.36301 | 565 / 1103 |
| w-12-10-20671 | -206.71 | 4.08361 | -15.18092 | 0.20232 | 3.84147 | 5.41861 | 24.38297 | 566 / 1103 |
| w-12-10-20721 | -207.21 | 4.08405 | -15.18187 | 0.20228 | 3.84187 | 5.41918 | 24.40276 | 566 / 1103 |
| w-12-10-20771 | -207.71 | 4.08448 | -15.18281 | 0.20224 | 3.84227 | 5.41975 | 24.42240 | 566 / 1103 |
| w-12-10-20820 | -208.20 | 4.08490 | -15.18375 | 0.20220 | 3.84266 | 5.42031 | 24.44189 | 566 / 1103 |
| w-12-10-20870 | -208.70 | 4.08532 | -15.18467 | 0.20216 | 3.84305 | 5.42086 | 24.46122 | 566 / 1103 |
| w-12-10-20920 | -209.20 | 4.08574 | -15.18558 | 0.20212 | 3.84343 | 5.42141 | 24.48039 | 566 / 1103 |
| w-12-10-20970 | -209.70 | 4.08615 | -15.18649 | 0.20208 | 3.84381 | 5.42195 | 24.49940 | 566 / 1103 |
| w-12-10-21019 | -210.19 | 4.08698 | -15.18831 | 0.20200 | 3.84458 | 5.42306 | 24.53137 | 566 / 1103 |
| w-12-10-21069 | -210.69 | 4.08813 | -15.19085 | 0.20189 | 3.84565 | 5.42458 | 24.57315 | 566 / 1103 |
| w-12-10-21119 | -211.19 | 4.08926 | -15.19332 | 0.20178 | 3.84669 | 5.42607 | 24.61389 | 567 / 1103 |
| w-12-10-21168 | -211.68 | 4.09035 | -15.19573 | 0.20168 | 3.84770 | 5.42752 | 24.65356 | 567 / 1103 |
| w-12-10-21218 | -212.18 | 4.09142 | -15.19808 | 0.20157 | 3.84869 | 5.42894 | 24.69220 | 567 / 1103 |
| w-12-10-21268 | -212.68 | 4.09246 | -15.20036 | 0.20147 | 3.84965 | 5.43031 | 24.72981 | 567 / 1103 |
| w-12-10-21317 | -213.17 | 4.09348 | -15.20259 | 0.20138 | 3.85059 | 5.43166 | 24.76643 | 567 / 1103 |
| w-12-10-21367 | -213.67 | 4.09447 | -15.20475 | 0.20128 | 3.85151 | 5.43297 | 24.80208 | 567 / 1103 |
| w-12-10-21417 | -214.17 | 4.09543 | -15.20686 | 0.20119 | 3.85240 | 5.43424 | 24.83677 | 567 / 1103 |
| w-12-10-21467 | -214.67 | 4.09637 | -15.20892 | 0.20110 | 3.85327 | 5.43548 | 24.87052 | 567 / 1103 |
| w-12-10-21516 | -215.16 | 4.09729 | -15.21092 | 0.20101 | 3.85412 | 5.43669 | 24.90336 | 567 / 1103 |
| w-12-10-21566 | -215.66 | 4.09818 | -15.21287 | 0.20093 | 3.85494 | 5.43787 | 24.93530 | 568 / 1103 |
| w-12-10-21616 | -216.16 | 4.09905 | -15.21478 | 0.20085 | 3.85575 | 5.43902 | 24.96637 | 568 / 1103 |
| w-12-10-21665 | -216.65 | 4.09989 | -15.21663 | 0.20077 | 3.85653 | 5.44015 | 24.99658 | 568 / 1103 |
| w-12-10-21715 | -217.15 | 4.10072 | -15.21844 | 0.20069 | 3.85729 | 5.44124 | 25.02596 | 568 / 1104 |
| w-12-10-21765 | -217.65 | 4.10153 | -15.22019 | 0.20061 | 3.85804 | 5.44230 | 25.05452 | 568 / 1104 |
| w-12-10-21814 | -218.14 | 4.10231 | -15.22191 | 0.20054 | 3.85877 | 5.44334 | 25.08228 | 568 / 1104 |
| w-12-10-21864 | -218.64 | 4.10308 | -15.22358 | 0.20046 | 3.85948 | 5.44436 | 25.10927 | 568 / 1104 |
| w-12-10-21914 | -219.14 | 4.10382 | -15.22521 | 0.20039 | 3.86017 | 5.44534 | 25.13550 | 568 / 1104 |
| w-12-10-21964 | -219.64 | 4.10455 | -15.22680 | 0.20032 | 3.86084 | 5.44631 | 25.16098 | 568 / 1104 |
| w-12-10-22013 | -220.13 | 4.10526 | -15.22835 | 0.20026 | 3.86150 | 5.44725 | 25.18575 | 569 / 1104 |
| w-12-10-22063 | -220.63 | 4.10595 | -15.22986 | 0.20019 | 3.86214 | 5.44816 | 25.20981 | 569 / 1104 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-12-10-22113 | -221.13 | 4.10663 | -15.23133 | 0.20013 | 3.86276 | 5.44906 | 25.23318 | 569 / 1104 |
| w-12-10-22162 | -221.62 | 4.10729 | -15.23276 | 0.20006 | 3.86337 | 5.44993 | 25.25588 | 569 / 1104 |
| w-12-10-22212 | -222.12 | 4.10793 | -15.23416 | 0.20000 | 3.86397 | 5.45078 | 25.27793 | 569 / 1104 |
| w-12-10-22262 | -222.62 | 4.10855 | -15.23552 | 0.19994 | 3.86455 | 5.45160 | 25.29934 | 569 / 1104 |
| w-12-10-22312 | -223.12 | 4.10916 | -15.23685 | 0.19989 | 3.86511 | 5.45241 | 25.32014 | 569 / 1104 |
| w-12-10-22361 | -223.61 | 4.10976 | -15.23815 | 0.19983 | 3.86566 | 5.45320 | 25.34033 | 569 / 1104 |
| w-12-10-22411 | -224.11 | 4.11034 | -15.23941 | 0.19977 | 3.86620 | 5.45397 | 25.35994 | 569 / 1104 |
| w-12-10-22461 | -224.61 | 4.11091 | -15.24065 | 0.19972 | 3.86673 | 5.45472 | 25.37897 | 570 / 1104 |
| w-12-10-22510 | -225.10 | 4.11146 | -15.24185 | 0.19967 | 3.86724 | 5.45545 | 25.39745 | 570 / 1104 |
| w-12-10-22560 | -225.60 | 4.11200 | -15.24302 | 0.19962 | 3.86774 | 5.45616 | 25.41538 | 570 / 1104 |
| w-12-10-22610 | -226.10 | 4.11253 | -15.24417 | 0.19957 | 3.86823 | 5.45686 | 25.43279 | 570 / 1104 |
| w-12-10-22659 | -226.59 | 4.11304 | -15.24528 | 0.19952 | 3.86870 | 5.45754 | 25.44969 | 570 / 1104 |
| w-12-10-22709 | -227.09 | 4.11354 | -15.24637 | 0.19947 | 3.86917 | 5.45820 | 25.46609 | 570 / 1104 |
| w-12-10-22759 | -227.59 | 4.11403 | -15.24743 | 0.19942 | 3.86962 | 5.45885 | 25.48200 | 570 / 1104 |
| w-12-10-22809 | -228.09 | 4.11451 | -15.24847 | 0.19938 | 3.87006 | 5.45948 | 25.49744 | 570 / 1104 |
| w-12-10-22858 | -228.58 | 4.11497 | -15.24948 | 0.19934 | 3.87049 | 5.46010 | 25.51243 | 570 / 1104 |
| w-12-10-22908 | -229.08 | 4.11542 | -15.25047 | 0.19929 | 3.87091 | 5.46070 | 25.52697 | 571 / 1104 |
| w-12-10-22958 | -229.58 | 4.11587 | -15.25143 | 0.19925 | 3.87132 | 5.46128 | 25.54108 | 571 / 1104 |
| w-12-10-23007 | -230.07 | 4.11630 | -15.25237 | 0.19921 | 3.87172 | 5.46186 | 25.55477 | 571 / 1104 |
| w-12-10-23057 | -230.57 | 4.11672 | -15.25328 | 0.19917 | 3.87211 | 5.46242 | 25.56805 | 571 / 1104 |
| w-12-10-23107 | -231.07 | 4.11713 | -15.25418 | 0.19913 | 3.87250 | 5.46296 | 25.58093 | 571 / 1104 |
| w-12-10-23156 | -231.56 | 4.11754 | -15.25505 | 0.19909 | 3.87287 | 5.46349 | 25.59343 | 571 / 1104 |
| w-12-10-23206 | -232.06 | 4.11793 | -15.25590 | 0.19906 | 3.87323 | 5.46401 | 25.60555 | 571 / 1104 |
| w-12-10-23256 | -232.56 | 4.11850 | -15.25714 | 0.19900 | 3.87376 | 5.46477 | 25.64155 | 571 / 1104 |
| w-12-10-23306 | -233.06 | 4.11978 | -15.25992 | 0.19888 | 3.87495 | 5.46646 | 25.72810 | 571 / 1104 |
| w-12-10-23355 | -233.55 | 4.12112 | -15.26283 | 0.19876 | 3.87619 | 5.46824 | 25.81470 | 572 / 1104 |
| w-12-10-23405 | -234.05 | 4.12241 | -15.26563 | 0.19864 | 3.87738 | 5.46994 | 25.89532 | 572 / 1104 |
| w-12-10-23455 | -234.55 | 4.12365 | -15.26831 | 0.19852 | 3.87853 | 5.47158 | 25.97055 | 572 / 1104 |
| w-12-10-23504 | -235.04 | 4.12484 | -15.27090 | 0.19841 | 3.87964 | 5.47316 | 26.00000 | 572 / 1104 |
| w-12-10-23554 | -235.54 | 4.12599 | -15.27339 | 0.19830 | 3.88070 | 5.47468 | 26.00000 | 572 / 1104 |
| w-12-10-23604 | -236.04 | 4.12711 | -15.27580 | 0.19820 | 3.88174 | 5.47616 | 26.00000 | 572 / 1104 |
| w-12-10-23653 | -236.53 | 4.12818 | -15.27814 | 0.19809 | 3.88274 | 5.47759 | 26.00000 | 572 / 1104 |
| w-12-10-23703 | -237.03 | 4.12923 | -15.28040 | 0.19800 | 3.88371 | 5.47897 | 26.00000 | 572 / 1104 |
| w-12-10-23753 | -237.53 | 4.13025 | -15.28259 | 0.19790 | 3.88465 | 5.48032 | 26.00000 | 572 / 1104 |
| w-12-10-23803 | -238.03 | 4.13123 | -15.28472 | 0.19781 | 3.88556 | 5.48162 | 26.00000 | 573 / 1105 |
| w-13-10-23852 | -238.52 | 4.13228 | -15.28699 | 0.19771 | 3.88654 | 5.48301 | 26.03147 | 573 / 1105 |
| w-13-10-23902 | -239.02 | 4.13331 | -15.28921 | 0.19762 | 3.88749 | 5.48437 | 26.06246 | 573 / 1105 |
| w-13-10-23952 | -239.52 | 4.13432 | -15.29140 | 0.19752 | 3.88843 | 5.48571 | 26.09300 | 573 / 1105 |
| w-13-10-24001 | -240.01 | 4.13532 | -15.29354 | 0.19743 | 3.88935 | 5.48703 | 26.12310 | 573 / 1105 |
| w-13-10-24051 | -240.51 | 4.13629 | -15.29565 | 0.19734 | 3.89026 | 5.48832 | 26.15275 | 573 / 1105 |
| w-13-10-24100 | -241.00 | 4.13725 | -15.29772 | 0.19725 | 3.89114 | 5.48959 | 26.18197 | 573 / 1105 |
| w-13-10-24150 | -241.50 | 4.13819 | -15.29975 | 0.19716 | 3.89202 | 5.49083 | 26.21075 | 573 / 1105 |
| w-13-10-24200 | -242.00 | 4.13912 | -15.30174 | 0.19707 | 3.89288 | 5.49206 | 26.23911 | 573 / 1105 |
| w-13-10-24249 | -242.49 | 4.14003 | -15.30370 | 0.19699 | 3.89372 | 5.49326 | 26.26704 | 574 / 1105 |
| w-13-10-24299 | -242.99 | 4.14092 | -15.30562 | 0.19691 | 3.89454 | 5.49444 | 26.29457 | 574 / 1105 |
| w-13-10-24349 | -243.49 | 4.14179 | -15.30751 | 0.19683 | 3.89536 | 5.49560 | 26.32168 | 574 / 1105 |
| w-13-10-24398 | -243.98 | 4.14265 | -15.30936 | 0.19675 | 3.89616 | 5.49674 | 26.34839 | 574 / 1105 |
| w-13-10-24448 | -244.48 | 4.14350 | -15.31118 | 0.19667 | 3.89694 | 5.49786 | 26.37471 | 574 / 1105 |
| w-13-10-24497 | -244.97 | 4.14433 | -15.31297 | 0.19659 | 3.89771 | 5.49896 | 26.40063 | 574 / 1105 |
| w-13-10-24547 | -245.47 | 4.14515 | -15.31473 | 0.19652 | 3.89847 | 5.50004 | 26.42616 | 574 / 1105 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-13-10-24597 | -245.97 | 4.14595 | -15.31645 | 0.19644 | 3.89921 | 5.50110 | 26.45132 | 574 / 1105 |
| w-13-10-24646 | -246.46 | 4.14673 | -15.31814 | 0.19637 | 3.89994 | 5.50214 | 26.47609 | 574 / 1105 |
| w-13-10-24696 | -246.96 | 4.14750 | -15.31980 | 0.19630 | 3.90065 | 5.50316 | 26.50050 | 575 / 1105 |
| w-13-10-24746 | -247.46 | 4.14826 | -15.32143 | 0.19623 | 3.90136 | 5.50417 | 26.52454 | 575 / 1105 |
| w-13-10-24795 | -247.95 | 4.14901 | -15.32303 | 0.19616 | 3.90205 | 5.50515 | 26.54822 | 575 / 1105 |
| w-13-10-24845 | -248.45 | 4.14974 | -15.32460 | 0.19609 | 3.90273 | 5.50612 | 26.57155 | 575 / 1105 |
| w-13-10-24895 | -248.95 | 4.15046 | -15.32615 | 0.19602 | 3.90339 | 5.50707 | 26.59452 | 575 / 1105 |
| w-13-10-24944 | -249.44 | 4.15116 | -15.32766 | 0.19596 | 3.90405 | 5.50801 | 26.61715 | 575 / 1105 |
| w-13-10-24994 | -249.94 | 4.15186 | -15.32915 | 0.19590 | 3.90469 | 5.50892 | 26.63943 | 575 / 1105 |
| w-13-10-25043 | -250.43 | 4.15254 | -15.33061 | 0.19583 | 3.90532 | 5.50982 | 26.66138 | 575 / 1105 |
| w-13-10-25093 | -250.93 | 4.15321 | -15.33204 | 0.19577 | 3.90594 | 5.51071 | 26.68300 | 575 / 1105 |
| w-13-10-25143 | -251.43 | 4.15386 | -15.33345 | 0.19571 | 3.90655 | 5.51158 | 26.70430 | 576 / 1105 |
| w-13-10-25192 | -251.92 | 4.15451 | -15.33483 | 0.19565 | 3.90715 | 5.51243 | 26.72527 | 576 / 1105 |
| w-13-10-25242 | -252.42 | 4.15514 | -15.33619 | 0.19559 | 3.90774 | 5.51327 | 26.74592 | 576 / 1105 |
| w-13-10-25292 | -252.92 | 4.15576 | -15.33752 | 0.19554 | 3.90831 | 5.51409 | 26.76626 | 576 / 1105 |
| w-13-10-25341 | -253.41 | 4.15637 | -15.33883 | 0.19548 | 3.90888 | 5.51490 | 26.78629 | 576 / 1105 |
| w-13-10-25391 | -253.91 | 4.15697 | -15.34011 | 0.19543 | 3.90944 | 5.51569 | 26.80602 | 576 / 1105 |
| w-13-10-25441 | -254.41 | 4.15772 | -15.34172 | 0.19536 | 3.91013 | 5.51669 | 26.82808 | 576 / 1106 |
| w-13-10-25490 | -254.90 | 4.15892 | -15.34429 | 0.19525 | 3.91125 | 5.51827 | 26.85689 | 576 / 1106 |
| w-13-10-25540 | -255.40 | 4.16008 | -15.34677 | 0.19514 | 3.91232 | 5.51981 | 26.88460 | 576 / 1106 |
| w-13-10-25589 | -255.89 | 4.16120 | -15.34917 | 0.19504 | 3.91337 | 5.52130 | 26.91122 | 577 / 1106 |
| w-13-10-25639 | -256.39 | 4.16229 | -15.35150 | 0.19494 | 3.91438 | 5.52274 | 26.93682 | 577 / 1106 |
| w-13-10-25689 | -256.89 | 4.16334 | -15.35374 | 0.19484 | 3.91536 | 5.52413 | 26.96144 | 577 / 1106 |
| w-13-10-25738 | -257.38 | 4.16436 | -15.35592 | 0.19475 | 3.91630 | 5.52548 | 26.98514 | 577 / 1106 |
| w-13-10-25788 | -257.88 | 4.16534 | -15.35802 | 0.19466 | 3.91722 | 5.52678 | 27.00796 | 577 / 1106 |
| w-13-10-25838 | -258.38 | 4.16652 | -15.36053 | 0.19455 | 3.91831 | 5.52834 | 27.04461 | 577 / 1106 |
| w-13-10-25887 | -258.87 | 4.16785 | -15.36337 | 0.19443 | 3.91954 | 5.53009 | 27.09203 | 577 / 1106 |
| w-13-10-25937 | -259.37 | 4.16914 | -15.36614 | 0.19431 | 3.92074 | 5.53181 | 27.13725 | 577 / 1106 |
| w-13-10-25986 | -259.86 | 4.17040 | -15.36883 | 0.19420 | 3.92191 | 5.53348 | 27.18025 | 577 / 1106 |
| w-13-10-26036 | -260.36 | 4.17163 | -15.37145 | 0.19408 | 3.92305 | 5.53510 | 27.22111 | 578 / 1106 |
| w-13-10-26086 | -260.86 | 4.17282 | -15.37400 | 0.19398 | 3.92416 | 5.53668 | 27.25988 | 578 / 1106 |
| w-13-10-26135 | -261.35 | 4.17398 | -15.37647 | 0.19387 | 3.92523 | 5.53822 | 27.29664 | 578 / 1106 |
| w-13-10-26185 | -261.85 | 4.17511 | -15.37888 | 0.19377 | 3.92628 | 5.53972 | 27.33147 | 578 / 1106 |
| w-13-10-26235 | -262.35 | 4.17621 | -15.38123 | 0.19367 | 3.92730 | 5.54117 | 27.36444 | 578 / 1106 |
| w-13-10-26284 | -262.84 | 4.17728 | -15.38351 | 0.19357 | 3.92830 | 5.54259 | 27.39563 | 578 / 1106 |
| w-13-10-26334 | -263.34 | 4.17833 | -15.38573 | 0.19348 | 3.92927 | 5.54397 | 27.42512 | 578 / 1106 |
| w-13-10-26383 | -263.83 | 4.17934 | -15.38789 | 0.19338 | 3.93021 | 5.54531 | 27.45300 | 578 / 1106 |
| w-13-10-26433 | -264.33 | 4.18033 | -15.38999 | 0.19330 | 3.93113 | 5.54662 | 27.47935 | 578 / 1106 |
| w-13-10-26483 | -264.83 | 4.18129 | -15.39203 | 0.19321 | 3.93202 | 5.54789 | 27.50423 | 579 / 1106 |
| w-13-10-26532 | -265.32 | 4.18223 | -15.39402 | 0.19312 | 3.93289 | 5.54913 | 27.52774 | 579 / 1106 |
| w-13-10-26582 | -265.82 | 4.18314 | -15.39596 | 0.19304 | 3.93373 | 5.55034 | 27.54995 | 579 / 1106 |
| w-13-10-26632 | -266.32 | 4.18402 | -15.39784 | 0.19296 | 3.93456 | 5.55151 | 27.57093 | 579 / 1106 |
| w-13-10-26681 | -266.81 | 4.18488 | -15.39967 | 0.19288 | 3.93536 | 5.55265 | 27.59074 | 579 / 1106 |
| w-13-10-26731 | -267.31 | 4.18572 | -15.40146 | 0.19281 | 3.93614 | 5.55377 | 27.60947 | 579 / 1106 |
| w-13-10-26781 | -267.81 | 4.18654 | -15.40319 | 0.19273 | 3.93690 | 5.55485 | 27.62717 | 579 / 1106 |
| w-13-10-26830 | -268.30 | 4.18734 | -15.40488 | 0.19266 | 3.93764 | 5.55590 | 27.64391 | 579 / 1106 |
| w-13-10-26880 | -268.80 | 4.18811 | -15.40652 | 0.19259 | 3.93836 | 5.55693 | 27.65974 | 579 / 1106 |
| w-13-10-26929 | -269.29 | 4.18887 | -15.40812 | 0.19252 | 3.93906 | 5.55793 | 27.67472 | 580 / 1106 |
| w-13-10-26979 | -269.79 | 4.18960 | -15.40968 | 0.19246 | 3.93974 | 5.55890 | 27.68889 | 580 / 1106 |
| w-13-10-27029 | -270.29 | 4.19046 | -15.41150 | 0.19238 | 3.94054 | 5.56004 | 27.73501 | 580 / 1106 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-13-10-27078 | -270.78 | 4.19137 | -15.41343 | 0.19230 | 3.94139 | 5.56124 | 27.79632 | 580 / 1107 |
| w-13-10-27128 | -271.28 | 4.19225 | -15.41530 | 0.19222 | 3.94220 | 5.56241 | 27.85357 | 580 / 1107 |
| w-13-10-27178 | -271.78 | 4.19310 | -15.41710 | 0.19214 | 3.94299 | 5.56353 | 27.90715 | 580 / 1107 |
| w-13-10-27227 | -272.27 | 4.19392 | -15.41885 | 0.19207 | 3.94376 | 5.56462 | 27.95744 | 580 / 1107 |
| w-13-10-27277 | -272.77 | 4.19472 | -15.42054 | 0.19200 | 3.94450 | 5.56568 | 28.00000 | 580 / 1107 |
| w-13-10-27327 | -273.27 | 4.19550 | -15.42218 | 0.19193 | 3.94522 | 5.56671 | 28.00000 | 580 / 1107 |
| w-13-10-27376 | -273.76 | 4.19625 | -15.42379 | 0.19186 | 3.94592 | 5.56771 | 28.00000 | 581 / 1107 |
| w-13-10-27426 | -274.26 | 4.19728 | -15.42596 | 0.19177 | 3.94688 | 5.56907 | 28.00000 | 581 / 1107 |
| w-13-10-27475 | -274.75 | 4.19855 | -15.42864 | 0.19166 | 3.94805 | 5.57075 | 28.00000 | 581 / 1107 |
| w-13-10-27525 | -275.25 | 4.19978 | -15.43123 | 0.19155 | 3.94920 | 5.57237 | 28.00000 | 581 / 1107 |
| w-13-10-27575 | -275.75 | 4.20097 | -15.43375 | 0.19144 | 3.95030 | 5.57395 | 28.00000 | 581 / 1107 |
| w-14-10-27625 | -276.25 | 4.20219 | -15.43633 | 0.19133 | 3.95144 | 5.57557 | 28.02969 | 581 / 1107 |
| w-14-10-27675 | -276.75 | 4.20338 | -15.43885 | 0.19122 | 3.95255 | 5.57715 | 28.05876 | 581 / 1107 |
| w-14-10-27724 | -277.24 | 4.20455 | -15.44131 | 0.19112 | 3.95363 | 5.57869 | 28.08715 | 581 / 1107 |
| w-14-10-27774 | -277.74 | 4.20568 | -15.44371 | 0.19102 | 3.95469 | 5.58020 | 28.11489 | 581 / 1107 |
| w-14-10-27824 | -278.24 | 4.20679 | -15.44605 | 0.19092 | 3.95572 | 5.58167 | 28.14201 | 582 / 1107 |
| w-14-10-27874 | -278.74 | 4.20788 | -15.44833 | 0.19082 | 3.95673 | 5.58310 | 28.16853 | 582 / 1107 |
| w-14-10-27924 | -279.24 | 4.20893 | -15.45055 | 0.19073 | 3.95771 | 5.58450 | 28.19445 | 582 / 1107 |
| w-14-10-27974 | -279.74 | 4.20996 | -15.45272 | 0.19064 | 3.95866 | 5.58586 | 28.21981 | 582 / 1107 |
| w-14-10-28024 | -280.24 | 4.21096 | -15.45483 | 0.19055 | 3.95960 | 5.58719 | 28.24461 | 582 / 1107 |
| w-14-10-28074 | -280.74 | 4.21194 | -15.45689 | 0.19046 | 3.96051 | 5.58848 | 28.26888 | 582 / 1107 |
| w-14-10-28124 | -281.24 | 4.21289 | -15.45890 | 0.19038 | 3.96139 | 5.58975 | 28.29264 | 582 / 1107 |
| w-14-10-28173 | -281.73 | 4.21382 | -15.46085 | 0.19030 | 3.96226 | 5.59098 | 28.31590 | 582 / 1107 |
| w-14-10-28223 | -282.23 | 4.21501 | -15.46335 | 0.19019 | 3.96336 | 5.59255 | 28.34981 | 582 / 1107 |
| w-14-10-28273 | -282.73 | 4.21631 | -15.46609 | 0.19008 | 3.96457 | 5.59427 | 28.38841 | 583 / 1107 |
| w-14-10-28323 | -283.23 | 4.21758 | -15.46878 | 0.18996 | 3.96575 | 5.59596 | 28.42607 | 583 / 1107 |
| w-14-10-28373 | -283.73 | 4.21883 | -15.47141 | 0.18985 | 3.96691 | 5.59761 | 28.46281 | 583 / 1107 |
| w-14-10-28423 | -284.23 | 4.22005 | -15.47398 | 0.18975 | 3.96805 | 5.59923 | 28.49864 | 583 / 1108 |
| w-14-10-28473 | -284.73 | 4.22125 | -15.47651 | 0.18964 | 3.96916 | 5.60082 | 28.53358 | 583 / 1108 |
| w-14-10-28523 | -285.23 | 4.22243 | -15.47898 | 0.18954 | 3.97026 | 5.60237 | 28.56764 | 583 / 1108 |
| w-14-10-28573 | -285.73 | 4.22358 | -15.48140 | 0.18944 | 3.97133 | 5.60390 | 28.60084 | 583 / 1108 |
| w-14-10-28622 | -286.22 | 4.22471 | -15.48377 | 0.18934 | 3.97237 | 5.60539 | 28.63319 | 583 / 1108 |
| w-14-10-28672 | -286.72 | 4.22581 | -15.48609 | 0.18924 | 3.97340 | 5.60686 | 28.66472 | 583 / 1108 |
| w-14-10-28722 | -287.22 | 4.22689 | -15.48836 | 0.18914 | 3.97441 | 5.60829 | 28.69544 | 584 / 1108 |
| w-14-10-28772 | -287.72 | 4.22795 | -15.49059 | 0.18905 | 3.97539 | 5.60969 | 28.72538 | 584 / 1108 |
| w-14-10-28822 | -288.22 | 4.22899 | -15.49277 | 0.18896 | 3.97636 | 5.61107 | 28.75454 | 584 / 1108 |
| w-14-10-28872 | -288.72 | 4.23001 | -15.49490 | 0.18887 | 3.97730 | 5.61241 | 28.78295 | 584 / 1108 |
| w-14-10-28922 | -289.22 | 4.23100 | -15.49698 | 0.18878 | 3.97823 | 5.61373 | 28.81062 | 584 / 1108 |
| w-14-10-28972 | -289.72 | 4.23198 | -15.49903 | 0.18870 | 3.97913 | 5.61502 | 28.83758 | 584 / 1108 |
| w-14-10-29022 | -290.22 | 4.23293 | -15.50103 | 0.18862 | 3.98002 | 5.61628 | 28.86384 | 584 / 1108 |
| w-14-10-29071 | -290.71 | 4.23387 | -15.50298 | 0.18853 | 3.98089 | 5.61752 | 28.88942 | 584 / 1108 |
| w-14-10-29121 | -291.21 | 4.23478 | -15.50490 | 0.18845 | 3.98174 | 5.61873 | 28.91434 | 584 / 1108 |
| w-14-10-29171 | -291.71 | 4.23567 | -15.50677 | 0.18838 | 3.98257 | 5.61992 | 28.93861 | 585 / 1108 |
| w-14-10-29221 | -292.21 | 4.23655 | -15.50860 | 0.18830 | 3.98339 | 5.62108 | 28.96225 | 585 / 1108 |
| w-14-10-29271 | -292.71 | 4.23762 | -15.51084 | 0.18821 | 3.98438 | 5.62249 | 28.98831 | 585 / 1108 |
| w-14-10-29321 | -293.21 | 4.23895 | -15.51363 | 0.18809 | 3.98562 | 5.62426 | 29.01742 | 585 / 1108 |
| w-14-10-29371 | -293.71 | 4.24025 | -15.51633 | 0.18798 | 3.98683 | 5.62598 | 29.04533 | 585 / 1108 |
| w-14-10-29421 | -294.21 | 4.24151 | -15.51897 | 0.18787 | 3.98800 | 5.62765 | 29.07209 | 585 / 1108 |
| w-14-10-29471 | -294.71 | 4.24274 | -15.52153 | 0.18776 | 3.98914 | 5.62927 | 29.09775 | 585 / 1108 |
| w-14-10-29520 | -295.20 | 4.24393 | -15.52401 | 0.18766 | 3.99025 | 5.63085 | 29.12236 | 585 / 1108 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-14-10-29570 | -295.70 | 4.24508 | -15.52642 | 0.18756 | 3.99133 | 5.63238 | 29.14597 | 585 / 1108 |
| w-14-10-29620 | -296.20 | 4.24621 | -15.52877 | 0.18746 | 3.99237 | 5.63387 | 29.16863 | 586 / 1108 |
| w-14-10-29670 | -296.70 | 4.24730 | -15.53104 | 0.18736 | 3.99339 | 5.63531 | 29.19039 | 586 / 1108 |
| w-14-10-29720 | -297.20 | 4.24836 | -15.53324 | 0.18727 | 3.99437 | 5.63672 | 29.21130 | 586 / 1108 |
| w-14-10-29770 | -297.70 | 4.24939 | -15.53538 | 0.18718 | 3.99533 | 5.63808 | 29.23179 | 586 / 1109 |
| w-14-10-29820 | -298.20 | 4.25065 | -15.53803 | 0.18707 | 3.99651 | 5.63976 | 29.27507 | 586 / 1109 |
| w-14-10-29870 | -298.70 | 4.25188 | -15.54059 | 0.18697 | 3.99766 | 5.64139 | 29.31580 | 586 / 1109 |
| w-14-10-29920 | -299.20 | 4.25308 | -15.54308 | 0.18687 | 3.99877 | 5.64297 | 29.35415 | 586 / 1109 |
| w-14-10-29969 | -299.69 | 4.25424 | -15.54549 | 0.18677 | 3.99985 | 5.64450 | 29.39020 | 586 / 1109 |
| w-14-10-30019 | -300.19 | 4.25536 | -15.54784 | 0.18667 | 4.00089 | 5.64600 | 29.42410 | 586 / 1109 |
| w-14-10-30069 | -300.69 | 4.25645 | -15.55011 | 0.18657 | 4.00191 | 5.64744 | 29.45589 | 587 / 1109 |
| w-14-10-30119 | -301.19 | 4.25751 | -15.55232 | 0.18648 | 4.00290 | 5.64885 | 29.48572 | 587 / 1109 |
| w-14-10-30169 | -301.69 | 4.25854 | -15.55446 | 0.18639 | 4.00385 | 5.65021 | 29.51370 | 587 / 1109 |
| w-14-10-30219 | -302.19 | 4.25954 | -15.55653 | 0.18631 | 4.00478 | 5.65153 | 29.53995 | 587 / 1109 |
| w-14-10-30269 | -302.69 | 4.26051 | -15.55855 | 0.18623 | 4.00569 | 5.65282 | 29.56456 | 587 / 1109 |
| w-14-10-30319 | -303.19 | 4.26145 | -15.56050 | 0.18614 | 4.00656 | 5.65406 | 29.58763 | 587 / 1109 |
| w-14-10-30369 | -303.69 | 4.26236 | -15.56239 | 0.18607 | 4.00741 | 5.65527 | 29.60927 | 587 / 1109 |
| w-14-10-30419 | -304.19 | 4.26325 | -15.56423 | 0.18599 | 4.00823 | 5.65644 | 29.62957 | 587 / 1109 |
| w-14-10-30468 | -304.68 | 4.26432 | -15.56647 | 0.18590 | 4.00924 | 5.65787 | 29.65384 | 587 / 1109 |
| w-14-10-30518 | -305.18 | 4.26555 | -15.56902 | 0.18579 | 4.01038 | 5.65950 | 29.68016 | 588 / 1109 |
| w-14-10-30568 | -305.68 | 4.26675 | -15.57150 | 0.18569 | 4.01149 | 5.66108 | 29.70389 | 588 / 1109 |
| w-14-10-30618 | -306.18 | 4.26791 | -15.57391 | 0.18559 | 4.01257 | 5.66262 | 29.72532 | 588 / 1109 |
| w-14-10-30668 | -306.68 | 4.26904 | -15.57626 | 0.18549 | 4.01362 | 5.66412 | 29.74468 | 588 / 1109 |
| w-14-10-30718 | -307.18 | 4.27022 | -15.57870 | 0.18539 | 4.01472 | 5.66567 | 29.79360 | 588 / 1109 |
| w-14-10-30768 | -307.68 | 4.27143 | -15.58122 | 0.18529 | 4.01585 | 5.66729 | 29.87120 | 588 / 1109 |
| w-14-10-30818 | -308.18 | 4.27261 | -15.58367 | 0.18519 | 4.01695 | 5.66885 | 29.94132 | 588 / 1109 |
| w-14-10-30868 | -308.68 | 4.27376 | -15.58604 | 0.18509 | 4.01801 | 5.67036 | 30.00000 | 588 / 1109 |
| w-14-10-30917 | -309.17 | 4.27487 | -15.58835 | 0.18500 | 4.01905 | 5.67184 | 30.00000 | 588 / 1109 |
| w-14-10-30967 | -309.67 | 4.27614 | -15.59097 | 0.18489 | 4.02023 | 5.67351 | 30.00000 | 589 / 1109 |
| w-14-10-31017 | -310.17 | 4.27763 | -15.59407 | 0.18476 | 4.02162 | 5.67550 | 30.00000 | 589 / 1109 |
| w-14-10-31067 | -310.67 | 4.27909 | -15.59708 | 0.18464 | 4.02298 | 5.67743 | 30.00000 | 589 / 1109 |
| w-15-10-31117 | -311.17 | 4.28055 | -15.60010 | 0.18452 | 4.02433 | 5.67936 | 30.03486 | 589 / 1110 |
| w-15-10-31167 | -311.67 | 4.28198 | -15.60306 | 0.18440 | 4.02567 | 5.68126 | 30.06888 | 589 / 1110 |
| w-15-10-31216 | -312.16 | 4.28338 | -15.60595 | 0.18428 | 4.02697 | 5.68311 | 30.10209 | 589 / 1110 |
| w-15-10-31266 | -312.66 | 4.28476 | -15.60879 | 0.18416 | 4.02825 | 5.68493 | 30.13450 | 589 / 1110 |
| w-15-10-31316 | -313.16 | 4.28610 | -15.61156 | 0.18405 | 4.02950 | 5.68671 | 30.16613 | 589 / 1110 |
| w-15-10-31366 | -313.66 | 4.28742 | -15.61428 | 0.18394 | 4.03073 | 5.68846 | 30.19699 | 589 / 1110 |
| w-15-10-31415 | -314.15 | 4.28870 | -15.61693 | 0.18383 | 4.03193 | 5.69016 | 30.22710 | 590 / 1110 |
| w-15-10-31465 | -314.65 | 4.28996 | -15.61953 | 0.18372 | 4.03310 | 5.69183 | 30.25649 | 590 / 1110 |
| w-15-10-31515 | -315.15 | 4.29119 | -15.62207 | 0.18362 | 4.03425 | 5.69346 | 30.28516 | 590 / 1110 |
| w-15-10-31565 | -315.65 | 4.29240 | -15.62455 | 0.18352 | 4.03537 | 5.69506 | 30.31314 | 590 / 1110 |
| w-15-10-31614 | -316.14 | 4.29357 | -15.62697 | 0.18342 | 4.03646 | 5.69661 | 30.34045 | 590 / 1110 |
| w-15-10-31664 | -316.64 | 4.29472 | -15.62934 | 0.18332 | 4.03753 | 5.69814 | 30.36710 | 590 / 1110 |
| w-15-10-31714 | -317.14 | 4.29585 | -15.63165 | 0.18323 | 4.03858 | 5.69963 | 30.39311 | 591 / 1110 |
| w-15-10-31764 | -317.64 | 4.29694 | -15.63390 | 0.18313 | 4.03960 | 5.70108 | 30.41850 | 591 / 1110 |
| w-15-10-31813 | -318.13 | 4.29801 | -15.63610 | 0.18304 | 4.04060 | 5.70250 | 30.44330 | 591 / 1110 |
| w-15-10-31863 | -318.63 | 4.29906 | -15.63825 | 0.18296 | 4.04157 | 5.70388 | 30.46751 | 591 / 1110 |
| w-15-10-31913 | -319.13 | 4.30008 | -15.64035 | 0.18287 | 4.04252 | 5.70523 | 30.49116 | 591 / 1110 |
| w-15-10-31963 | -319.63 | 4.30107 | -15.64239 | 0.18279 | 4.04345 | 5.70655 | 30.51427 | 591 / 1110 |
| w-15-10-32012 | -320.12 | 4.30205 | -15.64439 | 0.18271 | 4.04435 | 5.70784 | 30.53684 | 592 / 1110 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-15-10-32062 | -320.62 | 4.30299 | -15.64633 | 0.18263 | 4.04524 | 5.70909 | 30.55891 | 592 / 1110 |
| w-15-10-32112 | -321.12 | 4.30392 | -15.64823 | 0.18255 | 4.04610 | 5.71032 | 30.58049 | 592 / 1110 |
| w-15-10-32162 | -321.62 | 4.30482 | -15.65008 | 0.18248 | 4.04694 | 5.71151 | 30.60159 | 592 / 1111 |
| w-15-10-32212 | -322.12 | 4.30570 | -15.65188 | 0.18240 | 4.04775 | 5.71267 | 30.62223 | 592 / 1111 |
| w-15-10-32261 | -322.61 | 4.30655 | -15.65364 | 0.18233 | 4.04855 | 5.71381 | 30.64243 | 592 / 1111 |
| w-15-10-32311 | -323.11 | 4.30739 | -15.65535 | 0.18226 | 4.04933 | 5.71492 | 30.66219 | 593 / 1111 |
| w-15-10-32361 | -323.61 | 4.30825 | -15.65711 | 0.18219 | 4.05013 | 5.71605 | 30.68375 | 593 / 1111 |
| w-15-10-32410 | -324.10 | 4.30932 | -15.65931 | 0.18210 | 4.05113 | 5.71747 | 30.71635 | 593 / 1111 |
| w-15-10-32460 | -324.60 | 4.31036 | -15.66146 | 0.18201 | 4.05210 | 5.71886 | 30.74804 | 593 / 1111 |
| w-15-10-32510 | -325.10 | 4.31146 | -15.66371 | 0.18192 | 4.05312 | 5.72031 | 30.77995 | 593 / 1111 |
| w-15-10-32560 | -325.60 | 4.31314 | -15.66714 | 0.18178 | 4.05468 | 5.72253 | 30.82606 | 593 / 1111 |
| w-15-10-32609 | -326.09 | 4.31486 | -15.67068 | 0.18164 | 4.05629 | 5.72481 | 30.87302 | 594 / 1111 |
| w-15-10-32659 | -326.59 | 4.31654 | -15.67413 | 0.18150 | 4.05785 | 5.72704 | 30.91771 | 594 / 1111 |
| w-15-10-32709 | -327.09 | 4.31819 | -15.67749 | 0.18137 | 4.05939 | 5.72922 | 30.96014 | 594 / 1111 |
| w-15-10-32759 | -327.59 | 4.31979 | -15.68078 | 0.18123 | 4.06088 | 5.73135 | 31.00041 | 594 / 1111 |
| w-15-10-32808 | -328.08 | 4.32136 | -15.68399 | 0.18110 | 4.06234 | 5.73342 | 31.03861 | 594 / 1111 |
| w-15-10-32858 | -328.58 | 4.32289 | -15.68712 | 0.18098 | 4.06377 | 5.73545 | 31.07483 | 594 / 1111 |
| w-15-10-32908 | -329.08 | 4.32438 | -15.69017 | 0.18086 | 4.06516 | 5.73743 | 31.10917 | 595 / 1111 |
| w-15-10-32958 | -329.58 | 4.32584 | -15.69314 | 0.18074 | 4.06651 | 5.73936 | 31.14172 | 595 / 1111 |
| w-15-10-33008 | -330.08 | 4.32725 | -15.69604 | 0.18062 | 4.06783 | 5.74124 | 31.17257 | 595 / 1111 |
| w-15-10-33057 | -330.57 | 4.32864 | -15.69886 | 0.18051 | 4.06912 | 5.74307 | 31.20182 | 595 / 1111 |
| w-15-10-33107 | -331.07 | 4.32998 | -15.70161 | 0.18039 | 4.07038 | 5.74485 | 31.22957 | 595 / 1111 |
| w-15-10-33157 | -331.57 | 4.33130 | -15.70428 | 0.18029 | 4.07160 | 5.74659 | 31.25589 | 595 / 1111 |
| w-15-10-33207 | -332.07 | 4.33257 | -15.70689 | 0.18018 | 4.07279 | 5.74828 | 31.28088 | 596 / 1112 |
| w-15-10-33256 | -332.56 | 4.33382 | -15.70942 | 0.18008 | 4.07395 | 5.74993 | 31.30462 | 596 / 1112 |
| w-15-10-33306 | -333.06 | 4.33503 | -15.71188 | 0.17998 | 4.07507 | 5.75153 | 31.32717 | 596 / 1112 |
| w-15-10-33356 | -333.56 | 4.33623 | -15.71433 | 0.17988 | 4.07620 | 5.75313 | 31.35200 | 596 / 1112 |
| w-15-10-33406 | -334.06 | 4.33758 | -15.71707 | 0.17977 | 4.07745 | 5.75491 | 31.39789 | 596 / 1112 |
| w-15-10-33455 | -334.55 | 4.33888 | -15.71974 | 0.17967 | 4.07867 | 5.75664 | 31.44046 | 596 / 1112 |
| w-15-10-33505 | -335.05 | 4.34016 | -15.72234 | 0.17956 | 4.07986 | 5.75833 | 31.47986 | 597 / 1112 |
| w-15-10-33555 | -335.55 | 4.34140 | -15.72486 | 0.17946 | 4.08101 | 5.75998 | 31.51629 | 597 / 1112 |
| w-15-10-33604 | -336.04 | 4.34260 | -15.72731 | 0.17936 | 4.08214 | 5.76157 | 31.54991 | 597 / 1112 |
| w-15-10-33654 | -336.54 | 4.34378 | -15.72970 | 0.17927 | 4.08323 | 5.76313 | 31.58092 | 597 / 1112 |
| w-15-10-33704 | -337.04 | 4.34492 | -15.73202 | 0.17918 | 4.08429 | 5.76464 | 31.60950 | 597 / 1112 |
| w-15-10-33754 | -337.54 | 4.34603 | -15.73427 | 0.17909 | 4.08533 | 5.76611 | 31.63581 | 597 / 1112 |
| w-15-10-33803 | -338.03 | 4.34711 | -15.73647 | 0.17900 | 4.08633 | 5.76754 | 31.66004 | 598 / 1112 |
| w-15-10-33853 | -338.53 | 4.34816 | -15.73860 | 0.17891 | 4.08731 | 5.76893 | 31.68234 | 598 / 1112 |
| w-15-10-33903 | -339.03 | 4.34918 | -15.74067 | 0.17883 | 4.08826 | 5.77029 | 31.70288 | 598 / 1112 |
| w-15-10-33953 | -339.53 | 4.35017 | -15.74269 | 0.17875 | 4.08919 | 5.77160 | 31.72179 | 598 / 1112 |
| w-15-10-34002 | -340.02 | 4.35114 | -15.74465 | 0.17867 | 4.09009 | 5.77288 | 31.73922 | 598 / 1112 |
| w-15-10-34052 | -340.52 | 4.35208 | -15.74655 | 0.17860 | 4.09097 | 5.77413 | 31.75529 | 598 / 1112 |
| w-15-10-34102 | -341.02 | 4.35299 | -15.74840 | 0.17852 | 4.09182 | 5.77534 | 31.77013 | 599 / 1112 |
| w-15-10-34152 | -341.52 | 4.35411 | -15.75067 | 0.17843 | 4.09286 | 5.77682 | 31.78529 | 599 / 1112 |
| w-15-10-34201 | -342.01 | 4.35538 | -15.75323 | 0.17833 | 4.09404 | 5.77850 | 31.82923 | 599 / 1112 |
| w-15-10-34251 | -342.51 | 4.35665 | -15.75581 | 0.17823 | 4.09523 | 5.78018 | 31.89289 | 599 / 1113 |
| w-15-10-34301 | -343.01 | 4.35788 | -15.75829 | 0.17813 | 4.09637 | 5.78181 | 31.94989 | 599 / 1113 |
| w-15-10-34351 | -343.51 | 4.35906 | -15.76069 | 0.17803 | 4.09748 | 5.78338 | 32.00000 | 599 / 1113 |
| w-15-10-34399 | -343.99 | 4.36021 | -15.76301 | 0.17794 | 4.09855 | 5.78490 | 32.00000 | 600 / 1113 |
| w-15-10-34450 | -344.50 | 4.36162 | -15.76586 | 0.17783 | 4.09986 | 5.78677 | 32.00000 | 600 / 1113 |
| w-15-10-34500 | -345.00 | 4.36303 | -15.76872 | 0.17771 | 4.10118 | 5.78864 | 32.00000 | 600 / 1113 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|----------------------|-------------|----------------------|--------------------------|--------------------------|--------------------------|----------------------|--|
| w-15-10-34549 | -345.49 | 4.36441 | -15.77149 | 0.17760 | 4.10246 | 5.79046 | 32.00000 | 600 / 1113 |
| w-16-10-34599 | -345.99 | 4.36606 | -15.77484 | 0.17747 | 4.10400 | 5.79265 | 32.04355 | 600 / 1113 |
| w-16-10-34649 | -346.49 | 4.36769 | -15.77813 | 0.17734 | 4.10552 | 5.79481 | 32.08590 | 600 / 1113 |
| w-16-10-34698 | -346.98 | 4.36928 | -15.78135 | 0.17721 | 4.10700 | 5.79692 | 32.12708 | 601 / 1113 |
| w-16-10-34749 | -347.49 | 4.37085 | -15.78451 | 0.17709 | 4.10846 | 5.79899 | 32.16712 | 601 / 1113 |
| w-16-10-34798 | -347.98 | 4.37238 | -15.78761 | 0.17696 | 4.10989 | 5.80102 | 32.20602 | 601 / 1113 |
| w-16-10-34848 | -348.48 | 4.37388 | -15.79065 | 0.17684 | 4.11129 | 5.80302 | 32.24381 | 601 / 1113 |
| w-16-10-34897 | -348.97 | 4.37536 | -15.79362 | 0.17673 | 4.11266 | 5.80497 | 32.28052 | 601 / 1113 |
| w-16-10-34947 | -349.47 | 4.37680 | -15.79654 | 0.17661 | 4.11401 | 5.80688 | 32.31617 | 601 / 1113 |
| w-16-10-34998 | -349.98 | 4.37822 | -15.79939 | 0.17650 | 4.11533 | 5.80876 | 32.35079 | 602 / 1113 |

2.12 Parameters of Windows with 460 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-12-11-21111 | -211.11 | 4.26079 | -15.55337 | 0.18598 | 4.00728 | 5.65351 | 26.00000 | 603 / 1114 |
| w-13-11-21160 | -211.60 | 4.26125 | -15.55435 | 0.18594 | 4.00771 | 5.65413 | 26.02235 | 603 / 1114 |
| w-13-11-21210 | -212.10 | 4.26172 | -15.55532 | 0.18590 | 4.00814 | 5.65474 | 26.04459 | 603 / 1114 |
| w-13-11-21260 | -212.60 | 4.26217 | -15.55628 | 0.18587 | 4.00856 | 5.65534 | 26.06667 | 603 / 1114 |
| w-13-11-21309 | -213.09 | 4.26262 | -15.55724 | 0.18583 | 4.00898 | 5.65594 | 26.08859 | 603 / 1114 |
| w-13-11-21359 | -213.59 | 4.26307 | -15.55818 | 0.18579 | 4.00939 | 5.65653 | 26.11036 | 603 / 1114 |
| w-13-11-21408 | -214.08 | 4.26352 | -15.55911 | 0.18575 | 4.00980 | 5.65712 | 26.13199 | 603 / 1114 |
| w-13-11-21458 | -214.58 | 4.26395 | -15.56004 | 0.18571 | 4.01021 | 5.65770 | 26.15346 | 603 / 1114 |
| w-13-11-21508 | -215.08 | 4.26439 | -15.56096 | 0.18568 | 4.01061 | 5.65828 | 26.17479 | 603 / 1114 |
| w-13-11-21557 | -215.57 | 4.26482 | -15.56186 | 0.18564 | 4.01101 | 5.65885 | 26.19596 | 604 / 1114 |
| w-13-11-21607 | -216.07 | 4.26525 | -15.56276 | 0.18561 | 4.01141 | 5.65941 | 26.21699 | 604 / 1114 |
| w-13-11-21657 | -216.57 | 4.26567 | -15.56365 | 0.18557 | 4.01180 | 5.65997 | 26.23786 | 604 / 1114 |
| w-13-11-21706 | -217.06 | 4.26609 | -15.56453 | 0.18553 | 4.01218 | 5.66052 | 26.25858 | 604 / 1114 |
| w-13-11-21756 | -217.56 | 4.26650 | -15.56540 | 0.18550 | 4.01257 | 5.66107 | 26.27915 | 604 / 1114 |
| w-13-11-21806 | -218.06 | 4.26691 | -15.56626 | 0.18546 | 4.01294 | 5.66161 | 26.29957 | 604 / 1114 |
| w-13-11-21855 | -218.55 | 4.26732 | -15.56711 | 0.18543 | 4.01332 | 5.66215 | 26.31984 | 604 / 1114 |
| w-13-11-21905 | -219.05 | 4.26772 | -15.56796 | 0.18540 | 4.01369 | 5.66268 | 26.33996 | 604 / 1114 |
| w-13-11-21955 | -219.55 | 4.26812 | -15.56879 | 0.18536 | 4.01406 | 5.66320 | 26.35992 | 604 / 1114 |
| w-13-11-22004 | -220.04 | 4.26851 | -15.56962 | 0.18533 | 4.01442 | 5.66373 | 26.37974 | 605 / 1114 |
| w-13-11-22054 | -220.54 | 4.26890 | -15.57044 | 0.18530 | 4.01478 | 5.66424 | 26.39940 | 605 / 1114 |
| w-13-11-22104 | -221.04 | 4.26928 | -15.57125 | 0.18526 | 4.01514 | 5.66475 | 26.41891 | 605 / 1114 |
| w-13-11-22153 | -221.53 | 4.26966 | -15.57205 | 0.18523 | 4.01549 | 5.66525 | 26.43826 | 605 / 1114 |
| w-13-11-22203 | -222.03 | 4.27004 | -15.57284 | 0.18520 | 4.01584 | 5.66575 | 26.45746 | 605 / 1114 |
| w-13-11-22253 | -222.53 | 4.27041 | -15.57362 | 0.18517 | 4.01619 | 5.66625 | 26.47652 | 605 / 1114 |
| w-13-11-22302 | -223.02 | 4.27078 | -15.57440 | 0.18514 | 4.01653 | 5.66674 | 26.49541 | 605 / 1114 |
| w-13-11-22352 | -223.52 | 4.27115 | -15.57517 | 0.18511 | 4.01686 | 5.66722 | 26.51416 | 605 / 1114 |
| w-13-11-22402 | -224.02 | 4.27151 | -15.57592 | 0.18508 | 4.01720 | 5.66770 | 26.53275 | 605 / 1114 |
| w-13-11-22451 | -224.51 | 4.27234 | -15.57767 | 0.18501 | 4.01797 | 5.66880 | 26.56741 | 606 / 1114 |
| w-13-11-22501 | -225.01 | 4.27337 | -15.57982 | 0.18492 | 4.01892 | 5.67016 | 26.60862 | 606 / 1114 |
| w-13-11-22551 | -225.51 | 4.27437 | -15.58193 | 0.18484 | 4.01985 | 5.67148 | 26.64876 | 606 / 1114 |
| w-13-11-22600 | -226.00 | 4.27535 | -15.58397 | 0.18475 | 4.02075 | 5.67277 | 26.68785 | 606 / 1114 |
| w-13-11-22650 | -226.50 | 4.27630 | -15.58596 | 0.18467 | 4.02163 | 5.67403 | 26.72589 | 606 / 1114 |
| w-13-11-22700 | -227.00 | 4.27723 | -15.58790 | 0.18460 | 4.02249 | 5.67526 | 26.76291 | 606 / 1114 |
| w-13-11-22749 | -227.49 | 4.27813 | -15.58980 | 0.18452 | 4.02332 | 5.67645 | 26.79892 | 606 / 1114 |
| w-13-11-22799 | -227.99 | 4.27901 | -15.59164 | 0.18445 | 4.02414 | 5.67762 | 26.83397 | 606 / 1114 |
| w-13-11-22849 | -228.49 | 4.27987 | -15.59343 | 0.18437 | 4.02493 | 5.67875 | 26.86805 | 606 / 1114 |
| w-13-11-22898 | -228.98 | 4.28070 | -15.59518 | 0.18430 | 4.02571 | 5.67986 | 26.90120 | 607 / 1114 |
| w-13-11-22948 | -229.48 | 4.28152 | -15.59688 | 0.18424 | 4.02646 | 5.68094 | 26.93344 | 607 / 1114 |
| w-13-11-22997 | -229.97 | 4.28231 | -15.59855 | 0.18417 | 4.02720 | 5.68199 | 26.96478 | 607 / 1114 |
| w-13-11-23047 | -230.47 | 4.28309 | -15.60016 | 0.18411 | 4.02791 | 5.68301 | 26.99525 | 607 / 1115 |
| w-13-11-23097 | -230.97 | 4.28384 | -15.60174 | 0.18404 | 4.02861 | 5.68401 | 27.02487 | 607 / 1115 |
| w-13-11-23146 | -231.46 | 4.28458 | -15.60328 | 0.18398 | 4.02930 | 5.68499 | 27.05365 | 607 / 1115 |
| w-13-11-23196 | -231.96 | 4.28530 | -15.60477 | 0.18392 | 4.02996 | 5.68594 | 27.08163 | 607 / 1115 |
| w-13-11-23246 | -232.46 | 4.28599 | -15.60624 | 0.18386 | 4.03061 | 5.68686 | 27.10881 | 607 / 1115 |
| w-13-11-23295 | -232.95 | 4.28668 | -15.60766 | 0.18381 | 4.03124 | 5.68777 | 27.13522 | 607 / 1115 |
| w-13-11-23345 | -233.45 | 4.28734 | -15.60905 | 0.18375 | 4.03186 | 5.68865 | 27.16088 | 608 / 1115 |
| w-13-11-23395 | -233.95 | 4.28799 | -15.61040 | 0.18370 | 4.03246 | 5.68951 | 27.18580 | 608 / 1115 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-13-11-23444 | -234.44 | 4.28862 | -15.61172 | 0.18364 | 4.03304 | 5.69034 | 27.21000 | 608 / 1115 |
| w-13-11-23494 | -234.94 | 4.28924 | -15.61300 | 0.18359 | 4.03362 | 5.69116 | 27.23351 | 608 / 1115 |
| w-13-11-23544 | -235.44 | 4.28984 | -15.61426 | 0.18354 | 4.03417 | 5.69196 | 27.25634 | 608 / 1115 |
| w-13-11-23593 | -235.93 | 4.29043 | -15.61548 | 0.18349 | 4.03472 | 5.69273 | 27.27850 | 608 / 1115 |
| w-13-11-23643 | -236.43 | 4.29100 | -15.61667 | 0.18344 | 4.03525 | 5.69349 | 27.30003 | 608 / 1115 |
| w-13-11-23693 | -236.93 | 4.29156 | -15.61784 | 0.18340 | 4.03577 | 5.69423 | 27.32092 | 608 / 1115 |
| w-13-11-23742 | -237.42 | 4.29211 | -15.61897 | 0.18335 | 4.03627 | 5.69495 | 27.34120 | 608 / 1115 |
| w-13-11-23792 | -237.92 | 4.29264 | -15.62008 | 0.18331 | 4.03676 | 5.69566 | 27.36089 | 609 / 1115 |
| w-13-11-23842 | -238.42 | 4.29316 | -15.62116 | 0.18326 | 4.03724 | 5.69634 | 27.38000 | 609 / 1115 |
| w-13-11-23891 | -238.91 | 4.29366 | -15.62221 | 0.18322 | 4.03771 | 5.69701 | 27.39854 | 609 / 1115 |
| w-13-11-23941 | -239.41 | 4.29416 | -15.62324 | 0.18318 | 4.03817 | 5.69767 | 27.41654 | 609 / 1115 |
| w-13-11-23991 | -239.91 | 4.29464 | -15.62424 | 0.18314 | 4.03862 | 5.69830 | 27.43400 | 609 / 1115 |
| w-13-11-24040 | -240.40 | 4.29511 | -15.62521 | 0.18310 | 4.03905 | 5.69893 | 27.45095 | 609 / 1115 |
| w-13-11-24090 | -240.90 | 4.29557 | -15.62617 | 0.18306 | 4.03948 | 5.69953 | 27.46739 | 609 / 1115 |
| w-13-11-24140 | -241.40 | 4.29601 | -15.62710 | 0.18303 | 4.03989 | 5.70013 | 27.48335 | 609 / 1115 |
| w-13-11-24189 | -241.89 | 4.29645 | -15.62801 | 0.18299 | 4.04030 | 5.70070 | 27.49883 | 609 / 1115 |
| w-13-11-24239 | -242.39 | 4.29688 | -15.62889 | 0.18296 | 4.04069 | 5.70127 | 27.51384 | 610 / 1115 |
| w-13-11-24289 | -242.89 | 4.29729 | -15.62976 | 0.18292 | 4.04108 | 5.70182 | 27.52841 | 610 / 1115 |
| w-13-11-24338 | -243.38 | 4.29770 | -15.63060 | 0.18289 | 4.04146 | 5.70236 | 27.54254 | 610 / 1115 |
| w-13-11-24388 | -243.88 | 4.29810 | -15.63142 | 0.18285 | 4.04182 | 5.70288 | 27.55625 | 610 / 1115 |
| w-13-11-24438 | -244.38 | 4.29848 | -15.63223 | 0.18282 | 4.04218 | 5.70339 | 27.56954 | 610 / 1115 |
| w-13-11-24487 | -244.87 | 4.29886 | -15.63301 | 0.18279 | 4.04253 | 5.70389 | 27.58244 | 610 / 1115 |
| w-13-11-24537 | -245.37 | 4.29923 | -15.63378 | 0.18276 | 4.04288 | 5.70438 | 27.59495 | 610 / 1115 |
| w-13-11-24587 | -245.87 | 4.29959 | -15.63452 | 0.18273 | 4.04321 | 5.70486 | 27.60708 | 610 / 1115 |
| w-13-11-24636 | -246.36 | 4.29999 | -15.63535 | 0.18270 | 4.04358 | 5.70538 | 27.62534 | 610 / 1115 |
| w-13-11-24686 | -246.86 | 4.30063 | -15.63669 | 0.18264 | 4.04417 | 5.70624 | 27.68017 | 611 / 1115 |
| w-13-11-24735 | -247.35 | 4.30125 | -15.63797 | 0.18259 | 4.04475 | 5.70706 | 27.73236 | 611 / 1115 |
| w-13-11-24785 | -247.85 | 4.30203 | -15.63959 | 0.18253 | 4.04547 | 5.70809 | 27.79295 | 611 / 1115 |
| w-13-11-24835 | -248.35 | 4.30323 | -15.64207 | 0.18243 | 4.04658 | 5.70967 | 27.87600 | 611 / 1115 |
| w-13-11-24884 | -248.84 | 4.30438 | -15.64446 | 0.18233 | 4.04765 | 5.71119 | 27.95329 | 611 / 1115 |
| w-13-11-24934 | -249.34 | 4.30549 | -15.64676 | 0.18224 | 4.04867 | 5.71266 | 28.00000 | 611 / 1115 |
| w-13-11-24984 | -249.84 | 4.30655 | -15.64897 | 0.18215 | 4.04967 | 5.71408 | 28.00000 | 611 / 1115 |
| w-13-11-25033 | -250.33 | 4.30759 | -15.65112 | 0.18207 | 4.05063 | 5.71545 | 28.00000 | 611 / 1115 |
| w-13-11-25083 | -250.83 | 4.30859 | -15.65319 | 0.18199 | 4.05156 | 5.71677 | 28.00000 | 611 / 1115 |
| w-13-11-25133 | -251.33 | 4.30956 | -15.65520 | 0.18191 | 4.05246 | 5.71806 | 28.00000 | 612 / 1116 |
| w-13-11-25182 | -251.82 | 4.31051 | -15.65715 | 0.18183 | 4.05333 | 5.71931 | 28.00000 | 612 / 1116 |
| w-13-11-25232 | -252.32 | 4.31142 | -15.65904 | 0.18175 | 4.05418 | 5.72052 | 28.00000 | 612 / 1116 |
| w-14-11-25282 | -252.82 | 4.31240 | -15.66107 | 0.18167 | 4.05509 | 5.72181 | 28.03195 | 612 / 1116 |
| w-14-11-25332 | -253.32 | 4.31336 | -15.66305 | 0.18159 | 4.05598 | 5.72308 | 28.06338 | 612 / 1116 |
| w-14-11-25382 | -253.82 | 4.31430 | -15.66499 | 0.18152 | 4.05685 | 5.72433 | 28.09436 | 612 / 1116 |
| w-14-11-25432 | -254.32 | 4.31523 | -15.66691 | 0.18144 | 4.05771 | 5.72556 | 28.12487 | 612 / 1116 |
| w-14-11-25482 | -254.82 | 4.31613 | -15.66878 | 0.18137 | 4.05855 | 5.72676 | 28.15492 | 612 / 1116 |
| w-14-11-25532 | -255.32 | 4.31703 | -15.67063 | 0.18129 | 4.05938 | 5.72794 | 28.18451 | 612 / 1116 |
| w-14-11-25582 | -255.82 | 4.31790 | -15.67244 | 0.18122 | 4.06019 | 5.72910 | 28.21366 | 613 / 1116 |
| w-14-11-25632 | -256.32 | 4.31876 | -15.67421 | 0.18115 | 4.06099 | 5.73024 | 28.24237 | 613 / 1116 |
| w-14-11-25682 | -256.82 | 4.31961 | -15.67596 | 0.18108 | 4.06178 | 5.73136 | 28.27064 | 613 / 1116 |
| w-14-11-25731 | -257.31 | 4.32044 | -15.67767 | 0.18101 | 4.06255 | 5.73246 | 28.29848 | 613 / 1116 |
| w-14-11-25781 | -257.81 | 4.32125 | -15.67935 | 0.18095 | 4.06330 | 5.73354 | 28.32590 | 613 / 1116 |
| w-14-11-25831 | -258.31 | 4.32205 | -15.68100 | 0.18088 | 4.06405 | 5.73460 | 28.35291 | 613 / 1116 |
| w-14-11-25881 | -258.81 | 4.32284 | -15.68262 | 0.18082 | 4.06477 | 5.73564 | 28.37950 | 613 / 1116 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-14-11-25931 | -259.31 | 4.32361 | -15.68421 | 0.18075 | 4.06549 | 5.73666 | 28.40568 | 613 / 1116 |
| w-14-11-25981 | -259.81 | 4.32437 | -15.68577 | 0.18069 | 4.06619 | 5.73766 | 28.43147 | 613 / 1116 |
| w-14-11-26031 | -260.31 | 4.32512 | -15.68731 | 0.18063 | 4.06689 | 5.73865 | 28.45686 | 614 / 1116 |
| w-14-11-26081 | -260.81 | 4.32585 | -15.68881 | 0.18057 | 4.06756 | 5.73962 | 28.48187 | 614 / 1116 |
| w-14-11-26131 | -261.31 | 4.32656 | -15.69029 | 0.18051 | 4.06823 | 5.74057 | 28.50650 | 614 / 1116 |
| w-14-11-26181 | -261.81 | 4.32727 | -15.69174 | 0.18045 | 4.06888 | 5.74150 | 28.53074 | 614 / 1116 |
| w-14-11-26231 | -262.31 | 4.32796 | -15.69316 | 0.18040 | 4.06953 | 5.74242 | 28.55462 | 614 / 1116 |
| w-14-11-26281 | -262.81 | 4.32864 | -15.69456 | 0.18034 | 4.07016 | 5.74332 | 28.57813 | 614 / 1116 |
| w-14-11-26331 | -263.31 | 4.32931 | -15.69594 | 0.18029 | 4.07078 | 5.74420 | 28.60128 | 614 / 1116 |
| w-14-11-26381 | -263.81 | 4.32996 | -15.69728 | 0.18024 | 4.07139 | 5.74507 | 28.62407 | 614 / 1116 |
| w-14-11-26431 | -264.31 | 4.33061 | -15.69861 | 0.18018 | 4.07198 | 5.74592 | 28.64652 | 614 / 1116 |
| w-14-11-26481 | -264.81 | 4.33124 | -15.69991 | 0.18013 | 4.07257 | 5.74676 | 28.66862 | 615 / 1116 |
| w-14-11-26531 | -265.31 | 4.33186 | -15.70118 | 0.18008 | 4.07315 | 5.74758 | 28.69038 | 615 / 1116 |
| w-14-11-26580 | -265.80 | 4.33247 | -15.70243 | 0.18003 | 4.07371 | 5.74839 | 28.71180 | 615 / 1116 |
| w-14-11-26630 | -266.30 | 4.33307 | -15.70366 | 0.17998 | 4.07427 | 5.74918 | 28.73290 | 615 / 1116 |
| w-14-11-26680 | -266.80 | 4.33366 | -15.70487 | 0.17994 | 4.07481 | 5.74996 | 28.75367 | 615 / 1116 |
| w-14-11-26730 | -267.30 | 4.33423 | -15.70605 | 0.17989 | 4.07535 | 5.75072 | 28.77412 | 615 / 1116 |
| w-14-11-26780 | -267.80 | 4.33480 | -15.70722 | 0.17984 | 4.07587 | 5.75147 | 28.79425 | 615 / 1117 |
| w-14-11-26830 | -268.30 | 4.33536 | -15.70836 | 0.17980 | 4.07639 | 5.75221 | 28.81407 | 615 / 1117 |
| w-14-11-26880 | -268.80 | 4.33590 | -15.70948 | 0.17975 | 4.07690 | 5.75293 | 28.83359 | 615 / 1117 |
| w-14-11-26930 | -269.30 | 4.33644 | -15.71058 | 0.17971 | 4.07740 | 5.75364 | 28.85280 | 616 / 1117 |
| w-14-11-26980 | -269.80 | 4.33696 | -15.71166 | 0.17967 | 4.07788 | 5.75434 | 28.87172 | 616 / 1117 |
| w-14-11-27030 | -270.30 | 4.33800 | -15.71377 | 0.17958 | 4.07884 | 5.75570 | 28.89905 | 616 / 1117 |
| w-14-11-27080 | -270.80 | 4.33906 | -15.71596 | 0.17950 | 4.07983 | 5.75711 | 28.92638 | 616 / 1117 |
| w-14-11-27130 | -271.30 | 4.34009 | -15.71807 | 0.17941 | 4.08079 | 5.75848 | 28.95261 | 616 / 1117 |
| w-14-11-27180 | -271.80 | 4.34109 | -15.72011 | 0.17933 | 4.08172 | 5.75980 | 28.97779 | 616 / 1117 |
| w-14-11-27230 | -272.30 | 4.34205 | -15.72208 | 0.17925 | 4.08261 | 5.76108 | 29.00197 | 616 / 1117 |
| w-14-11-27280 | -272.80 | 4.34299 | -15.72399 | 0.17918 | 4.08348 | 5.76231 | 29.02521 | 616 / 1117 |
| w-14-11-27330 | -273.30 | 4.34399 | -15.72604 | 0.17910 | 4.08441 | 5.76364 | 29.05497 | 616 / 1117 |
| w-14-11-27380 | -273.80 | 4.34523 | -15.72858 | 0.17900 | 4.08556 | 5.76528 | 29.10345 | 617 / 1117 |
| w-14-11-27429 | -274.29 | 4.34644 | -15.73106 | 0.17890 | 4.08669 | 5.76688 | 29.14957 | 617 / 1117 |
| w-14-11-27479 | -274.79 | 4.34762 | -15.73347 | 0.17881 | 4.08778 | 5.76844 | 29.19335 | 617 / 1117 |
| w-14-11-27529 | -275.29 | 4.34876 | -15.73581 | 0.17871 | 4.08884 | 5.76996 | 29.23487 | 617 / 1117 |
| w-14-11-27579 | -275.79 | 4.34987 | -15.73809 | 0.17862 | 4.08988 | 5.77143 | 29.27420 | 617 / 1117 |
| w-14-11-27629 | -276.29 | 4.35096 | -15.74030 | 0.17854 | 4.09088 | 5.77287 | 29.31141 | 617 / 1117 |
| w-14-11-27679 | -276.79 | 4.35201 | -15.74246 | 0.17845 | 4.09186 | 5.77426 | 29.34658 | 617 / 1117 |
| w-14-11-27729 | -277.29 | 4.35304 | -15.74456 | 0.17837 | 4.09281 | 5.77562 | 29.37982 | 617 / 1117 |
| w-14-11-27779 | -277.79 | 4.35404 | -15.74660 | 0.17829 | 4.09374 | 5.77694 | 29.41119 | 617 / 1117 |
| w-14-11-27829 | -278.29 | 4.35501 | -15.74858 | 0.17821 | 4.09465 | 5.77823 | 29.44079 | 618 / 1117 |
| w-14-11-27879 | -278.79 | 4.35596 | -15.75051 | 0.17814 | 4.09552 | 5.77948 | 29.46871 | 618 / 1117 |
| w-14-11-27929 | -279.29 | 4.35688 | -15.75239 | 0.17806 | 4.09638 | 5.78070 | 29.49503 | 618 / 1117 |
| w-14-11-27979 | -279.79 | 4.35777 | -15.75421 | 0.17799 | 4.09721 | 5.78189 | 29.51984 | 618 / 1117 |
| w-14-11-28029 | -280.29 | 4.35864 | -15.75599 | 0.17792 | 4.09802 | 5.78304 | 29.54323 | 618 / 1117 |
| w-14-11-28079 | -280.79 | 4.35949 | -15.75772 | 0.17785 | 4.09881 | 5.78417 | 29.56528 | 618 / 1117 |
| w-14-11-28129 | -281.29 | 4.36032 | -15.75940 | 0.17779 | 4.09958 | 5.78526 | 29.58607 | 618 / 1117 |
| w-14-11-28179 | -281.79 | 4.36112 | -15.76103 | 0.17772 | 4.10032 | 5.78632 | 29.60566 | 618 / 1117 |
| w-14-11-28229 | -282.29 | 4.36190 | -15.76262 | 0.17766 | 4.10105 | 5.78736 | 29.62415 | 618 / 1117 |
| w-14-11-28278 | -282.78 | 4.36266 | -15.76417 | 0.17760 | 4.10176 | 5.78837 | 29.64158 | 619 / 1117 |
| w-14-11-28328 | -283.28 | 4.36340 | -15.76568 | 0.17754 | 4.10245 | 5.78935 | 29.65804 | 619 / 1117 |
| w-14-11-28378 | -283.78 | 4.36413 | -15.76715 | 0.17748 | 4.10312 | 5.79030 | 29.67357 | 619 / 1117 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-14-11-28428 | -284.28 | 4.36483 | -15.76857 | 0.17743 | 4.10377 | 5.79123 | 29.68825 | 619 / 1118 |
| w-14-11-28478 | -284.78 | 4.36555 | -15.77005 | 0.17737 | 4.10444 | 5.79219 | 29.71247 | 619 / 1118 |
| w-14-11-28528 | -285.28 | 4.36642 | -15.77181 | 0.17730 | 4.10525 | 5.79334 | 29.77627 | 619 / 1118 |
| w-14-11-28578 | -285.78 | 4.36725 | -15.77351 | 0.17723 | 4.10602 | 5.79444 | 29.83572 | 619 / 1118 |
| w-14-11-28628 | -286.28 | 4.36806 | -15.77515 | 0.17717 | 4.10677 | 5.79551 | 29.89120 | 619 / 1118 |
| w-14-11-28678 | -286.78 | 4.36884 | -15.77674 | 0.17711 | 4.10750 | 5.79655 | 29.94313 | 619 / 1118 |
| w-14-11-28728 | -287.28 | 4.36960 | -15.77828 | 0.17705 | 4.10820 | 5.79755 | 29.99186 | 620 / 1118 |
| w-14-11-28778 | -287.78 | 4.37033 | -15.77977 | 0.17699 | 4.10889 | 5.79852 | 30.00000 | 620 / 1118 |
| w-14-11-28828 | -288.28 | 4.37105 | -15.78123 | 0.17693 | 4.10955 | 5.79947 | 30.00000 | 620 / 1118 |
| w-14-11-28878 | -288.78 | 4.37175 | -15.78264 | 0.17688 | 4.11020 | 5.80040 | 30.00000 | 620 / 1118 |
| w-14-11-28928 | -289.28 | 4.37243 | -15.78403 | 0.17682 | 4.11083 | 5.80130 | 30.00000 | 620 / 1118 |
| w-14-11-28978 | -289.78 | 4.37309 | -15.78537 | 0.17677 | 4.11145 | 5.80218 | 30.00000 | 620 / 1118 |
| w-14-11-29028 | -290.28 | 4.37376 | -15.78674 | 0.17672 | 4.11208 | 5.80307 | 30.00000 | 620 / 1118 |
| w-14-11-29078 | -290.78 | 4.37492 | -15.78909 | 0.17663 | 4.11315 | 5.80460 | 30.00000 | 620 / 1118 |
| w-15-11-29127 | -291.27 | 4.37609 | -15.79145 | 0.17653 | 4.11424 | 5.80614 | 30.03041 | 620 / 1118 |
| w-15-11-29176 | -291.76 | 4.37722 | -15.79375 | 0.17644 | 4.11529 | 5.80765 | 30.06012 | 621 / 1118 |
| w-15-11-29226 | -292.26 | 4.37833 | -15.79600 | 0.17636 | 4.11632 | 5.80912 | 30.08913 | 621 / 1118 |
| w-15-11-29275 | -292.75 | 4.37942 | -15.79820 | 0.17627 | 4.11733 | 5.81056 | 30.11747 | 621 / 1118 |
| w-15-11-29324 | -293.24 | 4.38048 | -15.80034 | 0.17619 | 4.11832 | 5.81196 | 30.14515 | 621 / 1118 |
| w-15-11-29373 | -293.73 | 4.38151 | -15.80243 | 0.17611 | 4.11928 | 5.81332 | 30.17218 | 621 / 1118 |
| w-15-11-29423 | -294.23 | 4.38252 | -15.80446 | 0.17603 | 4.12021 | 5.81466 | 30.19859 | 621 / 1118 |
| w-15-11-29472 | -294.72 | 4.38350 | -15.80645 | 0.17595 | 4.12113 | 5.81596 | 30.22439 | 622 / 1118 |
| w-15-11-29521 | -295.21 | 4.38446 | -15.80839 | 0.17587 | 4.12202 | 5.81723 | 30.24960 | 622 / 1118 |
| w-15-11-29571 | -295.71 | 4.38539 | -15.81027 | 0.17580 | 4.12289 | 5.81846 | 30.27425 | 622 / 1118 |
| w-15-11-29620 | -296.20 | 4.38630 | -15.81211 | 0.17573 | 4.12373 | 5.81967 | 30.29835 | 622 / 1118 |
| w-15-11-29669 | -296.69 | 4.38719 | -15.81390 | 0.17566 | 4.12456 | 5.82084 | 30.32193 | 622 / 1118 |
| w-15-11-29719 | -297.19 | 4.38805 | -15.81565 | 0.17559 | 4.12536 | 5.82199 | 30.34499 | 622 / 1118 |
| w-15-11-29768 | -297.68 | 4.38903 | -15.81763 | 0.17551 | 4.12627 | 5.82329 | 30.37366 | 623 / 1119 |
| w-15-11-29817 | -298.17 | 4.39023 | -15.82005 | 0.17542 | 4.12739 | 5.82488 | 30.41213 | 623 / 1119 |
| w-15-11-29867 | -298.67 | 4.39140 | -15.82243 | 0.17533 | 4.12848 | 5.82643 | 30.44965 | 623 / 1119 |
| w-15-11-29916 | -299.16 | 4.39256 | -15.82476 | 0.17524 | 4.12955 | 5.82796 | 30.48623 | 623 / 1119 |
| w-15-11-29965 | -299.65 | 4.39368 | -15.82704 | 0.17515 | 4.13060 | 5.82945 | 30.52189 | 623 / 1119 |
| w-15-11-30015 | -300.15 | 4.39479 | -15.82927 | 0.17506 | 4.13163 | 5.83092 | 30.55664 | 623 / 1119 |
| w-15-11-30064 | -300.64 | 4.39587 | -15.83146 | 0.17498 | 4.13264 | 5.83235 | 30.59050 | 624 / 1119 |
| w-15-11-30113 | -301.13 | 4.39694 | -15.83360 | 0.17490 | 4.13362 | 5.83376 | 30.62349 | 624 / 1119 |
| w-15-11-30163 | -301.63 | 4.39798 | -15.83570 | 0.17481 | 4.13459 | 5.83514 | 30.65562 | 624 / 1119 |
| w-15-11-30212 | -302.12 | 4.39900 | -15.83775 | 0.17473 | 4.13554 | 5.83649 | 30.68692 | 624 / 1119 |
| w-15-11-30261 | -302.61 | 4.40000 | -15.83977 | 0.17466 | 4.13647 | 5.83781 | 30.71741 | 624 / 1119 |
| w-15-11-30311 | -303.11 | 4.40097 | -15.84174 | 0.17458 | 4.13738 | 5.83911 | 30.74710 | 624 / 1119 |
| w-15-11-30360 | -303.60 | 4.40193 | -15.84367 | 0.17451 | 4.13827 | 5.84037 | 30.77600 | 625 / 1119 |
| w-15-11-30409 | -304.09 | 4.40287 | -15.84556 | 0.17443 | 4.13914 | 5.84162 | 30.80415 | 625 / 1119 |
| w-15-11-30459 | -304.59 | 4.40379 | -15.84741 | 0.17436 | 4.14000 | 5.84283 | 30.83156 | 625 / 1119 |
| w-15-11-30508 | -305.08 | 4.40469 | -15.84922 | 0.17429 | 4.14083 | 5.84403 | 30.85824 | 625 / 1119 |
| w-15-11-30557 | -305.57 | 4.40557 | -15.85099 | 0.17422 | 4.14165 | 5.84519 | 30.88422 | 625 / 1119 |
| w-15-11-30607 | -306.07 | 4.40643 | -15.85273 | 0.17416 | 4.14246 | 5.84634 | 30.90951 | 625 / 1119 |
| w-15-11-30656 | -306.56 | 4.40728 | -15.85443 | 0.17409 | 4.14324 | 5.84745 | 30.93414 | 626 / 1119 |
| w-15-11-30705 | -307.05 | 4.40810 | -15.85609 | 0.17403 | 4.14401 | 5.84855 | 30.95812 | 626 / 1119 |
| w-15-11-30754 | -307.54 | 4.40891 | -15.85772 | 0.17396 | 4.14476 | 5.84962 | 30.98147 | 626 / 1119 |
| w-15-11-30804 | -308.04 | 4.40971 | -15.85931 | 0.17390 | 4.14550 | 5.85067 | 31.00420 | 626 / 1119 |
| w-15-11-30853 | -308.53 | 4.41048 | -15.86086 | 0.17384 | 4.14622 | 5.85170 | 31.02634 | 626 / 1119 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-15-11-30902 | -309.02 | 4.41124 | -15.86239 | 0.17378 | 4.14693 | 5.85270 | 31.04790 | 626 / 1119 |
| w-15-11-30952 | -309.52 | 4.41211 | -15.86413 | 0.17372 | 4.14774 | 5.85385 | 31.07071 | 627 / 1119 |
| w-15-11-31001 | -310.01 | 4.41330 | -15.86651 | 0.17363 | 4.14884 | 5.85543 | 31.09748 | 627 / 1119 |
| w-15-11-31050 | -310.50 | 4.41445 | -15.86883 | 0.17354 | 4.14992 | 5.85696 | 31.12312 | 627 / 1119 |
| w-15-11-31100 | -311.00 | 4.41558 | -15.87108 | 0.17345 | 4.15096 | 5.85845 | 31.14768 | 627 / 1120 |
| w-15-11-31149 | -311.49 | 4.41667 | -15.87327 | 0.17336 | 4.15198 | 5.85989 | 31.17120 | 627 / 1120 |
| w-15-11-31198 | -311.98 | 4.41773 | -15.87539 | 0.17328 | 4.15297 | 5.86130 | 31.19373 | 627 / 1120 |
| w-15-11-31248 | -312.48 | 4.41876 | -15.87745 | 0.17320 | 4.15392 | 5.86266 | 31.21533 | 628 / 1120 |
| w-15-11-31297 | -312.97 | 4.41976 | -15.87945 | 0.17313 | 4.15485 | 5.86398 | 31.23605 | 628 / 1120 |
| w-15-11-31346 | -313.46 | 4.42084 | -15.88162 | 0.17304 | 4.15586 | 5.86542 | 31.26731 | 628 / 1120 |
| w-15-11-31396 | -313.96 | 4.42202 | -15.88398 | 0.17295 | 4.15696 | 5.86698 | 31.30979 | 628 / 1120 |
| w-15-11-31445 | -314.45 | 4.42317 | -15.88628 | 0.17286 | 4.15803 | 5.86850 | 31.34972 | 628 / 1120 |
| w-15-11-31494 | -314.94 | 4.42428 | -15.88851 | 0.17278 | 4.15906 | 5.86998 | 31.38718 | 628 / 1120 |
| w-15-11-31544 | -315.44 | 4.42536 | -15.89067 | 0.17270 | 4.16007 | 5.87141 | 31.42230 | 629 / 1120 |
| w-15-11-31593 | -315.93 | 4.42641 | -15.89278 | 0.17262 | 4.16105 | 5.87280 | 31.45520 | 629 / 1120 |
| w-15-11-31642 | -316.42 | 4.42743 | -15.89481 | 0.17254 | 4.16200 | 5.87415 | 31.48600 | 629 / 1120 |
| w-15-11-31692 | -316.92 | 4.42842 | -15.89679 | 0.17246 | 4.16292 | 5.87546 | 31.51482 | 629 / 1120 |
| w-15-11-31741 | -317.41 | 4.42938 | -15.89871 | 0.17239 | 4.16381 | 5.87674 | 31.54178 | 629 / 1120 |
| w-15-11-31790 | -317.90 | 4.43032 | -15.90058 | 0.17232 | 4.16468 | 5.87797 | 31.56700 | 629 / 1120 |
| w-15-11-31840 | -318.40 | 4.43122 | -15.90238 | 0.17225 | 4.16553 | 5.87917 | 31.59059 | 630 / 1120 |
| w-15-11-31889 | -318.89 | 4.43210 | -15.90414 | 0.17218 | 4.16634 | 5.88034 | 31.61266 | 630 / 1120 |
| w-15-11-31938 | -319.38 | 4.43295 | -15.90584 | 0.17211 | 4.16714 | 5.88147 | 31.63330 | 630 / 1120 |
| w-15-11-31988 | -319.88 | 4.43378 | -15.90749 | 0.17205 | 4.16791 | 5.88256 | 31.65262 | 630 / 1120 |
| w-15-11-32037 | -320.37 | 4.43458 | -15.90909 | 0.17199 | 4.16866 | 5.88363 | 31.67071 | 630 / 1120 |
| w-15-11-32086 | -320.86 | 4.43563 | -15.91118 | 0.17191 | 4.16963 | 5.88501 | 31.69395 | 630 / 1120 |
| w-15-11-32135 | -321.35 | 4.43674 | -15.91340 | 0.17183 | 4.17067 | 5.88649 | 31.71718 | 631 / 1120 |
| w-15-11-32185 | -321.85 | 4.43783 | -15.91556 | 0.17174 | 4.17168 | 5.88792 | 31.73807 | 631 / 1120 |
| w-15-11-32234 | -322.34 | 4.43888 | -15.91767 | 0.17166 | 4.17266 | 5.88932 | 31.75689 | 631 / 1120 |
| w-15-11-32283 | -322.83 | 4.44002 | -15.91995 | 0.17158 | 4.17372 | 5.89083 | 31.82836 | 631 / 1120 |
| w-15-11-32333 | -323.33 | 4.44115 | -15.92220 | 0.17149 | 4.17477 | 5.89233 | 31.90339 | 631 / 1120 |
| w-15-11-32382 | -323.82 | 4.44225 | -15.92438 | 0.17141 | 4.17579 | 5.89378 | 31.97119 | 631 / 1120 |
| w-15-11-32431 | -324.31 | 4.44331 | -15.92649 | 0.17133 | 4.17678 | 5.89518 | 32.00000 | 632 / 1121 |
| w-15-11-32481 | -324.81 | 4.44434 | -15.92855 | 0.17125 | 4.17774 | 5.89655 | 32.00000 | 632 / 1121 |
| w-15-11-32530 | -325.30 | 4.44535 | -15.93056 | 0.17117 | 4.17868 | 5.89789 | 32.00000 | 632 / 1121 |
| w-15-11-32579 | -325.79 | 4.44634 | -15.93252 | 0.17110 | 4.17959 | 5.89919 | 32.00000 | 632 / 1121 |
| w-15-11-32629 | -326.29 | 4.44730 | -15.93444 | 0.17103 | 4.18049 | 5.90047 | 32.00000 | 632 / 1121 |
| w-16-11-32678 | -326.78 | 4.44829 | -15.93640 | 0.17095 | 4.18141 | 5.90178 | 32.02885 | 632 / 1121 |
| w-16-11-32728 | -327.28 | 4.44940 | -15.93863 | 0.17087 | 4.18245 | 5.90326 | 32.05971 | 633 / 1121 |
| w-16-11-32778 | -327.78 | 4.45078 | -15.94136 | 0.17076 | 4.18373 | 5.90508 | 32.09469 | 633 / 1121 |
| w-16-11-32828 | -328.28 | 4.45213 | -15.94404 | 0.17066 | 4.18499 | 5.90687 | 32.12880 | 633 / 1121 |
| w-16-11-32878 | -328.78 | 4.45345 | -15.94666 | 0.17056 | 4.18622 | 5.90862 | 32.16205 | 633 / 1121 |
| w-16-11-32928 | -329.28 | 4.45474 | -15.94923 | 0.17046 | 4.18742 | 5.91033 | 32.19446 | 633 / 1121 |
| w-16-11-32978 | -329.78 | 4.45601 | -15.95174 | 0.17037 | 4.18860 | 5.91201 | 32.22604 | 633 / 1121 |
| w-16-11-33028 | -330.28 | 4.45725 | -15.95420 | 0.17028 | 4.18975 | 5.91365 | 32.25683 | 634 / 1121 |
| w-16-11-33077 | -330.77 | 4.45846 | -15.95660 | 0.17018 | 4.19088 | 5.91525 | 32.28683 | 634 / 1121 |
| w-16-11-33127 | -331.27 | 4.45964 | -15.95895 | 0.17010 | 4.19199 | 5.91682 | 32.31606 | 634 / 1121 |
| w-16-11-33177 | -331.77 | 4.46080 | -15.96124 | 0.17001 | 4.19306 | 5.91836 | 32.34455 | 634 / 1121 |
| w-16-11-33227 | -332.27 | 4.46193 | -15.96348 | 0.16992 | 4.19412 | 5.91986 | 32.37232 | 634 / 1121 |
| w-16-11-33277 | -332.77 | 4.46304 | -15.96567 | 0.16984 | 4.19515 | 5.92132 | 32.39939 | 634 / 1121 |
| w-16-11-33327 | -333.27 | 4.46412 | -15.96781 | 0.16976 | 4.19615 | 5.92275 | 32.42577 | 635 / 1121 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-16-11-33377 | -333.77 | 4.46517 | -15.96989 | 0.16968 | 4.19714 | 5.92415 | 32.45149 | 635 / 1121 |
| w-16-11-33426 | -334.26 | 4.46620 | -15.97193 | 0.16960 | 4.19809 | 5.92551 | 32.47657 | 635 / 1121 |
| w-16-11-33476 | -334.76 | 4.46720 | -15.97391 | 0.16953 | 4.19903 | 5.92684 | 32.50103 | 635 / 1121 |
| w-16-11-33526 | -335.26 | 4.46818 | -15.97585 | 0.16946 | 4.19994 | 5.92814 | 32.52489 | 635 / 1121 |
| w-16-11-33576 | -335.76 | 4.46914 | -15.97773 | 0.16938 | 4.20083 | 5.92940 | 32.54817 | 635 / 1121 |
| w-16-11-33626 | -336.26 | 4.47007 | -15.97957 | 0.16932 | 4.20170 | 5.93064 | 32.57089 | 636 / 1122 |
| w-16-11-33676 | -336.76 | 4.47098 | -15.98137 | 0.16925 | 4.20255 | 5.93184 | 32.59307 | 636 / 1122 |
| w-16-11-33725 | -337.25 | 4.47186 | -15.98311 | 0.16918 | 4.20337 | 5.93301 | 32.61473 | 636 / 1122 |
| w-16-11-33775 | -337.75 | 4.47273 | -15.98482 | 0.16912 | 4.20417 | 5.93416 | 32.63588 | 636 / 1122 |
| w-16-11-33825 | -338.25 | 4.47357 | -15.98648 | 0.16905 | 4.20496 | 5.93527 | 32.65654 | 636 / 1122 |
| w-16-11-33875 | -338.75 | 4.47439 | -15.98809 | 0.16899 | 4.20572 | 5.93635 | 32.67674 | 636 / 1122 |
| w-16-11-33925 | -339.25 | 4.47518 | -15.98967 | 0.16893 | 4.20647 | 5.93741 | 32.69649 | 637 / 1122 |
| w-16-11-33975 | -339.75 | 4.47616 | -15.99159 | 0.16886 | 4.20737 | 5.93870 | 32.72657 | 637 / 1122 |
| w-16-11-34025 | -340.25 | 4.47717 | -15.99359 | 0.16879 | 4.20832 | 5.94004 | 32.75903 | 637 / 1122 |
| w-16-11-34075 | -340.75 | 4.47816 | -15.99554 | 0.16871 | 4.20924 | 5.94135 | 32.79055 | 637 / 1122 |
| w-16-11-34124 | -341.24 | 4.47913 | -15.99745 | 0.16864 | 4.21014 | 5.94263 | 32.82113 | 637 / 1122 |
| w-16-11-34174 | -341.74 | 4.48007 | -15.99931 | 0.16857 | 4.21101 | 5.94388 | 32.85080 | 637 / 1122 |
| w-16-11-34224 | -342.24 | 4.48112 | -16.00138 | 0.16849 | 4.21199 | 5.94527 | 32.88366 | 638 / 1122 |
| w-16-11-34273 | -342.73 | 4.48236 | -16.00383 | 0.16840 | 4.21315 | 5.94692 | 32.92236 | 638 / 1122 |
| w-16-11-34324 | -343.24 | 4.48358 | -16.00623 | 0.16831 | 4.21428 | 5.94853 | 32.95948 | 638 / 1122 |
| w-16-11-34374 | -343.74 | 4.48501 | -16.00907 | 0.16821 | 4.21562 | 5.95043 | 32.99984 | 638 / 1122 |
| w-16-11-34424 | -344.24 | 4.48655 | -16.01209 | 0.16809 | 4.21705 | 5.95247 | 33.04055 | 638 / 1122 |
| w-16-11-34473 | -344.73 | 4.48805 | -16.01504 | 0.16798 | 4.21844 | 5.95445 | 33.07907 | 638 / 1122 |
| w-16-11-34523 | -345.23 | 4.48951 | -16.01792 | 0.16788 | 4.21980 | 5.95639 | 33.11546 | 639 / 1122 |
| w-16-11-34573 | -345.73 | 4.49093 | -16.02072 | 0.16777 | 4.22113 | 5.95828 | 33.14984 | 639 / 1122 |
| w-16-11-34623 | -346.23 | 4.49232 | -16.02345 | 0.16767 | 4.22243 | 5.96012 | 33.18231 | 639 / 1122 |
| w-16-11-34672 | -346.72 | 4.49368 | -16.02612 | 0.16757 | 4.22369 | 5.96191 | 33.21299 | 639 / 1123 |
| w-16-11-34722 | -347.22 | 4.49500 | -16.02871 | 0.16747 | 4.22492 | 5.96366 | 33.24199 | 639 / 1123 |
| w-16-11-34772 | -347.72 | 4.49628 | -16.03123 | 0.16738 | 4.22612 | 5.96537 | 33.26940 | 639 / 1123 |
| w-16-11-34822 | -348.22 | 4.49754 | -16.03369 | 0.16729 | 4.22728 | 5.96702 | 33.29533 | 640 / 1123 |
| w-16-11-34871 | -348.71 | 4.49875 | -16.03608 | 0.16720 | 4.22842 | 5.96864 | 33.31987 | 640 / 1123 |
| w-16-11-34921 | -349.21 | 4.49994 | -16.03841 | 0.16711 | 4.22953 | 5.97021 | 33.34310 | 640 / 1123 |
| w-16-11-34972 | -349.72 | 4.50114 | -16.04075 | 0.16702 | 4.23064 | 5.97180 | 33.37135 | 640 / 1123 |

2.13 Parameters of Windows with 500 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-13-12-22435 | -224.35 | 4.43914 | -15.91313 | 0.17147 | 4.17413 | 5.88996 | 28.00000 | 641 / 1124 |
| w-14-12-22484 | -224.84 | 4.43956 | -15.91397 | 0.17143 | 4.17451 | 5.89051 | 28.02212 | 641 / 1124 |
| w-14-12-22534 | -225.34 | 4.43997 | -15.91481 | 0.17140 | 4.17490 | 5.89106 | 28.04413 | 641 / 1124 |
| w-14-12-22583 | -225.83 | 4.44038 | -15.91564 | 0.17137 | 4.17528 | 5.89161 | 28.06598 | 641 / 1124 |
| w-14-12-22633 | -226.33 | 4.44079 | -15.91646 | 0.17134 | 4.17565 | 5.89214 | 28.08769 | 641 / 1124 |
| w-14-12-22682 | -226.82 | 4.44119 | -15.91727 | 0.17131 | 4.17603 | 5.89268 | 28.10925 | 641 / 1124 |
| w-14-12-22732 | -227.32 | 4.44159 | -15.91808 | 0.17128 | 4.17640 | 5.89320 | 28.13066 | 642 / 1124 |
| w-14-12-22782 | -227.82 | 4.44199 | -15.91887 | 0.17125 | 4.17676 | 5.89373 | 28.15194 | 642 / 1124 |
| w-14-12-22831 | -228.31 | 4.44238 | -15.91966 | 0.17122 | 4.17712 | 5.89425 | 28.17306 | 642 / 1124 |
| w-14-12-22881 | -228.81 | 4.44277 | -15.92045 | 0.17119 | 4.17748 | 5.89476 | 28.19404 | 642 / 1124 |
| w-14-12-22930 | -229.30 | 4.44315 | -15.92122 | 0.17116 | 4.17784 | 5.89527 | 28.21488 | 642 / 1124 |
| w-14-12-22980 | -229.80 | 4.44353 | -15.92199 | 0.17114 | 4.17819 | 5.89577 | 28.23556 | 642 / 1124 |
| w-14-12-23029 | -230.29 | 4.44391 | -15.92275 | 0.17111 | 4.17854 | 5.89627 | 28.25611 | 642 / 1124 |
| w-14-12-23079 | -230.79 | 4.44428 | -15.92350 | 0.17108 | 4.17889 | 5.89676 | 28.27650 | 642 / 1124 |
| w-14-12-23128 | -231.28 | 4.44465 | -15.92424 | 0.17105 | 4.17923 | 5.89725 | 28.29675 | 642 / 1124 |
| w-14-12-23178 | -231.78 | 4.44502 | -15.92498 | 0.17103 | 4.17957 | 5.89774 | 28.31685 | 643 / 1124 |
| w-14-12-23227 | -232.27 | 4.44538 | -15.92571 | 0.17100 | 4.17990 | 5.89822 | 28.33680 | 643 / 1124 |
| w-14-12-23277 | -232.77 | 4.44574 | -15.92643 | 0.17097 | 4.18023 | 5.89869 | 28.35661 | 643 / 1124 |
| w-14-12-23327 | -233.27 | 4.44609 | -15.92715 | 0.17094 | 4.18056 | 5.89916 | 28.37627 | 643 / 1124 |
| w-14-12-23376 | -233.76 | 4.44645 | -15.92786 | 0.17092 | 4.18089 | 5.89963 | 28.39578 | 643 / 1124 |
| w-14-12-23426 | -234.26 | 4.44679 | -15.92856 | 0.17089 | 4.18121 | 5.90009 | 28.41514 | 643 / 1124 |
| w-14-12-23475 | -234.75 | 4.44714 | -15.92925 | 0.17087 | 4.18153 | 5.90054 | 28.43436 | 643 / 1124 |
| w-14-12-23525 | -235.25 | 4.44748 | -15.92994 | 0.17084 | 4.18184 | 5.90099 | 28.45342 | 643 / 1124 |
| w-14-12-23574 | -235.74 | 4.44782 | -15.93062 | 0.17082 | 4.18216 | 5.90144 | 28.47234 | 643 / 1124 |
| w-14-12-23624 | -236.24 | 4.44815 | -15.93129 | 0.17079 | 4.18247 | 5.90188 | 28.49111 | 644 / 1124 |
| w-14-12-23673 | -236.73 | 4.44848 | -15.93195 | 0.17077 | 4.18277 | 5.90232 | 28.50973 | 644 / 1124 |
| w-14-12-23723 | -237.23 | 4.44881 | -15.93261 | 0.17074 | 4.18307 | 5.90275 | 28.52820 | 644 / 1124 |
| w-14-12-23773 | -237.73 | 4.44913 | -15.93326 | 0.17072 | 4.18337 | 5.90318 | 28.54652 | 644 / 1124 |
| w-14-12-23822 | -238.22 | 4.44945 | -15.93391 | 0.17069 | 4.18367 | 5.90360 | 28.56470 | 644 / 1124 |
| w-14-12-23872 | -238.72 | 4.45035 | -15.93571 | 0.17063 | 4.18450 | 5.90479 | 28.60469 | 644 / 1124 |
| w-14-12-23921 | -239.21 | 4.45127 | -15.93756 | 0.17056 | 4.18535 | 5.90601 | 28.64517 | 644 / 1124 |
| w-14-12-23971 | -239.71 | 4.45216 | -15.93935 | 0.17049 | 4.18618 | 5.90719 | 28.68458 | 644 / 1124 |
| w-14-12-24020 | -240.20 | 4.45303 | -15.94110 | 0.17043 | 4.18699 | 5.90834 | 28.72293 | 644 / 1124 |
| w-14-12-24070 | -240.70 | 4.45388 | -15.94281 | 0.17036 | 4.18777 | 5.90947 | 28.76025 | 645 / 1124 |
| w-14-12-24119 | -241.19 | 4.45471 | -15.94447 | 0.17030 | 4.18854 | 5.91056 | 28.79654 | 645 / 1124 |
| w-14-12-24169 | -241.69 | 4.45552 | -15.94609 | 0.17024 | 4.18929 | 5.91163 | 28.83184 | 645 / 1124 |
| w-14-12-24219 | -242.19 | 4.45630 | -15.94767 | 0.17018 | 4.19002 | 5.91267 | 28.86617 | 645 / 1124 |
| w-14-12-24268 | -242.68 | 4.45707 | -15.94920 | 0.17013 | 4.19073 | 5.91368 | 28.89954 | 645 / 1124 |
| w-14-12-24318 | -243.18 | 4.45782 | -15.95070 | 0.17007 | 4.19142 | 5.91467 | 28.93199 | 645 / 1124 |
| w-14-12-24367 | -243.67 | 4.45854 | -15.95216 | 0.17002 | 4.19209 | 5.91564 | 28.96353 | 645 / 1125 |
| w-14-12-24417 | -244.17 | 4.45925 | -15.95358 | 0.16996 | 4.19275 | 5.91658 | 28.99419 | 645 / 1125 |
| w-14-12-24466 | -244.66 | 4.45995 | -15.95497 | 0.16991 | 4.19339 | 5.91749 | 29.02398 | 645 / 1125 |
| w-14-12-24516 | -245.16 | 4.46062 | -15.95632 | 0.16986 | 4.19402 | 5.91839 | 29.05293 | 646 / 1125 |
| w-14-12-24565 | -245.65 | 4.46128 | -15.95764 | 0.16981 | 4.19463 | 5.91926 | 29.08105 | 646 / 1125 |
| w-14-12-24615 | -246.15 | 4.46192 | -15.95892 | 0.16977 | 4.19522 | 5.92011 | 29.10838 | 646 / 1125 |
| w-14-12-24665 | -246.65 | 4.46255 | -15.96017 | 0.16972 | 4.19580 | 5.92093 | 29.13492 | 646 / 1125 |
| w-14-12-24714 | -247.14 | 4.46316 | -15.96139 | 0.16967 | 4.19637 | 5.92174 | 29.16069 | 646 / 1125 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-14-12-24764 | -247.64 | 4.46375 | -15.96259 | 0.16963 | 4.19692 | 5.92253 | 29.18573 | 646 / 1125 |
| w-14-12-24813 | -248.13 | 4.46433 | -15.96375 | 0.16959 | 4.19746 | 5.92330 | 29.21004 | 646 / 1125 |
| w-14-12-24863 | -248.63 | 4.46490 | -15.96488 | 0.16954 | 4.19798 | 5.92405 | 29.23364 | 646 / 1125 |
| w-14-12-24912 | -249.12 | 4.46545 | -15.96598 | 0.16950 | 4.19849 | 5.92478 | 29.25656 | 646 / 1125 |
| w-14-12-24962 | -249.62 | 4.46599 | -15.96706 | 0.16946 | 4.19899 | 5.92549 | 29.27880 | 647 / 1125 |
| w-14-12-25011 | -250.11 | 4.46652 | -15.96811 | 0.16942 | 4.19948 | 5.92619 | 29.30040 | 647 / 1125 |
| w-14-12-25061 | -250.61 | 4.46703 | -15.96913 | 0.16939 | 4.19996 | 5.92687 | 29.32136 | 647 / 1125 |
| w-14-12-25111 | -251.11 | 4.46753 | -15.97013 | 0.16935 | 4.20042 | 5.92753 | 29.34171 | 647 / 1125 |
| w-14-12-25160 | -251.60 | 4.46802 | -15.97111 | 0.16931 | 4.20087 | 5.92818 | 29.36145 | 647 / 1125 |
| w-14-12-25210 | -252.10 | 4.46849 | -15.97206 | 0.16928 | 4.20132 | 5.92881 | 29.38061 | 647 / 1125 |
| w-14-12-25259 | -252.59 | 4.46896 | -15.97299 | 0.16924 | 4.20175 | 5.92942 | 29.39920 | 647 / 1125 |
| w-14-12-25309 | -253.09 | 4.46941 | -15.97389 | 0.16921 | 4.20217 | 5.93002 | 29.41724 | 647 / 1125 |
| w-14-12-25358 | -253.58 | 4.46986 | -15.97478 | 0.16918 | 4.20258 | 5.93061 | 29.43475 | 647 / 1125 |
| w-14-12-25408 | -254.08 | 4.47029 | -15.97564 | 0.16915 | 4.20298 | 5.93118 | 29.45173 | 648 / 1125 |
| w-14-12-25457 | -254.57 | 4.47071 | -15.97648 | 0.16911 | 4.20337 | 5.93174 | 29.46820 | 648 / 1125 |
| w-14-12-25507 | -255.07 | 4.47112 | -15.97730 | 0.16908 | 4.20375 | 5.93228 | 29.48418 | 648 / 1125 |
| w-14-12-25557 | -255.57 | 4.47152 | -15.97810 | 0.16905 | 4.20413 | 5.93282 | 29.49968 | 648 / 1125 |
| w-14-12-25606 | -256.06 | 4.47192 | -15.97888 | 0.16903 | 4.20449 | 5.93334 | 29.51472 | 648 / 1125 |
| w-14-12-25656 | -256.56 | 4.47230 | -15.97965 | 0.16900 | 4.20484 | 5.93384 | 29.52930 | 648 / 1125 |
| w-14-12-25705 | -257.05 | 4.47267 | -15.98039 | 0.16897 | 4.20519 | 5.93434 | 29.54345 | 648 / 1125 |
| w-14-12-25755 | -257.55 | 4.47304 | -15.98112 | 0.16894 | 4.20553 | 5.93482 | 29.55717 | 648 / 1125 |
| w-14-12-25804 | -258.04 | 4.47339 | -15.98183 | 0.16892 | 4.20586 | 5.93529 | 29.57048 | 648 / 1125 |
| w-14-12-25854 | -258.54 | 4.47374 | -15.98252 | 0.16889 | 4.20618 | 5.93575 | 29.58338 | 649 / 1125 |
| w-14-12-25903 | -259.03 | 4.47408 | -15.98320 | 0.16887 | 4.20650 | 5.93620 | 29.59589 | 649 / 1125 |
| w-14-12-25953 | -259.53 | 4.47441 | -15.98386 | 0.16884 | 4.20681 | 5.93664 | 29.60803 | 649 / 1125 |
| w-14-12-26003 | -260.03 | 4.47474 | -15.98450 | 0.16882 | 4.20711 | 5.93707 | 29.61980 | 649 / 1125 |
| w-14-12-26052 | -260.52 | 4.47526 | -15.98555 | 0.16878 | 4.20759 | 5.93776 | 29.66381 | 649 / 1125 |
| w-14-12-26102 | -261.02 | 4.47583 | -15.98668 | 0.16874 | 4.20812 | 5.93852 | 29.71660 | 649 / 1125 |
| w-14-12-26151 | -261.51 | 4.47638 | -15.98778 | 0.16870 | 4.20863 | 5.93924 | 29.76684 | 649 / 1125 |
| w-14-12-26201 | -262.01 | 4.47691 | -15.98883 | 0.16866 | 4.20912 | 5.93994 | 29.81467 | 649 / 1125 |
| w-14-12-26250 | -262.50 | 4.47742 | -15.98985 | 0.16862 | 4.20959 | 5.94062 | 29.86027 | 649 / 1125 |
| w-14-12-26300 | -263.00 | 4.47847 | -15.99194 | 0.16854 | 4.21056 | 5.94201 | 29.93804 | 650 / 1125 |
| w-14-12-26349 | -263.49 | 4.47950 | -15.99399 | 0.16847 | 4.21152 | 5.94337 | 30.00000 | 650 / 1125 |
| w-14-12-26399 | -263.99 | 4.48049 | -15.99597 | 0.16839 | 4.21245 | 5.94469 | 30.00000 | 650 / 1125 |
| w-14-12-26448 | -264.48 | 4.48146 | -15.99788 | 0.16832 | 4.21334 | 5.94597 | 30.00000 | 650 / 1126 |
| w-14-12-26498 | -264.98 | 4.48239 | -15.99973 | 0.16826 | 4.21420 | 5.94720 | 30.00000 | 650 / 1126 |
| w-14-12-26548 | -265.48 | 4.48329 | -16.00153 | 0.16819 | 4.21504 | 5.94840 | 30.00000 | 650 / 1126 |
| w-14-12-26597 | -265.97 | 4.48417 | -16.00327 | 0.16812 | 4.21586 | 5.94956 | 30.00000 | 650 / 1126 |
| w-14-12-26647 | -266.47 | 4.48502 | -16.00496 | 0.16806 | 4.21665 | 5.95068 | 30.00000 | 650 / 1126 |
| w-15-12-26697 | -266.97 | 4.48593 | -16.00676 | 0.16800 | 4.21749 | 5.95189 | 30.03220 | 650 / 1126 |
| w-15-12-26747 | -267.47 | 4.48682 | -16.00853 | 0.16793 | 4.21831 | 5.95307 | 30.06385 | 651 / 1126 |
| w-15-12-26797 | -267.97 | 4.48769 | -16.01027 | 0.16787 | 4.21913 | 5.95422 | 30.09505 | 651 / 1126 |
| w-15-12-26846 | -268.46 | 4.48855 | -16.01197 | 0.16780 | 4.21992 | 5.95536 | 30.12577 | 651 / 1126 |
| w-15-12-26896 | -268.96 | 4.48940 | -16.01365 | 0.16774 | 4.22071 | 5.95648 | 30.15602 | 651 / 1126 |
| w-15-12-26946 | -269.46 | 4.49023 | -16.01529 | 0.16768 | 4.22148 | 5.95758 | 30.18580 | 651 / 1126 |
| w-15-12-26996 | -269.96 | 4.49104 | -16.01690 | 0.16762 | 4.22223 | 5.95865 | 30.21512 | 651 / 1126 |
| w-15-12-27046 | -270.46 | 4.49184 | -16.01849 | 0.16756 | 4.22297 | 5.95971 | 30.24400 | 652 / 1126 |
| w-15-12-27096 | -270.96 | 4.49262 | -16.02004 | 0.16751 | 4.22370 | 5.96075 | 30.27243 | 652 / 1126 |
| w-15-12-27146 | -271.46 | 4.49339 | -16.02157 | 0.16745 | 4.22442 | 5.96177 | 30.30042 | 652 / 1126 |
| w-15-12-27196 | -271.96 | 4.49415 | -16.02307 | 0.16740 | 4.22512 | 5.96277 | 30.32798 | 652 / 1126 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-15-12-27246 | -272.46 | 4.49489 | -16.02454 | 0.16734 | 4.22581 | 5.96376 | 30.35512 | 652 / 1126 |
| w-15-12-27296 | -272.96 | 4.49562 | -16.02599 | 0.16729 | 4.22649 | 5.96472 | 30.38183 | 652 / 1126 |
| w-15-12-27346 | -273.46 | 4.49634 | -16.02741 | 0.16724 | 4.22715 | 5.96567 | 30.40814 | 653 / 1126 |
| w-15-12-27396 | -273.96 | 4.49705 | -16.02880 | 0.16718 | 4.22781 | 5.96661 | 30.43403 | 653 / 1126 |
| w-15-12-27446 | -274.46 | 4.49774 | -16.03017 | 0.16713 | 4.22845 | 5.96752 | 30.45953 | 653 / 1126 |
| w-15-12-27496 | -274.96 | 4.49842 | -16.03151 | 0.16708 | 4.22908 | 5.96842 | 30.48464 | 653 / 1126 |
| w-15-12-27545 | -275.45 | 4.49908 | -16.03283 | 0.16704 | 4.22970 | 5.96930 | 30.50935 | 653 / 1126 |
| w-15-12-27595 | -275.95 | 4.49974 | -16.03412 | 0.16699 | 4.23031 | 5.97017 | 30.53368 | 653 / 1126 |
| w-15-12-27645 | -276.45 | 4.50038 | -16.03539 | 0.16694 | 4.23090 | 5.97102 | 30.55764 | 654 / 1126 |
| w-15-12-27695 | -276.95 | 4.50101 | -16.03664 | 0.16690 | 4.23149 | 5.97186 | 30.58122 | 654 / 1126 |
| w-15-12-27745 | -277.45 | 4.50163 | -16.03787 | 0.16685 | 4.23207 | 5.97268 | 30.60444 | 654 / 1126 |
| w-15-12-27795 | -277.95 | 4.50224 | -16.03907 | 0.16681 | 4.23263 | 5.97348 | 30.62730 | 654 / 1126 |
| w-15-12-27845 | -278.45 | 4.50284 | -16.04025 | 0.16676 | 4.23319 | 5.97428 | 30.64980 | 654 / 1126 |
| w-15-12-27895 | -278.95 | 4.50343 | -16.04141 | 0.16672 | 4.23373 | 5.97505 | 30.67195 | 654 / 1126 |
| w-15-12-27945 | -279.45 | 4.50400 | -16.04255 | 0.16668 | 4.23427 | 5.97582 | 30.69376 | 655 / 1126 |
| w-15-12-27995 | -279.95 | 4.50457 | -16.04366 | 0.16664 | 4.23479 | 5.97657 | 30.71523 | 655 / 1126 |
| w-15-12-28045 | -280.45 | 4.50512 | -16.04476 | 0.16660 | 4.23531 | 5.97730 | 30.73637 | 655 / 1126 |
| w-15-12-28095 | -280.95 | 4.50567 | -16.04584 | 0.16656 | 4.23582 | 5.97802 | 30.75717 | 655 / 1127 |
| w-15-12-28145 | -281.45 | 4.50621 | -16.04690 | 0.16652 | 4.23631 | 5.97873 | 30.77766 | 655 / 1127 |
| w-15-12-28195 | -281.95 | 4.50673 | -16.04793 | 0.16648 | 4.23680 | 5.97943 | 30.79782 | 655 / 1127 |
| w-15-12-28244 | -282.44 | 4.50725 | -16.04895 | 0.16644 | 4.23728 | 5.98011 | 30.81767 | 656 / 1127 |
| w-15-12-28294 | -282.94 | 4.50776 | -16.04995 | 0.16641 | 4.23775 | 5.98079 | 30.83720 | 656 / 1127 |
| w-15-12-28344 | -283.44 | 4.50825 | -16.05093 | 0.16637 | 4.23822 | 5.98145 | 30.85643 | 656 / 1127 |
| w-15-12-28394 | -283.94 | 4.50874 | -16.05190 | 0.16634 | 4.23867 | 5.98209 | 30.87537 | 656 / 1127 |
| w-15-12-28444 | -284.44 | 4.50922 | -16.05285 | 0.16630 | 4.23912 | 5.98273 | 30.89400 | 656 / 1127 |
| w-15-12-28494 | -284.94 | 4.50969 | -16.05377 | 0.16627 | 4.23955 | 5.98335 | 30.91234 | 656 / 1127 |
| w-15-12-28544 | -285.44 | 4.51045 | -16.05526 | 0.16621 | 4.24026 | 5.98435 | 30.93568 | 657 / 1127 |
| w-15-12-28594 | -285.94 | 4.51143 | -16.05719 | 0.16614 | 4.24116 | 5.98565 | 30.96254 | 657 / 1127 |
| w-15-12-28644 | -286.44 | 4.51237 | -16.05905 | 0.16607 | 4.24204 | 5.98690 | 30.98828 | 657 / 1127 |
| w-15-12-28694 | -286.94 | 4.51329 | -16.06085 | 0.16601 | 4.24289 | 5.98811 | 31.01296 | 657 / 1127 |
| w-15-12-28744 | -287.44 | 4.51417 | -16.06259 | 0.16594 | 4.24372 | 5.98928 | 31.03664 | 657 / 1127 |
| w-15-12-28794 | -287.94 | 4.51503 | -16.06427 | 0.16588 | 4.24451 | 5.99042 | 31.05936 | 657 / 1127 |
| w-15-12-28844 | -288.44 | 4.51614 | -16.06645 | 0.16580 | 4.24554 | 5.99189 | 31.10460 | 658 / 1127 |
| w-15-12-28893 | -288.93 | 4.51727 | -16.06868 | 0.16572 | 4.24659 | 5.99338 | 31.15169 | 658 / 1127 |
| w-15-12-28943 | -289.43 | 4.51837 | -16.07084 | 0.16564 | 4.24761 | 5.99484 | 31.19641 | 658 / 1127 |
| w-15-12-28993 | -289.93 | 4.51944 | -16.07295 | 0.16557 | 4.24861 | 5.99626 | 31.23877 | 658 / 1127 |
| w-15-12-29043 | -290.43 | 4.52048 | -16.07500 | 0.16549 | 4.24958 | 5.99764 | 31.27885 | 658 / 1127 |
| w-15-12-29093 | -290.93 | 4.52150 | -16.07699 | 0.16542 | 4.25052 | 5.99898 | 31.31671 | 658 / 1127 |
| w-15-12-29143 | -291.43 | 4.52248 | -16.07893 | 0.16535 | 4.25144 | 6.00029 | 31.35246 | 659 / 1127 |
| w-15-12-29193 | -291.93 | 4.52344 | -16.08082 | 0.16528 | 4.25233 | 6.00156 | 31.38618 | 659 / 1127 |
| w-15-12-29243 | -292.43 | 4.52438 | -16.08265 | 0.16521 | 4.25320 | 6.00280 | 31.41797 | 659 / 1127 |
| w-15-12-29293 | -292.93 | 4.52529 | -16.08444 | 0.16515 | 4.25404 | 6.00401 | 31.44791 | 659 / 1127 |
| w-15-12-29343 | -293.43 | 4.52617 | -16.08618 | 0.16508 | 4.25487 | 6.00518 | 31.47611 | 659 / 1127 |
| w-15-12-29393 | -293.93 | 4.52704 | -16.08786 | 0.16502 | 4.25567 | 6.00632 | 31.50265 | 659 / 1127 |
| w-15-12-29443 | -294.43 | 4.52787 | -16.08951 | 0.16496 | 4.25645 | 6.00743 | 31.52763 | 660 / 1127 |
| w-15-12-29493 | -294.93 | 4.52869 | -16.09111 | 0.16490 | 4.25720 | 6.00851 | 31.55114 | 660 / 1127 |
| w-15-12-29543 | -295.43 | 4.52948 | -16.09266 | 0.16485 | 4.25794 | 6.00956 | 31.57326 | 660 / 1127 |
| w-15-12-29592 | -295.92 | 4.53026 | -16.09417 | 0.16479 | 4.25866 | 6.01058 | 31.59408 | 660 / 1127 |
| w-15-12-29642 | -296.42 | 4.53101 | -16.09565 | 0.16474 | 4.25936 | 6.01158 | 31.61368 | 660 / 1127 |
| w-15-12-29692 | -296.92 | 4.53174 | -16.09708 | 0.16469 | 4.26004 | 6.01255 | 31.63213 | 660 / 1127 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-15-12-29742 | -297.42 | 4.53245 | -16.09847 | 0.16464 | 4.26070 | 6.01349 | 31.64952 | 661 / 1128 |
| w-15-12-29792 | -297.92 | 4.53314 | -16.09983 | 0.16459 | 4.26135 | 6.01441 | 31.66590 | 661 / 1128 |
| w-15-12-29842 | -298.42 | 4.53382 | -16.10115 | 0.16454 | 4.26197 | 6.01530 | 31.68134 | 661 / 1128 |
| w-15-12-29892 | -298.92 | 4.53448 | -16.10243 | 0.16449 | 4.26258 | 6.01617 | 31.69591 | 661 / 1128 |
| w-15-12-29942 | -299.42 | 4.53519 | -16.10382 | 0.16444 | 4.26325 | 6.01711 | 31.72962 | 661 / 1128 |
| w-15-12-29992 | -299.92 | 4.53599 | -16.10540 | 0.16438 | 4.26399 | 6.01818 | 31.79281 | 661 / 1128 |
| w-15-12-30042 | -300.42 | 4.53676 | -16.10691 | 0.16433 | 4.26471 | 6.01920 | 31.85159 | 662 / 1128 |
| w-15-12-30092 | -300.92 | 4.53751 | -16.10838 | 0.16428 | 4.26541 | 6.02019 | 31.90642 | 662 / 1128 |
| w-15-12-30142 | -301.42 | 4.53824 | -16.10979 | 0.16422 | 4.26608 | 6.02115 | 31.95771 | 662 / 1128 |
| w-15-12-30192 | -301.92 | 4.53894 | -16.11117 | 0.16417 | 4.26673 | 6.02209 | 32.00000 | 662 / 1128 |
| w-15-12-30242 | -302.42 | 4.53963 | -16.11251 | 0.16413 | 4.26737 | 6.02299 | 32.00000 | 662 / 1128 |
| w-15-12-30291 | -302.91 | 4.54029 | -16.11381 | 0.16408 | 4.26799 | 6.02387 | 32.00000 | 662 / 1128 |
| w-15-12-30341 | -303.41 | 4.54094 | -16.11508 | 0.16403 | 4.26859 | 6.02473 | 32.00000 | 663 / 1128 |
| w-15-12-30391 | -303.91 | 4.54157 | -16.11631 | 0.16399 | 4.26918 | 6.02557 | 32.00000 | 663 / 1128 |
| w-15-12-30441 | -304.41 | 4.54219 | -16.11752 | 0.16394 | 4.26976 | 6.02639 | 32.00000 | 663 / 1128 |
| w-15-12-30491 | -304.91 | 4.54280 | -16.11870 | 0.16390 | 4.27032 | 6.02719 | 32.00000 | 663 / 1128 |
| w-15-12-30541 | -305.41 | 4.54339 | -16.11985 | 0.16386 | 4.27087 | 6.02797 | 32.00000 | 663 / 1128 |
| w-16-12-30590 | -305.90 | 4.54401 | -16.12106 | 0.16382 | 4.27144 | 6.02879 | 32.02201 | 663 / 1128 |
| w-16-12-30640 | -306.40 | 4.54481 | -16.12263 | 0.16376 | 4.27219 | 6.02986 | 32.04741 | 664 / 1128 |
| w-16-12-30689 | -306.89 | 4.54589 | -16.12474 | 0.16368 | 4.27320 | 6.03129 | 32.07769 | 664 / 1128 |
| w-16-12-30738 | -307.38 | 4.54695 | -16.12680 | 0.16361 | 4.27418 | 6.03269 | 32.10724 | 664 / 1128 |
| w-16-12-30788 | -307.88 | 4.54798 | -16.12881 | 0.16354 | 4.27514 | 6.03406 | 32.13608 | 664 / 1128 |
| w-16-12-30837 | -308.37 | 4.54899 | -16.13077 | 0.16346 | 4.27607 | 6.03539 | 32.16422 | 664 / 1128 |
| w-16-12-30887 | -308.87 | 4.54997 | -16.13268 | 0.16339 | 4.27699 | 6.03669 | 32.19168 | 664 / 1128 |
| w-16-12-30936 | -309.36 | 4.55092 | -16.13454 | 0.16333 | 4.27788 | 6.03796 | 32.21848 | 665 / 1128 |
| w-16-12-30985 | -309.85 | 4.55186 | -16.13636 | 0.16326 | 4.27875 | 6.03919 | 32.24463 | 665 / 1128 |
| w-16-12-31035 | -310.35 | 4.55277 | -16.13813 | 0.16320 | 4.27959 | 6.04040 | 32.27017 | 665 / 1128 |
| w-16-12-31084 | -310.84 | 4.55366 | -16.13985 | 0.16314 | 4.28042 | 6.04157 | 32.29510 | 665 / 1128 |
| w-16-12-31133 | -311.33 | 4.55452 | -16.14154 | 0.16307 | 4.28122 | 6.04272 | 32.31945 | 665 / 1128 |
| w-16-12-31183 | -311.83 | 4.55536 | -16.14317 | 0.16302 | 4.28201 | 6.04383 | 32.34325 | 665 / 1128 |
| w-16-12-31232 | -312.32 | 4.55618 | -16.14477 | 0.16296 | 4.28277 | 6.04492 | 32.36650 | 666 / 1129 |
| w-16-12-31281 | -312.81 | 4.55698 | -16.14632 | 0.16290 | 4.28351 | 6.04598 | 32.38924 | 666 / 1129 |
| w-16-12-31331 | -313.31 | 4.55807 | -16.14844 | 0.16283 | 4.28452 | 6.04742 | 32.42632 | 666 / 1129 |
| w-16-12-31380 | -313.80 | 4.55917 | -16.15058 | 0.16275 | 4.28555 | 6.04888 | 32.46429 | 666 / 1129 |
| w-16-12-31429 | -314.29 | 4.56025 | -16.15269 | 0.16267 | 4.28656 | 6.05031 | 32.50129 | 666 / 1129 |
| w-16-12-31479 | -314.79 | 4.56131 | -16.15475 | 0.16260 | 4.28754 | 6.05172 | 32.53733 | 666 / 1129 |
| w-16-12-31528 | -315.28 | 4.56235 | -16.15676 | 0.16253 | 4.28851 | 6.05309 | 32.57244 | 667 / 1129 |
| w-16-12-31577 | -315.77 | 4.56337 | -16.15874 | 0.16245 | 4.28945 | 6.05444 | 32.60662 | 667 / 1129 |
| w-16-12-31627 | -316.27 | 4.56437 | -16.16068 | 0.16238 | 4.29038 | 6.05576 | 32.63989 | 667 / 1129 |
| w-16-12-31676 | -316.76 | 4.56534 | -16.16258 | 0.16232 | 4.29129 | 6.05705 | 32.67228 | 667 / 1129 |
| w-16-12-31725 | -317.25 | 4.56630 | -16.16443 | 0.16225 | 4.29218 | 6.05832 | 32.70381 | 667 / 1129 |
| w-16-12-31775 | -317.75 | 4.56724 | -16.16625 | 0.16218 | 4.29305 | 6.05956 | 32.73449 | 667 / 1129 |
| w-16-12-31824 | -318.24 | 4.56816 | -16.16803 | 0.16212 | 4.29391 | 6.06078 | 32.76435 | 668 / 1129 |
| w-16-12-31873 | -318.73 | 4.56906 | -16.16978 | 0.16206 | 4.29474 | 6.06197 | 32.79340 | 668 / 1129 |
| w-16-12-31923 | -319.23 | 4.56994 | -16.17148 | 0.16200 | 4.29556 | 6.06314 | 32.82167 | 668 / 1129 |
| w-16-12-31972 | -319.72 | 4.57080 | -16.17316 | 0.16194 | 4.29636 | 6.06428 | 32.84917 | 668 / 1129 |
| w-16-12-32021 | -320.21 | 4.57164 | -16.17479 | 0.16188 | 4.29715 | 6.06540 | 32.87593 | 668 / 1129 |
| w-16-12-32071 | -320.71 | 4.57247 | -16.17639 | 0.16182 | 4.29792 | 6.06649 | 32.90196 | 668 / 1129 |
| w-16-12-32120 | -321.20 | 4.57328 | -16.17796 | 0.16176 | 4.29867 | 6.06757 | 32.92729 | 669 / 1129 |
| w-16-12-32169 | -321.69 | 4.57407 | -16.17950 | 0.16171 | 4.29941 | 6.06862 | 32.95194 | 669 / 1129 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-16-12-32219 | -322.19 | 4.57485 | -16.18100 | 0.16165 | 4.30013 | 6.06964 | 32.97591 | 669 / 1129 |
| w-16-12-32268 | -322.68 | 4.57561 | -16.18247 | 0.16160 | 4.30084 | 6.07065 | 32.99924 | 669 / 1129 |
| w-16-12-32317 | -323.17 | 4.57635 | -16.18390 | 0.16155 | 4.30153 | 6.07163 | 33.02194 | 669 / 1129 |
| w-16-12-32367 | -323.67 | 4.57708 | -16.18531 | 0.16150 | 4.30221 | 6.07260 | 33.04403 | 669 / 1129 |
| w-16-12-32416 | -324.16 | 4.57779 | -16.18669 | 0.16145 | 4.30287 | 6.07354 | 33.06553 | 670 / 1129 |
| w-16-12-32465 | -324.65 | 4.57848 | -16.18803 | 0.16140 | 4.30352 | 6.07446 | 33.08645 | 670 / 1129 |
| w-16-12-32515 | -325.15 | 4.57917 | -16.18935 | 0.16136 | 4.30415 | 6.07536 | 33.10682 | 670 / 1129 |
| w-16-12-32564 | -325.64 | 4.57983 | -16.19064 | 0.16131 | 4.30477 | 6.07625 | 33.12664 | 670 / 1130 |
| w-16-12-32613 | -326.13 | 4.58069 | -16.19230 | 0.16125 | 4.30557 | 6.07739 | 33.14893 | 670 / 1130 |
| w-16-12-32663 | -326.63 | 4.58176 | -16.19436 | 0.16118 | 4.30657 | 6.07880 | 33.17356 | 670 / 1130 |
| w-16-12-32712 | -327.12 | 4.58280 | -16.19637 | 0.16110 | 4.30753 | 6.08018 | 33.19713 | 671 / 1130 |
| w-16-12-32761 | -327.61 | 4.58381 | -16.19831 | 0.16103 | 4.30847 | 6.08151 | 33.21966 | 671 / 1130 |
| w-16-12-32811 | -328.11 | 4.58479 | -16.20020 | 0.16097 | 4.30939 | 6.08281 | 33.24122 | 671 / 1130 |
| w-16-12-32860 | -328.60 | 4.58574 | -16.20203 | 0.16090 | 4.31027 | 6.08407 | 33.26210 | 671 / 1130 |
| w-16-12-32909 | -329.09 | 4.58689 | -16.20424 | 0.16082 | 4.31134 | 6.08559 | 33.30669 | 671 / 1130 |
| w-16-12-32959 | -329.59 | 4.58800 | -16.20639 | 0.16075 | 4.31237 | 6.08706 | 33.34846 | 671 / 1130 |
| w-16-12-33008 | -330.08 | 4.58908 | -16.20847 | 0.16067 | 4.31338 | 6.08849 | 33.38756 | 672 / 1130 |
| w-16-12-33057 | -330.57 | 4.59013 | -16.21050 | 0.16060 | 4.31435 | 6.08988 | 33.42411 | 672 / 1130 |
| w-16-12-33107 | -331.07 | 4.59114 | -16.21246 | 0.16053 | 4.31530 | 6.09123 | 33.45825 | 672 / 1130 |
| w-16-12-33156 | -331.56 | 4.59213 | -16.21436 | 0.16046 | 4.31622 | 6.09254 | 33.49012 | 672 / 1130 |
| w-16-12-33205 | -332.05 | 4.59309 | -16.21621 | 0.16039 | 4.31712 | 6.09381 | 33.51985 | 672 / 1130 |
| w-16-12-33255 | -332.55 | 4.59402 | -16.21800 | 0.16033 | 4.31798 | 6.09505 | 33.54757 | 672 / 1130 |
| w-16-12-33304 | -333.04 | 4.59493 | -16.21974 | 0.16027 | 4.31882 | 6.09624 | 33.57342 | 673 / 1130 |
| w-16-12-33353 | -333.53 | 4.59581 | -16.22143 | 0.16021 | 4.31964 | 6.09741 | 33.59752 | 673 / 1130 |
| w-16-12-33403 | -334.03 | 4.59666 | -16.22307 | 0.16015 | 4.32043 | 6.09853 | 33.61999 | 673 / 1130 |
| w-16-12-33452 | -334.52 | 4.59748 | -16.22466 | 0.16009 | 4.32120 | 6.09963 | 33.64094 | 673 / 1130 |
| w-16-12-33501 | -335.01 | 4.59828 | -16.22620 | 0.16004 | 4.32195 | 6.10069 | 33.66049 | 673 / 1130 |
| w-16-12-33551 | -335.51 | 4.59906 | -16.22769 | 0.15999 | 4.32267 | 6.10172 | 33.67874 | 673 / 1130 |
| w-16-12-33600 | -336.00 | 4.59982 | -16.22914 | 0.15993 | 4.32338 | 6.10272 | 33.69578 | 674 / 1130 |
| w-16-12-33649 | -336.49 | 4.60067 | -16.23077 | 0.15988 | 4.32417 | 6.10384 | 33.71456 | 674 / 1130 |
| w-16-12-33699 | -336.99 | 4.60171 | -16.23278 | 0.15980 | 4.32514 | 6.10523 | 33.73669 | 674 / 1130 |
| w-16-12-33748 | -337.48 | 4.60273 | -16.23473 | 0.15974 | 4.32609 | 6.10657 | 33.75652 | 674 / 1130 |
| w-16-12-33797 | -337.97 | 4.60378 | -16.23676 | 0.15966 | 4.32707 | 6.10797 | 33.80985 | 674 / 1130 |
| w-16-12-33847 | -338.47 | 4.60486 | -16.23884 | 0.15959 | 4.32807 | 6.10940 | 33.88836 | 674 / 1130 |
| w-16-12-33896 | -338.96 | 4.60591 | -16.24085 | 0.15952 | 4.32905 | 6.11079 | 33.95894 | 675 / 1131 |
| w-16-12-33945 | -339.45 | 4.60693 | -16.24281 | 0.15945 | 4.33000 | 6.11214 | 34.00000 | 675 / 1131 |
| w-16-12-33994 | -339.94 | 4.60792 | -16.24471 | 0.15938 | 4.33092 | 6.11345 | 34.00000 | 675 / 1131 |
| w-16-12-34044 | -340.44 | 4.60888 | -16.24656 | 0.15932 | 4.33182 | 6.11473 | 34.00000 | 675 / 1131 |
| w-16-12-34093 | -340.93 | 4.60983 | -16.24837 | 0.15925 | 4.33269 | 6.11598 | 34.00000 | 675 / 1131 |
| w-16-12-34142 | -341.42 | 4.61075 | -16.25014 | 0.15919 | 4.33355 | 6.11720 | 34.00000 | 675 / 1131 |
| w-17-12-34191 | -341.91 | 4.61168 | -16.25193 | 0.15913 | 4.33442 | 6.11844 | 34.02904 | 676 / 1131 |
| w-17-12-34241 | -342.41 | 4.61260 | -16.25369 | 0.15906 | 4.33528 | 6.11966 | 34.05761 | 676 / 1131 |
| w-17-12-34290 | -342.90 | 4.61351 | -16.25543 | 0.15900 | 4.33612 | 6.12085 | 34.08571 | 676 / 1131 |
| w-17-12-34339 | -343.39 | 4.61440 | -16.25713 | 0.15894 | 4.33695 | 6.12203 | 34.11334 | 676 / 1131 |
| w-17-12-34389 | -343.89 | 4.61527 | -16.25881 | 0.15888 | 4.33776 | 6.12319 | 34.14051 | 676 / 1131 |
| w-17-12-34438 | -344.38 | 4.61616 | -16.26052 | 0.15882 | 4.33859 | 6.12437 | 34.16779 | 676 / 1131 |
| w-17-12-34487 | -344.87 | 4.61740 | -16.26290 | 0.15874 | 4.33975 | 6.12602 | 34.20101 | 677 / 1131 |
| w-17-12-34536 | -345.36 | 4.61862 | -16.26522 | 0.15866 | 4.34088 | 6.12763 | 34.23337 | 677 / 1131 |
| w-17-12-34586 | -345.86 | 4.61981 | -16.26750 | 0.15858 | 4.34199 | 6.12921 | 34.26489 | 677 / 1131 |
| w-17-12-34635 | -346.35 | 4.62098 | -16.26973 | 0.15850 | 4.34308 | 6.13075 | 34.29558 | 677 / 1131 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-17-12-34684 | -346.84 | 4.62212 | -16.27191 | 0.15842 | 4.34414 | 6.13226 | 34.32547 | 677 / 1131 |
| w-17-12-34734 | -347.34 | 4.62323 | -16.27404 | 0.15834 | 4.34518 | 6.13374 | 34.35457 | 677 / 1131 |
| w-17-12-34783 | -347.83 | 4.62432 | -16.27612 | 0.15827 | 4.34620 | 6.13519 | 34.38291 | 678 / 1131 |
| w-17-12-34831 | -348.31 | 4.62539 | -16.27816 | 0.15820 | 4.34719 | 6.13660 | 34.41050 | 678 / 1131 |
| w-17-12-34880 | -348.80 | 4.62643 | -16.28015 | 0.15813 | 4.34816 | 6.13798 | 34.43737 | 678 / 1131 |
| w-17-12-34930 | -349.30 | 4.62745 | -16.28209 | 0.15806 | 4.34910 | 6.13932 | 34.46354 | 678 / 1131 |
| w-17-12-34980 | -349.80 | 4.62844 | -16.28398 | 0.15799 | 4.35003 | 6.14064 | 34.48904 | 678 / 1131 |

2.14 Parameters of Windows with 540 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-14-13-23750 | -237.50 | 4.61086 | -16.24586 | 0.15903 | 4.33479 | 6.11762 | 30.00000 | 679 / 1132 |
| w-15-13-23800 | -238.00 | 4.61124 | -16.24660 | 0.15901 | 4.33514 | 6.11812 | 30.02213 | 679 / 1132 |
| w-15-13-23850 | -238.50 | 4.61162 | -16.24734 | 0.15898 | 4.33549 | 6.11862 | 30.04416 | 679 / 1132 |
| w-15-13-23900 | -239.00 | 4.61199 | -16.24807 | 0.15896 | 4.33584 | 6.11912 | 30.06602 | 679 / 1132 |
| w-15-13-23950 | -239.50 | 4.61236 | -16.24879 | 0.15893 | 4.33618 | 6.11961 | 30.08774 | 679 / 1132 |
| w-15-13-24000 | -240.00 | 4.61273 | -16.24950 | 0.15891 | 4.33652 | 6.12010 | 30.10932 | 679 / 1132 |
| w-15-13-24050 | -240.50 | 4.61310 | -16.25021 | 0.15888 | 4.33686 | 6.12058 | 30.13076 | 680 / 1132 |
| w-15-13-24100 | -241.00 | 4.61346 | -16.25091 | 0.15886 | 4.33720 | 6.12106 | 30.15205 | 680 / 1132 |
| w-15-13-24150 | -241.50 | 4.61382 | -16.25160 | 0.15884 | 4.33753 | 6.12153 | 30.17319 | 680 / 1132 |
| w-15-13-24200 | -242.00 | 4.61417 | -16.25229 | 0.15881 | 4.33786 | 6.12200 | 30.19420 | 680 / 1132 |
| w-15-13-24250 | -242.50 | 4.61452 | -16.25297 | 0.15879 | 4.33818 | 6.12247 | 30.21505 | 680 / 1132 |
| w-15-13-24300 | -243.00 | 4.61487 | -16.25365 | 0.15877 | 4.33851 | 6.12293 | 30.23577 | 680 / 1132 |
| w-15-13-24350 | -243.50 | 4.61522 | -16.25432 | 0.15874 | 4.33883 | 6.12339 | 30.25634 | 681 / 1132 |
| w-15-13-24400 | -244.00 | 4.61556 | -16.25498 | 0.15872 | 4.33914 | 6.12384 | 30.27676 | 681 / 1132 |
| w-15-13-24450 | -244.50 | 4.61590 | -16.25563 | 0.15870 | 4.33946 | 6.12429 | 30.29704 | 681 / 1132 |
| w-15-13-24500 | -245.00 | 4.61623 | -16.25628 | 0.15867 | 4.33977 | 6.12473 | 30.31717 | 681 / 1132 |
| w-15-13-24550 | -245.50 | 4.61656 | -16.25693 | 0.15865 | 4.34007 | 6.12517 | 30.33715 | 681 / 1132 |
| w-15-13-24600 | -246.00 | 4.61689 | -16.25756 | 0.15863 | 4.34038 | 6.12560 | 30.35699 | 681 / 1132 |
| w-15-13-24650 | -246.50 | 4.61722 | -16.25819 | 0.15861 | 4.34068 | 6.12603 | 30.37668 | 682 / 1132 |
| w-15-13-24700 | -247.00 | 4.61754 | -16.25882 | 0.15859 | 4.34098 | 6.12646 | 30.39623 | 682 / 1132 |
| w-15-13-24750 | -247.50 | 4.61786 | -16.25943 | 0.15857 | 4.34127 | 6.12688 | 30.41562 | 682 / 1132 |
| w-15-13-24800 | -248.00 | 4.61817 | -16.26004 | 0.15854 | 4.34156 | 6.12730 | 30.43487 | 682 / 1132 |
| w-15-13-24850 | -248.50 | 4.61849 | -16.26065 | 0.15852 | 4.34185 | 6.12771 | 30.45398 | 682 / 1132 |
| w-15-13-24900 | -249.00 | 4.61879 | -16.26125 | 0.15850 | 4.34214 | 6.12812 | 30.47293 | 682 / 1132 |
| w-15-13-24950 | -249.50 | 4.61910 | -16.26184 | 0.15848 | 4.34242 | 6.12853 | 30.49174 | 683 / 1132 |
| w-15-13-25000 | -250.00 | 4.61940 | -16.26243 | 0.15846 | 4.34271 | 6.12893 | 30.51040 | 683 / 1132 |
| w-15-13-25050 | -250.50 | 4.61970 | -16.26301 | 0.15844 | 4.34298 | 6.12933 | 30.52891 | 683 / 1132 |
| w-15-13-25100 | -251.00 | 4.62000 | -16.26358 | 0.15842 | 4.34326 | 6.12972 | 30.54727 | 683 / 1132 |
| w-15-13-25150 | -251.50 | 4.62029 | -16.26415 | 0.15840 | 4.34353 | 6.13011 | 30.56548 | 683 / 1132 |
| w-15-13-25200 | -252.00 | 4.62059 | -16.26471 | 0.15838 | 4.34380 | 6.13049 | 30.58355 | 683 / 1132 |
| w-15-13-25250 | -252.50 | 4.62123 | -16.26595 | 0.15834 | 4.34440 | 6.13135 | 30.61622 | 684 / 1132 |
| w-15-13-25300 | -253.00 | 4.62207 | -16.26759 | 0.15828 | 4.34518 | 6.13246 | 30.65701 | 684 / 1132 |
| w-15-13-25350 | -253.50 | 4.62290 | -16.26918 | 0.15823 | 4.34594 | 6.13355 | 30.69672 | 684 / 1132 |
| w-15-13-25400 | -254.00 | 4.62370 | -16.27073 | 0.15817 | 4.34669 | 6.13461 | 30.73533 | 684 / 1132 |
| w-15-13-25450 | -254.50 | 4.62448 | -16.27224 | 0.15812 | 4.34741 | 6.13565 | 30.77287 | 684 / 1132 |
| w-15-13-25500 | -255.00 | 4.62524 | -16.27370 | 0.15807 | 4.34812 | 6.13666 | 30.80937 | 684 / 1132 |
| w-15-13-25550 | -255.50 | 4.62598 | -16.27514 | 0.15802 | 4.34880 | 6.13764 | 30.84485 | 685 / 1132 |
| w-15-13-25599 | -255.99 | 4.62671 | -16.27653 | 0.15797 | 4.34947 | 6.13860 | 30.87932 | 685 / 1132 |
| w-15-13-25649 | -256.49 | 4.62741 | -16.27789 | 0.15793 | 4.35013 | 6.13953 | 30.91283 | 685 / 1132 |
| w-15-13-25699 | -256.99 | 4.62810 | -16.27922 | 0.15788 | 4.35076 | 6.14044 | 30.94538 | 685 / 1133 |
| w-15-13-25749 | -257.49 | 4.62877 | -16.28051 | 0.15784 | 4.35138 | 6.14132 | 30.97701 | 685 / 1133 |
| w-15-13-25799 | -257.99 | 4.62942 | -16.28176 | 0.15779 | 4.35199 | 6.14219 | 31.00773 | 685 / 1133 |
| w-15-13-25849 | -258.49 | 4.63006 | -16.28299 | 0.15775 | 4.35258 | 6.14303 | 31.03757 | 686 / 1133 |
| w-15-13-25899 | -258.99 | 4.63068 | -16.28418 | 0.15771 | 4.35315 | 6.14385 | 31.06654 | 686 / 1133 |
| w-15-13-25949 | -259.49 | 4.63128 | -16.28535 | 0.15767 | 4.35371 | 6.14465 | 31.09468 | 686 / 1133 |
| w-15-13-25999 | -259.99 | 4.63187 | -16.28648 | 0.15763 | 4.35426 | 6.14543 | 31.12200 | 686 / 1133 |
| w-15-13-26049 | -260.49 | 4.63245 | -16.28759 | 0.15759 | 4.35479 | 6.14619 | 31.14852 | 686 / 1133 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-15-13-26099 | -260.99 | 4.63301 | -16.28867 | 0.15756 | 4.35531 | 6.14693 | 31.17426 | 686 / 1133 |
| w-15-13-26149 | -261.49 | 4.63355 | -16.28972 | 0.15752 | 4.35582 | 6.14766 | 31.19925 | 687 / 1133 |
| w-15-13-26199 | -261.99 | 4.63409 | -16.29075 | 0.15748 | 4.35632 | 6.14836 | 31.22350 | 687 / 1133 |
| w-15-13-26249 | -262.49 | 4.63461 | -16.29175 | 0.15745 | 4.35680 | 6.14905 | 31.24704 | 687 / 1133 |
| w-15-13-26299 | -262.99 | 4.63511 | -16.29272 | 0.15742 | 4.35727 | 6.14972 | 31.26988 | 687 / 1133 |
| w-15-13-26349 | -263.49 | 4.63561 | -16.29367 | 0.15738 | 4.35773 | 6.15038 | 31.29203 | 687 / 1133 |
| w-15-13-26399 | -263.99 | 4.63609 | -16.29460 | 0.15735 | 4.35817 | 6.15102 | 31.31353 | 687 / 1133 |
| w-15-13-26449 | -264.49 | 4.63656 | -16.29550 | 0.15732 | 4.35861 | 6.15164 | 31.33439 | 688 / 1133 |
| w-15-13-26499 | -264.99 | 4.63702 | -16.29639 | 0.15729 | 4.35904 | 6.15225 | 31.35462 | 688 / 1133 |
| w-15-13-26549 | -265.49 | 4.63747 | -16.29725 | 0.15726 | 4.35945 | 6.15284 | 31.37424 | 688 / 1133 |
| w-15-13-26599 | -265.99 | 4.63791 | -16.29809 | 0.15723 | 4.35986 | 6.15342 | 31.39328 | 688 / 1133 |
| w-15-13-26649 | -266.49 | 4.63833 | -16.29891 | 0.15720 | 4.36025 | 6.15399 | 31.41174 | 688 / 1133 |
| w-15-13-26699 | -266.99 | 4.63875 | -16.29971 | 0.15717 | 4.36064 | 6.15454 | 31.42964 | 688 / 1133 |
| w-15-13-26749 | -267.49 | 4.63916 | -16.30049 | 0.15715 | 4.36102 | 6.15507 | 31.44700 | 689 / 1133 |
| w-15-13-26799 | -267.99 | 4.63955 | -16.30125 | 0.15712 | 4.36139 | 6.15560 | 31.46384 | 689 / 1133 |
| w-15-13-26849 | -268.49 | 4.63994 | -16.30199 | 0.15710 | 4.36175 | 6.15611 | 31.48016 | 689 / 1133 |
| w-15-13-26899 | -268.99 | 4.64032 | -16.30271 | 0.15707 | 4.36210 | 6.15661 | 31.49599 | 689 / 1133 |
| w-15-13-26949 | -269.49 | 4.64069 | -16.30342 | 0.15705 | 4.36244 | 6.15710 | 31.51134 | 689 / 1133 |
| w-15-13-26999 | -269.99 | 4.64105 | -16.30411 | 0.15702 | 4.36277 | 6.15758 | 31.52621 | 689 / 1133 |
| w-15-13-27049 | -270.49 | 4.64140 | -16.30479 | 0.15700 | 4.36310 | 6.15804 | 31.54064 | 690 / 1133 |
| w-15-13-27099 | -270.99 | 4.64174 | -16.30544 | 0.15698 | 4.36342 | 6.15850 | 31.55462 | 690 / 1133 |
| w-15-13-27149 | -271.49 | 4.64207 | -16.30609 | 0.15695 | 4.36373 | 6.15894 | 31.56817 | 690 / 1133 |
| w-15-13-27199 | -271.99 | 4.64240 | -16.30671 | 0.15693 | 4.36403 | 6.15937 | 31.58131 | 690 / 1133 |
| w-15-13-27249 | -272.49 | 4.64272 | -16.30732 | 0.15691 | 4.36433 | 6.15979 | 31.59405 | 690 / 1133 |
| w-15-13-27299 | -272.99 | 4.64303 | -16.30792 | 0.15689 | 4.36462 | 6.16021 | 31.60640 | 690 / 1133 |
| w-15-13-27349 | -273.49 | 4.64334 | -16.30850 | 0.15687 | 4.36490 | 6.16061 | 31.61836 | 691 / 1133 |
| w-15-13-27399 | -273.99 | 4.64368 | -16.30917 | 0.15685 | 4.36522 | 6.16107 | 31.63834 | 691 / 1133 |
| w-15-13-27449 | -274.49 | 4.64422 | -16.31020 | 0.15681 | 4.36572 | 6.16178 | 31.69274 | 691 / 1133 |
| w-15-13-27499 | -274.99 | 4.64474 | -16.31119 | 0.15678 | 4.36620 | 6.16246 | 31.74449 | 691 / 1133 |
| w-15-13-27549 | -275.49 | 4.64523 | -16.31215 | 0.15675 | 4.36666 | 6.16312 | 31.79369 | 691 / 1133 |
| w-15-13-27599 | -275.99 | 4.64571 | -16.31306 | 0.15671 | 4.36710 | 6.16376 | 31.84052 | 691 / 1133 |
| w-15-13-27649 | -276.49 | 4.64617 | -16.31395 | 0.15668 | 4.36753 | 6.16437 | 31.88517 | 692 / 1133 |
| w-15-13-27699 | -276.99 | 4.64662 | -16.31480 | 0.15665 | 4.36795 | 6.16496 | 31.92781 | 692 / 1133 |
| w-15-13-27749 | -277.49 | 4.64745 | -16.31640 | 0.15660 | 4.36872 | 6.16606 | 31.99453 | 692 / 1133 |
| w-15-13-27799 | -277.99 | 4.64839 | -16.31820 | 0.15654 | 4.36959 | 6.16730 | 32.00000 | 692 / 1134 |
| w-15-13-27848 | -278.48 | 4.64930 | -16.31994 | 0.15648 | 4.37043 | 6.16851 | 32.00000 | 692 / 1134 |
| w-15-13-27898 | -278.98 | 4.65018 | -16.32162 | 0.15642 | 4.37125 | 6.16967 | 32.00000 | 692 / 1134 |
| w-15-13-27948 | -279.48 | 4.65103 | -16.32325 | 0.15636 | 4.37204 | 6.17080 | 32.00000 | 693 / 1134 |
| w-15-13-27998 | -279.98 | 4.65186 | -16.32483 | 0.15631 | 4.37281 | 6.17189 | 32.00000 | 693 / 1134 |
| w-15-13-28048 | -280.48 | 4.65266 | -16.32637 | 0.15626 | 4.37355 | 6.17296 | 32.00000 | 693 / 1134 |
| w-16-13-28098 | -280.98 | 4.65350 | -16.32798 | 0.15620 | 4.37434 | 6.17407 | 32.03224 | 693 / 1134 |
| w-16-13-28148 | -281.48 | 4.65433 | -16.32955 | 0.15615 | 4.37510 | 6.17516 | 32.06392 | 693 / 1134 |
| w-16-13-28197 | -281.97 | 4.65514 | -16.33110 | 0.15609 | 4.37585 | 6.17624 | 32.09515 | 693 / 1134 |
| w-16-13-28247 | -282.47 | 4.65594 | -16.33262 | 0.15604 | 4.37659 | 6.17729 | 32.12589 | 694 / 1134 |
| w-16-13-28297 | -282.97 | 4.65672 | -16.33412 | 0.15599 | 4.37732 | 6.17833 | 32.15615 | 694 / 1134 |
| w-16-13-28346 | -283.46 | 4.65749 | -16.33558 | 0.15594 | 4.37803 | 6.17934 | 32.18595 | 694 / 1134 |
| w-16-13-28396 | -283.96 | 4.65824 | -16.33702 | 0.15589 | 4.37873 | 6.18034 | 32.21528 | 694 / 1134 |
| w-16-13-28445 | -284.45 | 4.65898 | -16.33844 | 0.15584 | 4.37942 | 6.18132 | 32.24416 | 694 / 1134 |
| w-16-13-28495 | -284.95 | 4.65971 | -16.33983 | 0.15579 | 4.38010 | 6.18229 | 32.27259 | 694 / 1134 |
| w-16-13-28545 | -285.45 | 4.66042 | -16.34119 | 0.15575 | 4.38076 | 6.18323 | 32.30059 | 695 / 1134 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-16-13-28594 | -285.94 | 4.66113 | -16.34253 | 0.15570 | 4.38141 | 6.18416 | 32.32814 | 695 / 1134 |
| w-16-13-28644 | -286.44 | 4.66182 | -16.34385 | 0.15566 | 4.38205 | 6.18508 | 32.35527 | 695 / 1134 |
| w-16-13-28694 | -286.94 | 4.66249 | -16.34514 | 0.15561 | 4.38268 | 6.18597 | 32.38198 | 695 / 1134 |
| w-16-13-28743 | -287.43 | 4.66316 | -16.34641 | 0.15557 | 4.38330 | 6.18685 | 32.40827 | 695 / 1134 |
| w-16-13-28793 | -287.93 | 4.66381 | -16.34765 | 0.15553 | 4.38391 | 6.18772 | 32.43415 | 695 / 1134 |
| w-16-13-28843 | -288.43 | 4.66445 | -16.34887 | 0.15548 | 4.38450 | 6.18857 | 32.45964 | 696 / 1134 |
| w-16-13-28892 | -288.92 | 4.66508 | -16.35007 | 0.15544 | 4.38509 | 6.18940 | 32.48472 | 696 / 1134 |
| w-16-13-28942 | -289.42 | 4.66570 | -16.35125 | 0.15540 | 4.38566 | 6.19022 | 32.50941 | 696 / 1134 |
| w-16-13-28991 | -289.91 | 4.66631 | -16.35241 | 0.15536 | 4.38623 | 6.19103 | 32.53372 | 696 / 1134 |
| w-16-13-29041 | -290.41 | 4.66691 | -16.35355 | 0.15532 | 4.38678 | 6.19182 | 32.55766 | 696 / 1134 |
| w-16-13-29091 | -290.91 | 4.66749 | -16.35466 | 0.15529 | 4.38732 | 6.19259 | 32.58121 | 696 / 1134 |
| w-16-13-29140 | -291.40 | 4.66807 | -16.35576 | 0.15525 | 4.38786 | 6.19336 | 32.60441 | 697 / 1134 |
| w-16-13-29190 | -291.90 | 4.66863 | -16.35683 | 0.15521 | 4.38838 | 6.19410 | 32.62724 | 697 / 1134 |
| w-16-13-29240 | -292.40 | 4.66919 | -16.35789 | 0.15518 | 4.38890 | 6.19484 | 32.64971 | 697 / 1134 |
| w-16-13-29289 | -292.89 | 4.66973 | -16.35893 | 0.15514 | 4.38941 | 6.19556 | 32.67183 | 697 / 1134 |
| w-16-13-29339 | -293.39 | 4.67027 | -16.35995 | 0.15511 | 4.38990 | 6.19627 | 32.69361 | 697 / 1134 |
| w-16-13-29388 | -293.88 | 4.67080 | -16.36095 | 0.15507 | 4.39039 | 6.19697 | 32.71505 | 697 / 1134 |
| w-16-13-29438 | -294.38 | 4.67131 | -16.36193 | 0.15504 | 4.39087 | 6.19765 | 32.73615 | 698 / 1135 |
| w-16-13-29488 | -294.88 | 4.67182 | -16.36289 | 0.15500 | 4.39134 | 6.19832 | 32.75693 | 698 / 1135 |
| w-16-13-29537 | -295.37 | 4.67232 | -16.36384 | 0.15497 | 4.39181 | 6.19898 | 32.77737 | 698 / 1135 |
| w-16-13-29587 | -295.87 | 4.67281 | -16.36477 | 0.15494 | 4.39226 | 6.19963 | 32.79750 | 698 / 1135 |
| w-16-13-29637 | -296.37 | 4.67329 | -16.36568 | 0.15491 | 4.39271 | 6.20027 | 32.81732 | 698 / 1135 |
| w-16-13-29686 | -296.86 | 4.67376 | -16.36658 | 0.15488 | 4.39315 | 6.20089 | 32.83682 | 698 / 1135 |
| w-16-13-29736 | -297.36 | 4.67422 | -16.36746 | 0.15485 | 4.39358 | 6.20150 | 32.85602 | 699 / 1135 |
| w-16-13-29786 | -297.86 | 4.67468 | -16.36832 | 0.15482 | 4.39400 | 6.20211 | 32.87491 | 699 / 1135 |
| w-16-13-29835 | -298.35 | 4.67512 | -16.36917 | 0.15479 | 4.39441 | 6.20270 | 32.89351 | 699 / 1135 |
| w-16-13-29885 | -298.85 | 4.67556 | -16.37001 | 0.15476 | 4.39482 | 6.20328 | 32.91182 | 699 / 1135 |
| w-16-13-29934 | -299.34 | 4.67599 | -16.37082 | 0.15473 | 4.39522 | 6.20385 | 32.92984 | 699 / 1135 |
| w-16-13-29984 | -299.84 | 4.67642 | -16.37163 | 0.15471 | 4.39562 | 6.20441 | 32.94758 | 699 / 1135 |
| w-16-13-30034 | -300.34 | 4.67691 | -16.37257 | 0.15467 | 4.39608 | 6.20507 | 32.96660 | 700 / 1135 |
| w-16-13-30083 | -300.83 | 4.67781 | -16.37427 | 0.15462 | 4.39691 | 6.20626 | 32.99296 | 700 / 1135 |
| w-16-13-30133 | -301.33 | 4.67868 | -16.37592 | 0.15456 | 4.39772 | 6.20741 | 33.01820 | 700 / 1135 |
| w-16-13-30183 | -301.83 | 4.67952 | -16.37751 | 0.15451 | 4.39850 | 6.20852 | 33.04237 | 700 / 1135 |
| w-16-13-30232 | -302.32 | 4.68033 | -16.37905 | 0.15445 | 4.39926 | 6.20960 | 33.06552 | 700 / 1135 |
| w-16-13-30282 | -302.82 | 4.68120 | -16.38069 | 0.15440 | 4.40006 | 6.21074 | 33.09512 | 700 / 1135 |
| w-16-13-30331 | -303.31 | 4.68226 | -16.38271 | 0.15433 | 4.40105 | 6.21215 | 33.14348 | 701 / 1135 |
| w-16-13-30381 | -303.81 | 4.68329 | -16.38467 | 0.15426 | 4.40201 | 6.21352 | 33.18937 | 701 / 1135 |
| w-16-13-30431 | -304.31 | 4.68430 | -16.38657 | 0.15420 | 4.40294 | 6.21485 | 33.23281 | 701 / 1135 |
| w-16-13-30480 | -304.80 | 4.68528 | -16.38843 | 0.15413 | 4.40385 | 6.21614 | 33.27389 | 701 / 1135 |
| w-16-13-30530 | -305.30 | 4.68623 | -16.39023 | 0.15407 | 4.40474 | 6.21741 | 33.31268 | 701 / 1135 |
| w-16-13-30580 | -305.80 | 4.68716 | -16.39199 | 0.15401 | 4.40560 | 6.21863 | 33.34927 | 701 / 1135 |
| w-16-13-30629 | -306.29 | 4.68806 | -16.39369 | 0.15395 | 4.40644 | 6.21983 | 33.38376 | 702 / 1135 |
| w-16-13-30679 | -306.79 | 4.68894 | -16.39535 | 0.15390 | 4.40725 | 6.22099 | 33.41624 | 702 / 1135 |
| w-16-13-30728 | -307.28 | 4.68979 | -16.39697 | 0.15384 | 4.40805 | 6.22212 | 33.44681 | 702 / 1135 |
| w-16-13-30778 | -307.78 | 4.69062 | -16.39854 | 0.15379 | 4.40882 | 6.22322 | 33.47556 | 702 / 1135 |
| w-16-13-30828 | -308.28 | 4.69143 | -16.40007 | 0.15374 | 4.40957 | 6.22429 | 33.50260 | 702 / 1135 |
| w-16-13-30877 | -308.77 | 4.69222 | -16.40156 | 0.15369 | 4.41030 | 6.22534 | 33.52802 | 702 / 1135 |
| w-16-13-30927 | -309.27 | 4.69299 | -16.40301 | 0.15364 | 4.41102 | 6.22635 | 33.55191 | 703 / 1135 |
| w-16-13-30977 | -309.77 | 4.69373 | -16.40442 | 0.15359 | 4.41171 | 6.22734 | 33.57436 | 703 / 1135 |
| w-16-13-31026 | -310.26 | 4.69446 | -16.40579 | 0.15354 | 4.41238 | 6.22830 | 33.59547 | 703 / 1135 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-16-13-31076 | -310.76 | 4.69517 | -16.40713 | 0.15350 | 4.41304 | 6.22924 | 33.61532 | 703 / 1136 |
| w-16-13-31125 | -311.25 | 4.69585 | -16.40843 | 0.15345 | 4.41368 | 6.23015 | 33.63398 | 703 / 1136 |
| w-16-13-31175 | -311.75 | 4.69652 | -16.40969 | 0.15341 | 4.41431 | 6.23104 | 33.65154 | 703 / 1136 |
| w-16-13-31225 | -312.25 | 4.69718 | -16.41092 | 0.15337 | 4.41491 | 6.23190 | 33.66807 | 704 / 1136 |
| w-16-13-31274 | -312.74 | 4.69781 | -16.41212 | 0.15333 | 4.41550 | 6.23274 | 33.68363 | 704 / 1136 |
| w-16-13-31324 | -313.24 | 4.69843 | -16.41329 | 0.15329 | 4.41608 | 6.23356 | 33.69830 | 704 / 1136 |
| w-16-13-31374 | -313.74 | 4.69907 | -16.41449 | 0.15325 | 4.41667 | 6.23441 | 33.72351 | 704 / 1136 |
| w-16-13-31423 | -314.23 | 4.69982 | -16.41591 | 0.15320 | 4.41737 | 6.23540 | 33.78723 | 704 / 1136 |
| w-16-13-31473 | -314.73 | 4.70054 | -16.41728 | 0.15315 | 4.41804 | 6.23636 | 33.84650 | 704 / 1136 |
| w-16-13-31523 | -315.23 | 4.70125 | -16.41860 | 0.15311 | 4.41870 | 6.23729 | 33.90171 | 705 / 1136 |
| w-16-13-31572 | -315.72 | 4.70192 | -16.41988 | 0.15306 | 4.41933 | 6.23819 | 33.95330 | 705 / 1136 |
| w-16-13-31622 | -316.22 | 4.70258 | -16.42112 | 0.15302 | 4.41994 | 6.23906 | 34.00000 | 705 / 1136 |
| w-16-13-31671 | -316.71 | 4.70322 | -16.42233 | 0.15298 | 4.42054 | 6.23991 | 34.00000 | 705 / 1136 |
| w-16-13-31721 | -317.21 | 4.70385 | -16.42351 | 0.15294 | 4.42112 | 6.24074 | 34.00000 | 705 / 1136 |
| w-16-13-31771 | -317.71 | 4.70446 | -16.42465 | 0.15290 | 4.42168 | 6.24154 | 34.00000 | 705 / 1136 |
| w-16-13-31820 | -318.20 | 4.70505 | -16.42577 | 0.15287 | 4.42223 | 6.24233 | 34.00000 | 706 / 1136 |
| w-16-13-31870 | -318.70 | 4.70563 | -16.42686 | 0.15283 | 4.42277 | 6.24310 | 34.00000 | 706 / 1136 |
| w-16-13-31920 | -319.20 | 4.70620 | -16.42793 | 0.15279 | 4.42330 | 6.24385 | 34.00000 | 706 / 1136 |
| w-16-13-31969 | -319.69 | 4.70675 | -16.42897 | 0.15276 | 4.42382 | 6.24458 | 34.00000 | 706 / 1136 |
| w-17-13-32019 | -320.19 | 4.70734 | -16.43007 | 0.15272 | 4.42436 | 6.24536 | 34.02222 | 706 / 1136 |
| w-17-13-32068 | -320.68 | 4.70791 | -16.43116 | 0.15268 | 4.42490 | 6.24612 | 34.04421 | 706 / 1136 |
| w-17-13-32118 | -321.18 | 4.70848 | -16.43223 | 0.15265 | 4.42543 | 6.24688 | 34.06598 | 707 / 1136 |
| w-17-13-32168 | -321.68 | 4.70904 | -16.43329 | 0.15261 | 4.42595 | 6.24762 | 34.08752 | 707 / 1136 |
| w-17-13-32217 | -322.17 | 4.70985 | -16.43481 | 0.15256 | 4.42670 | 6.24869 | 34.11384 | 707 / 1136 |
| w-17-13-32267 | -322.67 | 4.71085 | -16.43668 | 0.15250 | 4.42763 | 6.25001 | 34.14357 | 707 / 1136 |
| w-17-13-32317 | -323.17 | 4.71182 | -16.43850 | 0.15243 | 4.42853 | 6.25129 | 34.17255 | 707 / 1136 |
| w-17-13-32366 | -323.66 | 4.71276 | -16.44028 | 0.15237 | 4.42941 | 6.25255 | 34.20080 | 707 / 1136 |
| w-17-13-32416 | -324.16 | 4.71369 | -16.44202 | 0.15232 | 4.43027 | 6.25377 | 34.22834 | 708 / 1136 |
| w-17-13-32465 | -324.65 | 4.71459 | -16.44371 | 0.15226 | 4.43111 | 6.25496 | 34.25519 | 708 / 1136 |
| w-17-13-32515 | -325.15 | 4.71547 | -16.44536 | 0.15220 | 4.43192 | 6.25613 | 34.28137 | 708 / 1136 |
| w-17-13-32565 | -325.65 | 4.71632 | -16.44696 | 0.15215 | 4.43272 | 6.25726 | 34.30691 | 708 / 1137 |
| w-17-13-32614 | -326.14 | 4.71715 | -16.44852 | 0.15210 | 4.43349 | 6.25836 | 34.33182 | 708 / 1137 |
| w-17-13-32664 | -326.64 | 4.71797 | -16.45005 | 0.15204 | 4.43425 | 6.25944 | 34.35613 | 708 / 1137 |
| w-17-13-32714 | -327.14 | 4.71876 | -16.45153 | 0.15199 | 4.43498 | 6.26048 | 34.37987 | 709 / 1137 |
| w-17-13-32763 | -327.63 | 4.71952 | -16.45297 | 0.15195 | 4.43570 | 6.26150 | 34.40304 | 709 / 1137 |
| w-17-13-32813 | -328.13 | 4.72034 | -16.45450 | 0.15189 | 4.43646 | 6.26258 | 34.42906 | 709 / 1137 |
| w-17-13-32862 | -328.62 | 4.72139 | -16.45647 | 0.15183 | 4.43743 | 6.26397 | 34.46794 | 709 / 1137 |
| w-17-13-32912 | -329.12 | 4.72242 | -16.45840 | 0.15176 | 4.43839 | 6.26533 | 34.50580 | 709 / 1137 |
| w-17-13-32962 | -329.62 | 4.72342 | -16.46029 | 0.15170 | 4.43933 | 6.26667 | 34.54265 | 709 / 1137 |
| w-17-13-33011 | -330.11 | 4.72441 | -16.46214 | 0.15164 | 4.44025 | 6.26798 | 34.57851 | 710 / 1137 |
| w-17-13-33061 | -330.61 | 4.72538 | -16.46396 | 0.15158 | 4.44115 | 6.26926 | 34.61340 | 710 / 1137 |
| w-17-13-33111 | -331.11 | 4.72633 | -16.46573 | 0.15152 | 4.44203 | 6.27051 | 34.64734 | 710 / 1137 |
| w-17-13-33160 | -331.60 | 4.72726 | -16.46747 | 0.15146 | 4.44289 | 6.27174 | 34.68035 | 710 / 1137 |
| w-17-13-33210 | -332.10 | 4.72817 | -16.46918 | 0.15140 | 4.44374 | 6.27295 | 34.71246 | 710 / 1137 |
| w-17-13-33259 | -332.59 | 4.72906 | -16.47085 | 0.15134 | 4.44457 | 6.27413 | 34.74368 | 710 / 1137 |
| w-17-13-33309 | -333.09 | 4.72993 | -16.47248 | 0.15129 | 4.44538 | 6.27529 | 34.77404 | 711 / 1137 |
| w-17-13-33359 | -333.59 | 4.73078 | -16.47408 | 0.15124 | 4.44618 | 6.27642 | 34.80355 | 711 / 1137 |
| w-17-13-33408 | -334.08 | 4.73162 | -16.47564 | 0.15118 | 4.44695 | 6.27753 | 34.83225 | 711 / 1137 |
| w-17-13-33458 | -334.58 | 4.73244 | -16.47718 | 0.15113 | 4.44772 | 6.27861 | 34.86014 | 711 / 1137 |
| w-17-13-33507 | -335.07 | 4.73324 | -16.47868 | 0.15108 | 4.44846 | 6.27967 | 34.88725 | 711 / 1137 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-17-13-33557 | -335.57 | 4.73403 | -16.48014 | 0.15103 | 4.44919 | 6.28071 | 34.91361 | 711 / 1137 |
| w-17-13-33607 | -336.07 | 4.73480 | -16.48158 | 0.15098 | 4.44991 | 6.28173 | 34.93924 | 712 / 1137 |
| w-17-13-33656 | -336.56 | 4.73555 | -16.48298 | 0.15094 | 4.45061 | 6.28273 | 34.96415 | 712 / 1137 |
| w-17-13-33706 | -337.06 | 4.73628 | -16.48436 | 0.15089 | 4.45129 | 6.28370 | 34.98836 | 712 / 1137 |
| w-17-13-33755 | -337.55 | 4.73700 | -16.48570 | 0.15085 | 4.45196 | 6.28465 | 35.01190 | 712 / 1137 |
| w-17-13-33805 | -338.05 | 4.73771 | -16.48702 | 0.15080 | 4.45262 | 6.28559 | 35.03479 | 712 / 1137 |
| w-17-13-33854 | -338.54 | 4.73840 | -16.48831 | 0.15076 | 4.45326 | 6.28650 | 35.05705 | 712 / 1137 |
| w-17-13-33904 | -339.04 | 4.73907 | -16.48957 | 0.15072 | 4.45389 | 6.28740 | 35.07869 | 713 / 1138 |
| w-17-13-33954 | -339.54 | 4.73973 | -16.49080 | 0.15068 | 4.45450 | 6.28827 | 35.09974 | 713 / 1138 |
| w-17-13-34003 | -340.03 | 4.74038 | -16.49201 | 0.15064 | 4.45510 | 6.28913 | 35.12021 | 713 / 1138 |
| w-17-13-34053 | -340.53 | 4.74101 | -16.49318 | 0.15060 | 4.45569 | 6.28996 | 35.14012 | 713 / 1138 |
| w-17-13-34103 | -341.03 | 4.74163 | -16.49434 | 0.15056 | 4.45627 | 6.29078 | 35.15949 | 713 / 1138 |
| w-17-13-34152 | -341.52 | 4.74223 | -16.49546 | 0.15052 | 4.45683 | 6.29158 | 35.17833 | 713 / 1138 |
| w-17-13-34202 | -342.02 | 4.74282 | -16.49657 | 0.15048 | 4.45738 | 6.29236 | 35.19667 | 714 / 1138 |
| w-17-13-34251 | -342.51 | 4.74375 | -16.49830 | 0.15042 | 4.45825 | 6.29360 | 35.21950 | 714 / 1138 |
| w-17-13-34301 | -343.01 | 4.74472 | -16.50010 | 0.15036 | 4.45915 | 6.29488 | 35.24219 | 714 / 1138 |
| w-17-13-34351 | -343.51 | 4.74566 | -16.50185 | 0.15031 | 4.46002 | 6.29612 | 35.26387 | 714 / 1138 |
| w-17-13-34400 | -344.00 | 4.74667 | -16.50372 | 0.15024 | 4.46096 | 6.29745 | 35.29633 | 714 / 1138 |
| w-17-13-34450 | -344.50 | 4.74775 | -16.50575 | 0.15018 | 4.46197 | 6.29889 | 35.34062 | 714 / 1138 |
| w-17-13-34499 | -344.99 | 4.74881 | -16.50771 | 0.15011 | 4.46295 | 6.30029 | 35.38200 | 715 / 1138 |
| w-17-13-34549 | -345.49 | 4.74983 | -16.50962 | 0.15005 | 4.46391 | 6.30165 | 35.42057 | 715 / 1138 |
| w-17-13-34598 | -345.98 | 4.75083 | -16.51148 | 0.14998 | 4.46483 | 6.30297 | 35.45650 | 715 / 1138 |
| w-17-13-34648 | -346.48 | 4.75180 | -16.51328 | 0.14992 | 4.46573 | 6.30425 | 35.48992 | 715 / 1138 |
| w-17-13-34697 | -346.97 | 4.75273 | -16.51502 | 0.14987 | 4.46661 | 6.30549 | 35.52100 | 715 / 1138 |
| w-17-13-34746 | -347.46 | 4.75364 | -16.51671 | 0.14981 | 4.46746 | 6.30670 | 35.54988 | 715 / 1138 |
| w-17-13-34797 | -347.97 | 4.75453 | -16.51836 | 0.14975 | 4.46828 | 6.30787 | 35.57671 | 716 / 1138 |
| w-17-13-34846 | -348.46 | 4.75539 | -16.51995 | 0.14970 | 4.46908 | 6.30901 | 35.60164 | 716 / 1138 |
| w-17-13-34896 | -348.96 | 4.75622 | -16.52149 | 0.14965 | 4.46985 | 6.31011 | 35.62480 | 716 / 1138 |
| w-17-13-34945 | -349.45 | 4.75702 | -16.52299 | 0.14960 | 4.47060 | 6.31118 | 35.64632 | 716 / 1138 |
| w-17-13-34995 | -349.95 | 4.75781 | -16.52445 | 0.14955 | 4.47133 | 6.31221 | 35.66633 | 716 / 1138 |

2.15 Parameters of Windows with 580 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-15-14-25059 | -250.59 | 4.77661 | -16.55530 | 0.14827 | 4.48989 | 6.33737 | 32.00000 | 717 / 1139 |
| w-16-14-25108 | -251.08 | 4.77695 | -16.55595 | 0.14825 | 4.49021 | 6.33783 | 32.02188 | 717 / 1139 |
| w-16-14-25158 | -251.58 | 4.77730 | -16.55659 | 0.14823 | 4.49053 | 6.33828 | 32.04365 | 717 / 1139 |
| w-16-14-25208 | -252.08 | 4.77764 | -16.55723 | 0.14821 | 4.49084 | 6.33873 | 32.06526 | 717 / 1139 |
| w-16-14-25258 | -252.58 | 4.77797 | -16.55786 | 0.14819 | 4.49116 | 6.33918 | 32.08674 | 717 / 1139 |
| w-16-14-25308 | -253.08 | 4.77831 | -16.55848 | 0.14817 | 4.49147 | 6.33962 | 32.10808 | 717 / 1139 |
| w-16-14-25357 | -253.57 | 4.77864 | -16.55910 | 0.14815 | 4.49177 | 6.34006 | 32.12928 | 718 / 1139 |
| w-16-14-25407 | -254.07 | 4.77897 | -16.55972 | 0.14813 | 4.49208 | 6.34050 | 32.15034 | 718 / 1139 |
| w-16-14-25457 | -254.57 | 4.77929 | -16.56032 | 0.14811 | 4.49238 | 6.34093 | 32.17127 | 718 / 1139 |
| w-16-14-25507 | -255.07 | 4.77962 | -16.56093 | 0.14809 | 4.49268 | 6.34135 | 32.19205 | 718 / 1139 |
| w-16-14-25556 | -255.56 | 4.77994 | -16.56152 | 0.14807 | 4.49298 | 6.34178 | 32.21270 | 718 / 1139 |
| w-16-14-25606 | -256.06 | 4.78025 | -16.56212 | 0.14805 | 4.49327 | 6.34220 | 32.23320 | 718 / 1139 |
| w-16-14-25656 | -256.56 | 4.78057 | -16.56270 | 0.14803 | 4.49356 | 6.34261 | 32.25356 | 719 / 1139 |
| w-16-14-25706 | -257.06 | 4.78088 | -16.56328 | 0.14801 | 4.49385 | 6.34302 | 32.27378 | 719 / 1139 |
| w-16-14-25755 | -257.55 | 4.78119 | -16.56386 | 0.14800 | 4.49413 | 6.34343 | 32.29386 | 719 / 1139 |
| w-16-14-25805 | -258.05 | 4.78149 | -16.56443 | 0.14798 | 4.49442 | 6.34384 | 32.31380 | 719 / 1139 |
| w-16-14-25855 | -258.55 | 4.78179 | -16.56499 | 0.14796 | 4.49470 | 6.34424 | 32.33360 | 719 / 1139 |
| w-16-14-25905 | -259.05 | 4.78209 | -16.56555 | 0.14794 | 4.49497 | 6.34463 | 32.35326 | 719 / 1139 |
| w-16-14-25955 | -259.55 | 4.78239 | -16.56610 | 0.14792 | 4.49525 | 6.34502 | 32.37277 | 720 / 1139 |
| w-16-14-26004 | -260.04 | 4.78268 | -16.56665 | 0.14791 | 4.49552 | 6.34541 | 32.39214 | 720 / 1139 |
| w-16-14-26054 | -260.54 | 4.78297 | -16.56719 | 0.14789 | 4.49579 | 6.34580 | 32.41137 | 720 / 1139 |
| w-16-14-26104 | -261.04 | 4.78326 | -16.56773 | 0.14787 | 4.49606 | 6.34618 | 32.43046 | 720 / 1139 |
| w-16-14-26154 | -261.54 | 4.78355 | -16.56826 | 0.14785 | 4.49632 | 6.34656 | 32.44940 | 720 / 1139 |
| w-16-14-26203 | -262.03 | 4.78383 | -16.56879 | 0.14784 | 4.49658 | 6.34693 | 32.46820 | 720 / 1139 |
| w-16-14-26253 | -262.53 | 4.78411 | -16.56931 | 0.14782 | 4.49684 | 6.34730 | 32.48685 | 721 / 1139 |
| w-16-14-26303 | -263.03 | 4.78439 | -16.56983 | 0.14780 | 4.49710 | 6.34767 | 32.50537 | 721 / 1139 |
| w-16-14-26353 | -263.53 | 4.78466 | -16.57034 | 0.14779 | 4.49735 | 6.34803 | 32.52373 | 721 / 1139 |
| w-16-14-26403 | -264.03 | 4.78493 | -16.57085 | 0.14777 | 4.49760 | 6.34839 | 32.54196 | 721 / 1139 |
| w-16-14-26452 | -264.52 | 4.78520 | -16.57135 | 0.14775 | 4.49785 | 6.34874 | 32.56004 | 721 / 1139 |
| w-16-14-26502 | -265.02 | 4.78546 | -16.57184 | 0.14774 | 4.49810 | 6.34910 | 32.57797 | 721 / 1139 |
| w-16-14-26552 | -265.52 | 4.78573 | -16.57233 | 0.14772 | 4.49834 | 6.34944 | 32.59576 | 722 / 1139 |
| w-16-14-26602 | -266.02 | 4.78601 | -16.57286 | 0.14770 | 4.49861 | 6.34982 | 32.61455 | 722 / 1139 |
| w-16-14-26651 | -266.51 | 4.78679 | -16.57431 | 0.14766 | 4.49933 | 6.35085 | 32.65551 | 722 / 1139 |
| w-16-14-26701 | -267.01 | 4.78755 | -16.57573 | 0.14761 | 4.50003 | 6.35185 | 32.69534 | 722 / 1139 |
| w-16-14-26751 | -267.51 | 4.78829 | -16.57710 | 0.14757 | 4.50072 | 6.35283 | 32.73407 | 722 / 1139 |
| w-16-14-26801 | -268.01 | 4.78901 | -16.57844 | 0.14752 | 4.50138 | 6.35379 | 32.77172 | 722 / 1139 |
| w-16-14-26850 | -268.50 | 4.78971 | -16.57975 | 0.14748 | 4.50204 | 6.35471 | 32.80832 | 723 / 1139 |
| w-16-14-26900 | -269.00 | 4.79039 | -16.58102 | 0.14744 | 4.50267 | 6.35562 | 32.84389 | 723 / 1139 |
| w-16-14-26950 | -269.50 | 4.79106 | -16.58226 | 0.14740 | 4.50329 | 6.35650 | 32.87846 | 723 / 1139 |
| w-16-14-27000 | -270.00 | 4.79171 | -16.58347 | 0.14736 | 4.50389 | 6.35736 | 32.91205 | 723 / 1140 |
| w-16-14-27050 | -270.50 | 4.79234 | -16.58464 | 0.14732 | 4.50448 | 6.35820 | 32.94467 | 723 / 1140 |
| w-16-14-27099 | -270.99 | 4.79296 | -16.58579 | 0.14729 | 4.50505 | 6.35902 | 32.97637 | 723 / 1140 |
| w-16-14-27149 | -271.49 | 4.79356 | -16.58691 | 0.14725 | 4.50561 | 6.35981 | 33.00715 | 724 / 1140 |
| w-16-14-27199 | -271.99 | 4.79415 | -16.58800 | 0.14722 | 4.50615 | 6.36059 | 33.03704 | 724 / 1140 |
| w-16-14-27249 | -272.49 | 4.79472 | -16.58906 | 0.14718 | 4.50668 | 6.36135 | 33.06607 | 724 / 1140 |
| w-16-14-27298 | -272.98 | 4.79528 | -16.59010 | 0.14715 | 4.50720 | 6.36208 | 33.09426 | 724 / 1140 |
| w-16-14-27348 | -273.48 | 4.79582 | -16.59111 | 0.14711 | 4.50770 | 6.36280 | 33.12162 | 724 / 1140 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-16-14-27398 | -273.98 | 4.79635 | -16.59209 | 0.14708 | 4.50820 | 6.36351 | 33.14818 | 724 / 1140 |
| w-16-14-27448 | -274.48 | 4.79687 | -16.59305 | 0.14705 | 4.50868 | 6.36419 | 33.17396 | 725 / 1140 |
| w-16-14-27498 | -274.98 | 4.79737 | -16.59399 | 0.14702 | 4.50914 | 6.36486 | 33.19898 | 725 / 1140 |
| w-16-14-27547 | -275.47 | 4.79787 | -16.59490 | 0.14699 | 4.50960 | 6.36551 | 33.22326 | 725 / 1140 |
| w-16-14-27597 | -275.97 | 4.79835 | -16.59579 | 0.14696 | 4.51005 | 6.36615 | 33.24682 | 725 / 1140 |
| w-16-14-27647 | -276.47 | 4.79881 | -16.59666 | 0.14694 | 4.51048 | 6.36677 | 33.26969 | 725 / 1140 |
| w-16-14-27697 | -276.97 | 4.79927 | -16.59751 | 0.14691 | 4.51091 | 6.36737 | 33.29187 | 725 / 1140 |
| w-16-14-27746 | -277.46 | 4.79972 | -16.59834 | 0.14688 | 4.51132 | 6.36796 | 33.31338 | 726 / 1140 |
| w-16-14-27796 | -277.96 | 4.80015 | -16.59914 | 0.14686 | 4.51172 | 6.36854 | 33.33426 | 726 / 1140 |
| w-16-14-27846 | -278.46 | 4.80058 | -16.59993 | 0.14683 | 4.51212 | 6.36910 | 33.35450 | 726 / 1140 |
| w-16-14-27896 | -278.96 | 4.80099 | -16.60070 | 0.14681 | 4.51250 | 6.36965 | 33.37414 | 726 / 1140 |
| w-16-14-27945 | -279.45 | 4.80139 | -16.60145 | 0.14678 | 4.51288 | 6.37018 | 33.39319 | 726 / 1140 |
| w-16-14-27995 | -279.95 | 4.80179 | -16.60218 | 0.14676 | 4.51324 | 6.37071 | 33.41166 | 726 / 1140 |
| w-16-14-28045 | -280.45 | 4.80217 | -16.60289 | 0.14673 | 4.51360 | 6.37122 | 33.42957 | 727 / 1140 |
| w-16-14-28095 | -280.95 | 4.80255 | -16.60359 | 0.14671 | 4.51395 | 6.37171 | 33.44694 | 727 / 1140 |
| w-16-14-28145 | -281.45 | 4.80292 | -16.60427 | 0.14669 | 4.51429 | 6.37220 | 33.46378 | 727 / 1140 |
| w-16-14-28194 | -281.94 | 4.80327 | -16.60493 | 0.14667 | 4.51462 | 6.37267 | 33.48011 | 727 / 1140 |
| w-16-14-28244 | -282.44 | 4.80362 | -16.60558 | 0.14665 | 4.51495 | 6.37314 | 33.49594 | 727 / 1140 |
| w-16-14-28294 | -282.94 | 4.80397 | -16.60621 | 0.14663 | 4.51526 | 6.37359 | 33.51129 | 727 / 1140 |
| w-16-14-28344 | -283.44 | 4.80430 | -16.60683 | 0.14661 | 4.51557 | 6.37403 | 33.52617 | 728 / 1140 |
| w-16-14-28393 | -283.93 | 4.80462 | -16.60743 | 0.14659 | 4.51587 | 6.37446 | 33.54059 | 728 / 1140 |
| w-16-14-28443 | -284.43 | 4.80494 | -16.60802 | 0.14657 | 4.51617 | 6.37488 | 33.55458 | 728 / 1140 |
| w-16-14-28493 | -284.93 | 4.80525 | -16.60859 | 0.14655 | 4.51646 | 6.37529 | 33.56813 | 728 / 1140 |
| w-16-14-28543 | -285.43 | 4.80556 | -16.60915 | 0.14653 | 4.51674 | 6.37569 | 33.58127 | 728 / 1140 |
| w-16-14-28593 | -285.93 | 4.80585 | -16.60970 | 0.14651 | 4.51701 | 6.37608 | 33.59401 | 728 / 1140 |
| w-16-14-28642 | -286.42 | 4.80614 | -16.61023 | 0.14650 | 4.51728 | 6.37647 | 33.60635 | 729 / 1140 |
| w-16-14-28692 | -286.92 | 4.80642 | -16.61076 | 0.14648 | 4.51754 | 6.37684 | 33.61832 | 729 / 1140 |
| w-16-14-28742 | -287.42 | 4.80670 | -16.61127 | 0.14646 | 4.51780 | 6.37721 | 33.62992 | 729 / 1140 |
| w-16-14-28792 | -287.92 | 4.80715 | -16.61210 | 0.14644 | 4.51822 | 6.37780 | 33.67501 | 729 / 1140 |
| w-16-14-28841 | -288.41 | 4.80763 | -16.61299 | 0.14641 | 4.51866 | 6.37844 | 33.72730 | 729 / 1140 |
| w-16-14-28891 | -288.91 | 4.80809 | -16.61384 | 0.14638 | 4.51909 | 6.37905 | 33.77704 | 729 / 1140 |
| w-16-14-28941 | -289.41 | 4.80853 | -16.61467 | 0.14636 | 4.51950 | 6.37964 | 33.82436 | 730 / 1140 |
| w-16-14-28991 | -289.91 | 4.80896 | -16.61546 | 0.14633 | 4.51990 | 6.38021 | 33.86944 | 730 / 1140 |
| w-16-14-29040 | -290.40 | 4.80938 | -16.61623 | 0.14630 | 4.52029 | 6.38075 | 33.91245 | 730 / 1140 |
| w-16-14-29090 | -290.90 | 4.80978 | -16.61697 | 0.14628 | 4.52066 | 6.38129 | 33.95357 | 730 / 1141 |
| w-16-14-29140 | -291.40 | 4.81017 | -16.61769 | 0.14626 | 4.52102 | 6.38180 | 33.99294 | 730 / 1141 |
| w-16-14-29190 | -291.90 | 4.81091 | -16.61907 | 0.14621 | 4.52171 | 6.38279 | 34.00000 | 730 / 1141 |
| w-16-14-29240 | -292.40 | 4.81176 | -16.62063 | 0.14616 | 4.52250 | 6.38391 | 34.00000 | 731 / 1141 |
| w-16-14-29289 | -292.89 | 4.81258 | -16.62215 | 0.14611 | 4.52326 | 6.38500 | 34.00000 | 731 / 1141 |
| w-16-14-29339 | -293.39 | 4.81338 | -16.62362 | 0.14607 | 4.52400 | 6.38605 | 34.00000 | 731 / 1141 |
| w-16-14-29389 | -293.89 | 4.81415 | -16.62504 | 0.14602 | 4.52472 | 6.38707 | 34.00000 | 731 / 1141 |
| w-16-14-29439 | -294.39 | 4.81490 | -16.62642 | 0.14598 | 4.52541 | 6.38806 | 34.00000 | 731 / 1141 |
| w-17-14-29489 | -294.89 | 4.81569 | -16.62788 | 0.14593 | 4.52615 | 6.38911 | 34.03266 | 731 / 1141 |
| w-17-14-29539 | -295.39 | 4.81647 | -16.62932 | 0.14588 | 4.52687 | 6.39014 | 34.06475 | 732 / 1141 |
| w-17-14-29589 | -295.89 | 4.81723 | -16.63072 | 0.14584 | 4.52758 | 6.39115 | 34.09636 | 732 / 1141 |
| w-17-14-29638 | -296.38 | 4.81798 | -16.63210 | 0.14579 | 4.52827 | 6.39214 | 34.12747 | 732 / 1141 |
| w-17-14-29688 | -296.88 | 4.81871 | -16.63346 | 0.14575 | 4.52896 | 6.39311 | 34.15809 | 732 / 1141 |
| w-17-14-29738 | -297.38 | 4.81943 | -16.63479 | 0.14571 | 4.52963 | 6.39407 | 34.18823 | 732 / 1141 |
| w-17-14-29788 | -297.88 | 4.82014 | -16.63610 | 0.14567 | 4.53029 | 6.39501 | 34.21789 | 732 / 1141 |
| w-17-14-29838 | -298.38 | 4.82084 | -16.63738 | 0.14562 | 4.53093 | 6.39593 | 34.24708 | 733 / 1141 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-17-14-29888 | -298.88 | 4.82152 | -16.63864 | 0.14558 | 4.53157 | 6.39684 | 34.27581 | 733 / 1141 |
| w-17-14-29938 | -299.38 | 4.82220 | -16.63988 | 0.14554 | 4.53219 | 6.39773 | 34.30409 | 733 / 1141 |
| w-17-14-29988 | -299.88 | 4.82286 | -16.64109 | 0.14551 | 4.53280 | 6.39860 | 34.33192 | 733 / 1141 |
| w-17-14-30038 | -300.38 | 4.82350 | -16.64229 | 0.14547 | 4.53341 | 6.39946 | 34.35931 | 733 / 1141 |
| w-17-14-30088 | -300.88 | 4.82414 | -16.64346 | 0.14543 | 4.53400 | 6.40030 | 34.38627 | 733 / 1141 |
| w-17-14-30138 | -301.38 | 4.82476 | -16.64461 | 0.14539 | 4.53458 | 6.40113 | 34.41280 | 734 / 1141 |
| w-17-14-30188 | -301.88 | 4.82538 | -16.64574 | 0.14536 | 4.53515 | 6.40194 | 34.43891 | 734 / 1141 |
| w-17-14-30238 | -302.38 | 4.82598 | -16.64685 | 0.14532 | 4.53571 | 6.40274 | 34.46461 | 734 / 1141 |
| w-17-14-30288 | -302.88 | 4.82657 | -16.64793 | 0.14529 | 4.53626 | 6.40352 | 34.48990 | 734 / 1141 |
| w-17-14-30338 | -303.38 | 4.82715 | -16.64900 | 0.14525 | 4.53680 | 6.40429 | 34.51479 | 734 / 1141 |
| w-17-14-30388 | -303.88 | 4.82772 | -16.65005 | 0.14522 | 4.53733 | 6.40504 | 34.53929 | 734 / 1141 |
| w-17-14-30438 | -304.38 | 4.82828 | -16.65108 | 0.14518 | 4.53785 | 6.40579 | 34.56340 | 735 / 1141 |
| w-17-14-30488 | -304.88 | 4.82883 | -16.65209 | 0.14515 | 4.53836 | 6.40652 | 34.58713 | 735 / 1141 |
| w-17-14-30538 | -305.38 | 4.82937 | -16.65309 | 0.14512 | 4.53886 | 6.40723 | 34.61048 | 735 / 1141 |
| w-17-14-30588 | -305.88 | 4.82990 | -16.65406 | 0.14509 | 4.53935 | 6.40793 | 34.63346 | 735 / 1141 |
| w-17-14-30638 | -306.38 | 4.83043 | -16.65502 | 0.14506 | 4.53984 | 6.40862 | 34.65608 | 735 / 1141 |
| w-17-14-30688 | -306.88 | 4.83094 | -16.65596 | 0.14503 | 4.54031 | 6.40930 | 34.67834 | 735 / 1141 |
| w-17-14-30738 | -307.38 | 4.83144 | -16.65688 | 0.14500 | 4.54078 | 6.40997 | 34.70024 | 736 / 1142 |
| w-17-14-30787 | -307.87 | 4.83193 | -16.65779 | 0.14497 | 4.54124 | 6.41062 | 34.72180 | 736 / 1142 |
| w-17-14-30837 | -308.37 | 4.83242 | -16.65868 | 0.14494 | 4.54169 | 6.41126 | 34.74302 | 736 / 1142 |
| w-17-14-30887 | -308.87 | 4.83289 | -16.65955 | 0.14491 | 4.54213 | 6.41189 | 34.76390 | 736 / 1142 |
| w-17-14-30937 | -309.37 | 4.83336 | -16.66041 | 0.14489 | 4.54257 | 6.41251 | 34.78445 | 736 / 1142 |
| w-17-14-30987 | -309.87 | 4.83382 | -16.66125 | 0.14486 | 4.54299 | 6.41312 | 34.80467 | 736 / 1142 |
| w-17-14-31037 | -310.37 | 4.83427 | -16.66208 | 0.14483 | 4.54341 | 6.41371 | 34.82457 | 737 / 1142 |
| w-17-14-31087 | -310.87 | 4.83471 | -16.66289 | 0.14481 | 4.54382 | 6.41430 | 34.84416 | 737 / 1142 |
| w-17-14-31137 | -311.37 | 4.83515 | -16.66369 | 0.14478 | 4.54422 | 6.41487 | 34.86343 | 737 / 1142 |
| w-17-14-31187 | -311.87 | 4.83557 | -16.66447 | 0.14476 | 4.54462 | 6.41544 | 34.88240 | 737 / 1142 |
| w-17-14-31237 | -312.37 | 4.83599 | -16.66524 | 0.14473 | 4.54501 | 6.41599 | 34.90106 | 737 / 1142 |
| w-17-14-31287 | -312.87 | 4.83640 | -16.66599 | 0.14471 | 4.54539 | 6.41654 | 34.91943 | 737 / 1142 |
| w-17-14-31337 | -313.37 | 4.83681 | -16.66673 | 0.14468 | 4.54577 | 6.41707 | 34.93751 | 738 / 1142 |
| w-17-14-31387 | -313.87 | 4.83720 | -16.66746 | 0.14466 | 4.54614 | 6.41760 | 34.95530 | 738 / 1142 |
| w-17-14-31437 | -314.37 | 4.83759 | -16.66817 | 0.14464 | 4.54650 | 6.41811 | 34.97280 | 738 / 1142 |
| w-17-14-31487 | -314.87 | 4.83797 | -16.66887 | 0.14462 | 4.54685 | 6.41862 | 34.99003 | 738 / 1142 |
| w-17-14-31537 | -315.37 | 4.83856 | -16.66995 | 0.14458 | 4.54740 | 6.41940 | 35.01124 | 738 / 1142 |
| w-17-14-31587 | -315.87 | 4.83938 | -16.67145 | 0.14453 | 4.54816 | 6.42048 | 35.03669 | 738 / 1142 |
| w-17-14-31637 | -316.37 | 4.84018 | -16.67291 | 0.14449 | 4.54890 | 6.42154 | 35.06104 | 739 / 1142 |
| w-17-14-31687 | -316.87 | 4.84094 | -16.67431 | 0.14444 | 4.54961 | 6.42255 | 35.08433 | 739 / 1142 |
| w-17-14-31737 | -317.37 | 4.84177 | -16.67583 | 0.14439 | 4.55039 | 6.42365 | 35.11581 | 739 / 1142 |
| w-17-14-31787 | -317.87 | 4.84277 | -16.67765 | 0.14433 | 4.55131 | 6.42497 | 35.16436 | 739 / 1142 |
| w-17-14-31837 | -318.37 | 4.84373 | -16.67943 | 0.14428 | 4.55221 | 6.42625 | 35.21037 | 739 / 1142 |
| w-17-14-31886 | -318.86 | 4.84468 | -16.68115 | 0.14422 | 4.55308 | 6.42750 | 35.25383 | 739 / 1142 |
| w-17-14-31936 | -319.36 | 4.84559 | -16.68283 | 0.14417 | 4.55394 | 6.42871 | 35.29485 | 740 / 1142 |
| w-17-14-31986 | -319.86 | 4.84648 | -16.68446 | 0.14412 | 4.55476 | 6.42989 | 35.33350 | 740 / 1142 |
| w-17-14-32036 | -320.36 | 4.84735 | -16.68604 | 0.14407 | 4.55557 | 6.43104 | 35.36989 | 740 / 1142 |
| w-17-14-32086 | -320.86 | 4.84819 | -16.68759 | 0.14402 | 4.55635 | 6.43215 | 35.40412 | 740 / 1142 |
| w-17-14-32136 | -321.36 | 4.84902 | -16.68909 | 0.14397 | 4.55712 | 6.43324 | 35.43632 | 740 / 1142 |
| w-17-14-32186 | -321.86 | 4.84981 | -16.69055 | 0.14392 | 4.55786 | 6.43430 | 35.46653 | 740 / 1142 |
| w-17-14-32236 | -322.36 | 4.85059 | -16.69197 | 0.14388 | 4.55858 | 6.43533 | 35.49489 | 741 / 1142 |
| w-17-14-32286 | -322.86 | 4.85135 | -16.69335 | 0.14383 | 4.55929 | 6.43633 | 35.52150 | 741 / 1142 |
| w-17-14-32336 | -323.36 | 4.85208 | -16.69470 | 0.14379 | 4.55997 | 6.43731 | 35.54647 | 741 / 1142 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-17-14-32386 | -323.86 | 4.85280 | -16.69600 | 0.14375 | 4.56064 | 6.43826 | 35.56989 | 741 / 1143 |
| w-17-14-32436 | -324.36 | 4.85350 | -16.69728 | 0.14371 | 4.56129 | 6.43918 | 35.59187 | 741 / 1143 |
| w-17-14-32486 | -324.86 | 4.85418 | -16.69852 | 0.14367 | 4.56192 | 6.44008 | 35.61249 | 741 / 1143 |
| w-17-14-32536 | -325.36 | 4.85484 | -16.69972 | 0.14363 | 4.56253 | 6.44095 | 35.63185 | 742 / 1143 |
| w-17-14-32586 | -325.86 | 4.85548 | -16.70089 | 0.14359 | 4.56313 | 6.44180 | 35.65002 | 742 / 1143 |
| w-17-14-32636 | -326.36 | 4.85610 | -16.70203 | 0.14356 | 4.56371 | 6.44263 | 35.66709 | 742 / 1143 |
| w-17-14-32686 | -326.86 | 4.85671 | -16.70314 | 0.14352 | 4.56428 | 6.44344 | 35.68313 | 742 / 1143 |
| w-17-14-32736 | -327.36 | 4.85731 | -16.70422 | 0.14349 | 4.56483 | 6.44422 | 35.69820 | 742 / 1143 |
| w-17-14-32786 | -327.86 | 4.85788 | -16.70528 | 0.14345 | 4.56537 | 6.44499 | 35.71240 | 742 / 1143 |
| w-17-14-32836 | -328.36 | 4.85859 | -16.70656 | 0.14341 | 4.56602 | 6.44592 | 35.77365 | 743 / 1143 |
| w-17-14-32886 | -328.86 | 4.85928 | -16.70782 | 0.14337 | 4.56666 | 6.44684 | 35.83469 | 743 / 1143 |
| w-17-14-32936 | -329.36 | 4.85995 | -16.70904 | 0.14333 | 4.56729 | 6.44772 | 35.89140 | 743 / 1143 |
| w-17-14-32985 | -329.85 | 4.86059 | -16.71022 | 0.14330 | 4.56789 | 6.44858 | 35.94428 | 743 / 1143 |
| w-17-14-33035 | -330.35 | 4.86122 | -16.71137 | 0.14326 | 4.56847 | 6.44941 | 35.99378 | 743 / 1143 |
| w-17-14-33085 | -330.85 | 4.86183 | -16.71248 | 0.14323 | 4.56904 | 6.45022 | 36.00000 | 743 / 1143 |
| w-17-14-33135 | -331.35 | 4.86243 | -16.71356 | 0.14319 | 4.56959 | 6.45101 | 36.00000 | 744 / 1143 |
| w-17-14-33185 | -331.85 | 4.86301 | -16.71461 | 0.14316 | 4.57013 | 6.45177 | 36.00000 | 744 / 1143 |
| w-17-14-33235 | -332.35 | 4.86357 | -16.71564 | 0.14313 | 4.57066 | 6.45252 | 36.00000 | 744 / 1143 |
| w-17-14-33285 | -332.85 | 4.86412 | -16.71665 | 0.14309 | 4.57117 | 6.45325 | 36.00000 | 744 / 1143 |
| w-17-14-33335 | -333.35 | 4.86466 | -16.71763 | 0.14306 | 4.57167 | 6.45397 | 36.00000 | 744 / 1143 |
| w-17-14-33385 | -333.85 | 4.86519 | -16.71859 | 0.14303 | 4.57216 | 6.45467 | 36.00000 | 744 / 1143 |
| w-18-14-33435 | -334.35 | 4.86574 | -16.71960 | 0.14300 | 4.57268 | 6.45540 | 36.02241 | 745 / 1143 |
| w-18-14-33485 | -334.85 | 4.86629 | -16.72060 | 0.14297 | 4.57319 | 6.45613 | 36.04459 | 745 / 1143 |
| w-18-14-33535 | -335.35 | 4.86683 | -16.72158 | 0.14294 | 4.57369 | 6.45684 | 36.06653 | 745 / 1143 |
| w-18-14-33584 | -335.84 | 4.86736 | -16.72255 | 0.14291 | 4.57418 | 6.45755 | 36.08825 | 745 / 1143 |
| w-18-14-33634 | -336.34 | 4.86789 | -16.72350 | 0.14288 | 4.57467 | 6.45824 | 36.10974 | 745 / 1143 |
| w-18-14-33684 | -336.84 | 4.86841 | -16.72444 | 0.14285 | 4.57515 | 6.45893 | 36.13100 | 745 / 1143 |
| w-18-14-33734 | -337.34 | 4.86892 | -16.72537 | 0.14282 | 4.57563 | 6.45960 | 36.15205 | 746 / 1143 |
| w-18-14-33784 | -337.84 | 4.86983 | -16.72704 | 0.14276 | 4.57648 | 6.46082 | 36.18145 | 746 / 1143 |
| w-18-14-33834 | -338.34 | 4.87075 | -16.72870 | 0.14271 | 4.57733 | 6.46203 | 36.21044 | 746 / 1143 |
| w-18-14-33884 | -338.84 | 4.87164 | -16.73031 | 0.14266 | 4.57816 | 6.46321 | 36.23867 | 746 / 1144 |
| w-18-14-33933 | -339.33 | 4.87250 | -16.73189 | 0.14261 | 4.57897 | 6.46435 | 36.26616 | 746 / 1144 |
| w-18-14-33983 | -339.83 | 4.87335 | -16.73342 | 0.14256 | 4.57975 | 6.46547 | 36.29294 | 746 / 1144 |
| w-18-14-34033 | -340.33 | 4.87417 | -16.73492 | 0.14251 | 4.58052 | 6.46656 | 36.31903 | 747 / 1144 |
| w-18-14-34083 | -340.83 | 4.87497 | -16.73637 | 0.14247 | 4.58127 | 6.46763 | 36.34445 | 747 / 1144 |
| w-18-14-34133 | -341.33 | 4.87575 | -16.73779 | 0.14242 | 4.58199 | 6.46866 | 36.36923 | 747 / 1144 |
| w-18-14-34183 | -341.83 | 4.87651 | -16.73917 | 0.14238 | 4.58270 | 6.46967 | 36.39340 | 747 / 1144 |
| w-18-14-34233 | -342.33 | 4.87725 | -16.74051 | 0.14234 | 4.58339 | 6.47065 | 36.41697 | 747 / 1144 |
| w-18-14-34283 | -342.83 | 4.87797 | -16.74181 | 0.14230 | 4.58406 | 6.47160 | 36.43997 | 747 / 1144 |
| w-18-14-34332 | -343.32 | 4.87886 | -16.74343 | 0.14224 | 4.58489 | 6.47278 | 36.47328 | 748 / 1144 |
| w-18-14-34382 | -343.82 | 4.87984 | -16.74520 | 0.14219 | 4.58580 | 6.47408 | 36.51187 | 748 / 1144 |
| w-18-14-34432 | -344.32 | 4.88080 | -16.74694 | 0.14213 | 4.58669 | 6.47535 | 36.54942 | 748 / 1144 |
| w-18-14-34482 | -344.82 | 4.88174 | -16.74865 | 0.14208 | 4.58756 | 6.47659 | 36.58594 | 748 / 1144 |
| w-18-14-34532 | -345.32 | 4.88266 | -16.75032 | 0.14203 | 4.58842 | 6.47781 | 36.62144 | 748 / 1144 |
| w-18-14-34581 | -345.81 | 4.88356 | -16.75195 | 0.14198 | 4.58926 | 6.47900 | 36.65596 | 748 / 1144 |
| w-18-14-34631 | -346.31 | 4.88445 | -16.75355 | 0.14193 | 4.59008 | 6.48017 | 36.68950 | 749 / 1144 |
| w-18-14-34681 | -346.81 | 4.88531 | -16.75512 | 0.14188 | 4.59088 | 6.48132 | 36.72210 | 749 / 1144 |
| w-18-14-34731 | -347.31 | 4.88616 | -16.75665 | 0.14183 | 4.59167 | 6.48244 | 36.75378 | 749 / 1144 |
| w-18-14-34780 | -347.80 | 4.88699 | -16.75815 | 0.14178 | 4.59244 | 6.48354 | 36.78455 | 749 / 1144 |
| w-18-14-34830 | -348.30 | 4.88780 | -16.75962 | 0.14173 | 4.59320 | 6.48461 | 36.81445 | 749 / 1144 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|----------------------|-------------|----------------------|--------------------------|--------------------------|--------------------------|----------------------|--|
| w-18-14-34879 | -348.79 | 4.88859 | -16.76106 | 0.14169 | 4.59394 | 6.48567 | 36.84349 | 749 / 1144 |
| w-18-14-34930 | -349.30 | 4.88937 | -16.76247 | 0.14164 | 4.59466 | 6.48670 | 36.87171 | 750 / 1144 |
| w-18-14-34979 | -349.79 | 4.89013 | -16.76384 | 0.14160 | 4.59537 | 6.48770 | 36.89911 | 750 / 1144 |

2.16 Parameters of Windows with 620 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-16-15-26361 | -263.61 | 4.93696 | -16.84445 | 0.13887 | 4.63996 | 6.54997 | 34.00000 | 751 / 1145 |
| w-17-15-26410 | -264.10 | 4.93727 | -16.84502 | 0.13885 | 4.64025 | 6.55039 | 34.02162 | 751 / 1145 |
| w-17-15-26460 | -264.60 | 4.93759 | -16.84559 | 0.13883 | 4.64054 | 6.55081 | 34.04313 | 751 / 1145 |
| w-17-15-26509 | -265.09 | 4.93790 | -16.84615 | 0.13881 | 4.64083 | 6.55122 | 34.06449 | 751 / 1145 |
| w-17-15-26559 | -265.59 | 4.93821 | -16.84670 | 0.13880 | 4.64112 | 6.55162 | 34.08572 | 751 / 1145 |
| w-17-15-26608 | -266.08 | 4.93851 | -16.84726 | 0.13878 | 4.64140 | 6.55203 | 34.10682 | 751 / 1145 |
| w-17-15-26658 | -266.58 | 4.93881 | -16.84780 | 0.13876 | 4.64168 | 6.55243 | 34.12778 | 752 / 1145 |
| w-17-15-26707 | -267.07 | 4.93911 | -16.84834 | 0.13875 | 4.64196 | 6.55282 | 34.14861 | 752 / 1145 |
| w-17-15-26757 | -267.57 | 4.93941 | -16.84888 | 0.13873 | 4.64223 | 6.55322 | 34.16931 | 752 / 1145 |
| w-17-15-26806 | -268.06 | 4.93970 | -16.84941 | 0.13872 | 4.64251 | 6.55361 | 34.18987 | 752 / 1145 |
| w-17-15-26856 | -268.56 | 4.94000 | -16.84994 | 0.13870 | 4.64278 | 6.55399 | 34.21029 | 752 / 1145 |
| w-17-15-26905 | -269.05 | 4.94029 | -16.85046 | 0.13868 | 4.64304 | 6.55438 | 34.23058 | 752 / 1145 |
| w-17-15-26955 | -269.55 | 4.94057 | -16.85098 | 0.13867 | 4.64331 | 6.55476 | 34.25073 | 753 / 1145 |
| w-17-15-27005 | -270.05 | 4.94086 | -16.85149 | 0.13865 | 4.64357 | 6.55513 | 34.27075 | 753 / 1145 |
| w-17-15-27054 | -270.54 | 4.94114 | -16.85200 | 0.13864 | 4.64383 | 6.55551 | 34.29063 | 753 / 1145 |
| w-17-15-27104 | -271.04 | 4.94142 | -16.85250 | 0.13862 | 4.64409 | 6.55587 | 34.31037 | 753 / 1145 |
| w-17-15-27153 | -271.53 | 4.94169 | -16.85300 | 0.13861 | 4.64435 | 6.55624 | 34.32997 | 753 / 1145 |
| w-17-15-27203 | -272.03 | 4.94197 | -16.85349 | 0.13859 | 4.64460 | 6.55660 | 34.34944 | 753 / 1145 |
| w-17-15-27252 | -272.52 | 4.94224 | -16.85398 | 0.13858 | 4.64486 | 6.55696 | 34.36877 | 754 / 1145 |
| w-17-15-27302 | -273.02 | 4.94251 | -16.85447 | 0.13856 | 4.64511 | 6.55732 | 34.38796 | 754 / 1145 |
| w-17-15-27351 | -273.51 | 4.94277 | -16.85495 | 0.13855 | 4.64535 | 6.55767 | 34.40702 | 754 / 1145 |
| w-17-15-27401 | -274.01 | 4.94304 | -16.85543 | 0.13853 | 4.64560 | 6.55802 | 34.42593 | 754 / 1145 |
| w-17-15-27450 | -274.50 | 4.94330 | -16.85590 | 0.13852 | 4.64584 | 6.55837 | 34.44471 | 754 / 1145 |
| w-17-15-27500 | -275.00 | 4.94356 | -16.85636 | 0.13850 | 4.64608 | 6.55871 | 34.46334 | 754 / 1145 |
| w-17-15-27549 | -275.49 | 4.94381 | -16.85682 | 0.13849 | 4.64632 | 6.55905 | 34.48184 | 755 / 1145 |
| w-17-15-27599 | -275.99 | 4.94407 | -16.85728 | 0.13848 | 4.64655 | 6.55938 | 34.50020 | 755 / 1145 |
| w-17-15-27648 | -276.48 | 4.94432 | -16.85773 | 0.13846 | 4.64679 | 6.55972 | 34.51842 | 755 / 1145 |
| w-17-15-27698 | -276.98 | 4.94457 | -16.85818 | 0.13845 | 4.64702 | 6.56005 | 34.53650 | 755 / 1145 |
| w-17-15-27748 | -277.48 | 4.94481 | -16.85863 | 0.13844 | 4.64724 | 6.56037 | 34.55443 | 755 / 1145 |
| w-17-15-27797 | -277.97 | 4.94506 | -16.85907 | 0.13842 | 4.64747 | 6.56069 | 34.57223 | 755 / 1145 |
| w-17-15-27847 | -278.47 | 4.94530 | -16.85950 | 0.13841 | 4.64769 | 6.56101 | 34.58989 | 756 / 1145 |
| w-17-15-27896 | -278.96 | 4.94554 | -16.85993 | 0.13840 | 4.64792 | 6.56133 | 34.60740 | 756 / 1145 |
| w-17-15-27946 | -279.46 | 4.94577 | -16.86036 | 0.13838 | 4.64813 | 6.56164 | 34.62478 | 756 / 1145 |
| w-17-15-27995 | -279.95 | 4.94627 | -16.86125 | 0.13836 | 4.64859 | 6.56230 | 34.65475 | 756 / 1145 |
| w-17-15-28045 | -280.45 | 4.94697 | -16.86251 | 0.13832 | 4.64924 | 6.56322 | 34.69461 | 756 / 1145 |
| w-17-15-28094 | -280.94 | 4.94765 | -16.86373 | 0.13828 | 4.64987 | 6.56413 | 34.73339 | 756 / 1145 |
| w-17-15-28144 | -281.44 | 4.94832 | -16.86493 | 0.13824 | 4.65049 | 6.56501 | 34.77109 | 757 / 1145 |
| w-17-15-28193 | -281.93 | 4.94896 | -16.86610 | 0.13821 | 4.65109 | 6.56586 | 34.80773 | 757 / 1145 |
| w-17-15-28243 | -282.43 | 4.94959 | -16.86723 | 0.13817 | 4.65168 | 6.56670 | 34.84334 | 757 / 1145 |
| w-17-15-28292 | -282.92 | 4.95021 | -16.86834 | 0.13814 | 4.65225 | 6.56752 | 34.87794 | 757 / 1146 |
| w-17-15-28342 | -283.42 | 4.95081 | -16.86942 | 0.13811 | 4.65281 | 6.56831 | 34.91155 | 757 / 1146 |
| w-17-15-28391 | -283.91 | 4.95140 | -16.87047 | 0.13808 | 4.65335 | 6.56908 | 34.94420 | 757 / 1146 |
| w-17-15-28441 | -284.41 | 4.95197 | -16.87150 | 0.13804 | 4.65388 | 6.56984 | 34.97592 | 758 / 1146 |
| w-17-15-28491 | -284.91 | 4.95252 | -16.87250 | 0.13801 | 4.65440 | 6.57058 | 35.00672 | 758 / 1146 |
| w-17-15-28540 | -285.40 | 4.95307 | -16.87347 | 0.13798 | 4.65490 | 6.57129 | 35.03663 | 758 / 1146 |
| w-17-15-28590 | -285.90 | 4.95359 | -16.87442 | 0.13796 | 4.65539 | 6.57199 | 35.06567 | 758 / 1146 |
| w-17-15-28639 | -286.39 | 4.95411 | -16.87535 | 0.13793 | 4.65587 | 6.57268 | 35.09387 | 758 / 1146 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-17-15-28689 | -286.89 | 4.95461 | -16.87625 | 0.13790 | 4.65634 | 6.57334 | 35.12124 | 758 / 1146 |
| w-17-15-28738 | -287.38 | 4.95510 | -16.87713 | 0.13787 | 4.65679 | 6.57399 | 35.14781 | 759 / 1146 |
| w-17-15-28788 | -287.88 | 4.95558 | -16.87799 | 0.13785 | 4.65724 | 6.57463 | 35.17360 | 759 / 1146 |
| w-17-15-28837 | -288.37 | 4.95605 | -16.87883 | 0.13782 | 4.65767 | 6.57525 | 35.19862 | 759 / 1146 |
| w-17-15-28887 | -288.87 | 4.95651 | -16.87965 | 0.13780 | 4.65809 | 6.57585 | 35.22291 | 759 / 1146 |
| w-17-15-28936 | -289.36 | 4.95695 | -16.88044 | 0.13777 | 4.65850 | 6.57644 | 35.24647 | 759 / 1146 |
| w-17-15-28986 | -289.86 | 4.95738 | -16.88122 | 0.13775 | 4.65891 | 6.57701 | 35.26934 | 759 / 1146 |
| w-17-15-29035 | -290.35 | 4.95781 | -16.88198 | 0.13773 | 4.65930 | 6.57757 | 35.29152 | 760 / 1146 |
| w-17-15-29085 | -290.85 | 4.95822 | -16.88272 | 0.13770 | 4.65968 | 6.57812 | 35.31304 | 760 / 1146 |
| w-17-15-29134 | -291.34 | 4.95862 | -16.88344 | 0.13768 | 4.66006 | 6.57865 | 35.33391 | 760 / 1146 |
| w-17-15-29184 | -291.84 | 4.95902 | -16.88415 | 0.13766 | 4.66042 | 6.57917 | 35.35416 | 760 / 1146 |
| w-17-15-29234 | -292.34 | 4.95940 | -16.88484 | 0.13764 | 4.66078 | 6.57968 | 35.37379 | 760 / 1146 |
| w-17-15-29283 | -292.83 | 4.95977 | -16.88551 | 0.13762 | 4.66113 | 6.58018 | 35.39284 | 760 / 1146 |
| w-17-15-29333 | -293.33 | 4.96014 | -16.88616 | 0.13760 | 4.66147 | 6.58066 | 35.41130 | 761 / 1146 |
| w-17-15-29382 | -293.82 | 4.96050 | -16.88680 | 0.13758 | 4.66180 | 6.58114 | 35.42921 | 761 / 1146 |
| w-17-15-29432 | -294.32 | 4.96085 | -16.88743 | 0.13756 | 4.66212 | 6.58160 | 35.44658 | 761 / 1146 |
| w-17-15-29481 | -294.81 | 4.96119 | -16.88804 | 0.13754 | 4.66244 | 6.58205 | 35.46342 | 761 / 1146 |
| w-17-15-29531 | -295.31 | 4.96152 | -16.88863 | 0.13753 | 4.66275 | 6.58249 | 35.47974 | 761 / 1146 |
| w-17-15-29580 | -295.80 | 4.96184 | -16.88922 | 0.13751 | 4.66305 | 6.58292 | 35.49557 | 761 / 1146 |
| w-17-15-29630 | -296.30 | 4.96216 | -16.88978 | 0.13749 | 4.66334 | 6.58334 | 35.51092 | 762 / 1146 |
| w-17-15-29679 | -296.79 | 4.96247 | -16.89034 | 0.13747 | 4.66363 | 6.58375 | 35.52579 | 762 / 1146 |
| w-17-15-29729 | -297.29 | 4.96277 | -16.89088 | 0.13746 | 4.66391 | 6.58415 | 35.54022 | 762 / 1146 |
| w-17-15-29778 | -297.78 | 4.96307 | -16.89141 | 0.13744 | 4.66419 | 6.58454 | 35.55420 | 762 / 1146 |
| w-17-15-29828 | -298.28 | 4.96336 | -16.89192 | 0.13743 | 4.66445 | 6.58492 | 35.56775 | 762 / 1146 |
| w-17-15-29877 | -298.77 | 4.96364 | -16.89243 | 0.13741 | 4.66472 | 6.58529 | 35.58089 | 762 / 1146 |
| w-17-15-29927 | -299.27 | 4.96391 | -16.89292 | 0.13740 | 4.66497 | 6.58566 | 35.59362 | 763 / 1146 |
| w-17-15-29977 | -299.77 | 4.96418 | -16.89340 | 0.13738 | 4.66522 | 6.58601 | 35.60596 | 763 / 1146 |
| w-17-15-30026 | -300.26 | 4.96444 | -16.89387 | 0.13737 | 4.66547 | 6.58636 | 35.61792 | 763 / 1146 |
| w-17-15-30076 | -300.76 | 4.96470 | -16.89433 | 0.13735 | 4.66570 | 6.58670 | 35.62952 | 763 / 1146 |
| w-17-15-30125 | -301.25 | 4.96503 | -16.89492 | 0.13733 | 4.66601 | 6.58714 | 35.65662 | 763 / 1146 |
| w-17-15-30175 | -301.75 | 4.96548 | -16.89572 | 0.13731 | 4.66642 | 6.58773 | 35.70951 | 763 / 1146 |
| w-17-15-30224 | -302.24 | 4.96591 | -16.89649 | 0.13729 | 4.66683 | 6.58830 | 35.75979 | 764 / 1146 |
| w-17-15-30274 | -302.74 | 4.96633 | -16.89724 | 0.13726 | 4.66721 | 6.58885 | 35.80760 | 764 / 1146 |
| w-17-15-30323 | -303.23 | 4.96673 | -16.89795 | 0.13724 | 4.66758 | 6.58938 | 35.85313 | 764 / 1146 |
| w-17-15-30373 | -303.73 | 4.96711 | -16.89865 | 0.13722 | 4.66794 | 6.58989 | 35.89654 | 764 / 1147 |
| w-17-15-30422 | -304.22 | 4.96749 | -16.89931 | 0.13720 | 4.66829 | 6.59039 | 35.93800 | 764 / 1147 |
| w-17-15-30472 | -304.72 | 4.96785 | -16.89996 | 0.13718 | 4.66863 | 6.59087 | 35.97768 | 764 / 1147 |
| w-17-15-30521 | -305.21 | 4.96820 | -16.90059 | 0.13716 | 4.66895 | 6.59133 | 36.00000 | 765 / 1147 |
| w-17-15-30571 | -305.71 | 4.96854 | -16.90120 | 0.13714 | 4.66927 | 6.59179 | 36.00000 | 765 / 1147 |
| w-17-15-30621 | -306.21 | 4.96926 | -16.90249 | 0.13711 | 4.66994 | 6.59274 | 36.00000 | 765 / 1147 |
| w-17-15-30670 | -306.70 | 4.97003 | -16.90386 | 0.13706 | 4.67065 | 6.59375 | 36.00000 | 765 / 1147 |
| w-17-15-30720 | -307.20 | 4.97077 | -16.90518 | 0.13702 | 4.67134 | 6.59474 | 36.00000 | 765 / 1147 |
| w-17-15-30769 | -307.69 | 4.97149 | -16.90647 | 0.13699 | 4.67201 | 6.59569 | 36.00000 | 765 / 1147 |
| w-17-15-30819 | -308.19 | 4.97219 | -16.90772 | 0.13695 | 4.67266 | 6.59662 | 36.00000 | 766 / 1147 |
| w-18-15-30868 | -308.68 | 4.97293 | -16.90904 | 0.13691 | 4.67335 | 6.59760 | 36.03262 | 766 / 1147 |
| w-18-15-30918 | -309.18 | 4.97365 | -16.91033 | 0.13687 | 4.67402 | 6.59855 | 36.06473 | 766 / 1147 |
| w-18-15-30968 | -309.68 | 4.97436 | -16.91160 | 0.13683 | 4.67468 | 6.59949 | 36.09632 | 766 / 1147 |
| w-18-15-31017 | -310.17 | 4.97506 | -16.91284 | 0.13679 | 4.67533 | 6.60042 | 36.12742 | 766 / 1147 |
| w-18-15-31067 | -310.67 | 4.97575 | -16.91407 | 0.13676 | 4.67596 | 6.60133 | 36.15802 | 766 / 1147 |
| w-18-15-31117 | -311.17 | 4.97642 | -16.91527 | 0.13672 | 4.67659 | 6.60222 | 36.18813 | 767 / 1147 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-18-15-31166 | -311.66 | 4.97708 | -16.91644 | 0.13668 | 4.67720 | 6.60309 | 36.21777 | 767 / 1147 |
| w-18-15-31216 | -312.16 | 4.97773 | -16.91760 | 0.13665 | 4.67781 | 6.60395 | 36.24694 | 767 / 1147 |
| w-18-15-31265 | -312.65 | 4.97837 | -16.91874 | 0.13661 | 4.67840 | 6.60480 | 36.27564 | 767 / 1147 |
| w-18-15-31315 | -313.15 | 4.97899 | -16.91986 | 0.13658 | 4.67898 | 6.60563 | 36.30389 | 767 / 1147 |
| w-18-15-31365 | -313.65 | 4.97961 | -16.92095 | 0.13655 | 4.67955 | 6.60644 | 36.33169 | 767 / 1147 |
| w-18-15-31414 | -314.14 | 4.98021 | -16.92203 | 0.13652 | 4.68011 | 6.60724 | 36.35904 | 768 / 1147 |
| w-18-15-31464 | -314.64 | 4.98081 | -16.92309 | 0.13648 | 4.68066 | 6.60803 | 36.38597 | 768 / 1147 |
| w-18-15-31514 | -315.14 | 4.98139 | -16.92412 | 0.13645 | 4.68121 | 6.60880 | 36.41246 | 768 / 1147 |
| w-18-15-31563 | -315.63 | 4.98196 | -16.92514 | 0.13642 | 4.68174 | 6.60956 | 36.43854 | 768 / 1147 |
| w-18-15-31613 | -316.13 | 4.98252 | -16.92614 | 0.13639 | 4.68226 | 6.61030 | 36.46420 | 768 / 1147 |
| w-18-15-31663 | -316.63 | 4.98307 | -16.92713 | 0.13636 | 4.68277 | 6.61103 | 36.48945 | 768 / 1147 |
| w-18-15-31712 | -317.12 | 4.98362 | -16.92809 | 0.13633 | 4.68328 | 6.61175 | 36.51430 | 769 / 1147 |
| w-18-15-31762 | -317.62 | 4.98415 | -16.92904 | 0.13630 | 4.68377 | 6.61245 | 36.53876 | 769 / 1147 |
| w-18-15-31812 | -318.12 | 4.98467 | -16.92997 | 0.13628 | 4.68426 | 6.61315 | 36.56283 | 769 / 1147 |
| w-18-15-31861 | -318.61 | 4.98519 | -16.93088 | 0.13625 | 4.68474 | 6.61383 | 36.58652 | 769 / 1147 |
| w-18-15-31911 | -319.11 | 4.98569 | -16.93178 | 0.13622 | 4.68520 | 6.61450 | 36.60983 | 769 / 1147 |
| w-18-15-31960 | -319.60 | 4.98619 | -16.93266 | 0.13620 | 4.68567 | 6.61515 | 36.63277 | 769 / 1147 |
| w-18-15-32010 | -320.10 | 4.98667 | -16.93353 | 0.13617 | 4.68612 | 6.61580 | 36.65534 | 770 / 1148 |
| w-18-15-32060 | -320.60 | 4.98715 | -16.93438 | 0.13614 | 4.68656 | 6.61643 | 36.67756 | 770 / 1148 |
| w-18-15-32109 | -321.09 | 4.98762 | -16.93521 | 0.13612 | 4.68700 | 6.61705 | 36.69943 | 770 / 1148 |
| w-18-15-32159 | -321.59 | 4.98808 | -16.93603 | 0.13609 | 4.68743 | 6.61766 | 36.72094 | 770 / 1148 |
| w-18-15-32209 | -322.09 | 4.98853 | -16.93684 | 0.13607 | 4.68785 | 6.61826 | 36.74212 | 770 / 1148 |
| w-18-15-32258 | -322.58 | 4.98898 | -16.93763 | 0.13605 | 4.68826 | 6.61885 | 36.76296 | 770 / 1148 |
| w-18-15-32308 | -323.08 | 4.98942 | -16.93840 | 0.13602 | 4.68867 | 6.61943 | 36.78347 | 771 / 1148 |
| w-18-15-32358 | -323.58 | 4.98984 | -16.93917 | 0.13600 | 4.68907 | 6.62000 | 36.80365 | 771 / 1148 |
| w-18-15-32407 | -324.07 | 4.99027 | -16.93992 | 0.13598 | 4.68946 | 6.62055 | 36.82351 | 771 / 1148 |
| w-18-15-32457 | -324.57 | 4.99068 | -16.94065 | 0.13595 | 4.68984 | 6.62110 | 36.84306 | 771 / 1148 |
| w-18-15-32507 | -325.07 | 4.99109 | -16.94137 | 0.13593 | 4.69022 | 6.62164 | 36.86229 | 771 / 1148 |
| w-18-15-32556 | -325.56 | 4.99148 | -16.94208 | 0.13591 | 4.69059 | 6.62217 | 36.88122 | 771 / 1148 |
| w-18-15-32606 | -326.06 | 4.99188 | -16.94278 | 0.13589 | 4.69095 | 6.62269 | 36.89985 | 772 / 1148 |
| w-18-15-32655 | -326.55 | 4.99226 | -16.94346 | 0.13587 | 4.69131 | 6.62320 | 36.91818 | 772 / 1148 |
| w-18-15-32705 | -327.05 | 4.99264 | -16.94413 | 0.13585 | 4.69166 | 6.62370 | 36.93622 | 772 / 1148 |
| w-18-15-32755 | -327.55 | 4.99301 | -16.94479 | 0.13583 | 4.69201 | 6.62419 | 36.95397 | 772 / 1148 |
| w-18-15-32804 | -328.04 | 4.99337 | -16.94544 | 0.13581 | 4.69235 | 6.62467 | 36.97144 | 772 / 1148 |
| w-18-15-32854 | -328.54 | 4.99373 | -16.94607 | 0.13579 | 4.69268 | 6.62515 | 36.98863 | 772 / 1148 |
| w-18-15-32904 | -329.04 | 4.99408 | -16.94669 | 0.13577 | 4.69301 | 6.62561 | 37.00554 | 773 / 1148 |
| w-18-15-32953 | -329.53 | 4.99443 | -16.94731 | 0.13575 | 4.69333 | 6.62607 | 37.02219 | 773 / 1148 |
| w-18-15-33003 | -330.03 | 4.99492 | -16.94818 | 0.13573 | 4.69379 | 6.62672 | 37.04183 | 773 / 1148 |
| w-18-15-33053 | -330.53 | 4.99568 | -16.94952 | 0.13569 | 4.69449 | 6.62772 | 37.06657 | 773 / 1148 |
| w-18-15-33102 | -331.02 | 4.99640 | -16.95081 | 0.13565 | 4.69517 | 6.62869 | 37.09022 | 773 / 1148 |
| w-18-15-33152 | -331.52 | 4.99711 | -16.95206 | 0.13561 | 4.69582 | 6.62962 | 37.11283 | 773 / 1148 |
| w-18-15-33202 | -332.02 | 4.99801 | -16.95366 | 0.13556 | 4.69666 | 6.63081 | 37.15876 | 774 / 1148 |
| w-18-15-33251 | -332.51 | 4.99892 | -16.95527 | 0.13551 | 4.69751 | 6.63202 | 37.20558 | 774 / 1148 |
| w-18-15-33301 | -333.01 | 4.99981 | -16.95684 | 0.13547 | 4.69833 | 6.63319 | 37.24989 | 774 / 1148 |
| w-18-15-33350 | -333.50 | 5.00067 | -16.95837 | 0.13542 | 4.69913 | 6.63433 | 37.29169 | 774 / 1148 |
| w-18-15-33400 | -334.00 | 5.00151 | -16.95986 | 0.13538 | 4.69991 | 6.63544 | 37.33106 | 774 / 1148 |
| w-18-15-33450 | -334.50 | 5.00232 | -16.96130 | 0.13533 | 4.70067 | 6.63652 | 37.36810 | 774 / 1148 |
| w-18-15-33499 | -334.99 | 5.00312 | -16.96271 | 0.13529 | 4.70141 | 6.63758 | 37.40295 | 775 / 1148 |
| w-18-15-33549 | -335.49 | 5.00389 | -16.96408 | 0.13525 | 4.70213 | 6.63860 | 37.43565 | 775 / 1148 |
| w-18-15-33599 | -335.99 | 5.00464 | -16.96541 | 0.13521 | 4.70283 | 6.63960 | 37.46633 | 775 / 1148 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-18-15-33648 | -336.48 | 5.00538 | -16.96671 | 0.13517 | 4.70351 | 6.64057 | 37.49511 | 775 / 1149 |
| w-18-15-33698 | -336.98 | 5.00609 | -16.96797 | 0.13513 | 4.70417 | 6.64151 | 37.52209 | 775 / 1149 |
| w-18-15-33748 | -337.48 | 5.00678 | -16.96919 | 0.13510 | 4.70482 | 6.64243 | 37.54738 | 775 / 1149 |
| w-18-15-33797 | -337.97 | 5.00746 | -16.97039 | 0.13506 | 4.70544 | 6.64332 | 37.57108 | 776 / 1149 |
| w-18-15-33847 | -338.47 | 5.00812 | -16.97155 | 0.13503 | 4.70606 | 6.64420 | 37.59329 | 776 / 1149 |
| w-18-15-33896 | -338.96 | 5.00875 | -16.97268 | 0.13499 | 4.70665 | 6.64504 | 37.61412 | 776 / 1149 |
| w-18-15-33946 | -339.46 | 5.00938 | -16.97378 | 0.13496 | 4.70723 | 6.64587 | 37.63364 | 776 / 1149 |
| w-18-15-33995 | -339.95 | 5.00998 | -16.97485 | 0.13493 | 4.70779 | 6.64667 | 37.65195 | 776 / 1149 |
| w-18-15-34045 | -340.45 | 5.01057 | -16.97589 | 0.13490 | 4.70834 | 6.64745 | 37.66914 | 776 / 1149 |
| w-18-15-34095 | -340.95 | 5.01115 | -16.97691 | 0.13487 | 4.70888 | 6.64821 | 37.68527 | 777 / 1149 |
| w-18-15-34145 | -341.45 | 5.01171 | -16.97790 | 0.13484 | 4.70940 | 6.64895 | 37.70042 | 777 / 1149 |
| w-18-15-34194 | -341.94 | 5.01225 | -16.97886 | 0.13481 | 4.70991 | 6.64967 | 37.71466 | 777 / 1149 |
| w-18-15-34244 | -342.44 | 5.01289 | -16.97999 | 0.13477 | 4.71050 | 6.65053 | 37.76939 | 777 / 1149 |
| w-18-15-34293 | -342.93 | 5.01354 | -16.98114 | 0.13474 | 4.71111 | 6.65139 | 37.83077 | 777 / 1149 |
| w-18-15-34343 | -343.43 | 5.01417 | -16.98225 | 0.13471 | 4.71169 | 6.65222 | 37.88775 | 777 / 1149 |
| w-18-15-34392 | -343.92 | 5.01478 | -16.98333 | 0.13467 | 4.71226 | 6.65302 | 37.94083 | 778 / 1149 |
| w-18-15-34442 | -344.42 | 5.01537 | -16.98437 | 0.13464 | 4.71281 | 6.65381 | 37.99047 | 778 / 1149 |
| w-18-15-34492 | -344.92 | 5.01595 | -16.98538 | 0.13461 | 4.71334 | 6.65457 | 38.00000 | 778 / 1149 |
| w-18-15-34541 | -345.41 | 5.01650 | -16.98637 | 0.13458 | 4.71386 | 6.65531 | 38.00000 | 778 / 1149 |
| w-18-15-34591 | -345.91 | 5.01705 | -16.98733 | 0.13455 | 4.71437 | 6.65603 | 38.00000 | 778 / 1149 |
| w-18-15-34640 | -346.40 | 5.01758 | -16.98826 | 0.13453 | 4.71486 | 6.65673 | 38.00000 | 778 / 1149 |
| w-18-15-34689 | -346.89 | 5.01810 | -16.98918 | 0.13450 | 4.71535 | 6.65742 | 38.00000 | 779 / 1149 |
| w-18-15-34739 | -347.39 | 5.01861 | -16.99007 | 0.13447 | 4.71582 | 6.65809 | 38.00000 | 779 / 1149 |
| w-18-15-34789 | -347.89 | 5.01910 | -16.99095 | 0.13445 | 4.71628 | 6.65875 | 38.00000 | 779 / 1149 |
| w-19-15-34839 | -348.39 | 5.01962 | -16.99187 | 0.13442 | 4.71676 | 6.65944 | 38.02229 | 779 / 1149 |
| w-19-15-34888 | -348.88 | 5.02014 | -16.99277 | 0.13439 | 4.71724 | 6.66012 | 38.04435 | 779 / 1149 |
| w-19-15-34937 | -349.37 | 5.02064 | -16.99366 | 0.13437 | 4.71771 | 6.66079 | 38.06617 | 779 / 1149 |
| w-19-15-34987 | -349.87 | 5.02114 | -16.99454 | 0.13434 | 4.71818 | 6.66145 | 38.08777 | 780 / 1149 |

2.17 Parameters of Windows with 660 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-17-16-27657 | -276.57 | 5.09240 | -17.11579 | 0.13058 | 4.78545 | 6.75607 | 36.00000 | 781 / 1150 |
| w-18-16-27707 | -277.07 | 5.09269 | -17.11630 | 0.13056 | 4.78572 | 6.75645 | 36.02159 | 781 / 1150 |
| w-18-16-27756 | -277.56 | 5.09298 | -17.11681 | 0.13055 | 4.78599 | 6.75684 | 36.04307 | 781 / 1150 |
| w-18-16-27806 | -278.06 | 5.09327 | -17.11731 | 0.13053 | 4.78626 | 6.75722 | 36.06441 | 781 / 1150 |
| w-18-16-27856 | -278.56 | 5.09355 | -17.11781 | 0.13052 | 4.78652 | 6.75759 | 36.08561 | 781 / 1150 |
| w-18-16-27906 | -279.06 | 5.09384 | -17.11830 | 0.13050 | 4.78678 | 6.75797 | 36.10669 | 781 / 1150 |
| w-18-16-27956 | -279.56 | 5.09412 | -17.11879 | 0.13049 | 4.78704 | 6.75834 | 36.12763 | 782 / 1150 |
| w-18-16-28005 | -280.05 | 5.09439 | -17.11928 | 0.13048 | 4.78730 | 6.75871 | 36.14844 | 782 / 1150 |
| w-18-16-28055 | -280.55 | 5.09467 | -17.11976 | 0.13046 | 4.78755 | 6.75907 | 36.16912 | 782 / 1150 |
| w-18-16-28105 | -281.05 | 5.09494 | -17.12023 | 0.13045 | 4.78781 | 6.75943 | 36.18966 | 782 / 1150 |
| w-18-16-28155 | -281.55 | 5.09521 | -17.12071 | 0.13043 | 4.78806 | 6.75979 | 36.21007 | 782 / 1150 |
| w-18-16-28205 | -282.05 | 5.09548 | -17.12117 | 0.13042 | 4.78831 | 6.76014 | 36.23034 | 782 / 1150 |
| w-18-16-28255 | -282.55 | 5.09574 | -17.12164 | 0.13041 | 4.78855 | 6.76050 | 36.25048 | 783 / 1150 |
| w-18-16-28304 | -283.04 | 5.09601 | -17.12210 | 0.13039 | 4.78880 | 6.76084 | 36.27049 | 783 / 1150 |
| w-18-16-28354 | -283.54 | 5.09627 | -17.12255 | 0.13038 | 4.78904 | 6.76119 | 36.29036 | 783 / 1150 |
| w-18-16-28404 | -284.04 | 5.09653 | -17.12301 | 0.13037 | 4.78928 | 6.76153 | 36.31009 | 783 / 1150 |
| w-18-16-28454 | -284.54 | 5.09678 | -17.12345 | 0.13036 | 4.78952 | 6.76187 | 36.32969 | 783 / 1150 |
| w-18-16-28504 | -285.04 | 5.09704 | -17.12390 | 0.13034 | 4.78975 | 6.76221 | 36.34915 | 783 / 1150 |
| w-18-16-28553 | -285.53 | 5.09729 | -17.12434 | 0.13033 | 4.78999 | 6.76254 | 36.36848 | 784 / 1150 |
| w-18-16-28603 | -286.03 | 5.09754 | -17.12477 | 0.13032 | 4.79022 | 6.76287 | 36.38767 | 784 / 1150 |
| w-18-16-28653 | -286.53 | 5.09779 | -17.12520 | 0.13031 | 4.79045 | 6.76320 | 36.40672 | 784 / 1150 |
| w-18-16-28703 | -287.03 | 5.09803 | -17.12563 | 0.13029 | 4.79067 | 6.76352 | 36.42564 | 784 / 1150 |
| w-18-16-28753 | -287.53 | 5.09827 | -17.12605 | 0.13028 | 4.79090 | 6.76384 | 36.44441 | 784 / 1150 |
| w-18-16-28802 | -288.02 | 5.09851 | -17.12647 | 0.13027 | 4.79112 | 6.76416 | 36.46305 | 784 / 1150 |
| w-18-16-28852 | -288.52 | 5.09875 | -17.12689 | 0.13026 | 4.79134 | 6.76447 | 36.48155 | 785 / 1150 |
| w-18-16-28902 | -289.02 | 5.09899 | -17.12730 | 0.13025 | 4.79156 | 6.76479 | 36.49992 | 785 / 1150 |
| w-18-16-28952 | -289.52 | 5.09922 | -17.12770 | 0.13023 | 4.79178 | 6.76509 | 36.51814 | 785 / 1150 |
| w-18-16-29002 | -290.02 | 5.09945 | -17.12811 | 0.13022 | 4.79199 | 6.76540 | 36.53623 | 785 / 1150 |
| w-18-16-29051 | -290.51 | 5.09968 | -17.12851 | 0.13021 | 4.79220 | 6.76570 | 36.55417 | 785 / 1150 |
| w-18-16-29101 | -291.01 | 5.09990 | -17.12890 | 0.13020 | 4.79241 | 6.76600 | 36.57198 | 785 / 1150 |
| w-18-16-29151 | -291.51 | 5.10013 | -17.12929 | 0.13019 | 4.79262 | 6.76630 | 36.58964 | 786 / 1150 |
| w-18-16-29201 | -292.01 | 5.10035 | -17.12968 | 0.13018 | 4.79283 | 6.76659 | 36.60717 | 786 / 1150 |
| w-18-16-29251 | -292.51 | 5.10057 | -17.13006 | 0.13017 | 4.79303 | 6.76688 | 36.62456 | 786 / 1150 |
| w-18-16-29301 | -293.01 | 5.10079 | -17.13044 | 0.13016 | 4.79323 | 6.76717 | 36.64180 | 786 / 1150 |
| w-18-16-29350 | -293.50 | 5.10120 | -17.13117 | 0.13014 | 4.79362 | 6.76772 | 36.66961 | 786 / 1150 |
| w-18-16-29400 | -294.00 | 5.10185 | -17.13230 | 0.13010 | 4.79422 | 6.76858 | 36.70948 | 786 / 1150 |
| w-18-16-29450 | -294.50 | 5.10248 | -17.13340 | 0.13007 | 4.79481 | 6.76942 | 36.74825 | 787 / 1150 |
| w-18-16-29500 | -295.00 | 5.10310 | -17.13447 | 0.13004 | 4.79538 | 6.77023 | 36.78592 | 787 / 1150 |
| w-18-16-29550 | -295.50 | 5.10370 | -17.13552 | 0.13001 | 4.79594 | 6.77103 | 36.82251 | 787 / 1150 |
| w-18-16-29599 | -295.99 | 5.10429 | -17.13654 | 0.12998 | 4.79648 | 6.77180 | 36.85806 | 787 / 1151 |
| w-18-16-29649 | -296.49 | 5.10486 | -17.13753 | 0.12995 | 4.79701 | 6.77256 | 36.89259 | 787 / 1151 |
| w-18-16-29699 | -296.99 | 5.10541 | -17.13850 | 0.12993 | 4.79752 | 6.77329 | 36.92612 | 787 / 1151 |
| w-18-16-29749 | -297.49 | 5.10595 | -17.13945 | 0.12990 | 4.79803 | 6.77401 | 36.95868 | 788 / 1151 |
| w-18-16-29799 | -297.99 | 5.10648 | -17.14036 | 0.12987 | 4.79852 | 6.77471 | 36.99029 | 788 / 1151 |
| w-18-16-29848 | -298.48 | 5.10700 | -17.14126 | 0.12985 | 4.79900 | 6.77539 | 37.02098 | 788 / 1151 |
| w-18-16-29898 | -298.98 | 5.10750 | -17.14214 | 0.12982 | 4.79946 | 6.77606 | 37.05077 | 788 / 1151 |
| w-18-16-29948 | -299.48 | 5.10799 | -17.14299 | 0.12980 | 4.79992 | 6.77671 | 37.07968 | 788 / 1151 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|----------------------------|
| w-18-16-29998 | -299.98 | 5.10847 | -17.14382 | 0.12977 | 4.80036 | 6.77734 | 37.10774 | 788 / 1151 |
| w-18-16-30048 | -300.48 | 5.10893 | -17.14463 | 0.12975 | 4.80079 | 6.77796 | 37.13497 | 789 / 1151 |
| w-18-16-30097 | -300.97 | 5.10939 | -17.14542 | 0.12973 | 4.80121 | 6.77856 | 37.16139 | 789 / 1151 |
| w-18-16-30147 | -301.47 | 5.10983 | -17.14619 | 0.12971 | 4.80163 | 6.77914 | 37.18702 | 789 / 1151 |
| w-18-16-30197 | -301.97 | 5.11026 | -17.14694 | 0.12968 | 4.80203 | 6.77972 | 37.21188 | 789 / 1151 |
| w-18-16-30247 | -302.47 | 5.11068 | -17.14767 | 0.12966 | 4.80242 | 6.78027 | 37.23600 | 789 / 1151 |
| w-18-16-30297 | -302.97 | 5.11110 | -17.14839 | 0.12964 | 4.80280 | 6.78082 | 37.25940 | 789 / 1151 |
| w-18-16-30346 | -303.46 | 5.11150 | -17.14909 | 0.12962 | 4.80317 | 6.78135 | 37.28209 | 790 / 1151 |
| w-18-16-30396 | -303.96 | 5.11189 | -17.14977 | 0.12960 | 4.80354 | 6.78187 | 37.30409 | 790 / 1151 |
| w-18-16-30446 | -304.46 | 5.11227 | -17.15043 | 0.12958 | 4.80389 | 6.78238 | 37.32543 | 790 / 1151 |
| w-18-16-30496 | -304.96 | 5.11264 | -17.15108 | 0.12957 | 4.80424 | 6.78287 | 37.34612 | 790 / 1151 |
| w-18-16-30546 | -305.46 | 5.11301 | -17.15171 | 0.12955 | 4.80458 | 6.78335 | 37.36619 | 790 / 1151 |
| w-18-16-30596 | -305.96 | 5.11336 | -17.15233 | 0.12953 | 4.80491 | 6.78382 | 37.38564 | 790 / 1151 |
| w-18-16-30645 | -306.45 | 5.11371 | -17.15293 | 0.12951 | 4.80523 | 6.78428 | 37.40450 | 791 / 1151 |
| w-18-16-30695 | -306.95 | 5.11405 | -17.15352 | 0.12950 | 4.80554 | 6.78473 | 37.42278 | 791 / 1151 |
| w-18-16-30745 | -307.45 | 5.11438 | -17.15409 | 0.12948 | 4.80585 | 6.78517 | 37.44050 | 791 / 1151 |
| w-18-16-30795 | -307.95 | 5.11470 | -17.15465 | 0.12946 | 4.80615 | 6.78559 | 37.45768 | 791 / 1151 |
| w-18-16-30845 | -308.45 | 5.11502 | -17.15520 | 0.12945 | 4.80644 | 6.78601 | 37.47433 | 791 / 1151 |
| w-18-16-30894 | -308.94 | 5.11532 | -17.15573 | 0.12943 | 4.80673 | 6.78642 | 37.49046 | 791 / 1151 |
| w-18-16-30944 | -309.44 | 5.11562 | -17.15625 | 0.12942 | 4.80701 | 6.78682 | 37.50610 | 792 / 1151 |
| w-18-16-30994 | -309.94 | 5.11592 | -17.15676 | 0.12940 | 4.80728 | 6.78720 | 37.52126 | 792 / 1151 |
| w-18-16-31044 | -310.44 | 5.11620 | -17.15726 | 0.12939 | 4.80755 | 6.78758 | 37.53595 | 792 / 1151 |
| w-18-16-31094 | -310.94 | 5.11648 | -17.15774 | 0.12938 | 4.80781 | 6.78795 | 37.55019 | 792 / 1151 |
| w-18-16-31143 | -311.43 | 5.11676 | -17.15822 | 0.12936 | 4.80806 | 6.78832 | 37.56399 | 792 / 1151 |
| w-18-16-31193 | -311.93 | 5.11702 | -17.15868 | 0.12935 | 4.80831 | 6.78867 | 37.57736 | 792 / 1151 |
| w-18-16-31243 | -312.43 | 5.11728 | -17.15913 | 0.12934 | 4.80855 | 6.78902 | 37.59031 | 793 / 1151 |
| w-18-16-31293 | -312.93 | 5.11754 | -17.15958 | 0.12932 | 4.80879 | 6.78935 | 37.60286 | 793 / 1151 |
| w-18-16-31343 | -313.43 | 5.11779 | -17.16001 | 0.12931 | 4.80902 | 6.78968 | 37.61503 | 793 / 1151 |
| w-18-16-31392 | -313.92 | 5.11803 | -17.16043 | 0.12930 | 4.80924 | 6.79000 | 37.62681 | 793 / 1151 |
| w-18-16-31442 | -314.42 | 5.11827 | -17.16084 | 0.12929 | 4.80946 | 6.79032 | 37.63823 | 793 / 1151 |
| w-18-16-31492 | -314.92 | 5.11865 | -17.16151 | 0.12927 | 4.80982 | 6.79083 | 37.68316 | 793 / 1151 |
| w-18-16-31542 | -315.42 | 5.11906 | -17.16222 | 0.12925 | 4.81020 | 6.79137 | 37.73491 | 794 / 1151 |
| w-18-16-31592 | -315.92 | 5.11946 | -17.16291 | 0.12923 | 4.81057 | 6.79189 | 37.78410 | 794 / 1151 |
| w-18-16-31641 | -316.41 | 5.11984 | -17.16357 | 0.12921 | 4.81092 | 6.79240 | 37.83087 | 794 / 1151 |
| w-18-16-31691 | -316.91 | 5.12021 | -17.16420 | 0.12919 | 4.81127 | 6.79289 | 37.87542 | 794 / 1152 |
| w-18-16-31741 | -317.41 | 5.12056 | -17.16482 | 0.12917 | 4.81160 | 6.79336 | 37.91791 | 794 / 1152 |
| w-18-16-31791 | -317.91 | 5.12091 | -17.16541 | 0.12916 | 4.81191 | 6.79381 | 37.95852 | 794 / 1152 |
| w-18-16-31841 | -318.41 | 5.12124 | -17.16599 | 0.12914 | 4.81222 | 6.79425 | 37.99740 | 795 / 1152 |
| w-18-16-31890 | -318.90 | 5.12156 | -17.16655 | 0.12912 | 4.81252 | 6.79468 | 38.00000 | 795 / 1152 |
| w-18-16-31940 | -319.40 | 5.12188 | -17.16710 | 0.12911 | 4.81282 | 6.79510 | 38.00000 | 795 / 1152 |
| w-18-16-31990 | -319.90 | 5.12218 | -17.16763 | 0.12909 | 4.81310 | 6.79550 | 38.00000 | 795 / 1152 |
| w-18-16-32040 | -320.40 | 5.12290 | -17.16888 | 0.12906 | 4.81377 | 6.79646 | 38.00000 | 795 / 1152 |
| w-18-16-32090 | -320.90 | 5.12361 | -17.17009 | 0.12902 | 4.81443 | 6.79739 | 38.00000 | 795 / 1152 |
| w-18-16-32140 | -321.40 | 5.12429 | -17.17128 | 0.12899 | 4.81506 | 6.79829 | 38.00000 | 796 / 1152 |
| w-18-16-32189 | -321.89 | 5.12495 | -17.17242 | 0.12896 | 4.81568 | 6.79917 | 38.00000 | 796 / 1152 |
| w-19-16-32239 | -322.39 | 5.12565 | -17.17363 | 0.12892 | 4.81632 | 6.80009 | 38.03300 | 796 / 1152 |
| w-19-16-32289 | -322.89 | 5.12633 | -17.17481 | 0.12889 | 4.81696 | 6.80100 | 38.06547 | 796 / 1152 |
| w-19-16-32339 | -323.39 | 5.12701 | -17.17597 | 0.12886 | 4.81758 | 6.80189 | 38.09741 | 796 / 1152 |
| w-19-16-32389 | -323.89 | 5.12766 | -17.17712 | 0.12882 | 4.81820 | 6.80276 | 38.12884 | 796 / 1152 |
| w-19-16-32439 | -324.39 | 5.12831 | -17.17824 | 0.12879 | 4.81880 | 6.80362 | 38.15976 | 797 / 1152 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-19-16-32489 | -324.89 | 5.12895 | -17.17933 | 0.12876 | 4.81939 | 6.80446 | 38.19019 | 797 / 1152 |
| w-19-16-32539 | -325.39 | 5.12957 | -17.18041 | 0.12873 | 4.81997 | 6.80529 | 38.22012 | 797 / 1152 |
| w-19-16-32589 | -325.89 | 5.13019 | -17.18147 | 0.12870 | 4.82054 | 6.80610 | 38.24957 | 797 / 1152 |
| w-19-16-32639 | -326.39 | 5.13079 | -17.18252 | 0.12867 | 4.82110 | 6.80690 | 38.27854 | 797 / 1152 |
| w-19-16-32689 | -326.89 | 5.13138 | -17.18354 | 0.12864 | 4.82165 | 6.80768 | 38.30705 | 797 / 1152 |
| w-19-16-32739 | -327.39 | 5.13196 | -17.18454 | 0.12861 | 4.82219 | 6.80845 | 38.33509 | 798 / 1152 |
| w-19-16-32789 | -327.89 | 5.13253 | -17.18553 | 0.12858 | 4.82272 | 6.80920 | 38.36269 | 798 / 1152 |
| w-19-16-32839 | -328.39 | 5.13309 | -17.18649 | 0.12856 | 4.82324 | 6.80995 | 38.38983 | 798 / 1152 |
| w-19-16-32889 | -328.89 | 5.13364 | -17.18744 | 0.12853 | 4.82375 | 6.81068 | 38.41654 | 798 / 1152 |
| w-19-16-32939 | -329.39 | 5.13418 | -17.18838 | 0.12850 | 4.82425 | 6.81139 | 38.44282 | 798 / 1152 |
| w-19-16-32989 | -329.89 | 5.13471 | -17.18929 | 0.12848 | 4.82475 | 6.81209 | 38.46868 | 798 / 1152 |
| w-19-16-33039 | -330.39 | 5.13523 | -17.19019 | 0.12845 | 4.82523 | 6.81278 | 38.49412 | 799 / 1152 |
| w-19-16-33088 | -330.88 | 5.13574 | -17.19108 | 0.12843 | 4.82571 | 6.81346 | 38.51915 | 799 / 1152 |
| w-19-16-33138 | -331.38 | 5.13625 | -17.19194 | 0.12840 | 4.82617 | 6.81413 | 38.54377 | 799 / 1152 |
| w-19-16-33188 | -331.88 | 5.13674 | -17.19279 | 0.12838 | 4.82663 | 6.81478 | 38.56800 | 799 / 1152 |
| w-19-16-33238 | -332.38 | 5.13723 | -17.19363 | 0.12835 | 4.82708 | 6.81542 | 38.59184 | 799 / 1152 |
| w-19-16-33288 | -332.88 | 5.13770 | -17.19445 | 0.12833 | 4.82753 | 6.81605 | 38.61530 | 799 / 1152 |
| w-19-16-33338 | -333.38 | 5.13817 | -17.19526 | 0.12831 | 4.82796 | 6.81667 | 38.63837 | 800 / 1153 |
| w-19-16-33388 | -333.88 | 5.13863 | -17.19605 | 0.12828 | 4.82839 | 6.81728 | 38.66108 | 800 / 1153 |
| w-19-16-33438 | -334.38 | 5.13908 | -17.19683 | 0.12826 | 4.82881 | 6.81788 | 38.68342 | 800 / 1153 |
| w-19-16-33488 | -334.88 | 5.13952 | -17.19759 | 0.12824 | 4.82922 | 6.81846 | 38.70540 | 800 / 1153 |
| w-19-16-33538 | -335.38 | 5.13996 | -17.19834 | 0.12822 | 4.82962 | 6.81904 | 38.72702 | 800 / 1153 |
| w-19-16-33588 | -335.88 | 5.14038 | -17.19907 | 0.12820 | 4.83002 | 6.81960 | 38.74830 | 800 / 1153 |
| w-19-16-33638 | -336.38 | 5.14080 | -17.19980 | 0.12818 | 4.83041 | 6.82016 | 38.76924 | 801 / 1153 |
| w-19-16-33687 | -336.87 | 5.14121 | -17.20051 | 0.12816 | 4.83079 | 6.82070 | 38.78984 | 801 / 1153 |
| w-19-16-33738 | -337.38 | 5.14162 | -17.20120 | 0.12814 | 4.83117 | 6.82124 | 38.81010 | 801 / 1153 |
| w-19-16-33788 | -337.88 | 5.14201 | -17.20189 | 0.12812 | 4.83154 | 6.82177 | 38.83004 | 801 / 1153 |
| w-19-16-33838 | -338.38 | 5.14240 | -17.20256 | 0.12810 | 4.83190 | 6.82228 | 38.84966 | 801 / 1153 |
| w-19-16-33887 | -338.87 | 5.14279 | -17.20322 | 0.12808 | 4.83226 | 6.82279 | 38.86897 | 801 / 1153 |
| w-19-16-33937 | -339.37 | 5.14316 | -17.20387 | 0.12806 | 4.83260 | 6.82329 | 38.88796 | 802 / 1153 |
| w-19-16-33987 | -339.87 | 5.14353 | -17.20450 | 0.12804 | 4.83295 | 6.82378 | 38.90665 | 802 / 1153 |
| w-19-16-34037 | -340.37 | 5.14390 | -17.20513 | 0.12803 | 4.83329 | 6.82426 | 38.92503 | 802 / 1153 |
| w-19-16-34087 | -340.87 | 5.14425 | -17.20574 | 0.12801 | 4.83362 | 6.82473 | 38.94312 | 802 / 1153 |
| w-19-16-34137 | -341.37 | 5.14460 | -17.20634 | 0.12799 | 4.83394 | 6.82519 | 38.96092 | 802 / 1153 |
| w-19-16-34187 | -341.87 | 5.14494 | -17.20693 | 0.12797 | 4.83426 | 6.82564 | 38.97843 | 802 / 1153 |
| w-19-16-34237 | -342.37 | 5.14528 | -17.20751 | 0.12796 | 4.83457 | 6.82609 | 38.99566 | 803 / 1153 |
| w-19-16-34287 | -342.87 | 5.14561 | -17.20808 | 0.12794 | 4.83488 | 6.82653 | 39.01261 | 803 / 1153 |
| w-19-16-34337 | -343.37 | 5.14594 | -17.20864 | 0.12793 | 4.83518 | 6.82696 | 39.02929 | 803 / 1153 |
| w-19-16-34387 | -343.87 | 5.14626 | -17.20919 | 0.12791 | 4.83548 | 6.82738 | 39.04569 | 803 / 1153 |
| w-19-16-34437 | -344.37 | 5.14657 | -17.20973 | 0.12790 | 4.83577 | 6.82780 | 39.06184 | 803 / 1153 |
| w-19-16-34487 | -344.87 | 5.14725 | -17.21090 | 0.12786 | 4.83640 | 6.82870 | 39.08586 | 803 / 1153 |
| w-19-16-34536 | -345.36 | 5.14794 | -17.21208 | 0.12783 | 4.83704 | 6.82961 | 39.10948 | 804 / 1153 |
| w-19-16-34587 | -345.87 | 5.14862 | -17.21325 | 0.12780 | 4.83768 | 6.83051 | 39.13395 | 804 / 1153 |
| w-19-16-34636 | -346.36 | 5.14949 | -17.21476 | 0.12775 | 4.83849 | 6.83167 | 39.18330 | 804 / 1153 |
| w-19-16-34686 | -346.86 | 5.15035 | -17.21622 | 0.12771 | 4.83929 | 6.83280 | 39.22994 | 804 / 1153 |
| w-19-16-34736 | -347.36 | 5.15118 | -17.21765 | 0.12767 | 4.84006 | 6.83390 | 39.27391 | 804 / 1153 |
| w-19-16-34786 | -347.86 | 5.15199 | -17.21904 | 0.12763 | 4.84081 | 6.83497 | 39.31531 | 804 / 1153 |
| w-19-16-34836 | -348.36 | 5.15277 | -17.22040 | 0.12759 | 4.84154 | 6.83601 | 39.35427 | 805 / 1153 |
| w-19-16-34885 | -348.85 | 5.15354 | -17.22171 | 0.12756 | 4.84225 | 6.83703 | 39.39081 | 805 / 1153 |
| w-19-16-34935 | -349.35 | 5.15428 | -17.22299 | 0.12752 | 4.84295 | 6.83801 | 39.42509 | 805 / 1153 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-19-16-34986 | -349.86 | 5.15501 | -17.22423 | 0.12748 | 4.84362 | 6.83897 | 39.45721 | 805 / 1154 |

2.18 Parameters of Windows with 700 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-18-17-28948 | -289.48 | 5.24335 | -17.37136 | 0.12321 | 4.92675 | 6.95621 | 38.00000 | 806 / 1155 |
| w-19-17-28997 | -289.97 | 5.24362 | -17.37182 | 0.12320 | 4.92700 | 6.95656 | 38.02132 | 806 / 1155 |
| w-19-17-29047 | -290.47 | 5.24388 | -17.37227 | 0.12319 | 4.92724 | 6.95691 | 38.04253 | 806 / 1155 |
| w-19-17-29096 | -290.96 | 5.24414 | -17.37271 | 0.12318 | 4.92749 | 6.95726 | 38.06360 | 806 / 1155 |
| w-19-17-29146 | -291.46 | 5.24441 | -17.37316 | 0.12317 | 4.92773 | 6.95761 | 38.08455 | 806 / 1155 |
| w-19-17-29196 | -291.96 | 5.24467 | -17.37360 | 0.12315 | 4.92797 | 6.95795 | 38.10537 | 806 / 1155 |
| w-19-17-29245 | -292.45 | 5.24492 | -17.37403 | 0.12314 | 4.92821 | 6.95829 | 38.12606 | 807 / 1155 |
| w-19-17-29295 | -292.95 | 5.24518 | -17.37447 | 0.12313 | 4.92845 | 6.95863 | 38.14663 | 807 / 1155 |
| w-19-17-29344 | -293.44 | 5.24543 | -17.37489 | 0.12312 | 4.92868 | 6.95897 | 38.16706 | 807 / 1155 |
| w-19-17-29394 | -293.94 | 5.24568 | -17.37532 | 0.12311 | 4.92891 | 6.95930 | 38.18737 | 807 / 1155 |
| w-19-17-29443 | -294.43 | 5.24593 | -17.37574 | 0.12310 | 4.92914 | 6.95963 | 38.20755 | 807 / 1155 |
| w-19-17-29493 | -294.93 | 5.24618 | -17.37616 | 0.12308 | 4.92937 | 6.95995 | 38.22759 | 807 / 1155 |
| w-19-17-29542 | -295.42 | 5.24642 | -17.37657 | 0.12307 | 4.92960 | 6.96028 | 38.24751 | 808 / 1155 |
| w-19-17-29592 | -295.92 | 5.24666 | -17.37698 | 0.12306 | 4.92983 | 6.96060 | 38.26730 | 808 / 1155 |
| w-19-17-29641 | -296.41 | 5.24690 | -17.37739 | 0.12305 | 4.93005 | 6.96092 | 38.28696 | 808 / 1155 |
| w-19-17-29691 | -296.91 | 5.24714 | -17.37780 | 0.12304 | 4.93027 | 6.96123 | 38.30648 | 808 / 1155 |
| w-19-17-29740 | -297.40 | 5.24738 | -17.37820 | 0.12303 | 4.93049 | 6.96154 | 38.32587 | 808 / 1155 |
| w-19-17-29790 | -297.90 | 5.24761 | -17.37859 | 0.12302 | 4.93071 | 6.96185 | 38.34514 | 808 / 1155 |
| w-19-17-29839 | -298.39 | 5.24784 | -17.37898 | 0.12301 | 4.93092 | 6.96216 | 38.36427 | 809 / 1155 |
| w-19-17-29889 | -298.89 | 5.24807 | -17.37937 | 0.12300 | 4.93113 | 6.96246 | 38.38326 | 809 / 1155 |
| w-19-17-29938 | -299.38 | 5.24830 | -17.37976 | 0.12299 | 4.93135 | 6.96277 | 38.40213 | 809 / 1155 |
| w-19-17-29988 | -299.88 | 5.24853 | -17.38014 | 0.12298 | 4.93155 | 6.96306 | 38.42086 | 809 / 1155 |
| w-19-17-30037 | -300.37 | 5.24875 | -17.38052 | 0.12297 | 4.93176 | 6.96336 | 38.43946 | 809 / 1155 |
| w-19-17-30087 | -300.87 | 5.24897 | -17.38090 | 0.12296 | 4.93197 | 6.96365 | 38.45792 | 809 / 1155 |
| w-19-17-30136 | -301.36 | 5.24919 | -17.38127 | 0.12295 | 4.93217 | 6.96394 | 38.47625 | 810 / 1155 |
| w-19-17-30186 | -301.86 | 5.24941 | -17.38164 | 0.12294 | 4.93237 | 6.96423 | 38.49445 | 810 / 1155 |
| w-19-17-30235 | -302.35 | 5.24962 | -17.38200 | 0.12293 | 4.93257 | 6.96452 | 38.51251 | 810 / 1155 |
| w-19-17-30285 | -302.85 | 5.24984 | -17.38236 | 0.12292 | 4.93277 | 6.96480 | 38.53044 | 810 / 1155 |
| w-19-17-30334 | -303.34 | 5.25005 | -17.38272 | 0.12291 | 4.93297 | 6.96508 | 38.54823 | 810 / 1155 |
| w-19-17-30384 | -303.84 | 5.25026 | -17.38307 | 0.12290 | 4.93316 | 6.96536 | 38.56589 | 810 / 1155 |
| w-19-17-30433 | -304.33 | 5.25046 | -17.38342 | 0.12289 | 4.93335 | 6.96563 | 38.58341 | 811 / 1155 |
| w-19-17-30483 | -304.83 | 5.25067 | -17.38377 | 0.12288 | 4.93354 | 6.96590 | 38.60079 | 811 / 1155 |
| w-19-17-30532 | -305.32 | 5.25087 | -17.38411 | 0.12287 | 4.93373 | 6.96617 | 38.61804 | 811 / 1155 |
| w-19-17-30582 | -305.82 | 5.25107 | -17.38445 | 0.12286 | 4.93392 | 6.96644 | 38.63516 | 811 / 1155 |
| w-19-17-30631 | -306.31 | 5.25127 | -17.38479 | 0.12285 | 4.93410 | 6.96670 | 38.65213 | 811 / 1155 |
| w-19-17-30681 | -306.81 | 5.25149 | -17.38516 | 0.12284 | 4.93430 | 6.96699 | 38.67004 | 811 / 1155 |
| w-19-17-30730 | -307.30 | 5.25209 | -17.38617 | 0.12281 | 4.93486 | 6.96778 | 38.70985 | 812 / 1155 |
| w-19-17-30780 | -307.80 | 5.25268 | -17.38717 | 0.12279 | 4.93541 | 6.96856 | 38.74855 | 812 / 1155 |
| w-19-17-30829 | -308.29 | 5.25325 | -17.38813 | 0.12276 | 4.93594 | 6.96931 | 38.78615 | 812 / 1155 |
| w-19-17-30879 | -308.79 | 5.25380 | -17.38907 | 0.12273 | 4.93645 | 6.97005 | 38.82268 | 812 / 1156 |
| w-19-17-30928 | -309.28 | 5.25435 | -17.38999 | 0.12271 | 4.93696 | 6.97077 | 38.85816 | 812 / 1156 |
| w-19-17-30978 | -309.78 | 5.25488 | -17.39089 | 0.12269 | 4.93745 | 6.97147 | 38.89262 | 812 / 1156 |
| w-19-17-31027 | -310.27 | 5.25539 | -17.39176 | 0.12266 | 4.93793 | 6.97216 | 38.92609 | 813 / 1156 |
| w-19-17-31077 | -310.77 | 5.25590 | -17.39261 | 0.12264 | 4.93840 | 6.97282 | 38.95859 | 813 / 1156 |
| w-19-17-31126 | -311.26 | 5.25639 | -17.39344 | 0.12262 | 4.93885 | 6.97347 | 38.99014 | 813 / 1156 |
| w-19-17-31176 | -311.76 | 5.25687 | -17.39425 | 0.12259 | 4.93930 | 6.97411 | 39.02077 | 813 / 1156 |
| w-19-17-31225 | -312.25 | 5.25733 | -17.39504 | 0.12257 | 4.93973 | 6.97472 | 39.05051 | 813 / 1156 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-19-17-31275 | -312.75 | 5.25779 | -17.39580 | 0.12255 | 4.94015 | 6.97533 | 39.07937 | 813 / 1156 |
| w-19-17-31324 | -313.24 | 5.25823 | -17.39655 | 0.12253 | 4.94057 | 6.97591 | 39.10738 | 814 / 1156 |
| w-19-17-31374 | -313.74 | 5.25866 | -17.39728 | 0.12251 | 4.94097 | 6.97649 | 39.13456 | 814 / 1156 |
| w-19-17-31423 | -314.23 | 5.25909 | -17.39800 | 0.12249 | 4.94136 | 6.97705 | 39.16093 | 814 / 1156 |
| w-19-17-31473 | -314.73 | 5.25950 | -17.39869 | 0.12247 | 4.94174 | 6.97759 | 39.18651 | 814 / 1156 |
| w-19-17-31522 | -315.22 | 5.25990 | -17.39937 | 0.12246 | 4.94212 | 6.97812 | 39.21134 | 814 / 1156 |
| w-19-17-31572 | -315.72 | 5.26029 | -17.40003 | 0.12244 | 4.94248 | 6.97864 | 39.23542 | 814 / 1156 |
| w-19-17-31621 | -316.21 | 5.26068 | -17.40068 | 0.12242 | 4.94284 | 6.97915 | 39.25877 | 815 / 1156 |
| w-19-17-31671 | -316.71 | 5.26105 | -17.40131 | 0.12240 | 4.94318 | 6.97965 | 39.28143 | 815 / 1156 |
| w-19-17-31720 | -317.20 | 5.26141 | -17.40192 | 0.12239 | 4.94352 | 6.98013 | 39.30340 | 815 / 1156 |
| w-19-17-31770 | -317.70 | 5.26177 | -17.40252 | 0.12237 | 4.94385 | 6.98060 | 39.32471 | 815 / 1156 |
| w-19-17-31819 | -318.19 | 5.26212 | -17.40311 | 0.12235 | 4.94418 | 6.98106 | 39.34537 | 815 / 1156 |
| w-19-17-31869 | -318.69 | 5.26246 | -17.40368 | 0.12234 | 4.94449 | 6.98151 | 39.36540 | 815 / 1156 |
| w-19-17-31918 | -319.18 | 5.26279 | -17.40424 | 0.12232 | 4.94480 | 6.98195 | 39.38483 | 816 / 1156 |
| w-19-17-31968 | -319.68 | 5.26311 | -17.40479 | 0.12231 | 4.94510 | 6.98238 | 39.40366 | 816 / 1156 |
| w-19-17-32017 | -320.17 | 5.26343 | -17.40532 | 0.12230 | 4.94539 | 6.98279 | 39.42192 | 816 / 1156 |
| w-19-17-32067 | -320.67 | 5.26373 | -17.40584 | 0.12228 | 4.94568 | 6.98320 | 39.43962 | 816 / 1156 |
| w-19-17-32116 | -321.16 | 5.26404 | -17.40634 | 0.12227 | 4.94596 | 6.98360 | 39.45678 | 816 / 1156 |
| w-19-17-32166 | -321.66 | 5.26433 | -17.40684 | 0.12225 | 4.94623 | 6.98399 | 39.47341 | 816 / 1156 |
| w-19-17-32215 | -322.15 | 5.26462 | -17.40732 | 0.12224 | 4.94650 | 6.98437 | 39.48953 | 817 / 1156 |
| w-19-17-32265 | -322.65 | 5.26490 | -17.40780 | 0.12223 | 4.94676 | 6.98474 | 39.50515 | 817 / 1156 |
| w-19-17-32314 | -323.14 | 5.26517 | -17.40826 | 0.12222 | 4.94701 | 6.98510 | 39.52030 | 817 / 1156 |
| w-19-17-32364 | -323.64 | 5.26544 | -17.40871 | 0.12220 | 4.94726 | 6.98546 | 39.53498 | 817 / 1156 |
| w-19-17-32413 | -324.13 | 5.26570 | -17.40915 | 0.12219 | 4.94751 | 6.98580 | 39.54920 | 817 / 1156 |
| w-19-17-32463 | -324.63 | 5.26595 | -17.40958 | 0.12218 | 4.94774 | 6.98614 | 39.56299 | 817 / 1156 |
| w-19-17-32512 | -325.12 | 5.26620 | -17.41000 | 0.12217 | 4.94797 | 6.98647 | 39.57635 | 818 / 1156 |
| w-19-17-32562 | -325.62 | 5.26645 | -17.41041 | 0.12216 | 4.94820 | 6.98679 | 39.58930 | 818 / 1156 |
| w-19-17-32611 | -326.11 | 5.26669 | -17.41081 | 0.12215 | 4.94842 | 6.98711 | 39.60184 | 818 / 1156 |
| w-19-17-32661 | -326.61 | 5.26692 | -17.41120 | 0.12214 | 4.94864 | 6.98742 | 39.61400 | 818 / 1156 |
| w-19-17-32710 | -327.10 | 5.26715 | -17.41158 | 0.12213 | 4.94885 | 6.98772 | 39.62578 | 818 / 1156 |
| w-19-17-32760 | -327.60 | 5.26737 | -17.41196 | 0.12212 | 4.94906 | 6.98801 | 39.63720 | 818 / 1156 |
| w-19-17-32809 | -328.09 | 5.26765 | -17.41243 | 0.12210 | 4.94932 | 6.98839 | 39.66388 | 819 / 1156 |
| w-19-17-32859 | -328.59 | 5.26804 | -17.41308 | 0.12209 | 4.94968 | 6.98890 | 39.71620 | 819 / 1156 |
| w-19-17-32908 | -329.08 | 5.26841 | -17.41371 | 0.12207 | 4.95002 | 6.98939 | 39.76592 | 819 / 1156 |
| w-19-17-32958 | -329.58 | 5.26877 | -17.41431 | 0.12205 | 4.95035 | 6.98986 | 39.81319 | 819 / 1157 |
| w-19-17-33007 | -330.07 | 5.26911 | -17.41489 | 0.12204 | 4.95067 | 6.99032 | 39.85817 | 819 / 1157 |
| w-19-17-33057 | -330.57 | 5.26944 | -17.41545 | 0.12202 | 4.95098 | 6.99076 | 39.90106 | 819 / 1157 |
| w-19-17-33106 | -331.06 | 5.26977 | -17.41599 | 0.12201 | 4.95128 | 6.99119 | 39.94202 | 820 / 1157 |
| w-19-17-33156 | -331.56 | 5.27008 | -17.41652 | 0.12199 | 4.95157 | 6.99160 | 39.98121 | 820 / 1157 |
| w-19-17-33205 | -332.05 | 5.27038 | -17.41703 | 0.12198 | 4.95186 | 6.99200 | 40.00000 | 820 / 1157 |
| w-19-17-33255 | -332.55 | 5.27068 | -17.41753 | 0.12197 | 4.95213 | 6.99239 | 40.00000 | 820 / 1157 |
| w-19-17-33304 | -333.04 | 5.27096 | -17.41801 | 0.12195 | 4.95240 | 6.99277 | 40.00000 | 820 / 1157 |
| w-19-17-33354 | -333.54 | 5.27124 | -17.41848 | 0.12194 | 4.95266 | 6.99314 | 40.00000 | 820 / 1157 |
| w-19-17-33403 | -334.03 | 5.27162 | -17.41911 | 0.12192 | 4.95300 | 6.99364 | 40.00000 | 821 / 1157 |
| w-19-17-33453 | -334.53 | 5.27228 | -17.42022 | 0.12189 | 4.95362 | 6.99451 | 40.00000 | 821 / 1157 |
| w-19-17-33502 | -335.02 | 5.27292 | -17.42129 | 0.12186 | 4.95421 | 6.99536 | 40.00000 | 821 / 1157 |
| w-19-17-33551 | -335.51 | 5.27354 | -17.42234 | 0.12184 | 4.95479 | 6.99618 | 40.00000 | 821 / 1157 |
| w-20-17-33601 | -336.01 | 5.27419 | -17.42343 | 0.12181 | 4.95540 | 6.99705 | 40.03296 | 821 / 1157 |
| w-20-17-33651 | -336.51 | 5.27483 | -17.42451 | 0.12178 | 4.95599 | 6.99789 | 40.06538 | 821 / 1157 |
| w-20-17-33700 | -337.00 | 5.27546 | -17.42556 | 0.12175 | 4.95658 | 6.99873 | 40.09727 | 822 / 1157 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|--|
| w-20-17-33750 | -337.50 | 5.27608 | -17.42660 | 0.12172 | 4.95715 | 6.99954 | 40.12865 | 822 / 1157 |
| w-20-17-33800 | -338.00 | 5.27668 | -17.42762 | 0.12169 | 4.95771 | 7.00035 | 40.15953 | 822 / 1157 |
| w-20-17-33849 | -338.49 | 5.27728 | -17.42862 | 0.12167 | 4.95827 | 7.00114 | 40.18990 | 822 / 1157 |
| w-20-17-33899 | -338.99 | 5.27786 | -17.42960 | 0.12164 | 4.95881 | 7.00191 | 40.21978 | 822 / 1157 |
| w-20-17-33949 | -339.49 | 5.27844 | -17.43057 | 0.12161 | 4.95934 | 7.00267 | 40.24917 | 822 / 1157 |
| w-20-17-33998 | -339.98 | 5.27900 | -17.43151 | 0.12159 | 4.95987 | 7.00342 | 40.27809 | 823 / 1157 |
| w-20-17-34048 | -340.48 | 5.27955 | -17.43244 | 0.12156 | 4.96038 | 7.00415 | 40.30654 | 823 / 1157 |
| w-20-17-34097 | -340.97 | 5.28010 | -17.43336 | 0.12154 | 4.96089 | 7.00487 | 40.33454 | 823 / 1157 |
| w-20-17-34147 | -341.47 | 5.28063 | -17.43425 | 0.12151 | 4.96139 | 7.00558 | 40.36208 | 823 / 1157 |
| w-20-17-34196 | -341.96 | 5.28116 | -17.43513 | 0.12149 | 4.96188 | 7.00628 | 40.38917 | 823 / 1157 |
| w-20-17-34246 | -342.46 | 5.28167 | -17.43600 | 0.12147 | 4.96235 | 7.00696 | 40.41583 | 823 / 1157 |
| w-20-17-34296 | -342.96 | 5.28218 | -17.43685 | 0.12144 | 4.96283 | 7.00763 | 40.44205 | 824 / 1157 |
| w-20-17-34345 | -343.45 | 5.28268 | -17.43768 | 0.12142 | 4.96329 | 7.00829 | 40.46785 | 824 / 1157 |
| w-20-17-34395 | -343.95 | 5.28317 | -17.43850 | 0.12140 | 4.96374 | 7.00894 | 40.49324 | 824 / 1157 |
| w-20-17-34444 | -344.44 | 5.28365 | -17.43930 | 0.12138 | 4.96419 | 7.00957 | 40.51821 | 824 / 1157 |
| w-20-17-34494 | -344.94 | 5.28412 | -17.44009 | 0.12136 | 4.96463 | 7.01019 | 40.54278 | 824 / 1157 |
| w-20-17-34543 | -345.43 | 5.28458 | -17.44087 | 0.12134 | 4.96506 | 7.01081 | 40.56696 | 824 / 1157 |
| w-20-17-34593 | -345.93 | 5.28503 | -17.44163 | 0.12132 | 4.96548 | 7.01141 | 40.59075 | 825 / 1157 |
| w-20-17-34643 | -346.43 | 5.28548 | -17.44238 | 0.12130 | 4.96590 | 7.01200 | 40.61415 | 825 / 1157 |
| w-20-17-34693 | -346.93 | 5.28592 | -17.44311 | 0.12128 | 4.96630 | 7.01258 | 40.63717 | 825 / 1157 |
| w-20-17-34742 | -347.42 | 5.28635 | -17.44384 | 0.12126 | 4.96670 | 7.01315 | 40.65983 | 825 / 1158 |
| w-20-17-34792 | -347.92 | 5.28677 | -17.44455 | 0.12124 | 4.96710 | 7.01371 | 40.68212 | 825 / 1158 |
| w-20-17-34841 | -348.41 | 5.28719 | -17.44524 | 0.12122 | 4.96748 | 7.01426 | 40.70405 | 825 / 1158 |
| w-20-17-34891 | -348.91 | 5.28760 | -17.44592 | 0.12120 | 4.96786 | 7.01480 | 40.72563 | 826 / 1158 |
| w-20-17-34940 | -349.40 | 5.28800 | -17.44660 | 0.12118 | 4.96824 | 7.01534 | 40.74686 | 826 / 1158 |
| w-20-17-34990 | -349.90 | 5.28839 | -17.44726 | 0.12116 | 4.96860 | 7.01586 | 40.76774 | 826 / 1158 |

2.19 Parameters of Windows with 740 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-19-18-30235 | -302.35 | 5.39016 | -17.61288 | 0.11663 | 5.06419 | 7.15087 | 40.00000 | 827 / 1159 |
| w-20-18-30284 | -302.84 | 5.39041 | -17.61329 | 0.11662 | 5.06442 | 7.15120 | 40.02127 | 827 / 1159 |
| w-20-18-30334 | -303.34 | 5.39066 | -17.61370 | 0.11661 | 5.06465 | 7.15153 | 40.04243 | 827 / 1159 |
| w-20-18-30384 | -303.84 | 5.39091 | -17.61410 | 0.11660 | 5.06488 | 7.15185 | 40.06347 | 827 / 1159 |
| w-20-18-30433 | -304.33 | 5.39115 | -17.61451 | 0.11659 | 5.06511 | 7.15218 | 40.08437 | 827 / 1159 |
| w-20-18-30483 | -304.83 | 5.39139 | -17.61490 | 0.11658 | 5.06533 | 7.15250 | 40.10515 | 827 / 1159 |
| w-20-18-30533 | -305.33 | 5.39163 | -17.61530 | 0.11657 | 5.06555 | 7.15281 | 40.12580 | 828 / 1159 |
| w-20-18-30583 | -305.83 | 5.39187 | -17.61569 | 0.11656 | 5.06577 | 7.15313 | 40.14633 | 828 / 1159 |
| w-20-18-30632 | -306.32 | 5.39210 | -17.61608 | 0.11655 | 5.06599 | 7.15344 | 40.16673 | 828 / 1159 |
| w-20-18-30682 | -306.82 | 5.39234 | -17.61646 | 0.11654 | 5.06621 | 7.15375 | 40.18700 | 828 / 1159 |
| w-20-18-30732 | -307.32 | 5.39257 | -17.61684 | 0.11653 | 5.06642 | 7.15406 | 40.20714 | 828 / 1159 |
| w-20-18-30781 | -307.81 | 5.39280 | -17.61722 | 0.11652 | 5.06664 | 7.15436 | 40.22716 | 828 / 1159 |
| w-20-18-30831 | -308.31 | 5.39303 | -17.61760 | 0.11651 | 5.06685 | 7.15466 | 40.24705 | 829 / 1159 |
| w-20-18-30881 | -308.81 | 5.39325 | -17.61797 | 0.11650 | 5.06706 | 7.15496 | 40.26680 | 829 / 1159 |
| w-20-18-30930 | -309.30 | 5.39347 | -17.61834 | 0.11649 | 5.06727 | 7.15526 | 40.28643 | 829 / 1159 |
| w-20-18-30980 | -309.80 | 5.39370 | -17.61871 | 0.11649 | 5.06747 | 7.15555 | 40.30593 | 829 / 1159 |
| w-20-18-31030 | -310.30 | 5.39392 | -17.61907 | 0.11648 | 5.06768 | 7.15584 | 40.32530 | 829 / 1159 |
| w-20-18-31080 | -310.80 | 5.39414 | -17.61943 | 0.11647 | 5.06788 | 7.15613 | 40.34454 | 829 / 1159 |
| w-20-18-31129 | -311.29 | 5.39435 | -17.61978 | 0.11646 | 5.06808 | 7.15642 | 40.36365 | 830 / 1159 |
| w-20-18-31179 | -311.79 | 5.39457 | -17.62014 | 0.11645 | 5.06828 | 7.15670 | 40.38263 | 830 / 1159 |
| w-20-18-31229 | -312.29 | 5.39478 | -17.62049 | 0.11644 | 5.06848 | 7.15698 | 40.40148 | 830 / 1159 |
| w-20-18-31278 | -312.78 | 5.39499 | -17.62083 | 0.11643 | 5.06867 | 7.15726 | 40.42019 | 830 / 1159 |
| w-20-18-31328 | -313.28 | 5.39520 | -17.62118 | 0.11642 | 5.06887 | 7.15754 | 40.43877 | 830 / 1159 |
| w-20-18-31378 | -313.78 | 5.39540 | -17.62152 | 0.11641 | 5.06906 | 7.15781 | 40.45722 | 830 / 1159 |
| w-20-18-31428 | -314.28 | 5.39561 | -17.62185 | 0.11640 | 5.06925 | 7.15808 | 40.47554 | 831 / 1159 |
| w-20-18-31477 | -314.77 | 5.39581 | -17.62219 | 0.11640 | 5.06944 | 7.15835 | 40.49373 | 831 / 1159 |
| w-20-18-31527 | -315.27 | 5.39601 | -17.62252 | 0.11639 | 5.06962 | 7.15862 | 40.51178 | 831 / 1159 |
| w-20-18-31577 | -315.77 | 5.39621 | -17.62285 | 0.11638 | 5.06981 | 7.15888 | 40.52970 | 831 / 1159 |
| w-20-18-31626 | -316.26 | 5.39641 | -17.62317 | 0.11637 | 5.06999 | 7.15914 | 40.54748 | 831 / 1159 |
| w-20-18-31676 | -316.76 | 5.39660 | -17.62349 | 0.11636 | 5.07017 | 7.15940 | 40.56513 | 831 / 1159 |
| w-20-18-31726 | -317.26 | 5.39680 | -17.62381 | 0.11635 | 5.07035 | 7.15966 | 40.58265 | 832 / 1159 |
| w-20-18-31775 | -317.75 | 5.39699 | -17.62412 | 0.11635 | 5.07053 | 7.15991 | 40.60003 | 832 / 1159 |
| w-20-18-31825 | -318.25 | 5.39718 | -17.62444 | 0.11634 | 5.07071 | 7.16016 | 40.61727 | 832 / 1159 |
| w-20-18-31875 | -318.75 | 5.39737 | -17.62475 | 0.11633 | 5.07088 | 7.16041 | 40.63438 | 832 / 1159 |
| w-20-18-31925 | -319.25 | 5.39755 | -17.62505 | 0.11632 | 5.07105 | 7.16066 | 40.65136 | 832 / 1159 |
| w-20-18-31974 | -319.74 | 5.39774 | -17.62535 | 0.11631 | 5.07122 | 7.16090 | 40.66820 | 832 / 1159 |
| w-20-18-32024 | -320.24 | 5.39794 | -17.62569 | 0.11631 | 5.07141 | 7.16117 | 40.68625 | 833 / 1159 |
| w-20-18-32074 | -320.74 | 5.39850 | -17.62661 | 0.11628 | 5.07193 | 7.16191 | 40.72593 | 833 / 1159 |
| w-20-18-32123 | -321.23 | 5.39905 | -17.62751 | 0.11626 | 5.07244 | 7.16263 | 40.76448 | 833 / 1159 |
| w-20-18-32173 | -321.73 | 5.39958 | -17.62838 | 0.11624 | 5.07293 | 7.16334 | 40.80192 | 833 / 1160 |
| w-20-18-32223 | -322.23 | 5.40010 | -17.62923 | 0.11621 | 5.07341 | 7.16402 | 40.83829 | 833 / 1160 |
| w-20-18-32272 | -322.72 | 5.40060 | -17.63006 | 0.11619 | 5.07388 | 7.16469 | 40.87360 | 833 / 1160 |
| w-20-18-32322 | -323.22 | 5.40109 | -17.63087 | 0.11617 | 5.07434 | 7.16534 | 40.90789 | 834 / 1160 |
| w-20-18-32372 | -323.72 | 5.40157 | -17.63166 | 0.11615 | 5.07479 | 7.16598 | 40.94117 | 834 / 1160 |
| w-20-18-32422 | -324.22 | 5.40204 | -17.63243 | 0.11613 | 5.07522 | 7.16660 | 40.97348 | 834 / 1160 |
| w-20-18-32471 | -324.71 | 5.40250 | -17.63318 | 0.11611 | 5.07565 | 7.16720 | 41.00484 | 834 / 1160 |
| w-20-18-32521 | -325.21 | 5.40294 | -17.63391 | 0.11609 | 5.07606 | 7.16779 | 41.03527 | 834 / 1160 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-20-18-32571 | -325.71 | 5.40337 | -17.63462 | 0.11608 | 5.07646 | 7.16837 | 41.06480 | 834 / 1160 |
| w-20-18-32620 | -326.20 | 5.40380 | -17.63531 | 0.11606 | 5.07685 | 7.16893 | 41.09346 | 835 / 1160 |
| w-20-18-32670 | -326.70 | 5.40421 | -17.63599 | 0.11604 | 5.07724 | 7.16947 | 41.12126 | 835 / 1160 |
| w-20-18-32720 | -327.20 | 5.40461 | -17.63665 | 0.11602 | 5.07761 | 7.17001 | 41.14823 | 835 / 1160 |
| w-20-18-32769 | -327.69 | 5.40501 | -17.63730 | 0.11601 | 5.07798 | 7.17053 | 41.17439 | 835 / 1160 |
| w-20-18-32819 | -328.19 | 5.40539 | -17.63792 | 0.11599 | 5.07833 | 7.17103 | 41.19976 | 835 / 1160 |
| w-20-18-32869 | -328.69 | 5.40576 | -17.63854 | 0.11598 | 5.07868 | 7.17153 | 41.22437 | 835 / 1160 |
| w-20-18-32919 | -329.19 | 5.40613 | -17.63914 | 0.11596 | 5.07902 | 7.17201 | 41.24823 | 836 / 1160 |
| w-20-18-32968 | -329.68 | 5.40648 | -17.63972 | 0.11595 | 5.07935 | 7.17248 | 41.27137 | 836 / 1160 |
| w-20-18-33018 | -330.18 | 5.40683 | -17.64029 | 0.11593 | 5.07967 | 7.17294 | 41.29381 | 836 / 1160 |
| w-20-18-33068 | -330.68 | 5.40717 | -17.64084 | 0.11592 | 5.07999 | 7.17339 | 41.31556 | 836 / 1160 |
| w-20-18-33117 | -331.17 | 5.40750 | -17.64139 | 0.11590 | 5.08030 | 7.17383 | 41.33665 | 836 / 1160 |
| w-20-18-33167 | -331.67 | 5.40782 | -17.64192 | 0.11589 | 5.08060 | 7.17426 | 41.35710 | 836 / 1160 |
| w-20-18-33217 | -332.17 | 5.40814 | -17.64243 | 0.11588 | 5.08089 | 7.17467 | 41.37692 | 837 / 1160 |
| w-20-18-33267 | -332.67 | 5.40845 | -17.64294 | 0.11586 | 5.08117 | 7.17508 | 41.39613 | 837 / 1160 |
| w-20-18-33316 | -333.16 | 5.40875 | -17.64343 | 0.11585 | 5.08145 | 7.17548 | 41.41475 | 837 / 1160 |
| w-20-18-33366 | -333.66 | 5.40904 | -17.64391 | 0.11584 | 5.08173 | 7.17587 | 41.43279 | 837 / 1160 |
| w-20-18-33416 | -334.16 | 5.40933 | -17.64438 | 0.11583 | 5.08199 | 7.17625 | 41.45028 | 837 / 1160 |
| w-20-18-33465 | -334.65 | 5.40961 | -17.64484 | 0.11581 | 5.08225 | 7.17662 | 41.46723 | 837 / 1160 |
| w-20-18-33515 | -335.15 | 5.40988 | -17.64529 | 0.11580 | 5.08251 | 7.17698 | 41.48366 | 838 / 1160 |
| w-20-18-33565 | -335.65 | 5.41015 | -17.64572 | 0.11579 | 5.08276 | 7.17733 | 41.49957 | 838 / 1160 |
| w-20-18-33614 | -336.14 | 5.41041 | -17.64615 | 0.11578 | 5.08300 | 7.17768 | 41.51500 | 838 / 1160 |
| w-20-18-33664 | -336.64 | 5.41066 | -17.64657 | 0.11577 | 5.08323 | 7.17802 | 41.52994 | 838 / 1160 |
| w-20-18-33714 | -337.14 | 5.41091 | -17.64698 | 0.11576 | 5.08347 | 7.17835 | 41.54442 | 838 / 1160 |
| w-20-18-33763 | -337.63 | 5.41115 | -17.64737 | 0.11575 | 5.08369 | 7.17867 | 41.55845 | 838 / 1160 |
| w-20-18-33813 | -338.13 | 5.41139 | -17.64776 | 0.11574 | 5.08391 | 7.17898 | 41.57204 | 839 / 1160 |
| w-20-18-33863 | -338.63 | 5.41162 | -17.64814 | 0.11573 | 5.08413 | 7.17929 | 41.58521 | 839 / 1160 |
| w-20-18-33912 | -339.12 | 5.41185 | -17.64851 | 0.11572 | 5.08434 | 7.17959 | 41.59797 | 839 / 1160 |
| w-20-18-33962 | -339.62 | 5.41207 | -17.64888 | 0.11571 | 5.08454 | 7.17988 | 41.61034 | 839 / 1160 |
| w-20-18-34012 | -340.12 | 5.41229 | -17.64923 | 0.11570 | 5.08475 | 7.18017 | 41.62231 | 839 / 1160 |
| w-20-18-34062 | -340.62 | 5.41250 | -17.64958 | 0.11569 | 5.08494 | 7.18045 | 41.63391 | 839 / 1160 |
| w-20-18-34111 | -341.11 | 5.41271 | -17.64991 | 0.11568 | 5.08513 | 7.18072 | 41.64515 | 840 / 1160 |
| w-20-18-34161 | -341.61 | 5.41304 | -17.65045 | 0.11567 | 5.08544 | 7.18116 | 41.68887 | 840 / 1160 |
| w-20-18-34210 | -342.10 | 5.41339 | -17.65104 | 0.11566 | 5.08577 | 7.18163 | 41.74003 | 840 / 1160 |
| w-20-18-34260 | -342.60 | 5.41373 | -17.65160 | 0.11564 | 5.08609 | 7.18208 | 41.78866 | 840 / 1161 |
| w-20-18-34310 | -343.10 | 5.41406 | -17.65214 | 0.11563 | 5.08640 | 7.18252 | 41.83488 | 840 / 1161 |
| w-20-18-34359 | -343.59 | 5.41438 | -17.65266 | 0.11561 | 5.08669 | 7.18294 | 41.87889 | 840 / 1161 |
| w-20-18-34409 | -344.09 | 5.41469 | -17.65316 | 0.11560 | 5.08698 | 7.18335 | 41.92087 | 841 / 1161 |
| w-20-18-34459 | -344.59 | 5.41499 | -17.65365 | 0.11559 | 5.08725 | 7.18374 | 41.96098 | 841 / 1161 |
| w-20-18-34508 | -345.08 | 5.41528 | -17.65412 | 0.11558 | 5.08752 | 7.18413 | 41.99939 | 841 / 1161 |
| w-20-18-34558 | -345.58 | 5.41556 | -17.65458 | 0.11556 | 5.08778 | 7.18450 | 42.00000 | 841 / 1161 |
| w-20-18-34608 | -346.08 | 5.41583 | -17.65503 | 0.11555 | 5.08804 | 7.18486 | 42.00000 | 841 / 1161 |
| w-20-18-34658 | -346.58 | 5.41610 | -17.65546 | 0.11554 | 5.08829 | 7.18521 | 42.00000 | 841 / 1161 |
| w-20-18-34707 | -347.07 | 5.41636 | -17.65589 | 0.11553 | 5.08853 | 7.18556 | 42.00000 | 842 / 1161 |
| w-20-18-34757 | -347.57 | 5.41661 | -17.65630 | 0.11552 | 5.08876 | 7.18589 | 42.00000 | 842 / 1161 |
| w-20-18-34806 | -348.06 | 5.41706 | -17.65704 | 0.11550 | 5.08918 | 7.18649 | 42.00000 | 842 / 1161 |
| w-20-18-34855 | -348.55 | 5.41767 | -17.65803 | 0.11548 | 5.08975 | 7.18729 | 42.00000 | 842 / 1161 |
| w-20-18-34905 | -349.05 | 5.41826 | -17.65900 | 0.11545 | 5.09030 | 7.18808 | 42.00000 | 842 / 1161 |
| w-21-18-34956 | -349.56 | 5.41888 | -17.66001 | 0.11543 | 5.09087 | 7.18890 | 42.03330 | 842 / 1161 |

2.20 Parameters of Windows with 780 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-20-19-31517 | -315.17 | 5.53316 | -17.84180 | 0.11072 | 5.19807 | 7.34048 | 42.00000 | 843 / 1162 |
| w-21-19-31567 | -315.67 | 5.53340 | -17.84218 | 0.11071 | 5.19829 | 7.34079 | 42.02121 | 843 / 1162 |
| w-21-19-31617 | -316.17 | 5.53363 | -17.84255 | 0.11070 | 5.19850 | 7.34109 | 42.04232 | 843 / 1162 |
| w-21-19-31667 | -316.67 | 5.53386 | -17.84291 | 0.11069 | 5.19872 | 7.34140 | 42.06330 | 843 / 1162 |
| w-21-19-31717 | -317.17 | 5.53408 | -17.84328 | 0.11068 | 5.19893 | 7.34170 | 42.08415 | 843 / 1162 |
| w-21-19-31766 | -317.66 | 5.53431 | -17.84364 | 0.11067 | 5.19914 | 7.34200 | 42.10488 | 843 / 1162 |
| w-21-19-31816 | -318.16 | 5.53453 | -17.84400 | 0.11067 | 5.19934 | 7.34229 | 42.12549 | 844 / 1162 |
| w-21-19-31866 | -318.66 | 5.53475 | -17.84435 | 0.11066 | 5.19955 | 7.34259 | 42.14597 | 844 / 1162 |
| w-21-19-31916 | -319.16 | 5.53497 | -17.84471 | 0.11065 | 5.19975 | 7.34288 | 42.16632 | 844 / 1162 |
| w-21-19-31966 | -319.66 | 5.53519 | -17.84506 | 0.11064 | 5.19996 | 7.34317 | 42.18655 | 844 / 1162 |
| w-21-19-32016 | -320.16 | 5.53541 | -17.84540 | 0.11063 | 5.20016 | 7.34345 | 42.20665 | 844 / 1162 |
| w-21-19-32066 | -320.66 | 5.53562 | -17.84575 | 0.11062 | 5.20036 | 7.34374 | 42.22663 | 844 / 1162 |
| w-21-19-32116 | -321.16 | 5.53584 | -17.84609 | 0.11061 | 5.20056 | 7.34402 | 42.24648 | 845 / 1162 |
| w-21-19-32165 | -321.65 | 5.53605 | -17.84643 | 0.11061 | 5.20075 | 7.34430 | 42.26620 | 845 / 1162 |
| w-21-19-32215 | -322.15 | 5.53626 | -17.84676 | 0.11060 | 5.20095 | 7.34458 | 42.28580 | 845 / 1162 |
| w-21-19-32265 | -322.65 | 5.53646 | -17.84710 | 0.11059 | 5.20114 | 7.34485 | 42.30526 | 845 / 1162 |
| w-21-19-32315 | -323.15 | 5.53667 | -17.84743 | 0.11058 | 5.20133 | 7.34512 | 42.32460 | 845 / 1162 |
| w-21-19-32365 | -323.65 | 5.53687 | -17.84775 | 0.11057 | 5.20152 | 7.34539 | 42.34381 | 845 / 1162 |
| w-21-19-32415 | -324.15 | 5.53708 | -17.84808 | 0.11057 | 5.20171 | 7.34566 | 42.36289 | 846 / 1162 |
| w-21-19-32465 | -324.65 | 5.53728 | -17.84840 | 0.11056 | 5.20189 | 7.34593 | 42.38184 | 846 / 1162 |
| w-21-19-32515 | -325.15 | 5.53747 | -17.84872 | 0.11055 | 5.20208 | 7.34619 | 42.40066 | 846 / 1162 |
| w-21-19-32564 | -325.64 | 5.53767 | -17.84903 | 0.11054 | 5.20226 | 7.34645 | 42.41935 | 846 / 1162 |
| w-21-19-32614 | -326.14 | 5.53787 | -17.84934 | 0.11054 | 5.20244 | 7.34671 | 42.43791 | 846 / 1162 |
| w-21-19-32664 | -326.64 | 5.53806 | -17.84965 | 0.11053 | 5.20262 | 7.34696 | 42.45634 | 846 / 1162 |
| w-21-19-32714 | -327.14 | 5.53825 | -17.84996 | 0.11052 | 5.20280 | 7.34722 | 42.47464 | 847 / 1162 |
| w-21-19-32764 | -327.64 | 5.53844 | -17.85027 | 0.11051 | 5.20298 | 7.34747 | 42.49280 | 847 / 1162 |
| w-21-19-32814 | -328.14 | 5.53863 | -17.85057 | 0.11051 | 5.20315 | 7.34772 | 42.51084 | 847 / 1162 |
| w-21-19-32864 | -328.64 | 5.53882 | -17.85087 | 0.11050 | 5.20332 | 7.34797 | 42.52874 | 847 / 1162 |
| w-21-19-32913 | -329.13 | 5.53900 | -17.85116 | 0.11049 | 5.20350 | 7.34821 | 42.54651 | 847 / 1162 |
| w-21-19-32963 | -329.63 | 5.53918 | -17.85145 | 0.11048 | 5.20367 | 7.34845 | 42.56415 | 847 / 1162 |
| w-21-19-33013 | -330.13 | 5.53936 | -17.85174 | 0.11048 | 5.20383 | 7.34869 | 42.58165 | 848 / 1162 |
| w-21-19-33063 | -330.63 | 5.53954 | -17.85203 | 0.11047 | 5.20400 | 7.34893 | 42.59902 | 848 / 1162 |
| w-21-19-33113 | -331.13 | 5.53972 | -17.85232 | 0.11046 | 5.20417 | 7.34917 | 42.61626 | 848 / 1162 |
| w-21-19-33163 | -331.63 | 5.53990 | -17.85260 | 0.11046 | 5.20433 | 7.34940 | 42.63336 | 848 / 1162 |
| w-21-19-33213 | -332.13 | 5.54007 | -17.85288 | 0.11045 | 5.20449 | 7.34963 | 42.65033 | 848 / 1162 |
| w-21-19-33263 | -332.63 | 5.54024 | -17.85315 | 0.11044 | 5.20465 | 7.34986 | 42.66716 | 848 / 1162 |
| w-21-19-33312 | -333.12 | 5.54041 | -17.85343 | 0.11044 | 5.20481 | 7.35008 | 42.68386 | 849 / 1162 |
| w-21-19-33362 | -333.62 | 5.54062 | -17.85376 | 0.11043 | 5.20500 | 7.35036 | 42.70306 | 849 / 1162 |
| w-21-19-33412 | -334.12 | 5.54115 | -17.85460 | 0.11041 | 5.20549 | 7.35105 | 42.74253 | 849 / 1162 |
| w-21-19-33462 | -334.62 | 5.54165 | -17.85541 | 0.11039 | 5.20596 | 7.35172 | 42.78087 | 849 / 1163 |
| w-21-19-33512 | -335.12 | 5.54215 | -17.85620 | 0.11037 | 5.20642 | 7.35238 | 42.81810 | 849 / 1163 |
| w-21-19-33562 | -335.62 | 5.54263 | -17.85697 | 0.11035 | 5.20687 | 7.35302 | 42.85425 | 849 / 1163 |
| w-21-19-33611 | -336.11 | 5.54310 | -17.85773 | 0.11033 | 5.20731 | 7.35364 | 42.88934 | 850 / 1163 |
| w-21-19-33661 | -336.61 | 5.54356 | -17.85846 | 0.11031 | 5.20773 | 7.35425 | 42.92339 | 850 / 1163 |
| w-21-19-33711 | -337.11 | 5.54401 | -17.85917 | 0.11030 | 5.20815 | 7.35484 | 42.95645 | 850 / 1163 |
| w-21-19-33761 | -337.61 | 5.54444 | -17.85987 | 0.11028 | 5.20855 | 7.35542 | 42.98852 | 850 / 1163 |
| w-21-19-33811 | -338.11 | 5.54487 | -17.86055 | 0.11026 | 5.20895 | 7.35598 | 43.01965 | 850 / 1163 |

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-21-19-33861 | -338.61 | 5.54528 | -17.86121 | 0.11025 | 5.20933 | 7.35653 | 43.04984 | 850 / 1163 |
| w-21-19-33910 | -339.10 | 5.54569 | -17.86186 | 0.11023 | 5.20971 | 7.35706 | 43.07914 | 851 / 1163 |
| w-21-19-33960 | -339.60 | 5.54608 | -17.86249 | 0.11021 | 5.21007 | 7.35759 | 43.10755 | 851 / 1163 |
| w-21-19-34010 | -340.10 | 5.54646 | -17.86310 | 0.11020 | 5.21043 | 7.35809 | 43.13511 | 851 / 1163 |
| w-21-19-34060 | -340.60 | 5.54684 | -17.86370 | 0.11018 | 5.21078 | 7.35859 | 43.16184 | 851 / 1163 |
| w-21-19-34110 | -341.10 | 5.54720 | -17.86428 | 0.11017 | 5.21112 | 7.35908 | 43.18775 | 851 / 1163 |
| w-21-19-34159 | -341.59 | 5.54756 | -17.86485 | 0.11016 | 5.21145 | 7.35955 | 43.21289 | 851 / 1163 |
| w-21-19-34210 | -342.10 | 5.54791 | -17.86541 | 0.11014 | 5.21178 | 7.36001 | 43.23725 | 852 / 1163 |
| w-21-19-34260 | -342.60 | 5.54825 | -17.86595 | 0.11013 | 5.21209 | 7.36046 | 43.26088 | 852 / 1163 |
| w-21-19-34309 | -343.09 | 5.54858 | -17.86648 | 0.11012 | 5.21240 | 7.36090 | 43.28378 | 852 / 1163 |
| w-21-19-34359 | -343.59 | 5.54890 | -17.86700 | 0.11010 | 5.21270 | 7.36133 | 43.30598 | 852 / 1163 |
| w-21-19-34409 | -344.09 | 5.54922 | -17.86750 | 0.11009 | 5.21299 | 7.36174 | 43.32750 | 852 / 1163 |
| w-21-19-34459 | -344.59 | 5.54953 | -17.86799 | 0.11008 | 5.21328 | 7.36215 | 43.34835 | 852 / 1163 |
| w-21-19-34509 | -345.09 | 5.54983 | -17.86847 | 0.11007 | 5.21356 | 7.36255 | 43.36856 | 853 / 1163 |
| w-21-19-34558 | -345.58 | 5.55012 | -17.86894 | 0.11006 | 5.21383 | 7.36294 | 43.38815 | 853 / 1163 |
| w-21-19-34608 | -346.08 | 5.55041 | -17.86940 | 0.11005 | 5.21410 | 7.36332 | 43.40714 | 853 / 1163 |
| w-21-19-34658 | -346.58 | 5.55069 | -17.86985 | 0.11003 | 5.21436 | 7.36369 | 43.42553 | 853 / 1163 |
| w-21-19-34708 | -347.08 | 5.55096 | -17.87028 | 0.11002 | 5.21461 | 7.36405 | 43.44335 | 853 / 1163 |
| w-21-19-34758 | -347.58 | 5.55123 | -17.87071 | 0.11001 | 5.21486 | 7.36440 | 43.46062 | 853 / 1163 |
| w-21-19-34808 | -348.08 | 5.55149 | -17.87113 | 0.11000 | 5.21510 | 7.36475 | 43.47735 | 854 / 1163 |
| w-21-19-34857 | -348.57 | 5.55174 | -17.87153 | 0.10999 | 5.21534 | 7.36509 | 43.49356 | 854 / 1163 |
| w-21-19-34907 | -349.07 | 5.55199 | -17.87193 | 0.10998 | 5.21557 | 7.36542 | 43.50927 | 854 / 1163 |
| w-21-19-34957 | -349.57 | 5.55224 | -17.87232 | 0.10997 | 5.21580 | 7.36574 | 43.52448 | 854 / 1163 |

2.21 Parameters of Windows with 820 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-21-20-32796 | -327.96 | 5.67263 | -18.05937 | 0.10537 | 5.32865 | 7.52540 | 44.00000 | 855 / 1164 |
| w-22-20-32845 | -328.45 | 5.67284 | -18.05970 | 0.10536 | 5.32885 | 7.52569 | 44.02093 | 855 / 1164 |
| w-22-20-32895 | -328.95 | 5.67306 | -18.06004 | 0.10536 | 5.32905 | 7.52597 | 44.04176 | 855 / 1164 |
| w-22-20-32944 | -329.44 | 5.67327 | -18.06037 | 0.10535 | 5.32925 | 7.52625 | 44.06247 | 855 / 1164 |
| w-22-20-32994 | -329.94 | 5.67348 | -18.06070 | 0.10534 | 5.32945 | 7.52653 | 44.08305 | 855 / 1164 |
| w-22-20-33043 | -330.43 | 5.67369 | -18.06102 | 0.10533 | 5.32964 | 7.52681 | 44.10352 | 855 / 1164 |
| w-22-20-33093 | -330.93 | 5.67389 | -18.06135 | 0.10533 | 5.32983 | 7.52708 | 44.12386 | 856 / 1164 |
| w-22-20-33142 | -331.42 | 5.67410 | -18.06167 | 0.10532 | 5.33002 | 7.52735 | 44.14408 | 856 / 1164 |
| w-22-20-33192 | -331.92 | 5.67430 | -18.06199 | 0.10531 | 5.33021 | 7.52762 | 44.16419 | 856 / 1164 |
| w-22-20-33241 | -332.41 | 5.67451 | -18.06230 | 0.10530 | 5.33040 | 7.52789 | 44.18417 | 856 / 1164 |
| w-22-20-33291 | -332.91 | 5.67471 | -18.06262 | 0.10530 | 5.33059 | 7.52816 | 44.20403 | 856 / 1164 |
| w-22-20-33340 | -333.40 | 5.67491 | -18.06293 | 0.10529 | 5.33077 | 7.52842 | 44.22377 | 856 / 1164 |
| w-22-20-33390 | -333.90 | 5.67510 | -18.06324 | 0.10528 | 5.33096 | 7.52868 | 44.24338 | 857 / 1164 |
| w-22-20-33439 | -334.39 | 5.67530 | -18.06354 | 0.10528 | 5.33114 | 7.52894 | 44.26287 | 857 / 1164 |
| w-22-20-33489 | -334.89 | 5.67549 | -18.06385 | 0.10527 | 5.33132 | 7.52920 | 44.28224 | 857 / 1164 |
| w-22-20-33538 | -335.38 | 5.67569 | -18.06415 | 0.10526 | 5.33150 | 7.52945 | 44.30149 | 857 / 1164 |
| w-22-20-33588 | -335.88 | 5.67588 | -18.06445 | 0.10525 | 5.33168 | 7.52971 | 44.32061 | 857 / 1164 |
| w-22-20-33637 | -336.37 | 5.67607 | -18.06474 | 0.10525 | 5.33185 | 7.52996 | 44.33960 | 857 / 1164 |
| w-22-20-33686 | -336.86 | 5.67625 | -18.06504 | 0.10524 | 5.33203 | 7.53021 | 44.35847 | 858 / 1164 |
| w-22-20-33736 | -337.36 | 5.67644 | -18.06533 | 0.10523 | 5.33220 | 7.53045 | 44.37722 | 858 / 1164 |
| w-22-20-33786 | -337.86 | 5.67663 | -18.06562 | 0.10523 | 5.33237 | 7.53070 | 44.39584 | 858 / 1164 |
| w-22-20-33835 | -338.35 | 5.67681 | -18.06590 | 0.10522 | 5.33254 | 7.53094 | 44.41433 | 858 / 1164 |
| w-22-20-33884 | -338.84 | 5.67699 | -18.06619 | 0.10521 | 5.33271 | 7.53118 | 44.43270 | 858 / 1164 |
| w-22-20-33934 | -339.34 | 5.67717 | -18.06647 | 0.10521 | 5.33288 | 7.53142 | 44.45094 | 858 / 1164 |
| w-22-20-33983 | -339.83 | 5.67735 | -18.06674 | 0.10520 | 5.33304 | 7.53166 | 44.46905 | 859 / 1164 |
| w-22-20-34033 | -340.33 | 5.67753 | -18.06702 | 0.10519 | 5.33321 | 7.53189 | 44.48704 | 859 / 1164 |
| w-22-20-34082 | -340.82 | 5.67770 | -18.06729 | 0.10519 | 5.33337 | 7.53212 | 44.50490 | 859 / 1164 |
| w-22-20-34132 | -341.32 | 5.67787 | -18.06756 | 0.10518 | 5.33353 | 7.53235 | 44.52263 | 859 / 1164 |
| w-22-20-34181 | -341.81 | 5.67805 | -18.06783 | 0.10518 | 5.33369 | 7.53258 | 44.54023 | 859 / 1164 |
| w-22-20-34231 | -342.31 | 5.67822 | -18.06810 | 0.10517 | 5.33385 | 7.53280 | 44.55771 | 859 / 1164 |
| w-22-20-34280 | -342.80 | 5.67838 | -18.06836 | 0.10516 | 5.33401 | 7.53303 | 44.57505 | 860 / 1164 |
| w-22-20-34330 | -343.30 | 5.67855 | -18.06862 | 0.10516 | 5.33416 | 7.53325 | 44.59226 | 860 / 1164 |
| w-22-20-34379 | -343.79 | 5.67872 | -18.06888 | 0.10515 | 5.33431 | 7.53347 | 44.60935 | 860 / 1164 |
| w-22-20-34428 | -344.28 | 5.67888 | -18.06914 | 0.10515 | 5.33447 | 7.53369 | 44.62631 | 860 / 1164 |
| w-22-20-34478 | -344.78 | 5.67904 | -18.06939 | 0.10514 | 5.33462 | 7.53390 | 44.64313 | 860 / 1164 |
| w-22-20-34527 | -345.27 | 5.67920 | -18.06964 | 0.10513 | 5.33477 | 7.53411 | 44.65983 | 860 / 1164 |
| w-22-20-34577 | -345.77 | 5.67936 | -18.06989 | 0.10513 | 5.33492 | 7.53432 | 44.67639 | 861 / 1164 |
| w-22-20-34626 | -346.26 | 5.67952 | -18.07014 | 0.10512 | 5.33506 | 7.53453 | 44.69283 | 861 / 1164 |
| w-22-20-34676 | -346.76 | 5.67968 | -18.07038 | 0.10512 | 5.33521 | 7.53474 | 44.70913 | 861 / 1164 |
| w-22-20-34725 | -347.25 | 5.68010 | -18.07104 | 0.10510 | 5.33560 | 7.53530 | 44.74394 | 861 / 1165 |
| w-22-20-34774 | -347.74 | 5.68057 | -18.07178 | 0.10508 | 5.33604 | 7.53593 | 44.78205 | 861 / 1165 |
| w-22-20-34824 | -348.24 | 5.68104 | -18.07250 | 0.10507 | 5.33647 | 7.53654 | 44.81909 | 861 / 1165 |
| w-22-20-34873 | -348.73 | 5.68149 | -18.07320 | 0.10505 | 5.33689 | 7.53714 | 44.85506 | 862 / 1165 |
| w-22-20-34923 | -349.23 | 5.68193 | -18.07389 | 0.10503 | 5.33730 | 7.53772 | 44.88997 | 862 / 1165 |
| w-22-20-34971 | -349.71 | 5.68235 | -18.07456 | 0.10502 | 5.33770 | 7.53828 | 44.92387 | 862 / 1165 |

2.22 Parameters of Windows with 860 dB/decade Asymptotic Decay of Sidelobes

| Window | PSL in dB | ENBW | PSG in dB | SC Loss in dB | 3.0-dB Bandw. | 6.0-dB Bandw. | ZC Bandw. | Coeff./Zeros on Page |
|---------------|--------------|---------|--------------|------------------|------------------|------------------|--------------|-------------------------|
| w-22-21-34071 | -340.71 | 5.80880 | -18.26664 | 0.10052 | 5.45616 | 7.70596 | 46.00000 | 863 / 1166 |
| w-23-21-34120 | -341.20 | 5.80900 | -18.26694 | 0.10051 | 5.45635 | 7.70623 | 46.02087 | 863 / 1166 |
| w-23-21-34170 | -341.70 | 5.80920 | -18.26725 | 0.10050 | 5.45654 | 7.70650 | 46.04163 | 863 / 1166 |
| w-23-21-34220 | -342.20 | 5.80940 | -18.26755 | 0.10050 | 5.45672 | 7.70676 | 46.06227 | 864 / 1166 |
| w-23-21-34269 | -342.69 | 5.80960 | -18.26785 | 0.10049 | 5.45691 | 7.70702 | 46.08279 | 864 / 1166 |
| w-23-21-34319 | -343.19 | 5.80979 | -18.26815 | 0.10048 | 5.45709 | 7.70728 | 46.10319 | 864 / 1166 |
| w-23-21-34368 | -343.68 | 5.80999 | -18.26845 | 0.10048 | 5.45727 | 7.70754 | 46.12348 | 864 / 1166 |
| w-23-21-34418 | -344.18 | 5.81018 | -18.26874 | 0.10047 | 5.45745 | 7.70779 | 46.14365 | 864 / 1166 |
| w-23-21-34467 | -344.67 | 5.81037 | -18.26904 | 0.10046 | 5.45763 | 7.70805 | 46.16369 | 864 / 1166 |
| w-23-21-34517 | -345.17 | 5.81056 | -18.26933 | 0.10046 | 5.45780 | 7.70830 | 46.18362 | 865 / 1166 |
| w-23-21-34567 | -345.67 | 5.81075 | -18.26961 | 0.10045 | 5.45798 | 7.70855 | 46.20343 | 865 / 1166 |
| w-23-21-34616 | -346.16 | 5.81094 | -18.26990 | 0.10044 | 5.45815 | 7.70879 | 46.22311 | 865 / 1166 |
| w-23-21-34666 | -346.66 | 5.81112 | -18.27018 | 0.10044 | 5.45832 | 7.70904 | 46.24268 | 865 / 1166 |
| w-23-21-34715 | -347.15 | 5.81131 | -18.27046 | 0.10043 | 5.45849 | 7.70928 | 46.26212 | 865 / 1166 |
| w-23-21-34765 | -347.65 | 5.81149 | -18.27074 | 0.10043 | 5.45866 | 7.70953 | 46.28145 | 865 / 1166 |
| w-23-21-34814 | -348.14 | 5.81167 | -18.27102 | 0.10042 | 5.45883 | 7.70977 | 46.30065 | 866 / 1166 |
| w-23-21-34864 | -348.64 | 5.81185 | -18.27129 | 0.10041 | 5.45900 | 7.71000 | 46.31972 | 866 / 1166 |
| w-23-21-34913 | -349.13 | 5.81203 | -18.27156 | 0.10041 | 5.45917 | 7.71024 | 46.33868 | 866 / 1166 |
| w-23-21-34963 | -349.63 | 5.81220 | -18.27183 | 0.10040 | 5.45933 | 7.71047 | 46.35751 | 866 / 1166 |

3 Window Coefficients

3.1 Coefficients of Windows with 20 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-01-00-04318 | Window w-02-00-04368 | Window w-02-00-04418 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 5.383553946707251090364E-01 | 5.350176682047642105831E-01 | 5.317717974031045473598E-01 |
| A_1 | 4.616446053292748909907E-01 | 4.634101962273807559642E-01 | 4.650784011651851280816E-01 |
| A_2 | | 1.572135567855033453042E-03 | 3.149801431710324567271E-03 |

| Coeff. | Window w-02-00-04467 | Window w-02-00-04517 | Window w-02-00-04566 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 5.286221479822172150242E-01 | 5.255653332005647339104E-01 | 5.225997988798999744318E-01 |
| A_1 | 4.666521900863883477273E-01 | 4.681381464910520406907E-01 | 4.695415034401658990781E-01 |
| A_2 | 4.725661931394437227800E-03 | 6.296520308383225407383E-03 | 7.858697679934126482469E-03 |

| Coeff. | Window w-02-00-04616 | Window w-02-00-04666 | Window w-02-00-04715 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 5.197239107046106178331E-01 | 5.169359750397773328257E-01 | 5.140737678664393244150E-01 |
| A_1 | 4.708671698583361952953E-01 | 4.721197473290122697978E-01 | 4.733864284587157114398E-01 |
| A_2 | 9.408919437053186857156E-03 | 1.094427763121039736972E-02 | 1.253980367484496415869E-02 |

| Coeff. | Window w-02-00-04765 | Window w-02-00-04815 | Window w-02-00-04864 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 5.111075917661029652922E-01 | 5.082365203728506713944E-01 | 5.054590445860255472355E-01 |
| A_1 | 4.746793256061492968182E-01 | 4.758970415546993767638E-01 | 4.770441235326368479099E-01 |
| A_2 | 1.421308262774773793105E-02 | 1.586643807244995182987E-02 | 1.749683188133760485461E-02 |

| Coeff. | Window w-02-00-04914 | Window w-02-00-04964 | Window w-02-00-05013 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 5.027734688292189214084E-01 | 5.001780286387829775195E-01 | 4.976708975817618471811E-01 |
| A_1 | 4.781248735774388803873E-01 | 4.791433196493282846472E-01 | 4.801032339147711220338E-01 |
| A_2 | 1.910165759334219822804E-02 | 2.067865171188873785698E-02 | 2.222586850346703076818E-02 |

| Coeff. | Window w-02-00-05063 | Window w-02-00-05113 | Window w-02-00-05162 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 4.952501941046684390106E-01 | 4.929139877266467671430E-01 | 4.906603048361544689002E-01 |
| A_1 | 4.810081495685388790922E-01 | 4.818613766059584903334E-01 | 4.826660165806871907073E-01 |
| A_2 | 2.374165632679268184976E-02 | 2.522463566739474257276E-02 | 2.667367858315834041795E-02 |

| Coeff. | Window w-02-00-05212 | Window w-02-00-05261 | Window w-02-00-05311 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 4.884871342943998985390E-01 | 4.863924329961322595164E-01 | 4.843741314859012227461E-01 |
| A_1 | 4.834249763905560189254E-01 | 4.841409811377014504516E-01 | 4.848165861119489428155E-01 |
| A_2 | 2.808788931504408259654E-02 | 2.946658586616628997273E-02 | 3.080928240214983447902E-02 |

| Coeff. | Window w-02-00-05361 | Window w-02-00-05410 | Window w-02-00-05460 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 4.822442634658612518580E-01 | 4.801791295905140042883E-01 | 4.781925201590607875271E-01 |
| A_1 | 4.855276700414428814692E-01 | 4.862038258111523537962E-01 | 4.868409339172253096886E-01 |
| A_2 | 3.222806649269586661867E-02 | 3.361704459833364194254E-02 | 3.496654592371390271992E-02 |

| Coeff. | Window w-02-00-05510 | Window w-02-00-05559 | Window w-02-00-05609 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 4.762832456620484767955E-01 | 4.744489472687314984768E-01 | 4.726872724900258215309E-01 |
| A_1 | 4.874410270486459174043E-01 | 4.880063635949582719130E-01 | 4.885390526637596927538E-01 |
| A_2 | 3.627572728930560581713E-02 | 3.754468913631022965085E-02 | 3.877367484621448565427E-02 |

| | | | |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| Coeff. | Window w-02-00-05659 | Window w-02-00-05708 | Window w-02-00-05758 |
| A_0 | 4.709958618930916698019E-01 | 4.693723590734992824342E-01 | 4.678144197364643511465E-01 |
| A_1 | 4.890410707844211659343E-01 | 4.895142703508477169633E-01 | 4.899603876063117581584E-01 |
| A_2 | 3.996306732248716423665E-02 | 4.111337057565300054490E-02 | 4.222519265722389068495E-02 |
| Coeff. | Window w-02-00-05807 | Window w-02-00-05857 | Window w-02-00-05907 |
| A_0 | 4.663197200964977298698E-01 | 4.648037442927764811905E-01 | 4.633090503667013251952E-01 |
| A_1 | 4.903810501060656272835E-01 | 4.908064311081884495858E-01 | 4.912217528939394861588E-01 |
| A_2 | 4.329922979743664284333E-02 | 4.438982459903506921694E-02 | 4.546919673935918863931E-02 |
| Coeff. | Window w-02-00-05956 | Window w-02-00-06006 | Window w-02-00-06056 |
| A_0 | 4.618768127033262597622E-01 | 4.595896867499680705344E-01 | 4.570547368767943230980E-01 |
| A_1 | 4.916131050150961618369E-01 | 4.920258548630741711959E-01 | 4.924299301072864599841E-01 |
| A_2 | 4.651008228157757837042E-02 | 4.838445838695775828321E-02 | 5.051533301591921697882E-02 |
| Coeff. | Window w-02-00-06105 | Window w-02-00-06155 | Window w-02-00-06205 |
| A_0 | 4.546697760436549024573E-01 | 4.524256483291536311004E-01 | 4.503114121848536233704E-01 |
| A_1 | 4.928085429522776976768E-01 | 4.931631770692976867733E-01 | 4.934956017146399112573E-01 |
| A_2 | 5.252168100406739986588E-02 | 5.441117460154868212623E-02 | 5.619298610050646538585E-02 |
| Coeff. | Window w-02-00-06254 | Window w-02-00-06304 | Window w-02-00-06354 |
| A_0 | 4.483171407251775667771E-01 | 4.464337879724484514079E-01 | 4.446531167522486954085E-01 |
| A_1 | 4.938074265272720643830E-01 | 4.941001245691014684544E-01 | 4.943750453171835606886E-01 |
| A_2 | 5.787543274755036882301E-02 | 5.946608745845008009705E-02 | 6.097183793056774383853E-02 |
| Coeff. | Window w-02-00-06403 | Window w-02-00-06453 | Window w-02-00-06502 |
| A_0 | 4.429180216707914486969E-01 | 4.412342442363234092540E-01 | 4.396371018411613231869E-01 |
| A_1 | 4.946430187124903221792E-01 | 4.949025863451086357789E-01 | 4.951466488158952567789E-01 |
| A_2 | 6.243895961671822911714E-02 | 6.386316941856795501448E-02 | 6.521624934294341999349E-02 |
| Coeff. | Window w-02-00-06552 | Window w-02-00-06602 | Window w-02-00-06651 |
| A_0 | 4.381211199554787543309E-01 | 4.366808883501603140063E-01 | 4.353115185096966580590E-01 |
| A_1 | 4.953761775706013270972E-01 | 4.955921385591838959704E-01 | 4.957954205205522701006E-01 |
| A_2 | 6.650270247391991857859E-02 | 6.772697309065578995561E-02 | 6.889306096975107182009E-02 |
| Coeff. | Window w-02-00-06701 | Window w-02-00-06751 | Window w-02-00-06800 |
| A_0 | 4.340085783686348292929E-01 | 4.327680417398046351771E-01 | 4.315862414208114310437E-01 |
| A_1 | 4.959868437603781194116E-01 | 4.961671664904831824199E-01 | 4.963370905550969156559E-01 |
| A_2 | 7.000457787098705129546E-02 | 7.106479176971218242336E-02 | 7.207666802409165330038E-02 |
| Coeff. | Window w-02-00-06850 | Window w-02-00-06900 | Window w-02-00-06949 |
| A_0 | 4.304466390522881961088E-01 | 4.293130659913872184102E-01 | 4.282316290009828819681E-01 |
| A_1 | 4.964996089570305320417E-01 | 4.966612009400335184977E-01 | 4.968135497270447566175E-01 |
| A_2 | 7.305375199068127177487E-02 | 7.402573306857926309891E-02 | 7.495482127197236142110E-02 |
| Coeff. | Window w-02-00-06999 | Window w-02-00-07048 | Window w-02-00-07098 |
| A_0 | 4.272001381453157170998E-01 | 4.262160177449332123579E-01 | 4.252768726100879967086E-01 |
| A_1 | 4.969571455231061976100E-01 | 4.970925233372409474347E-01 | 4.972201816079110172914E-01 |
| A_2 | 7.584271633157808524284E-02 | 7.669145891782584024802E-02 | 7.750294578200098593901E-02 |
| Coeff. | Window w-02-00-07148 | Window w-03-00-07197 | Window w-03-00-07247 |
| A_0 | 4.243800934609434984970E-01 | 4.232125950571265147440E-01 | 4.220537714581693713523E-01 |
| A_1 | 4.973406350967377649195E-01 | 4.973986497073624163791E-01 | 4.974505676766633267599E-01 |
| A_2 | 7.827927144231873663095E-02 | 7.93283280043244913661E-02 | 8.03716849888993634034E-02 |
| A_3 | | 6.042723507861977670762E-05 | 1.239758762773656056130E-04 |

| Coeff. | Window w-03-00-07296 | Window w-03-00-07345 | Window w-03-00-07395 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 4.204978322394344491435E-01 | 4.187463031794611831380E-01 | 4.170451283802186342726E-01 |
| A_1 | 4.974728091476085482662E-01 | 4.974657962061323002775E-01 | 4.974435052349588255434E-01 |
| A_2 | 8.180765299238986148036E-02 | 8.344158563346979328460E-02 | 8.503189640567736062957E-02 |
| A_3 | 2.217056205671410965234E-04 | 3.463149809367232880502E-04 | 4.794699791451795312030E-04 |
| Coeff. | Window w-03-00-07444 | Window w-03-00-07494 | Window w-03-00-07543 |
| A_0 | 4.153936323208093194111E-01 | 4.137908513512827288162E-01 | 4.122358113468028894459E-01 |
| A_1 | 4.974075062903303033265E-01 | 4.973592470658575133478E-01 | 4.973000616921782000423E-01 |
| A_2 | 8.657887324077052495710E-02 | 8.808309929822322619810E-02 | 8.954519227621705002935E-02 |
| A_3 | 6.199881480898523465052E-04 | 7.668022846365316366322E-04 | 9.189346848018605201113E-04 |
| Coeff. | Window w-03-00-07593 | Window w-03-00-07642 | Window w-03-00-07691 |
| A_0 | 4.107275259056576886222E-01 | 4.092649996847269415468E-01 | 4.078472312470778989751E-01 |
| A_1 | 4.972311787818315760763E-01 | 4.971537289420444545368E-01 | 4.970687517456695454765E-01 |
| A_2 | 9.096580433793543939852E-02 | 9.234561736544086488465E-02 | 9.368533878593786536776E-02 |
| A_3 | 1.075490974575295901841E-03 | 1.235654007787739006708E-03 | 1.398678221314690157043E-03 |
| Coeff. | Window w-03-00-07741 | Window w-03-00-07790 | Window w-03-00-07840 |
| A_0 | 4.064576469516669333785E-01 | 4.050901314164645693693E-01 | 4.037656500311505105324E-01 |
| A_1 | 4.969768443877238129475E-01 | 4.968785054424695550449E-01 | 4.967749317917698890959E-01 |
| A_2 | 9.500009714268387130468E-02 | 9.629543072434783912346E-02 | 9.755181863286104921803E-02 |
| A_3 | 1.565411517925382283888E-03 | 1.735932416718036432883E-03 | 1.907599544218551139806E-03 |
| Coeff. | Window w-03-00-07889 | Window w-03-00-07939 | Window w-03-00-07988 |
| A_0 | 4.024833549600103036609E-01 | 4.012422209294923979744E-01 | 4.000412267997892834190E-01 |
| A_1 | 4.966669198545133720088E-01 | 4.965551863612939215023E-01 | 4.964403855593187413100E-01 |
| A_2 | 9.876987533366038175153E-02 | 9.995039819492277449270E-02 | 1.010941945767895354128E-01 |
| A_3 | 2.079849851815942561182E-03 | 2.252194514290906080155E-03 | 2.424193064102439885505E-03 |
| Coeff. | Window w-03-00-08037 | Window w-03-00-08087 | Window w-03-00-08136 |
| A_0 | 3.988793554169018763876E-01 | 3.977555948481649355293E-01 | 3.966689395316612794446E-01 |
| A_1 | 4.963231135644408909783E-01 | 4.962039125290229094566E-01 | 4.960832745364934066260E-01 |
| A_2 | 1.022020810020905132087E-01 | 1.032748810791568545083E-01 | 1.043134235651373622553E-01 |
| A_3 | 2.595450016566719414918E-03 | 2.765611543655300525259E-03 | 2.934362366707951706477E-03 |
| Coeff. | Window w-03-00-08186 | Window w-03-00-08235 | Window w-03-00-08285 |
| A_0 | 3.955906321127009618057E-01 | 3.945486951964476936901E-01 | 3.935413503886854326701E-01 |
| A_1 | 4.959598503637834359357E-01 | 4.958357648952524178736E-01 | 4.957112671036176116659E-01 |
| A_2 | 1.053445267284362766078E-01 | 1.063419011856917883373E-01 | 1.073071548643015102632E-01 |
| A_3 | 3.104990795079325667950E-03 | 3.273638722608100056711E-03 | 3.440227643395445425300E-03 |
| Coeff. | Window w-03-00-08334 | Window w-03-00-08383 | Window w-03-00-08433 |
| A_0 | 3.925686082403515494163E-01 | 3.916292332837079434419E-01 | 3.907222501027123980272E-01 |
| A_1 | 4.955868271671103099667E-01 | 4.954627274925397354994E-01 | 4.953392470150418844222E-01 |
| A_2 | 1.082401739195249777849E-01 | 1.091420460430865367466E-01 | 1.100136177042131497769E-01 |
| A_3 | 3.604390673013162780390E-03 | 3.765993180665784298742E-03 | 3.924885178032567716462E-03 |
| Coeff. | Window w-03-00-08482 | Window w-03-00-08532 | Window w-03-00-08581 |
| A_0 | 3.898466920382722213675E-01 | 3.888901591436474710196E-01 | 3.876795899317535848850E-01 |
| A_1 | 4.952166331400792220546E-01 | 4.950749076594881200491E-01 | 4.948749853440756149060E-01 |
| A_2 | 1.108557342689646204011E-01 | 1.117787675413030319926E-01 | 1.129556362140569968764E-01 |
| A_3 | 4.080940552683936157283E-03 | 4.256165655561376931047E-03 | 4.489788510113803298351E-03 |

| Coeff. | Window w-03-00-08631 | Window w-03-00-08680 | Window w-03-00-08729 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.865168464546243847315E-01 | 3.854017862449421435501E-01 | 3.843331491313042489160E-01 |
| A_1 | 4.946782439456511467593E-01 | 4.944853498483004014422E-01 | 4.942967065115452015688E-01 |
| A_2 | 1.140866120995267652861E-01 | 1.151717479337633731309E-01 | 1.162121928037932178028E-01 |
| A_3 | 4.718297500197703206161E-03 | 4.941115972994081859098E-03 | 5.157951553357331640731E-03 |
| Coeff. | Window w-03-00-08779 | Window w-03-00-08828 | Window w-03-00-08878 |
| A_0 | 3.833096186972873244310E-01 | 3.823297979281314980997E-01 | 3.813922276929964756882E-01 |
| A_1 | 4.941126344032184617154E-01 | 4.939333733502334779610E-01 | 4.937590922221600532040E-01 |
| A_2 | 1.172091596523417624399E-01 | 1.181639481497620780301E-01 | 1.190779258919705094441E-01 |
| A_3 | 5.368587247152451387021E-03 | 5.572880571872945940533E-03 | 5.770754192872961670058E-03 |
| Coeff. | Window w-03-00-08927 | Window w-03-00-08977 | Window w-03-00-09026 |
| A_0 | 3.804789308961023649384E-01 | 3.796043319084005974464E-01 | 3.787680262223600884076E-01 |
| A_1 | 4.935874307362336317259E-01 | 4.934207964235426534412E-01 | 4.932593436156928951356E-01 |
| A_2 | 1.199683856080686229632E-01 | 1.208214056828239339625E-01 | 1.216373648279767320877E-01 |
| A_3 | 5.965252759595380389440E-03 | 6.153465985232815151575E-03 | 6.335265333970284394971E-03 |
| Coeff. | Window w-03-00-09075 | Window w-03-00-09125 | Window w-03-00-09174 |
| A_0 | 3.776693109550380555170E-01 | 3.764960803456844334988E-01 | 3.753828118818207224992E-01 |
| A_1 | 4.929919826411920452051E-01 | 4.926883507071037586337E-01 | 4.923991029794893002397E-01 |
| A_2 | 1.227160342450209443645E-01 | 1.238700551242704199799E-01 | 1.249652446576612661739E-01 |
| A_3 | 6.622672158748954924771E-03 | 6.945513822941387870714E-03 | 7.252840481028711102895E-03 |
| Coeff. | Window w-03-00-09224 | Window w-03-00-09273 | Window w-03-00-09323 |
| A_0 | 3.743253258379609545441E-01 | 3.733116609434984670645E-01 | 3.723385201557486810114E-01 |
| A_1 | 4.921231444172613176151E-01 | 4.918576937751285684322E-01 | 4.916018649891656355755E-01 |
| A_2 | 1.260057149135955466810E-01 | 1.270031573632617932025E-01 | 1.279608195289207324397E-01 |
| A_3 | 7.545814831182181144116E-03 | 7.827487918111171260162E-03 | 8.098795326164950969152E-03 |
| Coeff. | Window w-03-00-09372 | Window w-03-00-09421 | Window w-03-00-09471 |
| A_0 | 3.714099494563801887666E-01 | 3.705229272094636180208E-01 | 3.696745523295934034180E-01 |
| A_1 | 4.913563445303647823426E-01 | 4.911203749903886064379E-01 | 4.908932409388213562282E-01 |
| A_2 | 1.288748035012816805947E-01 | 1.297480772809709453783E-01 | 1.305834890154508405640E-01 |
| A_3 | 8.358902511973348335889E-03 | 8.608620519176830192692E-03 | 8.848717716134399788165E-03 |
| Coeff. | Window w-03-00-09520 | Window w-03-00-09570 | Window w-03-00-09619 |
| A_0 | 3.688622424341738077790E-01 | 3.680837000044840047930E-01 | 3.671951085976189355520E-01 |
| A_1 | 4.906743203710452010103E-01 | 4.904630745988957541293E-01 | 4.902159581161357902919E-01 |
| A_2 | 1.313835720877167233120E-01 | 1.321505785726025995627E-01 | 1.330275934315868091194E-01 |
| A_3 | 9.079865107064267868196E-03 | 9.302646824017641551351E-03 | 9.561339854658465048557E-03 |
| Coeff. | Window w-03-00-09669 | Window w-03-00-09718 | Window w-03-00-09767 |
| A_0 | 3.662355230237620844669E-01 | 3.653143435835654982019E-01 | 3.644305263994201384220E-01 |
| A_1 | 4.899434644418761586218E-01 | 4.896796522573512432401E-01 | 4.894244421959070416616E-01 |
| A_2 | 1.339759410755121633657E-01 | 1.348865200024004146250E-01 | 1.357603436824272307180E-01 |
| A_3 | 9.845071458849593574452E-03 | 1.011948415668284394071E-02 | 1.038468772224558914075E-02 |
| Coeff. | Window w-03-00-09817 | Window w-04-00-09866 | Window w-04-00-09916 |
| A_0 | 3.635819267707608626783E-01 | 3.626492191114768616836E-01 | 3.617423443503281251378E-01 |
| A_1 | 4.891774371450170266296E-01 | 4.888815513451065192599E-01 | 4.885895271508314852171E-01 |
| A_2 | 1.365995139786920809123E-01 | 1.375190539678331626912E-01 | 1.384127610573155304417E-01 |
| A_3 | 1.064112210553002980690E-02 | 1.094605502015905203498E-02 | 1.124662024825331038313E-02 |
| A_4 | | 4.120555424404325210848E-06 | 8.747193271548877548220E-06 |

| Coeff. | Window w-04-00-09966 | Window w-04-00-10015 | Window w-04-00-10065 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.608552495585300004034E-01 | 3.599882412391733996649E-01 | 3.591463320294007391810E-01 |
| A_1 | 4.882999717829060787246E-01 | 4.880132732474556719209E-01 | 4.877311891977286183999E-01 |
| A_2 | 1.392865844732662658706E-01 | 1.401402303374996346895E-01 | 1.409687922864869372592E-01 |
| A_3 | 1.154432274225275377639E-02 | 1.183878928323600917085E-02 | 1.212820669797586248292E-02 |
| A_4 | 1.387144304490117725605E-05 | 1.946589263528452178641E-05 | 2.547978840784263436035E-05 |

| Coeff. | Window w-04-00-10114 | Window w-04-00-10164 | Window w-04-00-10213 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.583291809547284603667E-01 | 3.575363536379828915566E-01 | 3.567673877846587346624E-01 |
| A_1 | 4.874539351937229424020E-01 | 4.871816753425418322317E-01 | 4.869145443262307476812E-01 |
| A_2 | 1.417726205796597451370E-01 | 1.425521590528041059888E-01 | 1.433078801675169268659E-01 |
| A_3 | 1.241238383271152516141E-02 | 1.269118011256966283858E-02 | 1.296448302446009657955E-02 |
| A_4 | 3.187943917732695094697E-05 | 3.863185410150732656676E-05 | 4.570469713349420721458E-05 |

| Coeff. | Window w-04-00-10263 | Window w-04-00-10312 | Window w-04-00-10362 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.560215834797730570277E-01 | 3.552898473675822124934E-01 | 3.545807845686402927691E-01 |
| A_1 | 4.866525808471334777557E-01 | 4.863931972633009395398E-01 | 4.861392420112957961256E-01 |
| A_2 | 1.440404902633243901548E-01 | 1.447589213141337907530E-01 | 1.454547577624102266052E-01 |
| A_3 | 1.323227725960726416720E-02 | 1.349728316543461467192E-02 | 1.375654713872417827563E-02 |
| A_4 | 5.306815016181086166616E-05 | 6.075088954844255398451E-05 | 6.866851892950625258014E-05 |

| Coeff. | Window w-04-00-10412 | Window w-04-00-10461 | Window w-04-00-10511 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.538938992944539590764E-01 | 3.532286229558519436811E-01 | 3.525843770193241283177E-01 |
| A_1 | 4.858907723609379331617E-01 | 4.856478033019879851867E-01 | 4.854103305777182614364E-01 |
| A_2 | 1.461285065779474500255E-01 | 1.467807459672166268689E-01 | 1.474120634814717183960E-01 |
| A_3 | 1.401002951017709819005E-02 | 1.425773230115812940630E-02 | 1.449967578810190352667E-02 |
| A_4 | 7.679225648355952936239E-05 | 8.509547378531484336187E-05 | 9.355313338398829854177E-05 |

| Coeff. | Window w-04-00-10560 | Window w-04-00-10610 | Window w-04-00-10659 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.518613684134349273646E-01 | 3.510989549153660676292E-01 | 3.503553586831331636739E-01 |
| A_1 | 4.851402128305650226874E-01 | 4.848522105166153550889E-01 | 4.845679435018632653812E-01 |
| A_2 | 1.481208344378787710637E-01 | 1.488681451576137929288E-01 | 1.495964896448817719646E-01 |
| A_3 | 1.477420632231385985973E-02 | 1.506650398262690174929E-02 | 1.535482957757220931816E-02 |
| A_4 | 1.033779958074189898281E-04 | 1.14185427778825996679E-04 | 1.253785925495896524511E-04 |

| Coeff. | Window w-04-00-10709 | Window w-04-00-10758 | Window w-04-00-10808 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.493417570367628045131E-01 | 3.483594635645383344328E-01 | 3.474079674718998815086E-01 |
| A_1 | 4.841447312776759333936E-01 | 4.837302793274218546478E-01 | 4.833248111201117329404E-01 |
| A_2 | 1.505852732604055573576E-01 | 1.515422295352627667418E-01 | 1.524679863034989651304E-01 |
| A_3 | 1.578205488351422069497E-02 | 1.620029159330420402967E-02 | 1.660932889454044824473E-02 |
| A_4 | 1.461835416414840711589E-04 | 1.677359794728401745551E-04 | 1.899062099489721858438E-04 |

| Coeff. | Window w-04-00-10857 | Window w-04-00-10907 | Window w-04-00-10957 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.464865352630275660724E-01 | 3.455930212551750586533E-01 | 3.447227158266045809803E-01 |
| A_1 | 4.829284254603961415192E-01 | 4.825406211627132303723E-01 | 4.821598236503637431886E-01 |
| A_2 | 1.533633792670057564855E-01 | 1.542306086872004940522E-01 | 1.550743549240798083611E-01 |
| A_3 | 1.700908074713182157193E-02 | 1.740006890149347455279E-02 | 1.778390357995138499182E-02 |
| A_4 | 2.125792624387143724256E-04 | 2.356799934177423957813E-04 | 2.592020190004824931112E-04 |

| Coeff. | Window w-04-00-11006 | Window w-04-00-11056 | Window w-04-00-11105 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.438805687786879786139E-01 | 3.430659848436173265849E-01 | 3.422782914253768670311E-01 |
| A_1 | 4.817883098751975003160E-01 | 4.814261349909740315739E-01 | 4.810732968949091094583E-01 |
| A_2 | 1.558898961306386249652E-01 | 1.566779028677972297295E-01 | 1.574391137631341695287E-01 |
| A_3 | 1.81582824187772854766E-02 | 1.852316007470795081476E-02 | 1.887854815267517777827E-02 |
| A_4 | 2.829427966981675690660E-04 | 3.068172229034613107400E-04 | 3.307497639046762421814E-04 |

| Coeff. | Window w-04-00-11155 | Window w-04-00-11204 | Window w-04-00-11254 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.415168259384026668750E-01 | 3.407809344074675904346E-01 | 3.400656288796433087470E-01 |
| A_1 | 4.807297757644356930656E-01 | 4.803955348124328333308E-01 | 4.800686894094584501063E-01 |
| A_2 | 1.581742512291242630518E-01 | 1.588840232255572062527E-01 | 1.595733266441608422703E-01 |
| A_3 | 1.922447539672678086263E-02 | 1.956098697328349579445E-02 | 1.988999894880676568332E-02 |
| A_4 | 3.546716713105961107004E-04 | 3.785205812588741845868E-04 | 4.023561179306332542099E-04 |

| Coeff. | Window w-04-00-11303 | Window w-04-00-11353 | Window w-04-00-11403 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.393732190941212830077E-01 | 3.387046457326596529604E-01 | 3.380593566738863120491E-01 |
| A_1 | 4.797503994798610478490E-01 | 4.794412362482501949624E-01 | 4.791411417528055907385E-01 |
| A_2 | 1.602399850424249206970E-01 | 1.608831454181114153077E-01 | 1.615033974461884193102E-01 |
| A_3 | 2.021034240667606731732E-02 | 2.052144386529946921905E-02 | 2.082336773249647356073E-02 |
| A_4 | 4.260539769166811437546E-04 | 4.495287356792675481826E-04 | 4.727363946232043983231E-04 |

| Coeff. | Window w-04-00-11452 | Window w-04-00-11502 | Window w-04-00-11551 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.374367200467112636562E-01 | 3.368327104801653911609E-01 | 3.361389139366730739332E-01 |
| A_1 | 4.788500059111839309673E-01 | 4.785661446662003232688E-01 | 4.782373910456414308953E-01 |
| A_2 | 1.621014030499355139105E-01 | 1.626810879327085870318E-01 | 1.633467023132887855865E-01 |
| A_3 | 2.111623038781795942112E-02 | 2.140173101977501793344E-02 | 2.173211494558301048480E-02 |
| A_4 | 4.956406043513320540213E-04 | 5.183259011506805954476E-04 | 5.448777588136990654780E-04 |

| Coeff. | Window w-04-00-11601 | Window w-04-00-11650 | Window w-04-00-11700 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.354702882743782719219E-01 | 3.348268570447605597083E-01 | 3.342079518671118256357E-01 |
| A_1 | 4.779188982229438956097E-01 | 4.776108759940459583845E-01 | 4.773131893606334015274E-01 |
| A_2 | 1.639876472422154761140E-01 | 1.646039612186894736059E-01 | 1.651963414832297472750E-01 |
| A_3 | 2.205214687474396309817E-02 | 2.236162083463695134339E-02 | 2.266067693289356063285E-02 |
| A_4 | 5.710193857183932740531E-04 | 5.966849078670569840663E-04 | 6.218403561314649208662E-04 |

| Coeff. | Window w-04-00-11749 | Window w-04-00-11799 | Window w-04-00-11848 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.336129089243213468392E-01 | 3.330392573799917593585E-01 | 3.324854891530803588807E-01 |
| A_1 | 4.770256889381355454413E-01 | 4.767473865207202411958E-01 | 4.764777161842484693257E-01 |
| A_2 | 1.657654759105062373053E-01 | 1.663137849572467982150E-01 | 1.668427580491911603922E-01 |
| A_3 | 2.294946932149100274588E-02 | 2.322899722716377872988E-02 | 2.349983389843361222120E-02 |
| A_4 | 6.464569055458676681081E-04 | 6.705739148774225413870E-04 | 6.942027150463992041618E-04 |

| Coeff. | Window w-04-00-11898 | Window w-04-00-11948 | Window w-04-00-11997 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.319536802384132929283E-01 | 3.314431936905324327098E-01 | 3.309533195031514552973E-01 |
| A_1 | 4.762177209718012606764E-01 | 4.759672112447303785824E-01 | 4.757259502610877799984E-01 |
| A_2 | 1.673504333372198648970E-01 | 1.678374567917558214208E-01 | 1.683045406644915017487E-01 |
| A_3 | 2.376092965706558874453E-02 | 2.401247781143386626856E-02 | 2.425471869814295026131E-02 |
| A_4 | 7.172357954999927475137E-04 | 7.396604615475010050491E-04 | 7.614708731263127298232E-04 |

| Coeff. | Window w-04-00-12047 | Window w-04-00-12096 | Window w-04-00-12146 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.304397772071392775858E-01 | 3.296105397780684884037E-01 | 3.288210824877191657749E-01 |
| A_1 | 4.754687581021493189462E-01 | 4.750180625738270189136E-01 | 4.745881042394346312674E-01 |
| A_2 | 1.687929438073902800279E-01 | 1.695690356914274525346E-01 | 1.703075261114238437687E-01 |
| A_3 | 2.451285074402561085017E-02 | 2.496449911083299551421E-02 | 2.539535457548537205362E-02 |
| A_4 | 7.856701392955125692568E-04 | 8.378628458440446083168E-04 | 8.879325859369871229120E-04 |

| Coeff. | Window w-04-00-12195 | Window w-04-00-12245 | Window w-04-00-12294 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.280678081471061260368E-01 | 3.273474482088863260303E-01 | 3.266571486617087997201E-01 |
| A_1 | 4.741768722211644981033E-01 | 4.737825473777509024790E-01 | 4.734035561455524661746E-01 |
| A_2 | 1.710117569337968976718E-01 | 1.716847680305270865239E-01 | 1.723292200022342462198E-01 |
| A_3 | 2.580743163170353257892E-02 | 2.620255280033143576648E-02 | 2.658229476154715297837E-02 |
| A_4 | 9.361310662289456177285E-04 | 9.826835825042492200624E-04 | 1.027780428957334903900E-03 |

| Coeff. | Window w-04-00-12344 | Window w-04-00-12394 | Window w-04-00-12443 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.259375672897495759828E-01 | 3.252177115434100092436E-01 | 3.245256939515780774080E-01 |
| A_1 | 4.730069140350539741706E-01 | 4.726085663877670183517E-01 | 4.722241614018474720703E-01 |
| A_2 | 1.730005078796876838047E-01 | 1.736714558014313453571E-01 | 1.743158267899127369303E-01 |
| A_3 | 2.697966422206042570970E-02 | 2.737870814508599275638E-02 | 2.776376899600522509266E-02 |
| A_4 | 1.075346573448340304465E-03 | 1.123558122305634246437E-03 | 1.170548860656488540068E-03 |

| Coeff. | Window w-04-00-12493 | Window w-04-00-12542 | Window w-05-00-12592 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.238585797406903717165E-01 | 3.232153788877342500546E-01 | 3.225470588948238497701E-01 |
| A_1 | 4.718521683310748395369E-01 | 4.714921439576258618549E-01 | 4.711101111204235445046E-01 |
| A_2 | 1.749363957297828478938E-01 | 1.755341299601972574986E-01 | 1.761510980696775646894E-01 |
| A_3 | 2.813638125991980202662E-02 | 2.849699010614995213526E-02 | 2.887935351784397586586E-02 |
| A_4 | 1.216474938532138839860E-03 | 1.261357088292678450449E-03 | 1.312155900176723695941E-03 |
| A_5 | | | 2.224970543414952465075E-07 |

| Coeff. | Window w-05-00-12641 | Window w-05-00-12690 | Window w-05-00-12740 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.218949699000364415109E-01 | 3.212574839067726649184E-01 | 3.206368438127359870931E-01 |
| A_1 | 4.707351406413390051617E-01 | 4.703665057867942953115E-01 | 4.700055894019080390107E-01 |
| A_2 | 1.767519711205692156274E-01 | 1.773383380592837021305E-01 | 1.779081827002669182754E-01 |
| A_3 | 2.925457997966728776176E-02 | 2.962340021444670177847E-02 | 2.998443083151880806060E-02 |
| A_4 | 1.362848032732606168015E-03 | 1.413468738585731417992E-03 | 1.463793514453938614884E-03 |
| A_5 | 4.903256554437744294361E-07 | 8.032941169044218568432E-07 | 1.159739116308910731804E-06 |

| Coeff. | Window w-05-00-12789 | Window w-05-00-12838 | Window w-05-00-12888 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.200328262395960589564E-01 | 3.194451765167659507312E-01 | 3.188736309255874967316E-01 |
| A_1 | 4.696524260309121024499E-01 | 4.693070233799770820218E-01 | 4.689693753525078056936E-01 |
| A_2 | 1.784617857760878707974E-01 | 1.789994536860649697877E-01 | 1.795214979765751850551E-01 |
| A_3 | 3.033764023896598352558E-02 | 3.068302381889274866706E-02 | 3.102059084565569142904E-02 |
| A_4 | 1.513763452049290315914E-03 | 1.563325341821043086515E-03 | 1.612429960713542738178E-03 |
| A_5 | 1.558262388693956863400E-06 | 1.997256478205750494542E-06 | 2.474938960278342495551E-06 |

| Coeff. | Window w-05-00-12937 | Window w-05-00-12987 | Window w-05-00-13036 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.183154344663606364642E-01 | 3.177724206907973313583E-01 | 3.172447686747059325736E-01 |
| A_1 | 4.686380675497131123369E-01 | 4.68314245333557791705E-01 | 4.679981249635881556011E-01 |
| A_2 | 1.800305284763541726966E-01 | 1.805249076599911438632E-01 | 1.810045276489993321735E-01 |
| A_3 | 3.135176078560996779408E-02 | 3.167538959184786023676E-02 | 3.199126384567036047427E-02 |
| A_4 | 1.661217820039566208088E-03 | 1.709494598616420328043E-03 | 1.757188598544132102731E-03 |
| A_5 | 2.990901922544497318093E-06 | 3.542125191465061897949E-06 | 4.126268492087026595792E-06 |

| Coeff. | Window w-05-00-13085 | Window w-05-00-13135 | Window w-05-00-13184 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.167321987536869540780E-01 | 3.162274332536954733416E-01 | 3.156823748627555392319E-01 |
| A_1 | 4.676896609543429688793E-01 | 4.673845902695441081366E-01 | 4.670539463348649294517E-01 |
| A_2 | 1.814697027220042911758E-01 | 1.819271116273697218275E-01 | 1.824205017942004481216E-01 |
| A_3 | 3.229943230510845615365E-02 | 3.260415534068773791567E-02 | 3.293435664778549342056E-02 |
| A_4 | 1.804264098386493482569E-03 | 1.851317478789845174079E-03 | 1.902688654638609517037E-03 |
| A_5 | 4.741166470836222152341E-06 | 5.392029913113630171805E-06 | 6.131705754980247790767E-06 |

| Coeff. | Window w-05-00-13233 | Window w-05-00-13283 | Window w-05-00-13332 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.151536780042372677625E-01 | 3.146412440724111755723E-01 | 3.141447264136064961937E-01 |
| A_1 | 4.667318280335621722853E-01 | 4.664183003560497671708E-01 | 4.661132698424173451232E-01 |
| A_2 | 1.828983162960609701634E-01 | 1.833607084292972389021E-01 | 1.838080524305221770132E-01 |
| A_3 | 3.325598541293819734063E-02 | 3.356898056668180465066E-02 | 3.387343919238491780040E-02 |
| A_4 | 1.953290419484899078770E-03 | 2.003067268019143453817E-03 | 2.051990727031595307831E-03 |
| A_5 | 6.901833716493384418215E-06 | 7.699307540870277576019E-06 | 8.521394037468561505182E-06 |

| Coeff. | Window w-05-00-13381 | Window w-05-00-13431 | Window w-05-00-13480 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.136636221579776957378E-01 | 3.130886853444295667961E-01 | 3.124914311623456041175E-01 |
| A_1 | 4.658165428322765223780E-01 | 4.654555730826495356259E-01 | 4.650775141066538446305E-01 |
| A_2 | 1.842408611850415133671E-01 | 1.847551511535132588699E-01 | 1.852878201823714066667E-01 |
| A_3 | 3.416955839058927387066E-02 | 3.452962397809208421040E-02 | 3.490662510131042246085E-02 |
| A_4 | 2.100049809633479684377E-03 | 2.160465210880001033982E-03 | 2.224829807728942498542E-03 |
| A_5 | 9.365624481514941502228E-06 | 1.050123043555345725063E-05 | 1.177963958977962880500E-05 |

| Coeff. | Window w-05-00-13530 | Window w-05-00-13579 | Window w-05-00-13628 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.119141444830864085534E-01 | 3.113568519479068366130E-01 | 3.108191645158569835889E-01 |
| A_1 | 4.647106916400970778121E-01 | 4.643552822292865101211E-01 | 4.640111846235462831050E-01 |
| A_2 | 1.858018203538927243354E-01 | 1.862972226872261636074E-01 | 1.867744608385542023037E-01 |
| A_3 | 3.527234343370373553423E-02 | 3.562661019940173312451E-02 | 3.596953325654439330246E-02 |
| A_4 | 2.287908072753368644665E-03 | 2.349601761084927915042E-03 | 2.409865581811491552325E-03 |
| A_5 | 1.309201646668512961492E-05 | 1.443117509382863178890E-05 | 1.579118368664615200434E-05 |

| Coeff. | Window w-05-00-13678 | Window w-05-00-13727 | Window w-05-00-13776 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.102990031973768725218E-01 | 3.097970723896073195200E-01 | 3.092517255405201797636E-01 |
| A_1 | 4.636772430638978178597E-01 | 4.633539960829808908142E-01 | 4.629965233813359368892E-01 |
| A_2 | 1.872354791941842011517E-01 | 1.876797100104135358094E-01 | 1.881585585669216385460E-01 |
| A_3 | 3.630227229766543097577E-02 | 3.662429552808937404469E-02 | 3.698010117522555078540E-02 |
| A_4 | 2.468832373975379842312E-03 | 2.526365710411805321825E-03 | 2.592704745509001412047E-03 |
| A_5 | 1.716987290029768284855E-05 | 1.856027849707446016010E-05 | 2.038659048769260564984E-05 |

| Coeff. | Window w-05-00-13826 | Window w-05-00-13875 | Window w-05-00-13925 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.086319353392449084113E-01 | 3.080312053569420055054E-01 | 3.074127977412511915096E-01 |
| A_1 | 4.62581857373345578273E-01 | 4.621784434351361176702E-01 | 4.617617788605061169757E-01 |
| A_2 | 1.886975960285119502239E-01 | 1.892190189078184816022E-01 | 1.897548736112411035880E-01 |
| A_3 | 3.739238740762286818855E-02 | 3.779335439661656728138E-02 | 3.820736812892300386668E-02 |
| A_4 | 2.673304661765298639553E-03 | 2.752467384232825661803E-03 | 2.834880824392849775158E-03 |
| A_5 | 2.291918950939581283681E-05 | 2.551051925400223714023E-05 | 2.830083368573424998729E-05 |

| Coeff. | Window w-05-00-13974 | Window w-05-00-14023 | Window w-05-00-14073 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.068027092121246587149E-01 | 3.062118825608037111022E-01 | 3.056404515286587391580E-01 |
| A_1 | 4.613492712245327165418E-01 | 4.609483790183826441909E-01 | 4.605593349053930640042E-01 |
| A_2 | 1.902825310559951920922E-01 | 1.907925533233144737557E-01 | 1.912849230510747045795E-01 |
| A_3 | 3.861712496827836375293E-02 | 3.901522213395287221800E-02 | 3.940144070997156248786E-02 |
| A_4 | 2.917179506779358522145E-03 | 2.997858826326467182127E-03 | 3.076802110539120875685E-03 |
| A_5 | 3.118403228971039985851E-05 | 3.410413721983150517071E-05 | 3.704769436280891845608E-05 |

| Coeff. | Window w-05-00-14122 | Window w-05-00-14171 | Window w-05-00-14221 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.050878952814071681885E-01 | 3.045533158647023687729E-01 | 3.040352349678983601687E-01 |
| A_1 | 4.601819189771696325326E-01 | 4.598156525946811755358E-01 | 4.594596653632542593119E-01 |
| A_2 | 1.917601821251824905794E-01 | 1.922191946340589322178E-01 | 1.926633245597797303064E-01 |
| A_3 | 3.977601048359341740708E-02 | 4.013941754660988126886E-02 | 4.049253650154167070361E-02 |
| A_4 | 3.153987895363411263459E-03 | 3.229449503791558783378E-03 | 3.303300490265715275598E-03 |
| A_5 | 4.000523728388004842527E-05 | 4.296985615608340335193E-05 | 4.593811726026423699763E-05 |

| Coeff. | Window w-05-00-14270 | Window w-05-00-14319 | Window w-05-00-14369 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.035346289653332234695E-01 | 3.030505770371121466273E-01 | 3.025835991696441548357E-01 |
| A_1 | 4.591146922632516048338E-01 | 4.587802003299344995454E-01 | 4.584566450930243386485E-01 |
| A_2 | 1.930917850057799375186E-01 | 1.935054343395826843789E-01 | 1.939038947594846298448E-01 |
| A_3 | 4.083464530814257611673E-02 | 4.116628106815621296869E-02 | 4.148700023584590727287E-02 |
| A_4 | 3.375351659514826484566E-03 | 3.445665060127381154079E-03 | 3.514098385550052561454E-03 |
| A_5 | 4.889679797783161540130E-05 | 5.184216508707530071665E-05 | 5.476235645091686239651E-05 |

| Coeff. | Window w-05-00-14418 | Window w-05-00-14468 | Window w-05-00-14517 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.021323521280911190859E-01 | 3.016950547378098392872E-01 | 3.012735004911350848158E-01 |
| A_1 | 4.581432100579521483419E-01 | 4.578387365920492434526E-01 | 4.575445230145414857897E-01 |
| A_2 | 1.942883886176797919213E-01 | 1.946604881697150975212E-01 | 1.950187046808592353475E-01 |
| A_3 | 4.179762096382272573502E-02 | 4.209929812179775817586E-02 | 4.239075030051699461477E-02 |
| A_4 | 3.580771901238458485601E-03 | 3.645894042101210058445E-03 | 3.709160375206005694725E-03 |
| A_5 | 5.765633121575640346571E-05 | 6.052833652685152052838E-05 | 6.336113774119370958168E-05 |

| Coeff. | Window w-05-00-14566 | Window w-05-00-14616 | Window w-05-00-14665 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.008667944223966104523E-01 | 3.004518616214540064192E-01 | 2.999617975892358836209E-01 |
| A_1 | 4.572600189492273046305E-01 | 4.569692615830939787756E-01 | 4.566224430709255365575E-01 |
| A_2 | 1.953638500515978032341E-01 | 1.957156584358685638757E-01 | 1.961291212118646711926E-01 |
| A_3 | 4.267252891167622927992E-02 | 4.296046054871022999982E-02 | 4.330373293286969895780E-02 |
| A_4 | 3.770653646246356852538E-03 | 3.833713216875179625727E-03 | 3.910251058388386557823E-03 |
| A_5 | 6.615401885569557550762E-05 | 6.904459399804131177801E-05 | 7.265413671582307194596E-05 |

| Coeff. | Window w-05-00-14714 | Window w-05-00-14764 | Window w-05-00-14813 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.994562318664610105180E-01 | 2.989697045591144240241E-01 | 2.985008664652702309881E-01 |
| A_1 | 4.562627837371758463805E-01 | 4.559158843227377308949E-01 | 4.555807703962946840492E-01 |
| A_2 | 1.965544549656894539140E-01 | 1.969632002878259095715E-01 | 1.973564757613236422167E-01 |
| A_3 | 4.365959314313296254316E-02 | 4.400275504736751810522E-02 | 4.433417829686506452232E-02 |
| A_4 | 3.990422626159197905839E-03 | 4.068147619970312498437E-03 | 4.143656480216291581916E-03 |
| A_5 | 7.651366138152871166310E-05 | 8.030816298410491274561E-05 | 8.405260003008663504076E-05 |

| Coeff. | Window w-05-00-14863 | Window w-05-00-14912 | Window w-05-00-14961 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.979595126136040635155E-01 | 2.974417518041597402847E-01 | 2.969466110046976833664E-01 |
| A_1 | 4.551845645717375130480E-01 | 4.548051697905783816427E-01 | 4.544418418245842218584E-01 |
| A_2 | 1.978034037574487601129E-01 | 1.982305071024470391017E-01 | 1.986385664506394197008E-01 |
| A_3 | 4.472493555977306188613E-02 | 4.509906462187388616092E-02 | 4.545729635236418008940E-02 |
| A_4 | 4.238030695618616942839E-03 | 4.328639276919498847360E-03 | 4.415674632337431648904E-03 |
| A_5 | 8.955280181798451948687E-05 | 9.486740402145398437534E-05 | 1.000097353770632927037E-04 |

| Coeff. | Window w-05-00-15011 | Window w-05-00-15060 | Window w-05-00-15109 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.964724426078710569396E-01 | 2.960177938944205130014E-01 | 2.955807373952365466106E-01 |
| A_1 | 4.540933770129788049630E-01 | 4.537587206040552561159E-01 | 4.534364903244996806400E-01 |
| A_2 | 1.990289423104380765349E-01 | 1.994028391790042109143E-01 | 1.997618671279501460948E-01 |
| A_3 | 4.580081737135019029504E-02 | 4.613066816653418091416E-02 | 4.644821390153418041641E-02 |
| A_4 | 4.499423691092126438791E-03 | 4.580134517233593914663E-03 | 4.658124230939597584108E-03 |
| A_5 | 1.049970062697448072435E-04 | 1.098436387522451327636E-04 | 1.145670198398486061313E-04 |

| Coeff. | Window w-05-00-15159 | Window w-05-00-15208 | Window w-05-00-15257 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.951602081553821197921E-01 | 2.947559555742245652392E-01 | 2.943675219106585720576E-01 |
| A_1 | 4.531259255646808674768E-01 | 4.52826854827788859628E-01 | 4.525389767761499156473E-01 |
| A_2 | 2.001069188849893279122E-01 | 2.004382114932191459437E-01 | 2.007561479471454083935E-01 |
| A_3 | 4.675420630522526057403E-02 | 4.704881601687184047671E-02 | 4.733234356787750400503E-02 |
| A_4 | 4.733564932006427511562E-03 | 4.806490187809162352405E-03 | 4.876954655594141602742E-03 |
| A_5 | 1.191761577159967114528E-04 | 1.236719000964000681115E-04 | 1.280551425744582830608E-04 |

| Coeff. | Window w-05-00-15307 | Window w-05-00-15356 | Window w-06-00-15406 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.939770324964490355742E-01 | 2.935578950102796285868E-01 | 2.930349328717893142115E-01 |
| A_1 | 4.522491666056564454837E-01 | 4.519357723474505070943E-01 | 4.515361741409896752057E-01 |
| A_2 | 2.010754678945158230237E-01 | 2.014164714263961981764E-01 | 2.018351565246169199277E-01 |
| A_3 | 4.761773145841570382850E-02 | 4.792610922105838379209E-02 | 4.831825294952037621300E-02 |
| A_4 | 4.948092705856179068871E-03 | 5.026196426859394603904E-03 | 5.130431723179118714095E-03 |
| A_5 | 1.325088391068129835372E-04 | 1.375555679558877505941E-04 | 1.450395114387601318064E-04 |
| A_6 | | | 1.227846583559621360021E-08 |

| Coeff. | Window w-06-00-15456 | Window w-06-00-15506 | Window w-06-00-15555 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.925252296575195744613E-01 | 2.920284200386689605938E-01 | 2.915435685770390505857E-01 |
| A_1 | 4.511453609184508987636E-01 | 4.507631570430005562146E-01 | 4.503889601314368872857E-01 |
| A_2 | 2.022420752571223459223E-01 | 2.026376044574120845746E-01 | 2.030225829583800571237E-01 |
| A_3 | 4.870156106024351360125E-02 | 4.907621925942530450451E-02 | 4.944283262574580831684E-02 |
| A_4 | 5.233172068125557285900E-03 | 5.334405741678510948070E-03 | 5.434229088909347960407E-03 |
| A_5 | 1.525724320543132298340E-04 | 1.601443638756650052928E-04 | 1.677527915075363142303E-04 |
| A_6 | 2.860648379672635985416E-08 | 4.909593891810778628117E-08 | 7.382698131239344006555E-08 |

| Coeff. | Window w-06-00-15605 | Window w-06-00-15655 | Window w-06-00-15705 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.910709500421331554746E-01 | 2.906107126657157447463E-01 | 2.901626490932628641198E-01 |
| A_1 | 4.500230620373345306830E-01 | 4.496656572603570955788E-01 | 4.493166714609716130130E-01 |
| A_2 | 2.033968595669120657402E-01 | 2.037603839973757979159E-01 | 2.041133922515828190772E-01 |
| A_3 | 4.980112641827676007414E-02 | 5.015092155331974758936E-02 | 5.049230293401720215092E-02 |
| A_4 | 5.532518506235248612661E-03 | 5.629176054392744371771E-03 | 5.724173077464578330203E-03 |
| A_5 | 1.753806259017079288192E-04 | 1.830124852664046446176E-04 | 1.906378806749554920946E-04 |
| A_6 | 1.028032065314657890337E-07 | 1.359835724651519201183E-07 | 1.733020259678103610224E-07 |

| Coeff. | Window w-06-00-15755 | Window w-06-00-15805 | Window w-06-00-15854 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.897033799378416120830E-01 | 2.891946704214774511695E-01 | 2.886994030735513186306E-01 |
| A_1 | 4.489574067983553778223E-01 | 4.485569924023210433670E-01 | 4.481659629191996495248E-01 |
| A_2 | 2.044739546434836245398E-01 | 2.048713592891084463789E-01 | 2.052571915588596929213E-01 |
| A_3 | 5.084351949965364411200E-02 | 5.123464771763333081800E-02 | 5.161639129921163180541E-02 |
| A_4 | 5.822815937948334640778E-03 | 5.934045396066552688076E-03 | 6.043400220607717514648E-03 |
| A_5 | 1.987059648365188076501E-04 | 2.080114400464380972798E-04 | 2.173155598794646355290E-04 |
| A_6 | 2.172178808879415962466E-07 | 2.733333467375419584833E-07 | 3.353686905250010148589E-07 |

| Coeff. | Window w-06-00-15904 | Window w-06-00-15954 | Window w-06-00-16004 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.882175918839586997516E-01 | 2.877490986759131445197E-01 | 2.872749652950573725965E-01 |
| A_1 | 4.477844331073329696847E-01 | 4.474123929554073718817E-01 | 4.470349308235558671116E-01 |
| A_2 | 2.056315301739131997234E-01 | 2.059945688541278075107E-01 | 2.063611330289398403435E-01 |
| A_3 | 5.198865437882063239347E-02 | 5.235146253695684869693E-02 | 5.271938307042078784173E-02 |
| A_4 | 6.150787898841197809288E-03 | 6.256153106978831601907E-03 | 6.363625833936776398576E-03 |
| A_5 | 2.265994879223155249606E-04 | 2.358477133576130439271E-04 | 2.454048688921276674594E-04 |
| A_6 | 4.030692109850868827918E-07 | 4.761572583827132051680E-07 | 5.570791972280302449531E-07 |

| Coeff. | Window w-06-00-16054 | Window w-06-00-16103 | Window w-06-00-16153 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.868083313184046685847E-01 | 2.863552593723243591814E-01 | 2.859158042811008663107E-01 |
| A_1 | 4.466624646215329019880E-01 | 4.462998705593856199386E-01 | 4.459472828308551129763E-01 |
| A_2 | 2.067210175612721028278E-01 | 2.070695754655450303788E-01 | 2.074068444850073592348E-01 |
| A_3 | 5.308225064776622808665E-02 | 5.343531948929251271859E-02 | 5.377847423628386713942E-02 |
| A_4 | 6.470273531022224700866E-03 | 6.574681772627031392025E-03 | 6.676758397415153296161E-03 |
| A_5 | 2.550182465908828856693E-04 | 2.645573955168673656353E-04 | 2.740035210580397128846E-04 |
| A_6 | 6.440734109908974277002E-07 | 7.359453085790777599164E-07 | 8.322482796012968646077E-07 |

| Coeff. | Window w-06-00-16203 | Window w-06-00-16253 | Window w-06-00-16303 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.854897788651537279912E-01 | 2.850760820459667610959E-01 | 2.846754086011673638126E-01 |
| A_1 | 4.456046371297181321624E-01 | 4.452711460655406510475E-01 | 4.449474245126788348923E-01 |
| A_2 | 2.077330445987597269631E-01 | 2.080491047124234460177E-01 | 2.083545449088099068251E-01 |
| A_3 | 5.411179225617056409302E-02 | 5.443605570398328108084E-02 | 5.475067733551767457860E-02 |
| A_4 | 6.776470973102726709234E-03 | 6.873991822419276526334E-03 | 6.969106660421542225199E-03 |
| A_5 | 2.833436069254591551586E-04 | 2.925829881486688841651E-04 | 3.016940154308744745586E-04 |
| A_6 | 9.325701696629208673675E-07 | 1.036661517915367096994E-06 | 1.143965973803222926393E-06 |

| Coeff. | Window w-06-00-16353 | Window w-06-00-16402 | Window w-06-00-16452 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.842875524912201305207E-01 | 2.839122782333454472856E-01 | 2.835485662432907830427E-01 |
| A_1 | 4.446333763066091925183E-01 | 4.443288778097463842998E-01 | 4.440331805854208273244E-01 |
| A_2 | 2.08649585547688938706E-01 | 2.089344662320121827006E-01 | 2.092100307359031192517E-01 |
| A_3 | 5.505576323602290461442E-02 | 5.535144562768151905215E-02 | 5.563846483848105026844E-02 |
| A_4 | 7.061801526134553132026E-03 | 7.152072674299704964912E-03 | 7.240096017221632308274E-03 |
| A_5 | 3.106668031271238810604E-04 | 3.194928019581494513584E-04 | 3.281801997586157117052E-04 |
| A_6 | 1.254082117201441261088E-06 | 1.366620956612265910297E-06 | 1.481379923972083569300E-06 |

| Coeff. | Window w-06-00-16502 | Window w-06-00-16552 | Window w-06-00-16602 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.831968283421315589531E-01 | 2.828568853596985327946E-01 | 2.825202889306703259121E-01 |
| A_1 | 4.437466609859097767135E-01 | 4.434692246743988470136E-01 | 4.431940891336685275784E-01 |
| A_2 | 2.094760061488455573628E-01 | 2.097325751944804499182E-01 | 2.099862208628337272644E-01 |
| A_3 | 5.591646398097534352526E-02 | 5.618554433818279903999E-02 | 5.645230655258344448931E-02 |
| A_4 | 7.325733150578823437614E-03 | 7.408980849698046698040E-03 | 7.491802388076379159607E-03 |
| A_5 | 3.367095215546628296497E-04 | 3.450738438614857087164E-04 | 3.534551382766922034158E-04 |
| A_6 | 1.597870004277206195857E-06 | 1.715739679838827077627E-06 | 1.836993890903412893065E-06 |

| Coeff. | Window w-06-00-16651 | Window w-06-00-16701 | Window w-06-00-16751 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.821832671023048524906E-01 | 2.818579056554511761920E-01 | 2.815306912600851851187E-01 |
| A_1 | 4.429182293619488001068E-01 | 4.426514424063476759396E-01 | 4.423824401207242614420E-01 |
| A_2 | 2.102398396601071447532E-01 | 2.104842434970903365844E-01 | 2.107294299963921983967E-01 |
| A_3 | 5.671969461879362009170E-02 | 5.697819236813106622122E-02 | 5.723872022281120552984E-02 |
| A_4 | 7.575072232300726513537E-03 | 7.655896424214126911578E-03 | 7.737785317141485287702E-03 |
| A_5 | 3.619344712717657564864E-04 | 3.702308791015230328595E-04 | 3.787121398867113662482E-04 |
| A_6 | 1.962553273090320111025E-06 | 2.088769664095160019869E-06 | 2.220942958952826247869E-06 |

| Coeff. | Window w-06-00-16801 | Window w-06-00-16851 | Window w-06-00-16901 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.811660549837596495624E-01 | 2.806893671625562230695E-01 | 2.801757050313740218567E-01 |
| A_1 | 4.420813837063850148688E-01 | 4.416798420751227165519E-01 | 4.412430920129593966050E-01 |
| A_2 | 2.110015894719428215901E-01 | 2.113499054566972227838E-01 | 2.117212213492875242781E-01 |
| A_3 | 5.753011566016803036608E-02 | 5.791716124633390900712E-02 | 5.833717729794144440277E-02 |
| A_4 | 7.830101858944519806461E-03 | 7.958188830905313357997E-03 | 8.100168373010744829414E-03 |
| A_5 | 3.883797089005615501027E-04 | 4.028821578989604897261E-04 | 4.196222644336192762633E-04 |
| A_6 | 2.374609899402290046575E-06 | 2.653070485654711843378E-06 | 3.013670993248744908172E-06 |

| Coeff. | Window w-06-00-16950 | Window w-06-00-17000 | Window w-06-00-17050 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.796783361913665070446E-01 | 2.791968467826264709399E-01 | 2.787303283713722654776E-01 |
| A_1 | 4.408192328775351261387E-01 | 4.404080086627340268220E-01 | 4.400087431040534847874E-01 |
| A_2 | 2.120797691565243633726E-01 | 2.124259465593317308197E-01 | 2.127605076937474779452E-01 |
| A_3 | 5.874453443023545546882E-02 | 5.913950484625718499713E-02 | 5.952276400612232153483E-02 |
| A_4 | 8.238613217436831887111E-03 | 8.373541337546977864162E-03 | 8.505108340684570916696E-03 |
| A_5 | 4.361300170521098386390E-04 | 4.523892390999882944100E-04 | 4.684007678459273723255E-04 |
| A_6 | 3.384109849606226737615E-06 | 3.762572403620276868113E-06 | 4.147716173951977506395E-06 |

| Coeff. | Window w-06-00-17100 | Window w-06-00-17150 | Window w-06-00-17199 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.782786963373266899400E-01 | 2.778418138479483116420E-01 | 2.774193132986292386960E-01 |
| A_1 | 4.396214411207722322274E-01 | 4.392460599165642721531E-01 | 4.388823585725636251549E-01 |
| A_2 | 2.130835935562274861078E-01 | 2.133953792572414116428E-01 | 2.136962041351737539782E-01 |
| A_3 | 5.989432864989225369190E-02 | 6.025426034574242228868E-02 | 6.060281021352009764186E-02 |
| A_4 | 8.633259553995455003798E-03 | 8.757958270671011744692E-03 | 8.879234056193817805804E-03 |
| A_5 | 4.841429530076665164987E-04 | 4.995970329668470210131E-04 | 5.147528226112356581349E-04 |
| A_6 | 4.537828778216549129791E-06 | 4.931328865723480609653E-06 | 5.326901308231097836021E-06 |

| Coeff. | Window w-06-00-17249 | Window w-06-00-17299 | Window w-06-00-17349 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.770047317138234352558E-01 | 2.765927988841985891945E-01 | 2.761948859129929503126E-01 |
| A_1 | 4.385248754268516007391E-01 | 4.381691340322526858676E-01 | 4.378249137108599920701E-01 |
| A_2 | 2.139907746006104314793E-01 | 2.142829053866437710892E-01 | 2.145644904372517588283E-01 |
| A_3 | 6.094523895038986404047E-02 | 6.128585236432063419005E-02 | 6.161527740985814816013E-02 |
| A_4 | 8.998839400964822103388E-03 | 9.118226011284910712249E-03 | 9.234139742234311280749E-03 |
| A_5 | 5.298113258567373637726E-04 | 5.449432124373122844636E-04 | 5.597421733112174867575E-04 |
| A_6 | 5.728581503109015118989E-06 | 6.140108862096641871773E-06 | 6.550613491621829888576E-06 |

| Coeff. | Window w-06-00-17399 | Window w-06-00-17449 | Window w-06-00-17498 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.758106471976759615486E-01 | 2.754396755116446371121E-01 | 2.750811166348636695352E-01 |
| A_1 | 4.374919784559668337086E-01 | 4.371700353397768861081E-01 | 4.368584069573531919234E-01 |
| A_2 | 2.148358389987618416618E-01 | 2.150973000989354955620E-01 | 2.153495405030572121187E-01 |
| A_3 | 6.193375671685150663344E-02 | 6.224158634353762756855E-02 | 6.253943027258352500651E-02 |
| A_4 | 9.346617959081564079177E-03 | 9.455719715327097964845E-03 | 9.561632816446121342359E-03 |
| A_5 | 5.742015980737818064559E-04 | 5.883183696365428579980E-04 | 6.021059322018025322802E-04 |
| A_6 | 6.959073588510565766214E-06 | 7.364621141712830633279E-06 | 7.766883494477577061947E-06 |

| Coeff. | Window w-06-00-17548 | Window w-06-00-17598 | Window w-06-00-17648 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.747352422623109710978E-01 | 2.743844662519754889899E-01 | 2.740119311885000581762E-01 |
| A_1 | 4.365573676732041926015E-01 | 4.362504427864442542505E-01 | 4.359218101636709777455E-01 |
| A_2 | 2.155924095565812705902E-01 | 2.158370035032203280230E-01 | 2.160939209493391132945E-01 |
| A_3 | 6.282703729186078906284E-02 | 6.311978922144462871827E-02 | 6.343244486522153784038E-02 |
| A_4 | 9.664237485630688569376E-03 | 9.769967940232241865809E-03 | 9.885027631273220549089E-03 |
| A_5 | 6.155411310529284823085E-04 | 6.297168665439647056339E-04 | 6.456964895174330517770E-04 |
| A_6 | 8.164599359159618415820E-06 | 8.613430139093461340178E-06 | 9.168712477659344962454E-06 |

| Coeff. | Window w-06-00-17698 | Window w-06-00-17747 | Window w-06-00-17797 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.736543474375293610954E-01 | 2.733109354400158781933E-01 | 2.729807605556462089813E-01 |
| A_1 | 4.356060721226416965581E-01 | 4.353025279594132247566E-01 | 4.350103558677531627626E-01 |
| A_2 | 2.163402175706792544179E-01 | 2.165764173332244781664E-01 | 2.168031668081138660105E-01 |
| A_3 | 6.373274961289872360556E-02 | 6.402136630893414770920E-02 | 6.429907679184219465644E-02 |
| A_4 | 9.995771517045262770227E-03 | 1.010245362719093752125E-02 | 1.020536054447601414440E-02 |
| A_5 | 6.611322843161608978285E-04 | 6.760621113606814488427E-04 | 6.905259454137468955100E-04 |
| A_6 | 9.709454889540655856730E-06 | 1.023721986065220195513E-05 | 1.075348675480652093648E-05 |

| Coeff. | Window w-06-00-17847 | Window w-06-00-17897 | Window w-06-00-17947 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.726195783896439353556E-01 | 2.722505093482378563238E-01 | 2.718947739341208250400E-01 |
| A_1 | 4.346901670932658550838E-01 | 4.343623011642036550891E-01 | 4.340458341099107726256E-01 |
| A_2 | 2.170506614437689299273E-01 | 2.173028739712146802283E-01 | 2.175454971724960519095E-01 |
| A_3 | 6.460329786447075311068E-02 | 6.491464634537817235231E-02 | 6.521503768038793007769E-02 |
| A_4 | 1.031847192401786666641E-02 | 1.043472544833582488180E-02 | 1.054724345698353887604E-02 |
| A_5 | 7.064958103403683235234E-04 | 7.230153168996737783214E-04 | 7.390929777312954704178E-04 |
| A_6 | 1.132747449229149399224E-05 | 1.192840573013729708880E-05 | 1.252066836958600487978E-05 |

| Coeff. | Window w-06-00-17996 | Window w-06-00-18046 | Window w-07-00-18095 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.715516950417774286023E-01 | 2.712203605850387605610E-01 | 2.708906794850483013535E-01 |
| A_1 | 4.337401950759360284458E-01 | 4.334446123274423006561E-01 | 4.331491322908599733363E-01 |
| A_2 | 2.177790257356352749383E-01 | 2.180041228929302889780E-01 | 2.182265788924497148599E-01 |
| A_3 | 6.550502227309898200890E-02 | 6.578534329560607016345E-02 | 6.606511103504908867089E-02 |
| A_4 | 1.065620798539808249836E-02 | 1.076186730534182437886E-02 | 1.086846490499987133255E-02 |
| A_5 | 7.547492509061489075381E-04 | 7.700127105808260240841E-04 | 7.857262504191494708410E-04 |
| A_6 | 1.310463724805459805669E-05 | 1.368088305992919811040E-05 | 1.430676237629749091738E-05 |
| A_7 | | | 3.787976035288007507891E-10 |

| Coeff. | Window w-07-00-18145 | Window w-07-00-18194 | Window w-07-00-18243 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.705706263741790804382E-01 | 2.702509654362035074269E-01 | 2.698756102540611449955E-01 |
| A_1 | 4.328617607308538658539E-01 | 4.325739376900146192250E-01 | 4.322332988184069139568E-01 |
| A_2 | 2.184419674102587435118E-01 | 2.186562299423902876384E-01 | 2.189050286630496106797E-01 |
| A_3 | 6.633703438840098257019E-02 | 6.660914540839140029522E-02 | 6.693046047192597581378E-02 |
| A_4 | 1.097250168860355025623E-02 | 1.107724800841841795720E-02 | 1.120296933287351333451E-02 |
| A_5 | 8.011755155642112274566E-04 | 8.168883948627807016490E-04 | 8.362126942344323223424E-04 |
| A_6 | 1.493304019105723171383E-05 | 1.558367469739341836809E-05 | 1.641741030795876196735E-05 |
| A_7 | 8.519485089231422334249E-10 | 1.445021593310983460699E-09 | 2.355140450137580213539E-09 |

| Coeff. | Window w-07-00-18292 | Window w-07-00-18341 | Window w-07-00-18391 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.695113126543599046156E-01 | 2.691580979979201491200E-01 | 2.688119123127093608168E-01 |
| A_1 | 4.319020912444426258834E-01 | 4.315803969590827448405E-01 | 4.312646036996329346495E-01 |
| A_2 | 2.191458159419382811350E-01 | 2.193786403095888759909E-01 | 2.196062626565013608105E-01 |
| A_3 | 6.724266820051780938150E-02 | 6.754571043863210216037E-02 | 6.784301580516067678255E-02 |
| A_4 | 1.132564319460303088942E-02 | 1.144519787333314735433E-02 | 1.156291970181408214835E-02 |
| A_5 | 8.552127743036769319157E-04 | 8.738648046685874808186E-04 | 8.923524291508641249095E-04 |
| A_6 | 1.725254532605211829682E-05 | 1.808690482255411624386E-05 | 1.892722813542038799624E-05 |
| A_7 | 3.444508619024857930062E-09 | 4.711951838944662831437E-09 | 6.166895300290405329502E-09 |

| Coeff. | Window w-07-00-18440 | Window w-07-00-18489 | Window w-07-00-18538 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.684683588519911004856E-01 | 2.681130152638973226378E-01 | 2.677163601143810397218E-01 |
| A_1 | 4.309507720957018118079E-01 | 4.306244940624333722142E-01 | 4.302571597731074045940E-01 |
| A_2 | 2.198316528362320511651E-01 | 2.200628913668748071084E-01 | 2.203174866359987719728E-01 |
| A_3 | 6.813831576661853334920E-02 | 6.844475402781393483411E-02 | 6.878867819205893183404E-02 |
| A_4 | 1.168022736209890232989E-02 | 1.180337820255387534929E-02 | 1.194424099947014058270E-02 |
| A_5 | 9.108835460608530564663E-04 | 9.307221865383427364514E-04 | 9.541298662093180381858E-04 |
| A_6 | 1.978171684171488075507E-05 | 2.073485887786973196099E-05 | 2.193091625615437026160E-05 |
| A_7 | 7.824455032931217587645E-09 | 1.003101047539903596576E-08 | 1.350251823887244476399E-08 |

| Coeff. | Window w-07-00-18587 | Window w-07-00-18636 | Window w-07-00-18686 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.673296124540951063954E-01 | 2.669524441031281291356E-01 | 2.665851122357970792622E-01 |
| A_1 | 4.298982758244556753749E-01 | 4.295476011705626038389E-01 | 4.292054212399956081812E-01 |
| A_2 | 2.205648726740092901332E-01 | 2.208053315662527530240E-01 | 2.210387533597017094777E-01 |
| A_3 | 6.912440875820218548253E-02 | 6.945219334880155077162E-02 | 6.977178252914961645547E-02 |
| A_4 | 1.208239494106420934518E-02 | 1.221788789137640168389E-02 | 1.235057576865299729366E-02 |
| A_5 | 9.772802126392795175143E-04 | 1.000166656341272301516E-03 | 1.022753214982968152830E-03 |
| A_6 | 2.313762688462629744302E-05 | 2.435321626033410039898E-05 | 2.557454464412945791829E-05 |
| A_7 | 1.750864962746070440832E-08 | 2.204727695515357528537E-08 | 2.710707589169912425647E-08 |

| Coeff. | Window w-07-00-18735 | Window w-07-00-18784 | Window w-07-00-18833 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.662274752600178246212E-01 | 2.658689341436484905763E-01 | 2.654906273917020900928E-01 |
| A_1 | 4.288716571635887976307E-01 | 4.285363599380993244558E-01 | 4.281817087568365338274E-01 |
| A_2 | 2.212652891619130368314E-01 | 2.214916007404927181029E-01 | 2.217294053339078104925E-01 |
| A_3 | 7.008326922942749080491E-02 | 7.039593035877543873263E-02 | 7.072633678538677570182E-02 |
| A_4 | 1.248045114681959502257E-02 | 1.261141469012474483017E-02 | 1.275053876424896778937E-02 |
| A_5 | 1.045025843499234972126E-03 | 1.067656473939616018575E-03 | 1.091894649475128141426E-03 |
| A_6 | 2.679951979053550645412E-05 | 2.806473518506220578192E-05 | 2.944207277904067876987E-05 |
| A_7 | 3.267494348461438932265E-08 | 3.891973460510172363154E-08 | 4.624566365329961713738E-08 |

| Coeff. | Window w-07-00-18882 | Window w-07-00-18931 | Window w-07-00-18981 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.651226672978162983798E-01 | 2.647649822976606602076E-01 | 2.644135507020915121690E-01 |
| A_1 | 4.278361342890915695978E-01 | 4.274996241634608742281E-01 | 4.271684692066973567683E-01 |
| A_2 | 2.219599643494720400981E-01 | 2.221833867658221582880E-01 | 2.224022716819613263155E-01 |
| A_3 | 7.104803573968950238887E-02 | 7.136105947034793859680E-02 | 7.166888612720846193075E-02 |
| A_4 | 1.288656106826592759430E-02 | 1.301944685047596341074E-02 | 1.315060711320041907980E-02 |
| A_5 | 1.115762970895091595676E-03 | 1.139241595294014248725E-03 | 1.162561503086245780535E-03 |
| A_6 | 3.082014158739900287944E-05 | 3.219627678596858704564E-05 | 3.358206105585154076713E-05 |
| A_7 | 5.414318217139160436834E-08 | 6.258015242246988892363E-08 | 7.160469882639442174538E-08 |

| Coeff. | Window w-07-00-19030 | Window w-07-00-19079 | Window w-07-00-19128 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.640656050327352607229E-01 | 2.637277819185283903546E-01 | 2.634000518672441008144E-01 |
| A_1 | 4.268401162549883467849E-01 | 4.265208055434718495576E-01 | 4.262105562565300391400E-01 |
| A_2 | 2.226184065545745577590E-01 | 2.228276424470985510816E-01 | 2.230300531615595556223E-01 |
| A_3 | 7.197390931823510068239E-02 | 7.227032409040840746898E-02 | 7.255813088277553323424E-02 |
| A_4 | 1.328101378400519882855E-02 | 1.340820489279405306662E-02 | 1.353213871619864171533E-02 |
| A_5 | 1.185882214093772120545E-03 | 1.208768610105220789757E-03 | 1.231201112376547012775E-03 |
| A_6 | 3.498558492734394774432E-05 | 3.638112897234146536236E-05 | 3.776610510093218231941E-05 |
| A_7 | 8.125644041917861837236E-08 | 9.136862118624207612750E-08 | 1.018982146502480324698E-07 |

| Coeff. | Window w-07-00-19177 | Window w-07-00-19226 | Window w-07-00-19276 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.630821010781447890660E-01 | 2.627736678063630013514E-01 | 2.624748190362523379382E-01 |
| A_1 | 4.259091182727884058806E-01 | 4.256162867656994158716E-01 | 4.253321598849463212324E-01 |
| A_2 | 2.232258878287264489094E-01 | 2.234153588714504045515E-01 | 2.235984665289933898022E-01 |
| A_3 | 7.283757985346530683580E-02 | 7.310887775427061654939E-02 | 7.337194762530387512269E-02 |
| A_4 | 1.365288130325691349286E-02 | 1.377048339067919791427E-02 | 1.388488021631273894789E-02 |
| A_5 | 1.253179722622174948518E-03 | 1.274702554376840300088E-03 | 1.295748462726811401512E-03 |
| A_6 | 3.913913187134710165306E-05 | 4.049879254976712484502E-05 | 4.184262516073297885444E-05 |
| A_7 | 1.128091246137738544077E-07 | 1.240646107563783750443E-07 | 1.356203037926047152254E-07 |

| Coeff. | Window w-07-00-19325 | Window w-07-00-19374 | Window w-07-00-19423 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.621853710727729476514E-01 | 2.619047973329951052883E-01 | 2.616332048552562275089E-01 |
| A_1 | 4.250566003255624790522E-01 | 4.247891475700875053487E-01 | 4.245299304471515396521E-01 |
| A_2 | 2.237753677633821143832E-01 | 2.239464325623564291252E-01 | 2.241116280604428212363E-01 |
| A_3 | 7.362693138868620950683E-02 | 7.387427097890696224959E-02 | 7.411385837274067033529E-02 |
| A_4 | 1.399609996991807391596E-02 | 1.410429925460635534654E-02 | 1.420940617472061250131E-02 |
| A_5 | 1.316312869963776176152E-03 | 1.336414388391375329121E-03 | 1.356032256105381013155E-03 |
| A_6 | 4.316917146767873345922E-05 | 4.447842085853695540560E-05 | 4.57680960063767512873E-05 |
| A_7 | 1.474382467205869387316E-07 | 1.594917977303573070194E-07 | 1.717375821100599287353E-07 |

| Coeff. | Window w-07-00-19472 | Window w-07-00-19521 | Window w-07-00-19571 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.613704222304165380737E-01 | 2.610986210593048451078E-01 | 2.607860631594621742360E-01 |
| A_1 | 4.242788153642505099184E-01 | 4.240186274487201953593E-01 | 4.237178523761510584827E-01 |
| A_2 | 2.242710944429002282833E-01 | 2.244354990083142365739E-01 | 2.246227401813040813180E-01 |
| A_3 | 7.434582915196088046428E-02 | 7.458600725631029174090E-02 | 7.486308846887127455911E-02 |
| A_4 | 1.431145305755774431220E-02 | 1.441750978319324399263E-02 | 1.454120386369137382476E-02 |
| A_5 | 1.375164519099816737480E-03 | 1.395161234628002085453E-03 | 1.418838484972672525426E-03 |
| A_6 | 4.703709238371185256622E-05 | 4.837662368663223735849E-05 | 4.999893516892977051136E-05 |
| A_7 | 1.841414305703473368079E-07 | 1.975858425528885579765E-07 | 2.145303784352667756148E-07 |

| Coeff. | Window w-07-00-19620 | Window w-07-00-19669 | Window w-07-00-19718 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.604838519951452758400E-01 | 2.601688824446436949561E-01 | 2.598179713151224268675E-01 |
| A_1 | 4.234266813495411157641E-01 | 4.231226826528032138139E-01 | 4.227813561748551780600E-01 |
| A_2 | 2.248033482811188860171E-01 | 2.249909533983773646097E-01 | 2.251966790042368720158E-01 |
| A_3 | 7.513116685775254591830E-02 | 7.541085300342709327930E-02 | 7.572368253844903957054E-02 |
| A_4 | 1.466121108817626889428E-02 | 1.478688006955982349911E-02 | 1.492996295489953206804E-02 |
| A_5 | 1.441914279327593670000E-03 | 1.466208447052474069131E-03 | 1.494678407742443834687E-03 |
| A_6 | 5.159445866728969424874E-05 | 5.328960797108377074732E-05 | 5.539195696623447183775E-05 |
| A_7 | 2.316902710242337458056E-07 | 2.503761652520130253160E-07 | 2.776477282731005424701E-07 |

| Coeff. | Window w-07-00-19767 | Window w-07-00-19817 | Window w-07-00-19866 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.594649728164449797559E-01 | 2.591240403579514547006E-01 | 2.587948148128225790742E-01 |
| A_1 | 4.224368616940799361914E-01 | 4.221037231427146121400E-01 | 4.217816352989883594768E-01 |
| A_2 | 2.254021963671561900716E-01 | 2.256001558041782069196E-01 | 2.257908236453628172589E-01 |
| A_3 | 7.603888557062342627154E-02 | 7.634349680421811370958E-02 | 7.663781692708576249827E-02 |
| A_4 | 1.507523095861908579832E-02 | 1.521602767751786132358E-02 | 1.535244773643210693691E-02 |
| A_5 | 1.523939399406212480047E-03 | 1.552435776593930284002E-03 | 1.580172197844900070555E-03 |
| A_6 | 5.760481503720936808165E-05 | 5.978085896409750152558E-05 | 6.191825966675423716944E-05 |
| A_7 | 3.083786329600602586801E-07 | 3.395778617233836673019E-07 | 3.711217967204584353078E-07 |

| Coeff. | Window w-07-00-19915 | Window w-07-00-19964 | Window w-07-00-20013 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.584768015837183472664E-01 | 2.581699709312407058364E-01 | 2.578740145166129469007E-01 |
| A_1 | 4.214701586517628862716E-01 | 4.211692975910664143296E-01 | 4.208787854989965002053E-01 |
| A_2 | 2.259745422805195582821E-01 | 2.261513718348452702119E-01 | 2.263215353324099831847E-01 |
| A_3 | 7.692226832288659808389E-02 | 7.719686338615934634695E-02 | 7.746186244313803059776E-02 |
| A_4 | 1.548464407875659470580E-02 | 1.561258932623980719568E-02 | 1.573637000037835849527E-02 |
| A_5 | 1.607165893139708986253E-03 | 1.633400202184460446884E-03 | 1.658881511620366969929E-03 |
| A_6 | 6.401628007318585974782E-05 | 6.607191242278501722059E-05 | 6.808394919264902234087E-05 |
| A_7 | 4.029091431205562884301E-07 | 4.348158412106259301310E-07 | 4.667476511645888585999E-07 |

| Coeff. | Window w-07-00-20062 | Window w-07-00-20112 | Window w-07-00-20161 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.575767603457868563260E-01 | 2.572320897106811304574E-01 | 2.568986194487199840614E-01 |
| A_1 | 4.205865156307425786156E-01 | 4.202451179707092067340E-01 | 4.199144055063972426800E-01 |
| A_2 | 2.264918340424733959713E-01 | 2.266861606449424816818E-01 | 2.268736421531669276920E-01 |
| A_3 | 7.772823877569481071793E-02 | 7.803825668195080402558E-02 | 7.833836485534212754875E-02 |
| A_4 | 1.586126144142000414281E-02 | 1.600900336039280884503E-02 | 1.615243205652308061348E-02 |
| A_5 | 1.684741597738593108245E-03 | 1.716075672625269387227E-03 | 1.746633892563584087321E-03 |
| A_6 | 7.014777226395700666058E-05 | 7.274969714277752674998E-05 | 7.530957649187429469676E-05 |
| A_7 | 5.003938798041188823166E-07 | 5.462615555213455595667E-07 | 5.925107951790240475703E-07 |

| Coeff. | Window w-07-00-20210 | Window w-07-00-20259 | Window w-07-00-20308 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.565760638878589723979E-01 | 2.562638725296769482711E-01 | 2.559620093709153849611E-01 |
| A_1 | 4.195941359327572464655E-01 | 4.192838051121443323729E-01 | 4.189834087429032923923E-01 |
| A_2 | 2.270544923281751498038E-01 | 2.272290744582344663679E-01 | 2.273974498823876899521E-01 |
| A_3 | 7.862880383861296061670E-02 | 7.891005172554180551131E-02 | 7.918212868477370712522E-02 |
| A_4 | 1.629162149518963426341E-02 | 1.642675884560636214540E-02 | 1.655782188966905977892E-02 |
| A_5 | 1.776418167215981650989E-03 | 1.805454644487416903400E-03 | 1.833727605617934914343E-03 |
| A_6 | 7.782535535149515843461E-05 | 8.029707371755756932647E-05 | 8.272161373813076373859E-05 |
| A_7 | 6.389948385596233104540E-07 | 6.856105911108573386881E-07 | 7.322099948000744230812E-07 |

| Coeff. | Window w-07-00-20357 | Window w-07-00-20407 | Window w-07-00-20456 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.556702335883641258123E-01 | 2.553757421596173777503E-01 | 2.550728387400425716349E-01 |
| A_1 | 4.186927402704633346291E-01 | 4.183983982111682375764E-01 | 4.180944144132511296273E-01 |
| A_2 | 2.275597958921468107847E-01 | 2.277223764658300692536E-01 | 2.278879682262236695058E-01 |
| A_3 | 7.944523848572859559610E-02 | 7.971116023182838989205E-02 | 7.998513274630526378116E-02 |
| A_4 | 1.668487567506199761141E-02 | 1.681427715379967418790E-02 | 1.694886274859335777259E-02 |
| A_5 | 1.861239951108684305514E-03 | 1.889607877235848745972E-03 | 1.919557737051955290953E-03 |
| A_6 | 8.509745897470614918911E-05 | 8.760670049676813377988E-05 | 9.033263685067062055314E-05 |
| A_7 | 7.786781517450991276816E-07 | 8.312000236344857512368E-07 | 8.927516813817568692813E-07 |

| Coeff. | Window w-07-00-20505 | Window w-07-00-20554 | Window w-07-00-20603 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.547814012889876922666E-01 | 2.544891088502168897392E-01 | 2.541852252412487800587E-01 |
| A_1 | 4.178017032925889130842E-01 | 4.175078808344494303193E-01 | 4.172020907727207897982E-01 |
| A_2 | 2.280469848368831536093E-01 | 2.282061438368440186799E-01 | 2.283712157180983791729E-01 |
| A_3 | 8.024882454881291000710E-02 | 8.051339455340887192673E-02 | 8.078859423836428157745E-02 |
| A_4 | 1.707863467625873905509E-02 | 1.720908546470009026325E-02 | 1.734507788621382022317E-02 |
| A_5 | 1.948516684416461621962E-03 | 1.977707337607132205577E-03 | 2.008232044406417416333E-03 |
| A_6 | 9.298142869542709570167E-05 | 9.566396390091906701718E-05 | 9.848315960232169472689E-05 |
| A_7 | 9.532433567032625805185E-07 | 1.015158872647747778628E-06 | 1.080939345210024634560E-06 |

| Coeff. | Window w-07-00-20652 | Window w-07-00-20702 | Window w-07-00-20751 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.538915020763626373488E-01 | 2.536073799208191700675E-01 | 2.533176817029088804926E-01 |
| A_1 | 4.169062117817416704890E-01 | 4.166196953497985134055E-01 | 4.163269305810217897916E-01 |
| A_2 | 2.285303551057641582443E-01 | 2.286838843965774589311E-01 | 2.288396213719707699471E-01 |
| A_3 | 8.105470948484107073352E-02 | 8.131224082135214408521E-02 | 8.157508425925875396832E-02 |
| A_4 | 1.747690051696713431382E-02 | 1.760478658306937151133E-02 | 1.773592450349620745446E-02 |
| A_5 | 2.037930486804051938743E-03 | 2.066850578942287561238E-03 | 2.096702749032684562147E-03 |
| A_6 | 1.012442017203802547332E-04 | 1.039509017979018555960E-04 | 1.067741302205522567556E-04 |
| A_7 | 1.146345798896698056063E-06 | 1.211447643152617585268E-06 | 1.280702090361477096786E-06 |

| Coeff. | Window w-08-00-20800 | Window w-08-00-20850 | Window w-08-00-20899 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.529925262471787469171E-01 | 2.526757546894118484329E-01 | 2.523673367577344719514E-01 |
| A_1 | 4.159967535979567565194E-01 | 4.156746063121122208384E-01 | 4.153604991327771197955E-01 |
| A_2 | 2.290123510470520450273E-01 | 2.291799732340805047655E-01 | 2.293425585216291336511E-01 |
| A_3 | 8.187070552453245039754E-02 | 8.215886497985789205836E-02 | 8.243957494461508780595E-02 |
| A_4 | 1.788500350728469924265E-02 | 1.803082854033739027477E-02 | 1.817336372134592976958E-02 |
| A_5 | 2.131171460046268321198E-03 | 2.165070745111583347715E-03 | 2.198378092555745519946E-03 |
| A_6 | 1.101207919152054122745E-04 | 1.134450093460898944727E-04 | 1.167423460754346275157E-04 |
| A_7 | 1.367799086663633971139E-06 | 1.456429743797199253693E-06 | 1.546377347780994945149E-06 |
| A_8 | 2.494716447303835925710E-11 | 5.999867317731373183285E-11 | 1.059192958789316814386E-10 |

| Coeff. | Window w-08-00-20949 | Window w-08-00-20998 | Window w-08-00-21048 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.520670200153765904154E-01 | 2.517749957377010881191E-01 | 2.514912007909324452234E-01 |
| A_1 | 4.150542175107943137797E-01 | 4.147559900493899140634E-01 | 4.144657877254955276704E-01 |
| A_2 | 2.295002962645362527719E-01 | 2.296531309014155749408E-01 | 2.298011428330107204520E-01 |
| A_3 | 8.271304940774425801042E-02 | 8.297910241957794129033E-02 | 8.323777894440249364584E-02 |
| A_4 | 1.831267434950758237954E-02 | 1.844863089759574050455E-02 | 1.858121972494981042125E-02 |
| A_5 | 2.231094228417258459813E-03 | 2.263176766462116552075E-03 | 2.294609970957165194757E-03 |
| A_6 | 1.200105837786666206623E-04 | 1.232435352125825209267E-04 | 1.264375735460098524305E-04 |
| A_7 | 1.637476509733187280221E-06 | 1.729459975538864937934E-06 | 1.822122490649809147726E-06 |
| A_8 | 1.633353444025387175739E-10 | 2.326695031366133701073E-10 | 3.142151777292843446149E-10 |

| Coeff. | Window w-08-00-21097 | Window w-08-00-21147 | Window w-08-00-21196 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.512116113098322168194E-01 | 2.509379393695848436247E-01 | 2.506723984738730848644E-01 |
| A_1 | 4.141795578151387975804E-01 | 4.138990615441042075122E-01 | 4.136265727844446799173E-01 |
| A_2 | 2.299465130249577719389E-01 | 2.300883628287363239325E-01 | 2.302255522571350341871E-01 |
| A_3 | 8.349272411129441918357E-02 | 8.374237400293393405819E-02 | 8.398470812968465302930E-02 |
| A_4 | 1.871224577066673564876E-02 | 1.884089628439169840875E-02 | 1.896612424608857261219E-02 |
| A_5 | 2.325800501031356080014E-03 | 2.356551682638577445834E-03 | 2.386610955280807354711E-03 |
| A_6 | 1.296306575455107444539E-04 | 1.328021109680674828109E-04 | 1.359254379290878533218E-04 |
| A_7 | 1.916400456577669556718E-06 | 2.011659445895704051862E-06 | 2.107077517330594665487E-06 |
| A_8 | 4.090766143405114448719E-10 | 5.171964518161018565224E-10 | 6.38046749596106365816E-10 |

| Coeff. | Window w-08-00-21246 | Window w-08-00-21295 | Window w-08-00-21345 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.504148376504601147656E-01 | 2.501650372438669554505E-01 | 2.499229991726380298853E-01 |
| A_1 | 4.133619671709898387877E-01 | 4.131050478162122555699E-01 | 4.128558398679546651857E-01 |
| A_2 | 2.303582003994105140853E-01 | 2.304864591444269849007E-01 | 2.306103590118818844523E-01 |
| A_3 | 8.421985383845635324057E-02 | 8.444800193972905740333E-02 | 8.466914320096471049015E-02 |
| A_4 | 1.908796367321628203619E-02 | 1.920648343650592695180E-02 | 1.932165425286363050768E-02 |
| A_5 | 2.415975504472078763397E-03 | 2.444651540661531567577E-03 | 2.472623335885310963605E-03 |
| A_6 | 1.389985038977208953198E-04 | 1.420202047569944330477E-04 | 1.449873856571004105875E-04 |
| A_7 | 2.202487641651543727400E-06 | 2.297756643058469085274E-06 | 2.392697253265990752575E-06 |
| A_8 | 7.714554459080653861332E-10 | 9.171972352931787343662E-10 | 1.074901402147596376528E-09 |

| Coeff. | Window w-08-00-21394 | Window w-08-00-21444 | Window w-08-00-21493 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.496764146209507030725E-01 | 2.494282293981894859975E-01 | 2.491880794950029085957E-01 |
| A_1 | 4.126016526297513259327E-01 | 4.123455288454231460274E-01 | 4.120974397077104103056E-01 |
| A_2 | 2.307361882289123772229E-01 | 2.308624482336886444552E-01 | 2.309842649776568072336E-01 |
| A_3 | 8.489454216059829611105E-02 | 8.512149967280606088863E-02 | 8.534118489322199004428E-02 |
| A_4 | 1.943934796069661576439E-02 | 1.955815308736920857614E-02 | 1.967342880864163348167E-02 |
| A_5 | 2.501312490415761894007E-03 | 2.530376473584999693359E-03 | 2.558678776749099088963E-03 |
| A_6 | 1.480487895837706312085E-04 | 1.511686421132551877780E-04 | 1.542258313496885004812E-04 |
| A_7 | 2.491867778461347702714E-06 | 2.594200946811563373757E-06 | 2.695856842277804425116E-06 |
| A_8 | 1.251312688055894999187E-09 | 1.445878387624815252477E-09 | 1.652825184986326494121E-09 |

| Coeff. | Window w-08-00-21543 | Window w-08-00-21592 | Window w-08-00-21642 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.489387067784668170433E-01 | 2.486338763269886071704E-01 | 2.483159339124081054336E-01 |
| A_1 | 4.118391328956224057395E-01 | 4.115208774921610756852E-01 | 4.111876470951664055498E-01 |
| A_2 | 2.311098243980205360534E-01 | 2.312598702303889218902E-01 | 2.314145637456241603341E-01 |
| A_3 | 8.556953194345566499876E-02 | 8.584942230993890630736E-02 | 8.614168468396308221783E-02 |
| A_4 | 1.979397426417677916365E-02 | 1.994440401759068365209E-02 | 2.010290010490320885823E-02 |
| A_5 | 2.588527288955338634736E-03 | 2.626732781910936066260E-03 | 2.667518759946021068462E-03 |
| A_6 | 1.574933878649136067421E-04 | 1.618477870476774451972E-04 | 1.665999889740181849941E-04 |
| A_7 | 2.807146266501224333551E-06 | 2.966728638283758698287E-06 | 3.148809924996898389299E-06 |
| A_8 | 1.897171043527919654812E-09 | 2.325334908060849932615E-09 | 2.899090001402320011472E-09 |

| Coeff. | Window w-08-00-21691 | Window w-08-00-21741 | Window w-08-00-21790 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.480062224046045077835E-01 | 2.477047087581401860142E-01 | 2.474113603893092301546E-01 |
| A_1 | 4.108626040189179277917E-01 | 4.105457522426024959117E-01 | 4.102370910812105971467E-01 |
| A_2 | 2.315646255918702749383E-01 | 2.317101260692285006259E-01 | 2.318511283760615844177E-01 |
| A_3 | 8.642648052294380417649E-02 | 8.670383016565011224204E-02 | 8.697375533948661283079E-02 |
| A_4 | 2.025784101486080728489E-02 | 2.040919530403117534504E-02 | 2.055693754065392186551E-02 |
| A_5 | 2.707582122750697309024E-03 | 2.746898994571985532923E-03 | 2.785448742956635787780E-03 |
| A_6 | 1.713080675544173737814E-04 | 1.759662134485026365939E-04 | 1.805692461234608427714E-04 |
| A_7 | 3.332718736696163553718E-06 | 3.518013006369395766904E-06 | 3.704282869007574197233E-06 |
| A_8 | 3.537760867156530336566E-09 | 4.239320672250368171643E-09 | 5.001328949365760023753E-09 |

| Coeff. | Window w-08-00-21840 | Window w-08-00-21889 | Window w-08-00-21939 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.471261084366339124823E-01 | 2.468179085692844533734E-01 | 2.465096838850922513387E-01 |
| A_1 | 4.099365805426158780220E-01 | 4.096110321933754624697E-01 | 4.092849364704867193678E-01 |
| A_2 | 2.319877115889533483988E-01 | 2.321340893528461649391E-01 | 2.322797387460155532895E-01 |
| A_3 | 8.723631151070390204972E-02 | 8.752023592244719296153E-02 | 8.780430572658931773753E-02 |
| A_4 | 2.070106197619812028938E-02 | 2.085784101875065287193E-02 | 2.101528074936034380439E-02 |
| A_5 | 2.823216276031080213889E-03 | 2.864628434217282479468E-03 | 2.906434898294801679007E-03 |
| A_6 | 1.851127017365518477888E-04 | 1.901547396581529806118E-04 | 1.952891730777592975754E-04 |
| A_7 | 3.891146155807083982955E-06 | 4.102953158347596968583E-06 | 4.322434073872334931871E-06 |
| A_8 | 5.820971399611988767575E-09 | 6.816262290347266141132E-09 | 7.917009381099810833764E-09 |

| Coeff. | Window w-08-00-21988 | Window w-08-00-22038 | Window w-08-00-22087 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.462098786594746955251E-01 | 2.459183371231300240575E-01 | 2.456305349723293661332E-01 |
| A_1 | 4.089673606101096344076E-01 | 4.086581761555849923629E-01 | 4.083526511637858777686E-01 |
| A_2 | 2.324208493966541185676E-01 | 2.325575468486132387169E-01 | 2.326920456620733717229E-01 |
| A_3 | 8.808069390074762467836E-02 | 8.834953583085114458011E-02 | 8.861498680815930211249E-02 |
| A_4 | 2.116890564413074548995E-02 | 2.131874985987225841198E-02 | 2.146705659481069144777E-02 |
| A_5 | 2.947402563565405178725E-03 | 2.987524919878124591862E-03 | 3.027376052263812106671E-03 |
| A_6 | 2.003576575063367493525E-04 | 2.053562663854602108707E-04 | 2.103515340884195712897E-04 |
| A_7 | 4.542479818647692736923E-06 | 4.762671351894965534761E-06 | 4.985575741780474189206E-06 |
| A_8 | 9.087992791790272400906E-09 | 1.032433286208070003516E-08 | 1.163674737871862228872E-08 |

| Coeff. | Window w-08-00-22137 | Window w-08-00-22186 | Window w-08-00-22236 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.453511194303828937943E-01 | 2.450800794632102591657E-01 | 2.448050329029486328391E-01 |
| A_1 | 4.080557023111530361560E-01 | 4.077673491920559813921E-01 | 4.074744029496682442757E-01 |
| A_2 | 2.328221516954028927143E-01 | 2.329479150919904824227E-01 | 2.330750665437507000661E-01 |
| A_3 | 8.887276646996279940382E-02 | 8.912287832225716863714E-02 | 8.937676221559100418068E-02 |
| A_4 | 2.161145142733140430781E-02 | 2.175190086826980223707E-02 | 2.189483719352491993356E-02 |
| A_5 | 3.066323138013814659373E-03 | 3.104343559898728700249E-03 | 3.143176522326671309064E-03 |
| A_6 | 2.152648210978031080345E-04 | 2.200905134121792466845E-04 | 2.250477520593470271895E-04 |
| A_7 | 5.207701871797839770036E-06 | 5.428566666766540024792E-06 | 5.657972226625604224802E-06 |
| A_8 | 1.300478355795418963764E-08 | 1.442223863159931535477E-08 | 1.594790385480610624296E-08 |

| Coeff. | Window w-08-00-22285 | Window w-08-00-22335 | Window w-08-00-22384 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.445326362919618519637E-01 | 2.442686181351304719629E-01 | 2.440131112057263507100E-01 |
| A_1 | 4.071839720886428391712E-01 | 4.069021987071652333729E-01 | 4.066292532645903427682E-01 |
| A_2 | 2.332005511991317295485E-01 | 2.333217752015532154696E-01 | 2.334387191013117115941E-01 |
| A_3 | 8.962826377015899875100E-02 | 8.987208102448725592241E-02 | 9.010808552421839716178E-02 |
| A_4 | 2.203677970327864967380E-02 | 2.217470234199873097336E-02 | 2.230849972159383144300E-02 |
| A_5 | 3.181873415655733619212E-03 | 3.219599236841206767794E-03 | 3.256312576378808314321E-03 |
| A_6 | 2.300155796052078690609E-04 | 2.348854383048458039229E-04 | 2.396494005680283187053E-04 |
| A_7 | 5.890403278484472428377E-06 | 6.120726182898889464121E-06 | 6.348345490336098985264E-06 |
| A_8 | 1.754828650490545579100E-08 | 1.918833614079434581991E-08 | 2.086012219355384689353E-08 |

| Coeff. | Window w-08-00-22434 | Window w-08-00-22483 | Window w-08-00-22533 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.437658787303201507273E-01 | 2.435269080067973168944E-01 | 2.432661453471918159164E-01 |
| A_1 | 4.063649108314599234498E-01 | 4.061091808710855935254E-01 | 4.058286322629059664658E-01 |
| A_2 | 2.335515316903983934574E-01 | 2.336602522605399496732E-01 | 2.337766804703362396234E-01 |
| A_3 | 9.033649028661186426915E-02 | 9.055730268828957649880E-02 | 9.079849002584937508673E-02 |
| A_4 | 2.243826075715537214777E-02 | 2.256396316445364316052E-02 | 2.270301606448692404874E-02 |
| A_5 | 3.292025605752029333625E-03 | 3.326721881765306623067E-03 | 3.365810607724797356756E-03 |
| A_6 | 2.443065382908493367226E-04 | 2.488525525051433308417E-04 | 2.541315943011632227535E-04 |
| A_7 | 6.573001986754504936700E-06 | 6.794298958493408179029E-06 | 7.066857239740895072216E-06 |
| A_8 | 2.255802466276744108812E-08 | 2.427560497695932820889E-08 | 2.676996397735935010104E-08 |

| Coeff. | Window w-08-00-22582 | Window w-08-00-22632 | Window w-08-00-22681 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.430047934300433444912E-01 | 2.427519872821017683415E-01 | 2.425076585658410291494E-01 |
| A_1 | 4.055469944426800937289E-01 | 4.052743258223228388251E-01 | 4.050105756682130608663E-01 |
| A_2 | 2.338926978155336105798E-01 | 2.340045662304179925362E-01 | 2.341123498612661626061E-01 |
| A_3 | 9.104028938232502130256E-02 | 9.127421712635322436930E-02 | 9.150033296692623554830E-02 |
| A_4 | 2.284295715176299103639E-02 | 2.297862467542489196282E-02 | 2.311002638622423603523E-02 |
| A_5 | 3.405365825400913761198E-03 | 3.443827275448437782663E-03 | 3.481186408964914273348E-03 |
| A_6 | 2.595223397756272957802E-04 | 2.647897678989758928108E-04 | 2.699303301094753409619E-04 |
| A_7 | 7.350116252344056050247E-06 | 7.629554757156785114731E-06 | 7.904746318712813670884E-06 |
| A_8 | 2.949622605376869747913E-08 | 3.226527471347230145819E-08 | 3.506613617339963574373E-08 |

| Coeff. | Window w-08-00-22731 | Window w-08-00-22780 | Window w-08-00-22830 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.422714183585279614072E-01 | 2.420431945939191959447E-01 | 2.418227145583076406922E-01 |
| A_1 | 4.047553479453118046617E-01 | 4.045085823946200622380E-01 | 4.042700037500058795627E-01 |
| A_2 | 2.342162552775479228916E-01 | 2.343163403462354728849E-01 | 2.344127535945361633454E-01 |
| A_3 | 9.171899299794344126262E-02 | 9.193026149905448346131E-02 | 9.213438791508562975203E-02 |
| A_4 | 2.323734152868238756921E-02 | 2.336058672038137156368E-02 | 2.347988455591424758588E-02 |
| A_5 | 3.517483235299703701219E-03 | 3.552714057810353362150E-03 | 3.586904809072591108740E-03 |
| A_6 | 2.749471422614487112910E-04 | 2.798377950160000926953E-04 | 2.846038869262555416035E-04 |
| A_7 | 8.175622787311880674231E-06 | 8.441860167441715695792E-06 | 8.703347228961254193780E-06 |
| A_8 | 3.789163801789715250181E-08 | 4.073279561875227122928E-08 | 4.358292263119660687750E-08 |

| Coeff. | Window w-08-00-22879 | Window w-08-00-22928 | Window w-08-00-22978 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.416096677580431270805E-01 | 2.414015287357743270015E-01 | 2.411565751361082776569E-01 |
| A_1 | 4.040392949694249629940E-01 | 4.038137365214433361857E-01 | 4.035477817446216517111E-01 |
| A_2 | 2.345056587187886110646E-01 | 2.345961812452504075427E-01 | 2.347020119650404924541E-01 |
| A_3 | 9.233165676269458407182E-02 | 9.252440637968297075039E-02 | 9.275137666010431040659E-02 |
| A_4 | 2.359537920968985956752E-02 | 2.370841983673256112118E-02 | 2.384207289159983524913E-02 |
| A_5 | 3.620088058270871892057E-03 | 3.652642436098008610697E-03 | 3.691320422794030995771E-03 |
| A_6 | 2.892480464830730814731E-04 | 2.938210279200581820200E-04 | 2.992873357463803641687E-04 |
| A_7 | 8.960040217180502632627E-06 | 9.214502098173887498114E-06 | 9.521020267229620714050E-06 |
| A_8 | 4.643638772970256467840E-08 | 4.931500015672912558459E-08 | 5.282371779152547963388E-08 |

| Coeff. | Window w-08-00-23027 | Window w-08-00-23077 | Window w-08-00-23126 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.408900675293976060442E-01 | 2.406164775056105481618E-01 | 2.403527439720394445435E-01 |
| A_1 | 4.032574704785961403389E-01 | 4.029588144457176815047E-01 | 4.026706953424026116429E-01 |
| A_2 | 2.348157581672344626847E-01 | 2.349315969970113954077E-01 | 2.350429259347394434941E-01 |
| A_3 | 9.299848439435685499291E-02 | 9.325225548029083203611E-02 | 9.349690614715759620829E-02 |
| A_4 | 2.398868684799079896650E-02 | 2.413999113517812944079E-02 | 2.428612665918660191092E-02 |
| A_5 | 3.734171842061574332814E-03 | 3.778681820889512885625E-03 | 3.821782807921221679827E-03 |
| A_6 | 3.054305846950475148772E-04 | 3.118728827524475235355E-04 | 3.181373494319469039079E-04 |
| A_7 | 9.873140841333741651135E-06 | 1.024811660826429294399E-05 | 1.061557324697461410093E-05 |
| A_8 | 5.701482618142089744867E-08 | 6.161594118877118830582E-08 | 6.621387415892424699125E-08 |

| Coeff. | Window w-08-00-23176 | Window w-08-00-23225 | Window w-08-00-23275 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.400985608038561821940E-01 | 2.398266369656244193388E-01 | 2.395292771507192373660E-01 |
| A_1 | 4.023928070710105879548E-01 | 4.020943053122475110560E-01 | 4.017662629364024015036E-01 |
| A_2 | 2.351499168875617990323E-01 | 2.352625334281998336109E-01 | 2.353832067791088409627E-01 |
| A_3 | 9.373271731320720426159E-02 | 9.398510892657355749022E-02 | 9.426122200113076156667E-02 |
| A_4 | 2.442722715569783008725E-02 | 2.457972073407078400266E-02 | 2.474853331697816292922E-02 |
| A_5 | 3.863500291528428031977E-03 | 3.909193255132523885354E-03 | 3.960616804185679933630E-03 |
| A_6 | 3.242244805905804681396E-04 | 3.310324293152657608887E-04 | 3.388984348753115621293E-04 |
| A_7 | 1.097520180892812760825E-05 | 1.139239008576091859418E-05 | 1.189814848810219765869E-05 |
| A_8 | 7.079473845983346588640E-08 | 7.655875034396163559979E-08 | 8.442811150200362323877E-08 |

| Coeff. | Window w-08-00-23324 | Window w-08-00-23374 | Window w-08-00-23423 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.392423513826371392170E-01 | 2.389648034217263885854E-01 | 2.386958621466550145286E-01 |
| A_1 | 4.014494908310056747887E-01 | 4.011428118239184356859E-01 | 4.008453745759879937704E-01 |
| A_2 | 2.354992757071586910532E-01 | 2.356111499921911558672E-01 | 2.357191411210967749460E-01 |
| A_3 | 9.452765979287880552157E-02 | 9.478540295542261580358E-02 | 9.503516681359816550378E-02 |
| A_4 | 2.491172778071633572182E-02 | 2.506991893629038533679E-02 | 2.522354538812494913028E-02 |
| A_5 | 4.010455312582336729509E-03 | 4.058903004256071312149E-03 | 4.106094456683083139154E-03 |
| A_6 | 3.465529524394969961098E-04 | 3.540275817524728061253E-04 | 3.613433239795681146163E-04 |
| A_7 | 1.239395956796389146554E-05 | 1.288211794130726653814E-05 | 1.336406046522855879343E-05 |
| A_8 | 9.228101355607995625012E-08 | 1.001665011673972354724E-07 | 1.081134092223479264684E-07 |

| Coeff. | Window w-08-00-23473 | Window w-09-00-23522 | Window w-09-00-23572 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.384331152777941596613E-01 | 2.381709988424918927094E-01 | 2.379154088280633663857E-01 |
| A_1 | 4.005545348643819130840E-01 | 4.002638739879700606927E-01 | 3.999801321957000556871E-01 |
| A_2 | 2.358242530472106419410E-01 | 2.359283036396017368676E-01 | 2.360292689495699124314E-01 |
| A_3 | 9.527918858383107142916E-02 | 9.552263676070146986052E-02 | 9.576003279026182431145E-02 |
| A_4 | 2.537395516617150025105E-02 | 2.552466336644660323510E-02 | 2.567202305627132121916E-02 |
| A_5 | 4.152432907505832320702E-03 | 4.199148001678598841270E-03 | 4.244997027847296412896E-03 |
| A_6 | 3.685604163298177281280E-04 | 3.759092516868670043081E-04 | 3.831652365823792926299E-04 |
| A_7 | 1.384355593917028029088E-05 | 1.434116470920940954480E-05 | 1.483790376758087571952E-05 |
| A_8 | 1.161808358932859601116E-07 | 1.249834552747425719283E-07 | 1.340087949299704073696E-07 |
| A_9 | | 1.258286661344180550713E-12 | 3.141333397302329658174E-12 |

| Coeff. | Window w-09-00-23621 | Window w-09-00-23670 | Window w-09-00-23720 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.376661052774488719488E-01 | 2.374230478148033424770E-01 | 2.371862532481396666046E-01 |
| A_1 | 3.997030681562217719108E-01 | 3.994326607824386645112E-01 | 3.991689497842041033841E-01 |
| A_2 | 2.361272820918133454721E-01 | 2.362223953843799504026E-01 | 2.363146346062413669114E-01 |
| A_3 | 9.599159775016955744637E-02 | 9.621736754198295910289E-02 | 9.643732539010317052154E-02 |
| A_4 | 2.581614075629975731375E-02 | 2.595700959527722607862E-02 | 2.609459311694245733648E-02 |
| A_5 | 4.290000522350603765145E-03 | 4.334144316986908724901E-03 | 4.377406181867683345025E-03 |
| A_6 | 3.903287056151363474152E-04 | 3.973946078625809728237E-04 | 4.043568340126143945314E-04 |
| A_7 | 1.533349041139205385528E-05 | 1.582727832935705645359E-05 | 1.631856310758826669645E-05 |
| A_8 | 1.432439443969488449015E-07 | 1.526688634507249763459E-07 | 1.622621330992165043386E-07 |
| A_9 | 5.725166851411489587141E-12 | 9.075559942578664506653E-12 | 1.324825005543716260850E-11 |

| Coeff. | Window w-09-00-23769 | Window w-09-00-23818 | Window w-09-00-23868 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.369497721592467735568E-01 | 2.367119772683406871377E-01 | 2.364808075984603884500E-01 |
| A_1 | 3.989053278765706062536E-01 | 3.986399855470056129755E-01 | 3.983817840218843683614E-01 |
| A_2 | 2.364063480326234092092E-01 | 2.364981737288242246678E-01 | 2.365870464377637227561E-01 |
| A_3 | 9.665700020981660431439E-02 | 9.687790329921624088194E-02 | 9.709265440570822401222E-02 |
| A_4 | 2.623232395913406064718E-02 | 2.637114402813166561694E-02 | 2.650641638018461382065E-02 |
| A_5 | 4.420853033117640304160E-03 | 4.464779745182903292594E-03 | 4.507722058976147654001E-03 |
| A_6 | 4.113836797213488444664E-04 | 4.185223836213669648086E-04 | 4.255364483840781624685E-04 |
| A_7 | 1.681879815912326837972E-05 | 1.733132336223327273094E-05 | 1.783942409433566754493E-05 |
| A_8 | 1.722332165136318049897E-07 | 1.826516679055214461242E-07 | 1.931926247801330267433E-07 |
| A_9 | 1.839391994534116719993E-11 | 2.464715970721130319934E-11 | 3.191934097117593399473E-11 |

| Coeff. | Window w-09-00-23917 | Window w-09-00-23967 | Window w-09-00-24016 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.362541356574383362730E-01 | 2.360324228105232816858E-01 | 2.358169955959448668660E-01 |
| A_1 | 3.981283821223661511569E-01 | 3.978803076265153331674E-01 | 3.976390484184289730786E-01 |
| A_2 | 2.366738379943463699582E-01 | 2.367583904091472599780E-01 | 2.368402037211752273502E-01 |
| A_3 | 9.730322782518220772952E-02 | 9.750919458089945614546E-02 | 9.770932270776282974425E-02 |
| A_4 | 2.663934139994056809916E-02 | 2.676963325912727534978E-02 | 2.689650776054951024805E-02 |
| A_5 | 4.550043307834963199121E-03 | 4.591646144092853086154E-03 | 4.632277850761944376043E-03 |
| A_6 | 4.324810876433679935309E-04 | 4.393387901292575985313E-04 | 4.460672479670077525167E-04 |
| A_7 | 1.834664991969884140197E-05 | 1.885154716896526417193E-05 | 1.935091385566978246916E-05 |
| A_8 | 2.039150439993289305472E-07 | 2.147826383630199413918E-07 | 2.257232390554758157776E-07 |
| A_9 | 4.028433745056098958023E-11 | 4.975795468015545395210E-11 | 6.031491534808947723669E-11 |

| Coeff. | Window w-09-00-24065 | Window w-09-00-24115 | Window w-09-00-24164 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.355883058866311899473E-01 | 2.353590993250057132580E-01 | 2.351367373187640461663E-01 |
| A_1 | 3.973825178762322852372E-01 | 3.971251158678212576664E-01 | 3.968751823649674483670E-01 |
| A_2 | 2.369264149133984325498E-01 | 2.370123671500258348668E-01 | 2.370954078330118209976E-01 |
| A_3 | 9.792180195176706453342E-02 | 9.813476915388665528059E-02 | 9.834137354259615835178E-02 |
| A_4 | 2.703172212010314892632E-02 | 2.716761181122391978828E-02 | 2.729972057905000601332E-02 |
| A_5 | 4.675785618523368796133E-03 | 4.719664684492893861955E-03 | 4.762445341237433745089E-03 |
| A_6 | 4.533192804110012949096E-04 | 4.606712984540474372616E-04 | 4.678711928882368116636E-04 |
| A_7 | 1.989443409781408481376E-05 | 2.045016235072199601502E-05 | 2.099860620338834772229E-05 |
| A_8 | 2.378457673621573441964E-07 | 2.504591696383349310100E-07 | 2.631178681372604733307E-07 |
| A_9 | 7.306833245194835527718E-11 | 8.756931748009669489845E-11 | 1.034133239317727888144E-10 |

| Coeff. | Window w-09-00-24213 | Window w-09-00-24263 | Window w-09-00-24312 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.349210487809773835124E-01 | 2.347119603845592021899E-01 | 2.345091220901223330050E-01 |
| A_1 | 3.966325459646019079647E-01 | 3.963971423873295178144E-01 | 3.961685964573932591999E-01 |
| A_2 | 2.371756335342571821048E-01 | 2.372531001137727893122E-01 | 2.373279669487736784751E-01 |
| A_3 | 9.854177375607633046213E-02 | 9.873603781589486841824E-02 | 9.892449081712803670953E-02 |
| A_4 | 2.742812350437131741648E-02 | 2.755284108083590947830E-02 | 2.767405804535373865406E-02 |
| A_5 | 4.804140724417712441126E-03 | 4.844747620854873117821E-03 | 4.884315960672635608170E-03 |
| A_6 | 4.749184195636745027205E-04 | 4.818099765074702685145E-04 | 4.885517981050399133096E-04 |
| A_7 | 2.153939492402167693978E-05 | 2.207199956755535627590E-05 | 2.259657072880251455509E-05 |
| A_8 | 2.758002408729694963606E-07 | 2.884816825197082548609E-07 | 3.011530632798315886368E-07 |
| A_9 | 1.205695968851927389268E-10 | 1.389952943622768559640E-10 | 1.586591961176769567041E-10 |

| Coeff. | Window w-09-00-24362 | Window w-09-00-24411 | Window w-09-00-24460 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.342791207148661745057E-01 | 2.340513272120775097257E-01 | 2.338276300303307292351E-01 |
| A_1 | 3.959086485868377664518E-01 | 3.956509040162611888036E-01 | 3.953975970936407155205E-01 |
| A_2 | 2.374116243152687588008E-01 | 2.374940165233528403891E-01 | 2.375746122891941999124E-01 |
| A_3 | 9.913820865417694929453E-02 | 9.934987030010372131643E-02 | 9.955771798720177058082E-02 |
| A_4 | 2.781251879859531731827E-02 | 2.795002135208448847966E-02 | 2.808530160285743534419E-02 |
| A_5 | 4.929922760866939998987E-03 | 4.975375856431115231712E-03 | 5.020207344954059309431E-03 |
| A_6 | 4.964195713867382970423E-04 | 5.043023986374343251934E-04 | 5.121074788862298032757E-04 |
| A_7 | 2.321978014321170023892E-05 | 2.384958265187803397686E-05 | 2.447730087181118349341E-05 |
| A_8 | 3.166334384701840067709E-07 | 3.325456404279562710470E-07 | 3.486288547611470553611E-07 |
| A_9 | 1.844196734475057499794E-10 | 2.127593957560569744343E-10 | 2.432082879862387077148E-10 |

| Coeff. | Window w-09-00-24510 | Window w-09-00-24559 | Window w-09-00-24608 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.335849706359913475887E-01 | 2.333356292860463507700E-01 | 2.330935102496800139714E-01 |
| A_1 | 3.951219478165721615316E-01 | 3.948379774314150613280E-01 | 3.945619896969499864703E-01 |
| A_2 | 2.376606459421593737401E-01 | 2.377478714436625991681E-01 | 2.378321762048980806900E-01 |
| A_3 | 9.978314205614712471511E-02 | 1.000147269759107132326E-01 | 1.002395827677591426779E-01 |
| A_4 | 2.823315443941157043606E-02 | 2.838600671013625260450E-02 | 2.853473919748647783005E-02 |
| A_5 | 5.069709947423035981009E-03 | 5.121316255862476086469E-03 | 5.171678330584758484873E-03 |
| A_6 | 5.208608830350996718910E-04 | 5.301025448921131583867E-04 | 5.391623053866525347355E-04 |
| A_7 | 2.519986456570910814609E-05 | 2.597896702610029378075E-05 | 2.674877570000502729201E-05 |
| A_8 | 3.681279319626270210931E-07 | 3.900422836752908440782E-07 | 4.120681439212312838187E-07 |
| A_9 | 2.867626146234335885778E-10 | 3.427646580702206686940E-10 | 4.034109611066117155732E-10 |

| Coeff. | Window w-09-00-24658 | Window w-09-00-24707 | Window w-09-00-24756 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.328586756797814009886E-01 | 2.326310761002154365944E-01 | 2.324103300734004375305E-01 |
| A_1 | 3.942940792099775820919E-01 | 3.940342099848341902589E-01 | 3.937819681903047416784E-01 |
| A_2 | 2.379135768093716707687E-01 | 2.379921235075568219854E-01 | 2.380679829327689290804E-01 |
| A_3 | 1.004576531689886680147E-01 | 1.006689856642522163153E-01 | 1.008739359138280320798E-01 |
| A_4 | 2.86792835655281946518E-02 | 2.881964428827880438532E-02 | 2.895602906812886367959E-02 |
| A_5 | 5.220759220770132347343E-03 | 5.268548331363149793867E-03 | 5.315103690064333714208E-03 |
| A_6 | 5.480298300432725761266E-04 | 5.566999217024378742142E-04 | 5.651797032851128961596E-04 |
| A_7 | 2.750790761805556084399E-05 | 2.825545914068302070519E-05 | 2.899157373603083999581E-05 |
| A_8 | 4.341394977893111325470E-07 | 4.562052200705502392349E-07 | 4.782441869505987767758E-07 |
| A_9 | 4.683986088539104645644E-10 | 5.374361891985325785422E-10 | 6.102965678923989010019E-10 |

| Coeff. | Window w-09-00-24806 | Window w-09-00-24855 | Window w-09-00-24905 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.321694499187561344325E-01 | 2.319234397608881028264E-01 | 2.316843550928437404002E-01 |
| A_1 | 3.935058711041539593735E-01 | 3.932233557798802536115E-01 | 3.929485529886767462078E-01 |
| A_2 | 2.381493942576370701056E-01 | 2.382316667344892963234E-01 | 2.383112275325733573776E-01 |
| A_3 | 1.010975247616864940002E-01 | 1.013258311494773141322E-01 | 1.015476810408640555595E-01 |
| A_4 | 2.910593065254223272667E-02 | 2.925970719286721026782E-02 | 2.940945903342705712568E-02 |
| A_5 | 5.366765709034569654586E-03 | 5.420081443939977037647E-03 | 5.472151556556651162133E-03 |
| A_6 | 5.747206560230301844302E-04 | 5.846533358068045459552E-04 | 5.943967973943691842762E-04 |
| A_7 | 2.983769884750712351212E-05 | 3.073079040463942722653E-05 | 3.161346071523124136287E-05 |
| A_8 | 5.045356607205500112588E-07 | 5.329954777526690573347E-07 | 5.615622611428446010591E-07 |
| A_9 | 7.056582818026157009850E-10 | 8.167686492184872524303E-10 | 9.346876489246493517406E-10 |

| Coeff. | Window w-09-00-24954 | Window w-09-00-25003 | Window w-09-00-25053 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.314520121830203900140E-01 | 2.312264126808722792362E-01 | 2.310040569510036553424E-01 |
| A_1 | 3.926812746908384089376E-01 | 3.924215421197719269261E-01 | 3.921653181307028586855E-01 |
| A_2 | 2.383881755177644333889E-01 | 2.384625418549977802943E-01 | 2.385354692539254449339E-01 |
| A_3 | 1.017632471819801965853E-01 | 1.019725302464693507908E-01 | 1.021787795707315298866E-01 |
| A_4 | 2.955527193364649521316E-02 | 2.969712036272870113938E-02 | 2.983721491131133798488E-02 |
| A_5 | 5.522991967318575018706E-03 | 5.572581916278649234361E-03 | 5.621695959998587313693E-03 |
| A_6 | 6.039501993209936845494E-04 | 6.133063249406212621187E-04 | 6.226110849757693986734E-04 |
| A_7 | 3.248508339841380868099E-05 | 3.334451191214381135031E-05 | 3.420499635694008096150E-05 |
| A_8 | 5.901837735825883029784E-07 | 6.187930668012246506897E-07 | 6.478145191324002602992E-07 |
| A_9 | 1.058938510746066203617E-09 | 1.188961746054503673797E-09 | 1.326474743944495490970E-09 |

| Coeff. | Window w-09-00-25102 | Window w-09-00-25151 | Window w-09-00-25201 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.307693884474936700529E-01 | 2.305416362115657252454E-01 | 2.303145877269991066455E-01 |
| A_1 | 3.918945569044065069058E-01 | 3.916315710649146726726E-01 | 3.913692126645459369789E-01 |
| A_2 | 2.386118741069695698505E-01 | 2.386856889277068523709E-01 | 2.387589706014801588653E-01 |
| A_3 | 1.023964288535900014996E-01 | 1.026076353965911210151E-01 | 1.028181654194430543855E-01 |
| A_4 | 2.998550860202194800095E-02 | 3.012969025481872201035E-02 | 3.027366014734812781093E-02 |
| A_5 | 5.673881552447207254432E-03 | 5.724748708346261041452E-03 | 5.775656059923639078026E-03 |
| A_6 | 6.325493854495121317053E-04 | 6.422735866483242422857E-04 | 6.520382908087987395324E-04 |
| A_7 | 3.513119237853155790855E-05 | 3.604317240428854706375E-05 | 3.696402884734331929405E-05 |
| A_8 | 6.794729709350394343357E-07 | 7.110333818586090224736E-07 | 7.432467402530645940507E-07 |
| A_9 | 1.482272117713928568714E-09 | 1.643622174209337019609E-09 | 1.813863581082355287727E-09 |

| Coeff. | Window w-09-00-25250 | Window w-09-00-25300 | Window w-09-00-25349 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.300884124156882860088E-01 | 2.298695390262064985263E-01 | 2.296446803997354536517E-01 |
| A_1 | 3.911076831347456990277E-01 | 3.908544156377380477123E-01 | 3.905935571891866276502E-01 |
| A_2 | 2.388316735282417048794E-01 | 2.389017292139273441077E-01 | 2.389725918074876199077E-01 |
| A_3 | 1.030278621458123206880E-01 | 1.032307632493358087226E-01 | 1.034391046714363182323E-01 |
| A_4 | 3.041730369274846734482E-02 | 3.055653876400176469421E-02 | 3.070041983260011349753E-02 |
| A_5 | 5.826559928129246707242E-03 | 5.876015613354184197397E-03 | 5.927551078408810664120E-03 |
| A_6 | 6.618343025078606046790E-04 | 6.713844076648107965129E-04 | 6.814628434424079474458E-04 |
| A_7 | 3.789278585387935432233E-05 | 3.880331201056780323680E-05 | 3.978464291194403388042E-05 |
| A_8 | 7.760734814257931795296E-07 | 8.086001983370768868936E-07 | 8.451280993331816260604E-07 |
| A_9 | 1.992791109560780175910E-09 | 2.175562636353797766434E-09 | 2.406691371190887759461E-09 |

| Coeff. | Window w-09-00-25398 | Window w-09-00-25448 | Window w-09-00-25497 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.294161689223904788168E-01 | 2.291949833033077479189E-01 | 2.289808896303006711899E-01 |
| A_1 | 3.903278981565232154611E-01 | 3.900705742307524482833E-01 | 3.898213303090670641966E-01 |
| A_2 | 2.390436652984226283217E-01 | 2.391121563753898463672E-01 | 2.391781658300892491150E-01 |
| A_3 | 1.036507355311878610096E-01 | 1.038555501898352747875E-01 | 1.040537679841048861624E-01 |
| A_4 | 3.084734729719014321510E-02 | 3.098979299318790128285E-02 | 3.112788611133871100324E-02 |
| A_5 | 5.980542063016281232700E-03 | 6.032034343033561118845E-03 | 6.082063787717744659280E-03 |
| A_6 | 6.919335049268967236932E-04 | 7.021428444081811479746E-04 | 7.120948310524372241484E-04 |
| A_7 | 4.082155645824941015992E-05 | 4.183826241597928291093E-05 | 4.283465857065390464450E-05 |
| A_8 | 8.849878341754427312845E-07 | 9.244939035108748002111E-07 | 9.636068802615446850413E-07 |
| A_9 | 2.682050070368958428103E-09 | 2.963765548925486870379E-09 | 3.250878321039698858410E-09 |

| Coeff. | Window w-09-00-25546 | Window w-09-00-25596 | Window w-09-00-25645 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.287736753968153296162E-01 | 2.285732071845985162472E-01 | 2.283628238569684250369E-01 |
| A_1 | 3.895799348235856090681E-01 | 3.893462463848409116048E-01 | 3.891006263014098109031E-01 |
| A_2 | 2.392417855641419839190E-01 | 2.393030799942070686593E-01 | 2.393667918040047096586E-01 |
| A_3 | 1.042455882388177685840E-01 | 1.044311368457164674957E-01 | 1.046258164039729974043E-01 |
| A_4 | 3.126174378260683543528E-02 | 3.139143451715867945827E-02 | 3.152801152984829634654E-02 |
| A_5 | 6.130662752410582139267E-03 | 6.177847100831300297167E-03 | 6.227761648732013903054E-03 |
| A_6 | 7.217929761486956075814E-04 | 7.312378156342962372208E-04 | 7.412907305377276001682E-04 |
| A_7 | 4.381063354422954065584E-05 | 4.476582225462973971325E-05 | 4.579146965644312383114E-05 |
| A_8 | 1.002289441979990228589E-06 | 1.040497077917597995391E-06 | 1.082086861322104659852E-06 |
| A_9 | 3.542486986058698156860E-09 | 3.837680212700478729265E-09 | 4.168008253977658243186E-09 |

| Coeff. | Window w-09-00-25695 | Window w-09-00-25744 | Window w-09-00-25793 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.281427578395649083902E-01 | 2.279299648609638386318E-01 | 2.277240677732697047924E-01 |
| A_1 | 3.888433057151108413418E-01 | 3.885943247219281809963E-01 | 3.883532598229810313048E-01 |
| A_2 | 2.394327829342710146568E-01 | 2.394963155422988563290E-01 | 2.395575320451105503480E-01 |
| A_3 | 1.048294041417009434859E-01 | 1.050262311328262610142E-01 | 1.052166494181847256539E-01 |
| A_4 | 3.167137447451823301355E-02 | 3.181020618964513635570E-02 | 3.194473035829443803449E-02 |
| A_5 | 6.280396138781992736877E-03 | 6.331475521036701532200E-03 | 6.381070642921859657805E-03 |
| A_6 | 7.519575278640584315710E-04 | 7.623416081810516626045E-04 | 7.724540320437220271383E-04 |
| A_7 | 4.688945984270886958239E-05 | 4.796370742546420486470E-05 | 4.901482384811235799561E-05 |
| A_8 | 1.127231568046356970377E-06 | 1.171806287643858457464E-06 | 1.215798270664091864178E-06 |
| A_9 | 4.536777252743962061523E-09 | 4.909406865464358389366E-09 | 5.285075191685894059635E-09 |

| Coeff. | Window w-09-00-25843 | Window w-09-00-25892 | Window w-09-00-25941 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.275250084089427376994E-01 | 2.273274546272559980324E-01 | 2.271331691696744793082E-01 |
| A_1 | 3.881200577517476767414E-01 | 3.878884910642756953555E-01 | 3.876606303848020103255E-01 |
| A_2 | 2.396164747141410613176E-01 | 2.396747560686159892504E-01 | 2.397318629039779657472E-01 |
| A_3 | 1.054007156446718729916E-01 | 1.055833660194982017745E-01 | 1.057629706959902065602E-01 |
| A_4 | 3.207496633213530286822E-02 | 3.220437845218887912033E-02 | 3.233180647459704167560E-02 |
| A_5 | 6.429178940737741083728E-03 | 6.477065865733865162367E-03 | 6.524300012392990287937E-03 |
| A_6 | 7.822914117291391925423E-04 | 7.921079971574954492894E-04 | 8.018148958061536708031E-04 |
| A_7 | 5.004199366248770830708E-05 | 5.107099442549483355921E-05 | 5.209245768316803882718E-05 |
| A_8 | 1.259139674911252929424E-06 | 1.302861057534187510661E-06 | 1.346561891014949880568E-06 |
| A_9 | 5.662557069108233160545E-09 | 6.049790846835470918594E-09 | 6.443184969390241298439E-09 |

| Coeff. | Window w-09-00-25991 | Window w-09-00-26040 | Window w-09-00-26089 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.269350732260932655953E-01 | 2.267244443842922455745E-01 | 2.265179247297475048677E-01 |
| A_1 | 3.874277799663545593248E-01 | 3.871798873599068671939E-01 | 3.869366947414567514099E-01 |
| A_2 | 2.397892020221650647040E-01 | 2.398496511900501513724E-01 | 2.399086917717356108468E-01 |
| A_3 | 1.059459770614324873692E-01 | 1.061405102611390538410E-01 | 1.063312218647918673244E-01 |
| A_4 | 3.246238445292041249063E-02 | 3.260161368670412880560E-02 | 3.273829750083336649979E-02 |
| A_5 | 6.573058107240368422489E-03 | 6.625240582530192830514E-03 | 6.676557177516880685544E-03 |
| A_6 | 8.119456723422009946551E-04 | 8.228433709512098765423E-04 | 8.335861317366616922557E-04 |
| A_7 | 5.317794081410757326943E-05 | 5.435433642761943261284E-05 | 5.551821585683941881528E-05 |
| A_8 | 1.394632114055647902698E-06 | 1.447373339294493920663E-06 | 1.499871001710224730342E-06 |
| A_9 | 6.918523477843463415111E-09 | 7.454659236570710406426E-09 | 7.995322807004549303886E-09 |

| Coeff. | Window w-09-00-26139 | Window w-09-00-26188 | Window w-09-00-26238 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.263190278661075638780E-01 | 2.261272219580655205357E-01 | 2.259422051775092550878E-01 |
| A_1 | 3.867023562075794510451E-01 | 3.864762511466446181368E-01 | 3.862580304071559236475E-01 |
| A_2 | 2.399653450052763054435E-01 | 2.400197723456709172050E-01 | 2.400720706343484511151E-01 |
| A_3 | 1.065148666074403748124E-01 | 1.066919364727556140152E-01 | 1.068627113694287450736E-01 |
| A_4 | 3.287008929160825471016E-02 | 3.299733388998140381216E-02 | 3.312022315872714547474E-02 |
| A_5 | 6.726119401793543972025E-03 | 6.774053256732928337340E-03 | 6.820426744852110892137E-03 |
| A_6 | 8.439866193974169867843E-04 | 8.540702714303036389247E-04 | 8.638501671572053966186E-04 |
| A_7 | 5.664924638958683320489E-05 | 5.775005343658204298889E-05 | 5.882187695432726179942E-05 |
| A_8 | 1.551222398955733296336E-06 | 1.601539388588293897901E-06 | 1.650866556875782787358E-06 |
| A_9 | 8.532008546536844861310E-09 | 9.065893523935759769810E-09 | 9.597309960282439921343E-09 |

| Coeff. | Window w-09-00-26287 | Window w-10-00-26337 | Window w-10-00-26386 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.257345387130214534727E-01 | 2.254975446298893943057E-01 | 2.252661679411560366183E-01 |
| A_1 | 3.860122949150963483336E-01 | 3.857306234303694129103E-01 | 3.854553723954505542687E-01 |
| A_2 | 2.401294214106056902381E-01 | 2.401927532846110831119E-01 | 2.402541390658572581599E-01 |
| A_3 | 1.070542338664613636956E-01 | 1.072724855485012525509E-01 | 1.074854883519017352455E-01 |
| A_4 | 3.325916184016952856692E-02 | 3.341925701595218954775E-02 | 3.357587412135329582553E-02 |
| A_5 | 6.873374952321474742073E-03 | 6.935240083530369302567E-03 | 6.995944860798184192797E-03 |
| A_6 | 8.751673238035162796311E-04 | 8.886568480028038333782E-04 | 9.019526757100835068328E-04 |
| A_7 | 6.008598932721184503415E-05 | 6.163968326749238848389E-05 | 6.318212110735138165794E-05 |
| A_8 | 1.710716472110200161786E-06 | 1.788225328659536246477E-06 | 1.866199381537256947722E-06 |
| A_9 | 1.027272130265188552940E-08 | 1.125047649934155454752E-08 | 1.226709237270008760454E-08 |
| A_{10} | | 7.084320076826234097411E-14 | 1.915908302825508781416E-13 |

| Coeff. | Window w-10-00-26436 | Window w-10-00-26485 | Window w-10-00-26535 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.250394512421904088888E-01 | 2.248170366604134973832E-01 | 2.246000853011057908805E-01 |
| A_1 | 3.851854272220713700718E-01 | 3.849203813121101334265E-01 | 3.846616236602697540888E-01 |
| A_2 | 2.403138743616031761054E-01 | 2.403720868553080676808E-01 | 2.404284821808590083423E-01 |
| A_3 | 1.076941294150930353692E-01 | 1.078987428294180548808E-01 | 1.080982624411977488949E-01 |
| A_4 | 3.372963075429405341074E-02 | 3.388074524406787670869E-02 | 3.402842213041925845108E-02 |
| A_5 | 7.055712410596621796645E-03 | 7.114614495606875040200E-03 | 7.172336870188884276819E-03 |
| A_6 | 9.150988440440486175758E-04 | 9.281072206437703312223E-04 | 9.409069927941611172022E-04 |
| A_7 | 6.471762480749979325871E-05 | 6.624693911872085187937E-05 | 6.776147530036136568547E-05 |
| A_8 | 1.944800951311470815793E-06 | 2.024022214650103918926E-06 | 2.10339696680102227836E-06 |
| A_9 | 1.332397585068208310207E-08 | 1.442047452182825390123E-08 | 1.554994526496642376684E-08 |
| A_{10} | 3.726238210703250862678E-13 | 6.238318003665550088824E-13 | 9.530874744133548520907E-13 |

| Coeff. | Window w-10-00-26585 | Window w-10-00-26634 | Window w-10-00-26684 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.243831297016895850289E-01 | 2.241694469352865174550E-01 | 2.239612571639037692420E-01 |
| A_1 | 3.844026575580060141454E-01 | 3.841473940298929336311E-01 | 3.838984920754547750844E-01 |
| A_2 | 2.404845243995572538802E-01 | 2.405393651724453953306E-01 | 2.405924459999488220874E-01 |
| A_3 | 1.082977243948615153342E-01 | 1.084941143151399288802E-01 | 1.086853927570102796215E-01 |
| A_4 | 3.417635281966519871907E-02 | 3.432230346817839310462E-02 | 3.446474912342616381199E-02 |
| A_5 | 7.230304380256313426914E-03 | 7.287643253329604430226E-03 | 7.343750367028939590618E-03 |
| A_6 | 9.538083641419375158399E-04 | 9.666176313350248491335E-04 | 9.791989726778829899917E-04 |
| A_7 | 6.929692750934642865730E-05 | 7.083043506602515684653E-05 | 7.234557904356080239760E-05 |
| A_8 | 2.184716502573234335734E-06 | 2.266793631947429071549E-06 | 2.348740147265224683060E-06 |
| A_9 | 1.673643373220139842870E-08 | 1.796379444536040190469E-08 | 1.921883276117626143230E-08 |
| A_{10} | 1.376530113574495432071E-12 | 1.899784380597562037673E-12 | 2.525780364811949142592E-12 |

| Coeff. | Window w-10-00-26734 | Window w-10-00-26783 | Window w-10-00-26833 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.237585174540561210261E-01 | 2.235611972873441022011E-01 | 2.233686319173152099116E-01 |
| A_1 | 3.836559170412737392335E-01 | 3.834196473259005610878E-01 | 3.831889059431619928809E-01 |
| A_2 | 2.406438066691302744268E-01 | 2.406934807863080716221E-01 | 2.407416684907343563591E-01 |
| A_3 | 1.088716038033824576542E-01 | 1.090527797850302814926E-01 | 1.092295362955359409597E-01 |
| A_4 | 3.460369845589274250775E-02 | 3.473915389242717569534E-02 | 3.487154820761232165274E-02 |
| A_5 | 7.398617566683636361869E-03 | 7.452235353929073890780E-03 | 7.504761953448838628966E-03 |
| A_6 | 9.915469834213099271936E-04 | 1.003656263605828819420E-03 | 1.015558528004680737502E-03 |
| A_7 | 7.384108756765874573226E-05 | 7.531573259882272176238E-05 | 7.677268152290980065469E-05 |
| A_8 | 2.430436731019950898937E-06 | 2.511768571205957381846E-06 | 2.592853507252944785277E-06 |
| A_9 | 2.049860213151073582221E-08 | 2.180018247551108459324E-08 | 2.312409600945522162566E-08 |
| A_{10} | 3.258908649529045805592E-12 | 4.102401078035846219976E-12 | 5.060486688812620390217E-12 |

| Coeff. | Window w-10-00-26883 | Window w-10-00-26932 | Window w-10-00-26982 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.231642742513476095143E-01 | 2.229535227737546888702E-01 | 2.227342899189051791779E-01 |
| A_1 | 3.829436647054353167082E-01 | 3.826904317092433782882E-01 | 3.824267297650079214548E-01 |
| A_2 | 2.407921697412113228211E-01 | 2.408436984723877492993E-01 | 2.408968189257237061058E-01 |
| A_3 | 1.094170175881706060927E-01 | 1.096102732471939272219E-01 | 1.098112258472679217411E-01 |
| A_4 | 3.501250888730081215299E-02 | 3.515827425395020654588E-02 | 3.531024907054330295693E-02 |
| A_5 | 7.560939376003067347413E-03 | 7.619253094915124251059E-03 | 7.680243965228160345396E-03 |
| A_6 | 1.028365127851172309679E-03 | 1.041727704344832904466E-03 | 1.055764081103940040009E-03 |
| A_7 | 7.835371391996847341235E-05 | 8.001571106728011876400E-05 | 8.177241938184029398880E-05 |
| A_8 | 2.681988149707370581622E-06 | 2.776789873894567867382E-06 | 2.877996212254329438103E-06 |
| A_9 | 2.461435543369594792133E-08 | 2.623557731624760180275E-08 | 2.800121818665308511956E-08 |
| A_{10} | 6.254983534720563576824E-12 | 7.691601718775044738016E-12 | 9.407586928637644065919E-12 |

| Coeff. | Window w-10-00-27032 | Window w-10-00-27081 | Window w-10-00-27131 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.225209116879142849302E-01 | 2.223136321331770614554E-01 | 2.221123656980895522958E-01 |
| A_1 | 3.821698785885016166051E-01 | 3.819201892962996947251E-01 | 3.816775763171933906752E-01 |
| A_2 | 2.409481825537250856994E-01 | 2.409977610350226923596E-01 | 2.410456055202351136112E-01 |
| A_3 | 1.100067448467457178682E-01 | 1.101966122644713299341E-01 | 1.103809121690052686497E-01 |
| A_4 | 3.545839969729668751319E-02 | 3.560253532691630197571E-02 | 3.574269392175173994350E-02 |
| A_5 | 7.739842615073646118819E-03 | 7.797959751550900817924E-03 | 7.854598056721875233415E-03 |
| A_6 | 1.069527367341320473267E-03 | 1.082992928137723511307E-03 | 1.096157343005993348209E-03 |
| A_7 | 8.350415511101645503658E-05 | 8.520708276660961586431E-05 | 8.688002739441289069211E-05 |
| A_8 | 2.978684203691435727104E-06 | 3.078565041228540629076E-06 | 3.177502852565579616718E-06 |
| A_9 | 2.979277323015104331848E-08 | 3.160321223791966950012E-08 | 3.342807610839311212135E-08 |
| A_{10} | 1.131370270924111589657E-11 | 1.340421907297992815879E-11 | 1.567397938012404277094E-11 |

| Coeff. | Window w-10-00-27181 | Window w-10-00-27230 | Window w-10-00-27280 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.219170885181546126053E-01 | 2.217265169525371250911E-01 | 2.215347409615040228027E-01 |
| A_1 | 3.814420267453588698689E-01 | 3.812120096162888011591E-01 | 3.809804144905907769100E-01 |
| A_2 | 2.410917495734617025299E-01 | 2.411365272329092276758E-01 | 2.411813682012038932321E-01 |
| A_3 | 1.105596717009333463191E-01 | 1.107340719196228920164E-01 | 1.109095303957796939916E-01 |
| A_4 | 3.587887260123123749918E-02 | 3.601194515135119333655E-02 | 3.614601044865932147346E-02 |
| A_5 | 7.909744835977557972561E-03 | 7.963741140528627746182E-03 | 8.018232375442575582044E-03 |
| A_6 | 1.109013946699935587788E-03 | 1.121638099690610641304E-03 | 1.134408523366994138402E-03 |
| A_7 | 8.852145361806177859697E-05 | 9.014020904541042908322E-05 | 9.178370858106125580841E-05 |
| A_8 | 3.275343860272401340187E-06 | 3.372544219177285864681E-06 | 3.471843035682979756526E-06 |
| A_9 | 3.526258849648398284759E-08 | 3.711307128383370889151E-08 | 3.902823970664245803240E-08 |
| A_{10} | 1.811590696121808362073E-11 | 2.073565074904639778966E-11 | 2.359627092505313103092E-11 |

| Coeff. | Window w-10-00-27329 | Window w-10-00-27379 | Window w-10-00-27429 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.213489797745563887675E-01 | 2.211512592401944675760E-01 | 2.209541857948319354155E-01 |
| A_1 | 3.807559467924993066689E-01 | 3.805163394744717426433E-01 | 3.802772027089181672949E-01 |
| A_2 | 2.412245610341747527588E-01 | 2.412693091114994968727E-01 | 2.413133507775476403035E-01 |
| A_3 | 1.110794360962780685150E-01 | 1.112600209660221933235E-01 | 1.114398934153135323081E-01 |
| A_4 | 3.627603719581145118775E-02 | 3.641527298309430411564E-02 | 3.655443381486743433513E-02 |
| A_5 | 8.071184309421661367885E-03 | 8.128408764856332254198E-03 | 8.185841534845091741261E-03 |
| A_6 | 1.146852283317665955875E-03 | 1.160476087724605470529E-03 | 1.174230368591038268910E-03 |
| A_7 | 9.339185812683560299346E-05 | 9.518749913842017882340E-05 | 9.701654317807610406376E-05 |
| A_8 | 3.569686818844586090004E-06 | 3.682547628294015446042E-06 | 3.799209006495306552016E-06 |
| A_9 | 4.094238049010723857580E-08 | 4.329428655267465956001E-08 | 4.579658541726287694632E-08 |
| A_{10} | 2.661453446208423485983E-11 | 3.108359091189652049375E-11 | 3.631517166600232016410E-11 |

| Coeff. | Window w-10-00-27478 | Window w-10-00-27528 | Window w-10-00-27578 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.207628382754118304018E-01 | 2.205772934725746502183E-01 | 2.203974641474748848570E-01 |
| A_1 | 3.800448625854202969838E-01 | 3.798194264220893963391E-01 | 3.796008008520125341699E-01 |
| A_2 | 2.413558415370207104519E-01 | 2.413967893874459345080E-01 | 2.414362361146714750382E-01 |
| A_3 | 1.116144792027428852478E-01 | 1.117837135501073256478E-01 | 1.119476808873599284224E-01 |
| A_4 | 3.668973455210590502471E-02 | 3.682110376457735511857E-02 | 3.694858787837403781885E-02 |
| A_5 | 8.241797869665893587967E-03 | 8.296237673621755273895E-03 | 8.349170632959187333296E-03 |
| A_6 | 1.187670977780898205335E-03 | 1.200784782481048218705E-03 | 1.213570921851906495962E-03 |
| A_7 | 9.881202899391219852542E-05 | 1.005715198880262305559E-04 | 1.022942715629793891167E-04 |
| A_8 | 3.914616862734556776280E-06 | 4.028546100616915105700E-06 | 4.140884487112840544464E-06 |
| A_9 | 4.83120787748341008101E-08 | 5.083325336081401726265E-08 | 5.335512010662822605796E-08 |
| A_{10} | 4.191615580152062853627E-11 | 4.786053076319065758704E-11 | 5.412584695521255007642E-11 |

| Coeff. | Window w-10-00-27627 | Window w-10-00-27677 | Window w-10-00-27727 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.202225421540277998568E-01 | 2.200522921345859593127E-01 | 2.198874417142717993350E-01 |
| A_1 | 3.793880207789102630743E-01 | 3.791808118361620609396E-01 | 3.789800617593375865581E-01 |
| A_2 | 2.414743898611049167588E-01 | 2.415113232170762820112E-01 | 2.415468824301217359054E-01 |
| A_3 | 1.121071244367000383204E-01 | 1.122622632621917164309E-01 | 1.124124356421671640740E-01 |
| A_4 | 3.707273859007274644436E-02 | 3.719370844381369713784E-02 | 3.731097793546647914991E-02 |
| A_5 | 8.400812954232170676159E-03 | 8.451219138200702174679E-03 | 8.500170685686672133972E-03 |
| A_6 | 1.226077412896876571291E-03 | 1.238314484497029769069E-03 | 1.250228287317580132890E-03 |
| A_7 | 1.039859480141483665070E-04 | 1.056473534489653957269E-04 | 1.072709862608375903109E-04 |
| A_8 | 4.251922123538801093133E-06 | 4.361653323076001453306E-06 | 4.469558935143951282334E-06 |
| A_9 | 5.588121004151931662068E-08 | 5.840911238019102402449E-08 | 6.092570999654665806375E-08 |
| A_{10} | 6.070745966030099830296E-11 | 6.758813063534453730769E-11 | 7.472500457876095265379E-11 |

| Coeff. | Window w-10-00-27776 | Window w-10-00-27826 | Window w-10-00-27876 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.197135335055718908083E-01 | 2.195271436973910362053E-01 | 2.193324157178028352774E-01 |
| A_1 | 3.787679210353438374794E-01 | 3.785402150890854257889E-01 | 3.783021670307292830000E-01 |
| A_2 | 2.415837561150744126199E-01 | 2.416226736270630102358E-01 | 2.416630556718833742027E-01 |
| A_3 | 1.125707276490109604657E-01 | 1.127402561180370894433E-01 | 1.129173106084134487837E-01 |
| A_4 | 3.743513024460345769469E-02 | 3.756860690688143780244E-02 | 3.770824347493743144714E-02 |
| A_5 | 8.552260735763228062159E-03 | 8.608512401598132054696E-03 | 8.667474641925440871537E-03 |
| A_6 | 1.262992210249962617666E-03 | 1.276856806240911570229E-03 | 1.291427169018787555236E-03 |
| A_7 | 1.090268344668921169784E-04 | 1.109494641203031046272E-04 | 1.129773799266911774669E-04 |
| A_8 | 4.587842169846896529443E-06 | 4.718870128956357897584E-06 | 4.857862999275170659102E-06 |
| A_9 | 6.374462148289912344443E-08 | 6.692640745861690249559E-08 | 7.033829360953009412904E-08 |
| A_{10} | 8.312402830861571363681E-11 | 9.304623879475870561206E-11 | 1.040698229683018093961E-10 |

| Coeff. | Window w-10-00-27925 | Window w-10-00-27975 | Window w-10-00-28025 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.191441765041039183189E-01 | 2.189440320808323359029E-01 | 2.187184791416188080584E-01 |
| A_1 | 3.780719236065908204917E-01 | 3.778267060370089240932E-01 | 3.775495514122206156861E-01 |
| A_2 | 2.417018607865076708347E-01 | 2.417423825640156166109E-01 | 2.417865931129519587378E-01 |
| A_3 | 1.130884090446415542956E-01 | 1.132701662827819045912E-01 | 1.134746547301591049108E-01 |
| A_4 | 3.784337998242046711194E-02 | 3.798756280447805377997E-02 | 3.815102020067363747583E-02 |
| A_5 | 8.724637836708164548606E-03 | 8.785938185431748219242E-03 | 8.856059623224738173647E-03 |
| A_6 | 1.305588303300755338111E-03 | 1.320877340221033870873E-03 | 1.338580060431187601398E-03 |
| A_7 | 1.149557825530207837721E-04 | 1.171119326786885278537E-04 | 1.196518367162518058811E-04 |
| A_8 | 4.994308889386535587002E-06 | 5.145082086780259690365E-06 | 5.327337196018456727848E-06 |
| A_9 | 7.372883275421844567757E-08 | 7.756146101677165760486E-08 | 8.239707593740717653135E-08 |
| A_{10} | 1.154514874959908566248E-10 | 1.290038973635342653457E-10 | 1.477317417067131620024E-10 |

| Coeff. | Window w-10-00-28074 | Window w-10-00-28124 | Window w-10-00-28173 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.184995124733996428460E-01 | 2.182870783514777164412E-01 | 2.180761692115907832991E-01 |
| A_1 | 3.772803089044270132772E-01 | 3.770189306922089261624E-01 | 3.767591179290435711967E-01 |
| A_2 | 2.418291816491262294841E-01 | 2.418701918796845393161E-01 | 2.419103367622201323432E-01 |
| A_3 | 1.136730859619564440783E-01 | 1.138655171089965814019E-01 | 1.140564144712021622569E-01 |
| A_4 | 3.830991934709669929313E-02 | 3.846427749572528377809E-02 | 3.861789497001889462680E-02 |
| A_5 | 8.924372704133996840572E-03 | 8.990870221925051198629E-03 | 9.057304365751296891688E-03 |
| A_6 | 1.355878756015960187708E-03 | 1.372766467424400713227E-03 | 1.389730435271829630765E-03 |
| A_7 | 1.221451781288952304627E-04 | 1.245898670368046589817E-04 | 1.270659993051351052879E-04 |
| A_8 | 5.507607562204536448019E-06 | 5.685618413933044878207E-06 | 5.868410255851149853810E-06 |
| A_9 | 8.725078274005415815820E-08 | 9.210929235020939393037E-08 | 9.723418652866193439831E-08 |
| A_{10} | 1.673701741426928962153E-10 | 1.878144130752061234408E-10 | 2.111538148485022157725E-10 |

| Coeff. | Window w-10-00-28223 | Window w-10-00-28273 | Window w-10-00-28322 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.178597133015181131887E-01 | 2.176496806971339632863E-01 | 2.174459782884134476745E-01 |
| A_1 | 3.764919347082862080491E-01 | 3.762325190021289136172E-01 | 3.759807699567679880118E-01 |
| A_2 | 2.419505476478100949758E-01 | 2.419892684272523616413E-01 | 2.420265422254593810507E-01 |
| A_3 | 1.142520635057045748923E-01 | 1.144418256759695341253E-01 | 1.146257919952084231724E-01 |
| A_4 | 3.877618582681679110019E-02 | 3.892996902517760676244E-02 | 3.907929600989359593172E-02 |
| A_5 | 9.126204918091463727650E-03 | 9.193276655166961753531E-03 | 9.258530505987730942820E-03 |
| A_6 | 1.407486104653277209743E-03 | 1.424818810372235672067E-03 | 1.441727280709186719972E-03 |
| A_7 | 1.296938180553738446876E-04 | 1.322698012768467887629E-04 | 1.347928717565692470697E-04 |
| A_8 | 6.066878567701856417537E-06 | 6.262768274658424496740E-06 | 6.455891551378412605715E-06 |
| A_9 | 1.030493784802360063977E-07 | 1.088649997338746638286E-07 | 1.146698457393540083053E-07 |
| A_{10} | 2.411179209311807868822E-10 | 2.722471840425055328265E-10 | 3.044065594826042603708E-10 |

| Coeff. | Window w-10-00-28372 | Window w-10-00-28422 | Window w-10-00-28471 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.172484910702846410839E-01 | 2.170562371029796080237E-01 | 2.168693987492080780876E-01 |
| A_1 | 3.757365583357408841817E-01 | 3.754986880669232356231E-01 | 3.752673934308052605983E-01 |
| A_2 | 2.420624137919149136732E-01 | 2.420970946652432403620E-01 | 2.421305679387365261972E-01 |
| A_3 | 1.148040726976252532909E-01 | 1.149775626917549353135E-01 | 1.151461018691971377180E-01 |
| A_4 | 3.922423586717732751374E-02 | 3.936548763817975101295E-02 | 3.950290718684162254688E-02 |
| A_5 | 9.321986108383716564483E-03 | 9.383935068075638939878E-03 | 9.444306960777059980599E-03 |
| A_6 | 1.458212831646461232953E-03 | 1.474346208251725477193E-03 | 1.490106451189330036801E-03 |
| A_7 | 1.372624035902389876605E-04 | 1.396879419848818611272E-04 | 1.420657541140010827372E-04 |
| A_8 | 6.646101914977128216983E-06 | 6.834014292017970567280E-06 | 7.019268216646758969965E-06 |
| A_9 | 1.204542494505006392697E-07 | 1.262308727082912466762E-07 | 1.319847386107695350605E-07 |
| A_{10} | 3.374721358115698530604E-10 | 3.714422571239151006169E-10 | 4.061757261828055224104E-10 |

| Coeff. | Window w-10-00-28521 | Window w-10-00-28571 | Window w-10-00-28620 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.166878490186226201465E-01 | 2.165071215183345582539E-01 | 2.163321824039250600483E-01 |
| A_1 | 3.750425253131686868823E-01 | 3.748185708941084959517E-01 | 3.746016766783505934401E-01 |
| A_2 | 2.421628714497422829686E-01 | 2.421948357369129027525E-01 | 2.422255682217584507566E-01 |
| A_3 | 1.153098091935808861873E-01 | 1.154727223636213417026E-01 | 1.156303601056511342485E-01 |
| A_4 | 3.963657847585624041984E-02 | 3.976976739301289615262E-02 | 3.989882273475155151515E-02 |
| A_5 | 9.503131733545682055940E-03 | 9.561830289927458346337E-03 | 9.618800355900358814421E-03 |
| A_6 | 1.505498807063569311670E-03 | 1.520889156441495230937E-03 | 1.535860000083490263838E-03 |
| A_7 | 1.443960492603353398148E-04 | 1.467329246087374033373E-04 | 1.490135739069784860915E-04 |
| A_8 | 7.201807480532169386439E-06 | 7.385717306873249020719E-06 | 7.566124322266290697511E-06 |
| A_9 | 1.377100960073213653937E-07 | 1.435274041077651076186E-07 | 1.492858785835340973661E-07 |
| A_{10} | 4.415831572217918109834E-10 | 4.783211331975498396538E-10 | 5.154715325887762222340E-10 |

| Coeff. | Window w-10-00-28670 | Window w-10-00-28720 | Window w-10-00-28769 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.161612705818342744887E-01 | 2.159880355464660164932E-01 | 2.158165808142725074887E-01 |
| A_1 | 3.743896230626581542991E-01 | 3.741743373746839232657E-01 | 3.739611695726606345003E-01 |
| A_2 | 2.422553106217427772742E-01 | 2.422848068266595676824E-01 | 2.423138262852645652618E-01 |
| A_3 | 1.157842889527556685066E-01 | 1.159401210936886492410E-01 | 1.160943053438830750189E-01 |
| A_4 | 4.002508539148917397502E-02 | 4.015347071854425226465E-02 | 4.028064807758070889907E-02 |
| A_5 | 9.674665265667911387992E-03 | 9.731766232878819200201E-03 | 9.788406146879708557243E-03 |
| A_6 | 1.550587088255235131342E-03 | 1.565750226131705357975E-03 | 1.580817802410242211144E-03 |
| A_7 | 1.512676197770121405544E-04 | 1.536138325189703084399E-04 | 1.559510650123149200513E-04 |
| A_8 | 7.745762666372505035313E-06 | 7.936081699934378502482E-06 | 8.126372583252531233102E-06 |
| A_9 | 1.550988454583035052464E-07 | 1.614659494938906968519E-07 | 1.678712989625685218526E-07 |
| A_{10} | 5.543079620006159914063E-10 | 6.007786679268190650476E-10 | 6.481540280444922760812E-10 |

| Coeff. | Window w-10-00-28819 | Window w-10-00-28868 | Window w-10-00-28918 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.156421058983868193596E-01 | 2.154735147687884699066E-01 | 2.153104660399061039019E-01 |
| A_1 | 3.737441352604110434798E-01 | 3.735343203898836683793E-01 | 3.733313053325979627472E-01 |
| A_2 | 2.423431531439373830174E-01 | 2.423713061221728751779E-01 | 2.423983517958805420305E-01 |
| A_3 | 1.162511528068132306786E-01 | 1.164026578520066295612E-01 | 1.165491297445997762893E-01 |
| A_4 | 4.041019766779571318957E-02 | 4.053549453338255758572E-02 | 4.065678617488113471892E-02 |
| A_5 | 9.846190701684916420077E-03 | 9.902161889068317535955E-03 | 9.956426134130678424321E-03 |
| A_6 | 1.596220409218285663882E-03 | 1.611170159564202096436E-03 | 1.625694069734391688053E-03 |
| A_7 | 1.583467264150766849079E-04 | 1.606788263845526797559E-04 | 1.629512943262410227893E-04 |
| A_8 | 8.322183022719645780840E-06 | 8.513668546010890286762E-06 | 8.701121920201499232906E-06 |
| A_9 | 1.745044245476317132477E-07 | 1.810424189764063080281E-07 | 1.874941200815631170818E-07 |
| A_{10} | 6.978902642419012394943E-10 | 7.477837397661082760188E-10 | 7.979028861607031397319E-10 |

| Coeff. | Window w-10-00-28968 | Window w-11-00-29018 | Window w-11-00-29068 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.151527506679809152533E-01 | 2.149965903232934342804E-01 | 2.148430232211766991395E-01 |
| A_1 | 3.731348357785249545370E-01 | 3.729401257677079287297E-01 | 3.727485249554003024334E-01 |
| A_2 | 2.424243358446659838497E-01 | 2.424497318244725975922E-01 | 2.424744754137019059803E-01 |
| A_3 | 1.166907592689211295531E-01 | 1.168308932569902477169E-01 | 1.169686338493935276572E-01 |
| A_4 | 4.077422105878732986104E-02 | 4.089070329748139233906E-02 | 4.100539581671188233211E-02 |
| A_5 | 1.000904500852923330457E-02 | 1.006138912694183808723E-02 | 1.011303272906921416338E-02 |
| A_6 | 1.639806917362034776515E-03 | 1.653902816961897175097E-03 | 1.667847786528018788308E-03 |
| A_7 | 1.651660820997144924254E-04 | 1.673914144541702896935E-04 | 1.696014019937671044873E-04 |
| A_8 | 8.884663168541500693333E-06 | 9.070835456086503757374E-06 | 9.256803530890353453847E-06 |
| A_9 | 1.938617116029053963399E-07 | 2.004337020585279792857E-07 | 2.070639476677305082018E-07 |
| A_{10} | 8.482485599330506929007E-10 | 9.025366535301551498623E-10 | 9.585419739048887540543E-10 |
| A_{11} | | 1.695208854898359726791E-15 | 4.150433507375727236949E-15 |

| Coeff. | Window w-11-00-29117 | Window w-11-00-29167 | Window w-11-00-29217 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.146738130562983745898E-01 | 2.144880972555908582605E-01 | 2.143034932066494480406E-01 |
| A_1 | 3.725371558047383034823E-01 | 3.723047335382658080407E-01 | 3.720735003509620000654E-01 |
| A_2 | 2.425012806294690732276E-01 | 2.425298956165819574515E-01 | 2.425579614060503418039E-01 |
| A_3 | 1.171202861414478681916E-01 | 1.172865057509346416292E-01 | 1.174516177099837531435E-01 |
| A_4 | 4.113206864118425561889E-02 | 4.127160734204858986068E-02 | 4.141054468442498809745E-02 |
| A_5 | 1.017026813509824357302E-02 | 1.023367377443424962450E-02 | 1.029697771678944641490E-02 |
| A_6 | 1.683370090940813401495E-03 | 1.700692444117765475133E-03 | 1.718050022542329811709E-03 |
| A_7 | 1.720752940986283294731E-04 | 1.748634947365039132942E-04 | 1.776717178315862141253E-04 |
| A_8 | 9.466558580895730427043E-06 | 9.706239391971394919817E-06 | 9.949494915244920085125E-06 |
| A_9 | 2.146244279465575819545E-07 | 2.234414437316301888415E-07 | 2.325042495351490720080E-07 |
| A_{10} | 1.023707740447273961417E-09 | 1.102440262396450442486E-09 | 1.185579842769246473420E-09 |
| A_{11} | 7.856890572345306596407E-15 | 1.366035031550125261268E-14 | 2.148358279643183984698E-14 |

| Coeff. | Window w-11-00-29267 | Window w-11-00-29317 | Window w-11-00-29367 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.141234198081468562667E-01 | 2.139284476679953419414E-01 | 2.137385934249244117208E-01 |
| A_1 | 3.718477922449736639823E-01 | 3.716027376781355785046E-01 | 3.713639602710030655590E-01 |
| A_2 | 2.425850558877796132623E-01 | 2.426131258813451818315E-01 | 2.426401642806694827602E-01 |
| A_3 | 1.17612589018539775372E-01 | 1.177864821648070145987E-01 | 1.179557146199924554811E-01 |
| A_4 | 4.154624373273831339522E-02 | 4.169393909711936070108E-02 | 4.183793334579271807963E-02 |
| A_5 | 1.035893711746891751990E-02 | 1.042696029824776399792E-02 | 1.049341722043075153500E-02 |
| A_6 | 1.735088414661319141950E-03 | 1.754015375553772968144E-03 | 1.772559796355509893505E-03 |
| A_7 | 1.804400158783880076505E-04 | 1.835672587862437905275E-04 | 1.866442646153985697908E-04 |
| A_8 | 1.019088553974097831240E-05 | 1.047059421122383360420E-05 | 1.074765232270981921502E-05 |
| A_9 | 2.416029542382277626478E-07 | 2.525998278058867421488E-07 | 2.636237461108803506960E-07 |
| A_{10} | 1.271287638912557077921E-09 | 1.383920349079613712386E-09 | 1.500072599399595561179E-09 |
| A_{11} | 3.153274237437619724609E-14 | 5.036290076979422919108E-14 | 7.478627660653257251415E-14 |

| Coeff. | Window w-11-00-29417 | Window w-11-00-29467 | Window w-11-00-29517 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.135539965500642948962E-01 | 2.133746272633064528185E-01 | 2.131840841724415219283E-01 |
| A_1 | 3.711316489546761227371E-01 | 3.709057786652124345252E-01 | 3.706653986742981111817E-01 |
| A_2 | 2.426661766725414720667E-01 | 2.426911906757998324601E-01 | 2.427169335263627315022E-01 |
| A_3 | 1.181201699863790877064E-01 | 1.182798821866345938790E-01 | 1.184492801105651194765E-01 |
| A_4 | 4.197810520308131903476E-02 | 4.211446310123145816802E-02 | 4.225981579647740452960E-02 |
| A_5 | 1.055824023226902604738E-02 | 1.062142242912440613792E-02 | 1.068915563990395151363E-02 |
| A_6 | 1.790698461593452156114E-03 | 1.808425399441378592279E-03 | 1.827573161138085458366E-03 |
| A_7 | 1.896661819620934451587E-04 | 1.926310763003588099352E-04 | 1.958674426754647776023E-04 |
| A_8 | 1.102149353213806927414E-05 | 1.129181901758209902811E-05 | 1.159145735741488788715E-05 |
| A_9 | 2.746444783375912289468E-07 | 2.856424628956822515246E-07 | 2.981322455726283459212E-07 |
| A_{10} | 1.619317388512011792513E-09 | 1.741326406680675904184E-09 | 1.886339335969704674645E-09 |
| A_{11} | 1.052677141889983017476E-13 | 1.422001449068104117576E-13 | 1.952861253293300321885E-13 |

| Coeff. | Window w-11-00-29567 | Window w-11-00-29617 | Window w-11-00-29666 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.129897498078099975861E-01 | 2.127967002713435226637E-01 | 2.126014830041457068992E-01 |
| A_1 | 3.704199192371561486349E-01 | 3.701758917183421205058E-01 | 3.699289459084409016469E-01 |
| A_2 | 2.427425883461298377453E-01 | 2.427677476436917277302E-01 | 2.427928509408471996646E-01 |
| A_3 | 1.186218535179876810756E-01 | 1.187931770443275752023E-01 | 1.189663127276967870757E-01 |
| A_4 | 4.240841909348070399313E-02 | 4.255623187768682996057E-02 | 4.270590495665465526949E-02 |
| A_5 | 1.075868292680803481254E-02 | 1.082799365230977157404E-02 | 1.089833462708503677252E-02 |
| A_6 | 1.847334153387281299298E-03 | 1.867092889673235770686E-03 | 1.887205826533988507734E-03 |
| A_7 | 1.992328094800804469599E-04 | 2.026123952529022872928E-04 | 2.060673119306270468115E-04 |
| A_8 | 1.190655189056316955863E-05 | 1.222510118575206552562E-05 | 1.255287506621454427872E-05 |
| A_9 | 3.115081923497360166682E-07 | 3.251893124817685833406E-07 | 3.394242933780914057149E-07 |
| A_{10} | 2.047411850215129940840E-09 | 2.216523236588542179725E-09 | 2.396850922244302964514E-09 |
| A_{11} | 2.654712578976486462500E-13 | 3.508438656572137176372E-13 | 4.545822313719148246295E-13 |

| Coeff. | Window w-11-00-29716 | Window w-11-00-29766 | Window w-11-00-29816 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.124112484887740618723E-01 | 2.122223485143811084146E-01 | 2.120379736687930012775E-01 |
| A_1 | 3.696881474094499952241E-01 | 3.694488979393151982739E-01 | 3.692152389261348115126E-01 |
| A_2 | 2.428170151364066774500E-01 | 2.428407411490635811288E-01 | 2.428636287961039049414E-01 |
| A_3 | 1.191349267613605764446E-01 | 1.193022654361292569873E-01 | 1.194655021296022814756E-01 |
| A_4 | 4.285193128745845547237E-02 | 4.299708922823364979444E-02 | 4.313892639684919745689E-02 |
| A_5 | 1.096710366874859888741E-02 | 1.103559148825882302583E-02 | 1.110264103391230060181E-02 |
| A_6 | 1.906924900141657862592E-03 | 1.926613431909920318907E-03 | 1.945938913539131352766E-03 |
| A_7 | 2.094684762659668332832E-04 | 2.128769361012503883219E-04 | 2.162351807177001933326E-04 |
| A_8 | 1.287760540110792030998E-05 | 1.320490202374878128653E-05 | 1.352925341370997455795E-05 |
| A_9 | 3.536835068470583052825E-07 | 3.681993936363189233807E-07 | 3.827286794215291619039E-07 |
| A_{10} | 2.581911419927904616966E-09 | 2.774476340451253358735E-09 | 2.971384652809554305441E-09 |
| A_{11} | 5.746350392828274258640E-13 | 7.134861412547545578156E-13 | 8.698868823555809049691E-13 |

| Coeff. | Window w-11-00-29866 | Window w-11-00-29916 | Window w-11-00-29966 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.118585142575802166248E-01 | 2.116832746218870299964E-01 | 2.115130956675196005965E-01 |
| A_1 | 3.689876754574991888920E-01 | 3.687653417307333439173E-01 | 3.685493088981502512980E-01 |
| A_2 | 2.428856494682454216573E-01 | 2.429069195167644746138E-01 | 2.429273452087295701290E-01 |
| A_3 | 1.196242977840918306616E-01 | 1.197792780877825345024E-01 | 1.199297025170974055245E-01 |
| A_4 | 4.327713073845945742735E-02 | 4.341221953508131311893E-02 | 4.354353993769595124316E-02 |
| A_5 | 1.116809560205497749456E-02 | 1.123218586078211221872E-02 | 1.129459792313616980638E-02 |
| A_6 | 1.964852712720716523323E-03 | 1.983416110581050518024E-03 | 2.001536479694381519921E-03 |
| A_7 | 2.195339365023136520071E-04 | 2.227826274301550803720E-04 | 2.259645942166685595585E-04 |
| A_8 | 1.384965129724303863694E-05 | 1.416684003296982933271E-05 | 1.447912447287939474785E-05 |
| A_9 | 3.972187289809824341907E-07 | 4.116919621137241468787E-07 | 4.260658858805955850615E-07 |
| A_{10} | 3.171776053651424519755E-09 | 3.375728021569856974284E-09 | 3.581958465395205472846E-09 |
| A_{11} | 1.043599367551983935137E-12 | 1.234880875076093692210E-12 | 1.442775953167619809800E-12 |

| Coeff. | Window w-11-00-30016 | Window w-11-00-30066 | Window w-11-00-30116 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.113479003226591607431E-01 | 2.111876290429810316333E-01 | 2.110321980380022039434E-01 |
| A_1 | 3.683394902878678769768E-01 | 3.681358204749203391940E-01 | 3.679382027315168514976E-01 |
| A_2 | 2.429469571226483034495E-01 | 2.429657818451419211929E-01 | 2.429838478780320469011E-01 |
| A_3 | 1.200756464117835231104E-01 | 1.202171690310288821799E-01 | 1.203543507397726722768E-01 |
| A_4 | 4.367113891690806714655E-02 | 4.379505106720453809960E-02 | 4.391533028646521870356E-02 |
| A_5 | 1.135534411052071003845E-02 | 1.141443171291288829493E-02 | 1.147187765432403411629E-02 |
| A_6 | 2.019213568386862296009E-03 | 2.036445970597989913422E-03 | 2.053235247988215822678E-03 |
| A_7 | 2.290788669881381119220E-04 | 2.321243407661011115238E-04 | 2.351004706163511493570E-04 |
| A_8 | 1.478627948363634089032E-05 | 1.508807482543150299046E-05 | 1.538434006034502784766E-05 |
| A_9 | 4.403211059375076492147E-07 | 4.544384021360819950228E-07 | 4.684015496719409704846E-07 |
| A_{10} | 3.789981029518072355873E-09 | 3.999312569524363781000E-09 | 4.209512072909781413041E-09 |
| A_{11} | 1.666754744478271628713E-12 | 1.906171265060761949527E-12 | 2.160315729952037987367E-12 |

| Coeff. | Window w-11-00-30166 | Window w-11-00-30215 | Window w-11-00-30265 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.108815180662487611220E-01 | 2.107259896653310729894E-01 | 2.105503049449205809111E-01 |
| A_1 | 3.677465328038248309128E-01 | 3.675484932216376651618E-01 | 3.673242295472389090931E-01 |
| A_2 | 2.430011832266514769060E-01 | 2.430186894725036182631E-01 | 2.430373889141553534306E-01 |
| A_3 | 1.204872763459066949083E-01 | 1.206243470370689802181E-01 | 1.207788008722922331231E-01 |
| A_4 | 4.403203536599509779315E-02 | 4.415272117434158329245E-02 | 4.428966307593410936839E-02 |
| A_5 | 1.152770171484944603560E-02 | 1.158561134194351005999E-02 | 1.165183436999343490626E-02 |
| A_6 | 2.069583988364386709447E-03 | 2.086613239131805268635E-03 | 2.106288971020382629145E-03 |
| A_7 | 2.380069370079624322330E-04 | 2.410514481015710063841E-04 | 2.446199954641788023813E-04 |
| A_8 | 1.567493263372505343255E-05 | 1.598179789649468507923E-05 | 1.634913903264972830000E-05 |
| A_9 | 4.821959257378754144050E-07 | 4.969484497139806144245E-07 | 5.152117172487692110234E-07 |
| A_{10} | 4.420163464496779427540E-09 | 4.650849307096429730412E-09 | 4.954987917730617787148E-09 |
| A_{11} | 2.428415739236901295001E-12 | 2.744677969563401879197E-12 | 3.243001457377943885586E-12 |

| Coeff. | Window w-11-00-30315 | Window w-11-00-30365 | Window w-11-00-30415 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.103784656393254049231E-01 | 2.102088639722153893473E-01 | 2.100441282085949544088E-01 |
| A_1 | 3.671047588853583495256E-01 | 3.668880423576276286236E-01 | 3.666774347189340946111E-01 |
| A_2 | 2.430554544163425583479E-01 | 2.430730831570277688343E-01 | 2.430899947995900162238E-01 |
| A_3 | 1.209297911540813426080E-01 | 1.210787407600147119987E-01 | 1.212233386985371681995E-01 |
| A_4 | 4.442373326800956933883E-02 | 4.455617017203537481428E-02 | 4.468492539362198914300E-02 |
| A_5 | 1.171677757743773843172E-02 | 1.178102734954126813258E-02 | 1.184359349893948419327E-02 |
| A_6 | 2.125628248084762285918E-03 | 2.144800388247385946745E-03 | 2.163511349937550283237E-03 |
| A_7 | 2.481389180309495458283E-04 | 2.516377023323705038435E-04 | 2.550630461069019839283E-04 |
| A_8 | 1.671316411945889908778E-05 | 1.707673032172230379148E-05 | 1.743434983835989463081E-05 |
| A_9 | 5.334612597706110688020E-07 | 5.518260692234136104524E-07 | 5.700324472965968050744E-07 |
| A_{10} | 5.264166507076710875813E-09 | 5.580198031599153319130E-09 | 5.898460356367048400733E-09 |
| A_{11} | 3.783588417480721996636E-12 | 4.369124426259145262212E-12 | 4.991828035585650059302E-12 |

| Coeff. | Window w-11-00-30465 | Window w-11-00-30515 | Window w-11-00-30565 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.09874635899495559787E-01 | 2.096900821762706758149E-01 | 2.095109913400696592553E-01 |
| A_1 | 3.664606124931725225169E-01 | 3.662241287892143004471E-01 | 3.659945250182387131027E-01 |
| A_2 | 2.431071383693180100997E-01 | 2.431250477934194129343E-01 | 2.431421924683504462347E-01 |
| A_3 | 1.213720223009338520986E-01 | 1.215336533869840240216E-01 | 1.216904109681881105044E-01 |
| A_4 | 4.481754586165913132868E-02 | 4.496238782830964930196E-02 | 4.510307142358611060239E-02 |
| A_5 | 1.190815823719201106448E-02 | 1.197902879161781206600E-02 | 1.204797944866053812165E-02 |
| A_6 | 2.182866436675633346410E-03 | 2.204248263162704013353E-03 | 2.225097506616513373001E-03 |
| A_7 | 2.586178118179383623653E-04 | 2.625779841947123124503E-04 | 2.664518298262950060916E-04 |
| A_8 | 1.780719559693864425309E-05 | 1.822730374047094635082E-05 | 1.864022598205789711098E-05 |
| A_9 | 5.891511563723169364242E-07 | 6.110413991010322703859E-07 | 6.327275838233379662424E-07 |
| A_{10} | 6.237295634765415315179E-09 | 6.635135783224747825763E-09 | 7.035431824278695600016E-09 |
| A_{11} | 5.686399445604756727018E-12 | 6.551353866324620469628E-12 | 7.465908243769712340210E-12 |

| Coeff. | Window w-11-00-30615 | Window w-11-00-30665 | Window w-11-00-30715 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.093366446226056274386E-01 | 2.091678307843808674930E-01 | 2.090044627583739361313E-01 |
| A_1 | 3.657708955506615542167E-01 | 3.655542580767261180805E-01 | 3.653445120972620718293E-01 |
| A_2 | 2.431586719335353891444E-01 | 2.431744234305647837203E-01 | 2.431894769566346468134E-01 |
| A_3 | 1.218429353630748851836E-01 | 1.219905412552888273361E-01 | 1.221333129529119335295E-01 |
| A_4 | 4.524014394000702027760E-02 | 4.537297895379417501924E-02 | 4.550163282818192706536E-02 |
| A_5 | 1.211526375852154153667E-02 | 1.218056830303278704729E-02 | 1.224391020710831515161E-02 |
| A_6 | 2.245485070719386284350E-03 | 2.265313506417078255390E-03 | 2.284583786475437611071E-03 |
| A_7 | 2.702510722814354048304E-04 | 2.739568778611997746862E-04 | 2.775683405120148437317E-04 |
| A_8 | 1.904699480434805293274E-05 | 1.944548355234350241341E-05 | 1.983542701688883381079E-05 |
| A_9 | 6.542469974551495540006E-07 | 6.754776268749615501936E-07 | 6.963917045144475519466E-07 |
| A_{10} | 7.438362867625123114333E-09 | 7.841323528964122641752E-09 | 8.243348182362095490498E-09 |
| A_{11} | 8.428489693798859356563E-12 | 9.431415887856914240129E-12 | 1.047013140368043462855E-11 |

| Coeff. | Window w-11-00-30764 | Window w-11-00-30814 | Window w-11-00-30864 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.088464712862921529894E-01 | 2.086937681179336386667E-01 | 2.085462435654752425462E-01 |
| A_1 | 3.651415789099202620902E-01 | 3.649453547039841921657E-01 | 3.647557074489810843073E-01 |
| A_2 | 2.432038588117551460005E-01 | 2.432175956410747300540E-01 | 2.432307147125109847327E-01 |
| A_3 | 1.222713184730978775496E-01 | 1.224046419182258723201E-01 | 1.225333856263591138694E-01 |
| A_4 | 4.562614908001309658821E-02 | 4.574658697499486164663E-02 | 4.586302341895555405183E-02 |
| A_5 | 1.230530123666363281469E-02 | 1.236476158219863204754E-02 | 1.242232076905032285552E-02 |
| A_6 | 2.303295622011404292487E-03 | 2.321451548515572842406E-03 | 2.339057197087446875537E-03 |
| A_7 | 2.810844066340517332865E-04 | 2.845046165902190096654E-04 | 2.878291550436388139007E-04 |
| A_8 | 2.021655645710900878970E-05 | 2.058867656278574022078E-05 | 2.095167103376836869740E-05 |
| A_9 | 7.169621147757128568075E-07 | 7.371663365650577778531E-07 | 7.569867834991974948005E-07 |
| A_{10} | 8.643500450044693329832E-09 | 9.040946202925757529570E-09 | 9.434963315284873592671E-09 |
| A_{11} | 1.154004116071817248037E-11 | 1.263672755364947283625E-11 | 1.375602907262547246756E-11 |

| Coeff. | Window w-11-00-30914 | Window w-11-00-30964 | Window w-11-00-31014 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.084023752734117423182E-01 | 2.082604145653168640915E-01 | 2.081051633610762186368E-01 |
| A_1 | 3.645706931861237035607E-01 | 3.643880734477108624401E-01 | 3.641879661800555511273E-01 |
| A_2 | 2.432433769402211409734E-01 | 2.432557563993697706241E-01 | 2.432685352950724159569E-01 |
| A_3 | 1.226588878223343752235E-01 | 1.227826815985577832752E-01 | 1.229177826056498923607E-01 |
| A_4 | 4.597664587725467896692E-02 | 4.608882428061173128399E-02 | 4.621192814453413160098E-02 |
| A_5 | 1.247855340155275060088E-02 | 1.253412766914996346204E-02 | 1.259547938558474563858E-02 |
| A_6 | 2.356283356349188580625E-03 | 2.373330797362468944348E-03 | 2.392294378457754484804E-03 |
| A_7 | 2.910889936740528339498E-04 | 2.943211170596751977178E-04 | 2.979529369178090851850E-04 |
| A_8 | 2.130872461345354694653E-05 | 2.166373314631934458604E-05 | 2.206812352622976635240E-05 |
| A_9 | 7.765813877009600023773E-07 | 7.961514135738566302669E-07 | 8.188742014978197383054E-07 |
| A_{10} | 9.828174707858341377320E-09 | 1.022421642780769369574E-08 | 1.069735556924371697534E-08 |
| A_{11} | 1.490250457939090841360E-11 | 1.608455970737826595013E-11 | 1.756818428422638797112E-11 |

| Coeff. | Window w-11-00-31064 | Window w-11-00-31114 | Window w-11-00-31164 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.079266686530126237225E-01 | 2.077483623083385688035E-01 | 2.075753721408718238689E-01 |
| A_1 | 3.639571492029637918113E-01 | 3.637263464189558075687E-01 | 3.635023147670012473283E-01 |
| A_2 | 2.432817488124294150870E-01 | 2.432944938236720686922E-01 | 2.433066400145541780886E-01 |
| A_3 | 1.230725252422707402330E-01 | 1.232269196073535935310E-01 | 1.233766208849072910808E-01 |
| A_4 | 4.635425464651324014548E-02 | 4.649666970081073694989E-02 | 4.663495284858511340592E-02 |
| A_5 | 1.266714290954344666245E-02 | 1.273907813945856567875E-02 | 1.280903598013204939223E-02 |
| A_6 | 2.414747114402140007963E-03 | 2.437379937294891116113E-03 | 2.459436687723300734315E-03 |
| A_7 | 3.023343681488735772590E-04 | 3.067770770864855367106E-04 | 3.111194755513088325520E-04 |
| A_8 | 2.256941706879479003286E-05 | 2.308217148958806758922E-05 | 2.358554661559398110651E-05 |
| A_9 | 8.482570113655144320858E-07 | 8.787342627919639533310E-07 | 9.088665904046276545642E-07 |
| A_{10} | 1.135659490420024569326E-08 | 1.205841412855391854172E-08 | 1.276166889947669263834E-08 |
| A_{11} | 2.004066421680872624854E-11 | 2.286277351304934343940E-11 | 2.579878916164447477428E-11 |

| Coeff. | Window w-11-00-31214 | Window w-11-00-31263 | Window w-11-00-31313 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.074072176985271752034E-01 | 2.072312018079495510910E-01 | 2.070504039698219416783E-01 |
| A_1 | 3.632844403873457554883E-01 | 3.630562394281499856755E-01 | 3.628216638697010554596E-01 |
| A_2 | 2.433182377254107932687E-01 | 2.433301018144874704082E-01 | 2.433419442511401333554E-01 |
| A_3 | 1.235220517000069885303E-01 | 1.236741745115271776432E-01 | 1.238302949251573249303E-01 |
| A_4 | 4.676947950467445571746E-02 | 4.691044469558046778169E-02 | 4.705542438092767809559E-02 |
| A_5 | 1.287719800903407964042E-02 | 1.294875603176882985628E-02 | 1.302251972426735096997E-02 |
| A_6 | 2.480971111239138673819E-03 | 2.503632176811451249535E-03 | 2.527059552699070867298E-03 |
| A_7 | 3.153711791169685454896E-04 | 3.198594642745788055429E-04 | 3.245174347496459224104E-04 |
| A_8 | 2.408049346119472460984E-05 | 2.460527723313655440159E-05 | 2.515280628751800505136E-05 |
| A_9 | 9.386956341390153790436E-07 | 9.705320312422565397593E-07 | 1.004010153896510277186E-06 |
| A_{10} | 1.346670513902604839849E-08 | 1.422795485477765755042E-08 | 1.503913967411542776310E-08 |
| A_{11} | 2.884417218317054565822E-11 | 3.223125391771091061596E-11 | 3.595471007068359937319E-11 |

| Coeff. | Window w-11-00-31363 | Window w-11-00-31413 | Window w-11-00-31463 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.068750323801949019003E-01 | 2.067049600891981291128E-01 | 2.065348136342910943889E-01 |
| A_1 | 3.625940164172290945893E-01 | 3.623731425456730392246E-01 | 3.621519280050270136768E-01 |
| A_2 | 2.433532079444066632357E-01 | 2.433639214122754800625E-01 | 2.433741508157011488965E-01 |
| A_3 | 1.239816368822256152722E-01 | 1.241283182580092980896E-01 | 1.242748561417205748695E-01 |
| A_4 | 4.719616829381828356508E-02 | 4.733276764940221618546E-02 | 4.746967519816053667988E-02 |
| A_5 | 1.309424060808105909731E-02 | 1.316395503106466819318E-02 | 1.323407491715089776351E-02 |
| A_6 | 2.549885434345665386575E-03 | 2.572117191512170883508E-03 | 2.594584386071915326863E-03 |
| A_7 | 3.290689699741164453395E-04 | 3.335143987555364126012E-04 | 3.380370765952007693602E-04 |
| A_8 | 2.569009702027581065692E-05 | 2.621699776772477730062E-05 | 2.675843403869829407156E-05 |
| A_9 | 1.037082685433782298680E-06 | 1.069722760473160031783E-06 | 1.103811168487924795682E-06 |
| A_{10} | 1.585022936190303240163E-08 | 1.665985861448647031346E-08 | 1.753175017057442556542E-08 |
| A_{11} | 3.978952904869438840275E-11 | 4.372264941546358383300E-11 | 4.832426078304341874623E-11 |

| Coeff. | Window w-11-00-31513 | Window w-11-00-31563 | Window w-11-00-31613 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.063663097901072304669E-01 | 2.062022351743423305263E-01 | 2.060431253172837684284E-01 |
| A_1 | 3.619327221736849842671E-01 | 3.617191915802439464774E-01 | 3.615120313623097199698E-01 |
| A_2 | 2.433840277528869223934E-01 | 2.433934718810797835452E-01 | 2.434024485921363549056E-01 |
| A_3 | 1.244198718850808536444E-01 | 1.245610027901149932544E-01 | 1.246977863273213213836E-01 |
| A_4 | 4.760539029501581209466E-02 | 4.773762660516451131749E-02 | 4.786595418999721761783E-02 |
| A_5 | 1.330371248873978015961E-02 | 1.337165239780018462045E-02 | 1.343767585906296008518E-02 |
| A_6 | 2.616951691558679471409E-03 | 2.638810665932298292033E-03 | 2.660091920584051999095E-03 |
| A_7 | 3.425550876583178646110E-04 | 3.469807726640428582811E-04 | 3.513004028315276226338E-04 |
| A_8 | 2.730204325828276233082E-05 | 2.783635331361769010247E-05 | 2.835977130408976398784E-05 |
| A_9 | 1.138311598145811735077E-06 | 1.172400947170358112594E-06 | 1.205985164516508240879E-06 |
| A_{10} | 1.842718590631905216731E-08 | 1.932017960154167902813E-08 | 2.020870600797588296123E-08 |
| A_{11} | 5.322508481484265055379E-11 | 5.821751958356203432462E-11 | 6.329846376488201138333E-11 |

| Coeff. | Window w-11-00-31663 | Window w-12-00-31713 | Window w-12-00-31762 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.058882843324376324688E-01 | 2.057362620154395063264E-01 | 2.055724625665266902048E-01 |
| A_1 | 3.613103421450152501855E-01 | 3.611121804363355242509E-01 | 3.608983820829155912137E-01 |
| A_2 | 2.434110102648551709575E-01 | 2.434191273283378291784E-01 | 2.434273083632976429310E-01 |
| A_3 | 1.248308259017716264413E-01 | 1.249613195569252836024E-01 | 1.251016927921020992182E-01 |
| A_4 | 4.799092725452064826431E-02 | 4.811377073969248400475E-02 | 4.824642749662570760251E-02 |
| A_5 | 1.350206164431046950329E-02 | 1.356549720616933161590E-02 | 1.363427849531621949377E-02 |
| A_6 | 2.680882784208595616411E-03 | 2.701429768793157191995E-03 | 2.723821702876702388074E-03 |
| A_7 | 3.555310574020291170426E-04 | 3.597300531345077409261E-04 | 3.643363610059280561626E-04 |
| A_8 | 2.887426829288557450927E-05 | 2.938814078300649149953E-05 | 2.995682418542470451456E-05 |
| A_9 | 1.239183004286542974202E-06 | 1.272673360644087234356E-06 | 1.310187999837035700348E-06 |
| A_{10} | 2.109569594071246883974E-08 | 2.200696420878828199077E-08 | 2.304649728961015113272E-08 |
| A_{11} | 6.848546454192544835333E-11 | 7.406441710190370343108E-11 | 8.065058679049998006584E-11 |
| A_{12} | | 9.962940517762297032280E-17 | 2.807208980118518065599E-16 |

| Coeff. | Window w-12-00-31812 | Window w-12-00-31862 | Window w-12-00-31912 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.054107481612118672504E-01 | 2.052532952155739303074E-01 | 2.051001956016988250254E-01 |
| A_1 | 3.606871695713101956234E-01 | 3.604814169079858385204E-01 | 3.602812533044019843980E-01 |
| A_2 | 2.434351135864996395271E-01 | 2.434424998959982582367E-01 | 2.434494812916968742880E-01 |
| A_3 | 1.252401631611933059067E-01 | 1.253748916618628013269E-01 | 1.255058074385333368589E-01 |
| A_4 | 4.837753312480013031136E-02 | 4.850529004702538431401E-02 | 4.862961438333318013239E-02 |
| A_5 | 1.370239281526807690654E-02 | 1.376887625667323513445E-02 | 1.383367597190668301444E-02 |
| A_6 | 2.746054648169269286007E-03 | 2.767802093132167244670E-03 | 2.789042905178448945233E-03 |
| A_7 | 3.689263148931856828560E-04 | 3.734294695590854859176E-04 | 3.778403908720926533306E-04 |
| A_8 | 3.052636976188307984717E-05 | 3.108757152354839504579E-05 | 3.163957281766295057929E-05 |
| A_9 | 1.348049737028811955618E-06 | 1.385609161422126830699E-06 | 1.422792171084933547819E-06 |
| A_{10} | 2.410956587194818581012E-08 | 2.517675450109129327015E-08 | 2.624528183667454004583E-08 |
| A_{11} | 8.758899146304258610432E-11 | 9.474889567840926340337E-11 | 1.021065628502986112923E-10 |
| A_{12} | 5.541772926770020229787E-16 | 9.321002681048729377285E-16 | 1.427297469696501316850E-15 |

| Coeff. | Window w-12-00-31962 | Window w-12-00-32012 | Window w-12-00-32061 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.049510149120789303568E-01 | 2.048058051896537617081E-01 | 2.046593586879699158476E-01 |
| A_1 | 3.600861219175143569952E-01 | 3.598960982550128912601E-01 | 3.597043727346625792288E-01 |
| A_2 | 2.434560997350662218410E-01 | 2.434623678191999424222E-01 | 2.434685219149278156237E-01 |
| A_3 | 1.256332912462830148477E-01 | 1.257573049938087242101E-01 | 1.258823027307028744791E-01 |
| A_4 | 4.875084751914921272291E-02 | 4.886893962912328078673E-02 | 4.898812139928878610424E-02 |
| A_5 | 1.389695884424996055445E-02 | 1.395869134504097403475E-02 | 1.402107815584637330460E-02 |
| A_6 | 2.809827207390549726246E-03 | 2.830140823447446469870E-03 | 2.850705766611280528823E-03 |
| A_7 | 3.821682398239946800227E-04 | 3.864091859236979958427E-04 | 3.907128339940581988142E-04 |
| A_8 | 3.218331070568348228954E-05 | 3.271815308852792615664E-05 | 3.326274091727632179022E-05 |
| A_9 | 1.459642462364785594004E-06 | 1.496102822802261991702E-06 | 1.533419263505926618578E-06 |
| A_{10} | 2.731561516357294325431E-08 | 2.838549161950953849428E-08 | 2.949028816619928395278E-08 |
| A_{11} | 1.096584939261615257597E-10 | 1.173835130551344057091E-10 | 1.255236077152616044022E-10 |
| A_{12} | 2.052523767491839668796E-15 | 2.818384458202490549305E-15 | 3.760542607397204501919E-15 |

| Coeff. | Window w-12-00-32111 | Window w-12-00-32161 | Window w-12-00-32211 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.045125982539853294503E-01 | 2.043702989162784376746E-01 | 2.042164713443356855203E-01 |
| A_1 | 3.595121508026017596025E-01 | 3.593256901564155987073E-01 | 3.591236885809857638297E-01 |
| A_2 | 2.434745176832451332276E-01 | 2.434801662167412284263E-01 | 2.434853930622148335142E-01 |
| A_3 | 1.260074942356060727648E-01 | 1.261288072823622870847E-01 | 1.262595575844623633425E-01 |
| A_4 | 4.910764446001676098621E-02 | 4.922361542986553084564E-02 | 4.934941214716060759460E-02 |
| A_5 | 1.408373044168194564075E-02 | 1.414460537367659852647E-02 | 1.421108981308527378173E-02 |
| A_6 | 2.871395145560228390388E-03 | 2.891534149641352514480E-03 | 2.913724542420773238000E-03 |
| A_7 | 3.950530084912295139739E-04 | 3.992882890501954276412E-04 | 4.040116163351276823249E-04 |
| A_8 | 3.381383308442156434221E-05 | 3.435353630780279215039E-05 | 3.496578560681869932793E-05 |
| A_9 | 1.571377567418095713788E-06 | 1.608755796465665027926E-06 | 1.652251065118930713576E-06 |
| A_{10} | 3.062410985605802634738E-08 | 3.175116570708608224776E-08 | 3.311825871471152161015E-08 |
| A_{11} | 1.340449484795075583784E-10 | 1.426925831675112814285E-10 | 1.540604176533608124862E-10 |
| A_{12} | 4.896196805558609621327E-15 | 6.212039599784064977764E-15 | 8.501550778633952386054E-15 |

| Coeff. | Window w-12-00-32261 | Window w-12-00-32311 | Window w-12-00-32361 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.040631954756227777603E-01 | 2.039045889840563876498E-01 | 2.037504344627624451467E-01 |
| A_1 | 3.589222827016674640017E-01 | 3.587137293724297040418E-01 | 3.585109315227228370777E-01 |
| A_2 | 2.434903410684392686600E-01 | 2.434951739162759670607E-01 | 2.434996707639235087150E-01 |
| A_3 | 1.263897236654105690550E-01 | 1.265242920934189525676E-01 | 1.266549916830611988551E-01 |
| A_4 | 4.947488517842713311940E-02 | 4.960486524956979119091E-02 | 4.973129240602371736472E-02 |
| A_5 | 1.427753608429041129064E-02 | 1.434651384429510682396E-02 | 1.441371021086690001700E-02 |
| A_6 | 2.935959344400878875189E-03 | 2.959102245342798185755E-03 | 2.981693229369355159753E-03 |
| A_7 | 4.087608612069313035858E-04 | 4.137212165888045282831E-04 | 4.185768397499830862603E-04 |
| A_8 | 3.558440617404186919499E-05 | 3.623357303348252064238E-05 | 3.687160189026398267377E-05 |
| A_9 | 1.696521328073340521177E-06 | 1.743294015818799110835E-06 | 1.789550878602551530513E-06 |
| A_{10} | 3.452693016860663345025E-08 | 3.603171195888218815426E-08 | 3.753601661882638532116E-08 |
| A_{11} | 1.660909342158820615475E-10 | 1.792462987545150543807E-10 | 1.927154495184339588284E-10 |
| A_{12} | 1.134789193868688686937E-14 | 1.492899625087257115121E-14 | 1.911971160516110869407E-14 |

| Coeff. | Window w-12-00-32410 | Window w-12-00-32460 | Window w-12-00-32510 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.036007777605021561043E-01 | 2.034555574762519594456E-01 | 2.032976368418373270262E-01 |
| A_1 | 3.583139581740895215835E-01 | 3.581227366262991931953E-01 | 3.579144590589575839173E-01 |
| A_2 | 2.435038478870023509828E-01 | 2.435077234360224280907E-01 | 2.435112659497543476182E-01 |
| A_3 | 1.267817914208946290084E-01 | 1.269047507031949325299E-01 | 1.270381653732311626903E-01 |
| A_4 | 4.985412045184028768694E-02 | 4.997339179856750658731E-02 | 5.010342355532896630688E-02 |
| A_5 | 1.447909161512263487437E-02 | 1.454267219981757837470E-02 | 1.461233108142409560879E-02 |
| A_6 | 3.003717143269400898238E-03 | 3.025175121849724050216E-03 | 3.048830155545912424138E-03 |
| A_7 | 4.233233677806586786076E-04 | 4.279600027865710659225E-04 | 4.331126682003251335881E-04 |
| A_8 | 3.749772097196860312373E-05 | 3.811163672722547910414E-05 | 3.880122667842981787872E-05 |
| A_9 | 1.835215652457455348215E-06 | 1.880247464876333098375E-06 | 1.931580873449411196564E-06 |
| A_{10} | 3.903639465872703537398E-08 | 4.053055627029061613361E-08 | 4.227082248616583782915E-08 |
| A_{11} | 2.064553391498023110075E-10 | 2.204323440178809189396E-10 | 2.373091209936235382225E-10 |
| A_{12} | 2.393624566885863947284E-14 | 2.939059955274882148661E-14 | 3.679291539212289924624E-14 |

| Coeff. | Window w-12-00-32560 | Window w-12-00-32610 | Window w-12-00-32659 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.031431090115737922842E-01 | 2.029912329821508451658E-01 | 2.028423955445271032762E-01 |
| A_1 | 3.577105399919952464442E-01 | 3.575100374368062224051E-01 | 3.573134683672555812176E-01 |
| A_2 | 2.435144954276944465662E-01 | 2.435174997501442105998E-01 | 2.435202841769991879278E-01 |
| A_3 | 1.271686043964321037798E-01 | 1.272967252594682919891E-01 | 1.274222075798443888319E-01 |
| A_4 | 5.023077364339434907771E-02 | 5.035601711280147970207E-02 | 5.047882884604069634362E-02 |
| A_5 | 1.468067654188390398785E-02 | 1.474798053059630300584E-02 | 1.481406166227051451108E-02 |
| A_6 | 3.072093304980250413842E-03 | 3.095041703764358593280E-03 | 3.117610607687828467197E-03 |
| A_7 | 4.381960229290884482066E-04 | 4.432226215979520741431E-04 | 4.481774390554253123908E-04 |
| A_8 | 3.948458592396813065330E-05 | 4.016265715307742077101E-05 | 4.083325831508242853174E-05 |
| A_9 | 1.982792022679872418405E-06 | 2.033878896537246438666E-06 | 2.084660650623610303185E-06 |
| A_{10} | 4.402639195254803882611E-08 | 4.579393501330030269842E-08 | 4.756636826048217581391E-08 |
| A_{11} | 2.547329433498955846649E-10 | 2.726308756995197459312E-10 | 2.909198538067972966385E-10 |
| A_{12} | 4.527510797080959391874E-14 | 5.483282547946037381501E-14 | 6.545377336140944082183E-14 |

| Coeff. | Window w-12-00-32709 | Window w-12-00-32759 | Window w-12-00-32809 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.026863059224511237052E-01 | 2.025283229666044729407E-01 | 2.023725771238553225071E-01 |
| A_1 | 3.571070236712497746360E-01 | 3.568978694933552680592E-01 | 3.566915779082548659633E-01 |
| A_2 | 2.435225968975488110025E-01 | 2.435245175993743898786E-01 | 2.435262075520889191930E-01 |
| A_3 | 1.275535232832195677190E-01 | 1.276862354759783587028E-01 | 1.278169717206092438486E-01 |
| A_4 | 5.060791125885076378928E-02 | 5.073875546878881812580E-02 | 5.086784023266918338817E-02 |
| A_5 | 1.488383232698052923869E-02 | 1.495477436832047129050E-02 | 1.502486945461377518230E-02 |
| A_6 | 3.141577789352278958098E-03 | 3.166043901411980538402E-03 | 3.190265705028904711382E-03 |
| A_7 | 4.534799784330559417177E-04 | 4.589216320058191416834E-04 | 4.643234630169132074374E-04 |
| A_8 | 4.155857271538009681798E-05 | 4.230838762845459622430E-05 | 4.305556746239910360627E-05 |
| A_9 | 2.140427758196640233400E-06 | 2.198694485354409942324E-06 | 2.257093381459903115005E-06 |
| A_{10} | 4.955900558169835643176E-08 | 5.167609860582178960782E-08 | 5.381878272679492763921E-08 |
| A_{11} | 3.123554574851737824318E-10 | 3.358514936829639413991E-10 | 3.601206810284630729053E-10 |
| A_{12} | 7.947909624337011080779E-14 | 9.651279189702864136256E-14 | 1.156051813379113952863E-13 |

| Coeff. | Window w-12-00-32859 | Window w-12-00-32909 | Window w-12-00-32958 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.022167494267397907734E-01 | 2.020652684799073786913E-01 | 2.019037568319510054501E-01 |
| A_1 | 3.564850812134977084281E-01 | 3.562842529778522316546E-01 | 3.560699016229282483901E-01 |
| A_2 | 2.435277002143630535895E-01 | 2.435289624843833987188E-01 | 2.435298504431742799961E-01 |
| A_3 | 1.279476831977054632753E-01 | 1.280746579580306867863E-01 | 1.282098301575731603269E-01 |
| A_4 | 5.099708433220357881789E-02 | 5.112280891586688962350E-02 | 5.125707573313205679420E-02 |
| A_5 | 1.509515468984504908274E-02 | 1.516362565644152539824E-02 | 1.523698433264529057615E-02 |
| A_6 | 3.214599190747890623542E-03 | 3.238349338629743228468E-03 | 3.263896384320986237971E-03 |
| A_7 | 4.697640714933846258365E-04 | 4.750879444425597156366E-04 | 4.808440111610246965018E-04 |
| A_8 | 4.381081981362357259635E-05 | 4.455257517498005512377E-05 | 4.535996346360580039499E-05 |
| A_9 | 2.316441979388641255790E-06 | 2.375052006799080376764E-06 | 2.439435144073530710075E-06 |
| A_{10} | 5.601599789147620496584E-08 | 5.820587992749909336566E-08 | 6.064377178725529778945E-08 |
| A_{11} | 3.854761097548605516657E-10 | 4.112234566398178175861E-10 | 4.405456097562244328850E-10 |
| A_{12} | 1.370673300325063619576E-13 | 1.604229434524272673116E-13 | 1.888711340482454074199E-13 |

| Coeff. | Window w-12-00-33008 | Window w-12-00-33058 | Window w-12-00-33108 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.017448049050511209236E-01 | 2.015896450487731561611E-01 | 2.014267100330184737334E-01 |
| A_1 | 3.558588337790702451366E-01 | 3.556526913709910690483E-01 | 3.554358489305443239781E-01 |
| A_2 | 2.435304905060622051091E-01 | 2.435308881226997825106E-01 | 2.435305390914332842705E-01 |
| A_3 | 1.283427481416247312976E-01 | 1.284723845675170757094E-01 | 1.286081404264694640554E-01 |
| A_4 | 5.138932103082149557288E-02 | 5.151851294609456968437E-02 | 5.165451768749319823063E-02 |
| A_5 | 1.530936158120865033621E-02 | 1.538018841134903485501E-02 | 1.545515951824202181733E-02 |
| A_6 | 3.289156561067233408881E-03 | 3.313930217913516322359E-03 | 3.340339982899059275246E-03 |
| A_7 | 4.865521009472617123741E-04 | 4.921671031149751705542E-04 | 4.982111118719742470424E-04 |
| A_8 | 4.616388738027127013509E-05 | 4.695807747944751346982E-05 | 4.782476328945454048979E-05 |
| A_9 | 2.503926384688614491535E-06 | 2.568045260155898634499E-06 | 2.639472946356629998545E-06 |
| A_{10} | 6.310940001655621775923E-08 | 6.558678736161180226678E-08 | 6.844156282856391754000E-08 |
| A_{11} | 4.707619699837207596219E-10 | 5.017653684554252108977E-10 | 5.399236634877024933813E-10 |
| A_{12} | 2.201101024977812166458E-13 | 2.544871163529083629905E-13 | 3.058972097214031813554E-13 |

| Coeff. | Window w-12-00-33158 | Window w-12-00-33208 | Window w-12-00-33258 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.012674873940648361469E-01 | 2.011109298417588851879E-01 | 2.009579481858398092666E-01 |
| A_1 | 3.552238494434383421928E-01 | 3.550153089854164537042E-01 | 3.548114366486722047478E-01 |
| A_2 | 2.435299953233400647518E-01 | 2.435292749143378463806E-01 | 2.435283737527213373218E-01 |
| A_3 | 1.287407027773664311464E-01 | 1.288709540244666825636E-01 | 1.289981328427310071556E-01 |
| A_4 | 5.178751240924711701189E-02 | 5.191836211283801818701E-02 | 5.204630975174590233886E-02 |
| A_5 | 1.552857982116174292528E-02 | 1.560091542745389569306E-02 | 1.567175189541555236837E-02 |
| A_6 | 3.366253009551231076427E-03 | 3.391828728317975843990E-03 | 3.416922203250470828954E-03 |
| A_7 | 5.041569771119140942719E-04 | 5.100397514701857957875E-04 | 5.158264975272646290940E-04 |
| A_8 | 4.868056015049771779460E-05 | 4.953021780138359539306E-05 | 5.036903643406363223498E-05 |
| A_9 | 2.710402000774499570136E-06 | 2.781192308174948308121E-06 | 2.851456057943073781680E-06 |
| A_{10} | 7.130328614088459254035E-08 | 7.418452431096785511021E-08 | 7.706952059738965220881E-08 |
| A_{11} | 5.789187175184002515027E-10 | 6.188826415821533306126E-10 | 6.595941680687723845159E-10 |
| A_{12} | 3.621900167933409747492E-13 | 4.235455645812135044904E-13 | 4.896791655607374845590E-13 |

| Coeff. | Window w-12-00-33307 | Window w-12-00-33357 | Window w-12-00-33407 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.007988999729803130030E-01 | 2.006444247743675079126E-01 | 2.004945568320995814875E-01 |
| A_1 | 3.545993437272665818171E-01 | 3.543932587488200310793E-01 | 3.541932360139281289421E-01 |
| A_2 | 2.435271575409643194938E-01 | 2.435257886504836621921E-01 | 2.435242852404962125466E-01 |
| A_3 | 1.291302218700743979063E-01 | 1.292584193216466797587E-01 | 1.293827055653850958961E-01 |
| A_4 | 5.217945871659660532079E-02 | 5.230886073134715914560E-02 | 5.243447922684277823140E-02 |
| A_5 | 1.574561357180381272928E-02 | 1.581749731015710537215E-02 | 1.588737331337506723558E-02 |
| A_6 | 3.443151328021547297302E-03 | 3.468724109040402049834E-03 | 3.493625676536347903241E-03 |
| A_7 | 5.218942513938370406678E-04 | 5.278246363422913484680E-04 | 5.336128931713064460521E-04 |
| A_8 | 5.125228844235019274154E-05 | 5.211851738887992037695E-05 | 5.296676750782352073483E-05 |
| A_9 | 2.925875648863563696373E-06 | 2.999234561095037373599E-06 | 3.071420705924719090305E-06 |
| A_{10} | 8.015243144443441489863E-08 | 8.321672876062100930729E-08 | 8.625578919633659682245E-08 |
| A_{11} | 7.038107474544593485977E-10 | 7.484711328187358629509E-10 | 7.934329017789048101071E-10 |
| A_{12} | 5.651798044011543316360E-13 | 6.452927149069133911577E-13 | 7.296349083268469943524E-13 |

| Coeff. | Window w-12-00-33457 | Window w-12-00-33507 | Window w-12-00-33556 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.003492440992871340784E-01 | 2.002084219804260051436E-01 | 2.000720214671189464250E-01 |
| A_1 | 3.539992141646910429019E-01 | 3.538111146502019750952E-01 | 3.536288525283707658193E-01 |
| A_2 | 2.435226635996972789606E-01 | 2.435209389744621913810E-01 | 2.435191255339637516502E-01 |
| A_3 | 1.295031320628808971804E-01 | 1.296197602421056209286E-01 | 1.297326546943685613854E-01 |
| A_4 | 5.255635043391566336884E-02 | 5.267452151792644447585E-02 | 5.278904381189615525511E-02 |
| A_5 | 1.595525279454679959714E-02 | 1.602115352887267592370E-02 | 1.608509615037350421567E-02 |
| A_6 | 3.517855993525527027438E-03 | 3.541417571641666473297E-03 | 3.564314178423745302965E-03 |
| A_7 | 5.392577716702229995242E-04 | 5.447586758069906776594E-04 | 5.501153715228632178032E-04 |
| A_8 | 5.379660781693928086375E-05 | 5.460771463266625397032E-05 | 5.539983043347010569373E-05 |
| A_9 | 3.142367627888078536850E-06 | 3.212019200867185340659E-06 | 3.280326344402110537332E-06 |
| A_{10} | 8.926494109926315727982E-08 | 9.224000286580183462461E-08 | 9.517716082772927425031E-08 |
| A_{11} | 8.385816589142027771942E-10 | 8.838104597300797463491E-10 | 9.290185682203223466180E-10 |
| A_{12} | 8.178484132910405244411E-13 | 9.095709260716391721417E-13 | 1.004438601603801451966E-12 |

| Coeff. | Window w-12-00-33606 | Window w-12-00-33656 | Window w-12-00-33706 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.999368467424216260522E-01 | 1.998027743916532606626E-01 | 1.996719211271610920963E-01 |
| A_1 | 3.534481635986042837505E-01 | 3.532688855672715530964E-01 | 3.530938552977698711565E-01 |
| A_2 | 2.435171939607855659033E-01 | 2.435151480032282406168E-01 | 2.435130329352069193590E-01 |
| A_3 | 1.298444678207721135563E-01 | 1.299553043605497950323E-01 | 1.300634200952222486872E-01 |
| A_4 | 5.290259553916408637877E-02 | 5.301527788257535506552E-02 | 5.312530538758511394236E-02 |
| A_5 | 1.614856845921351548069E-02 | 1.621162413584081860761E-02 | 1.627325770534095839055E-02 |
| A_6 | 3.587074826189209424902E-03 | 3.609717500452264885006E-03 | 3.631878612240497881617E-03 |
| A_7 | 5.554503555283605292769E-04 | 5.607674669933848604219E-04 | 5.659806658979240550305E-04 |
| A_8 | 5.619079182632002652737E-05 | 5.698109580966063938507E-05 | 5.775784910508959719367E-05 |
| A_9 | 3.348790783288246272747E-06 | 3.417447290995872126736E-06 | 3.485166664126388085285E-06 |
| A_{10} | 9.813851038605254382586E-08 | 1.011250739397281524391E-07 | 1.040873864678875697212E-07 |
| A_{11} | 9.750971748928489709555E-10 | 1.022052256681588362376E-09 | 1.069103739597462681630E-09 |
| A_{12} | 1.104069729327210767869E-12 | 1.208474202519245936270E-12 | 1.315950970113076573854E-12 |

| Coeff. | Window w-12-00-33755 | Window w-12-00-33806 | Window w-12-00-33855 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.995444389300213175291E-01 | 1.994155292713616549967E-01 | 1.992877616748099128981E-01 |
| A_1 | 3.529232801672420765163E-01 | 3.527506071802354470780E-01 | 3.525793378726886946736E-01 |
| A_2 | 2.435108597021187450062E-01 | 2.435082688178376160529E-01 | 2.435054367689229069886E-01 |
| A_3 | 1.301686936762179689915E-01 | 1.302749444817663260763E-01 | 1.303801183780749262423E-01 |
| A_4 | 5.323254656558867531162E-02 | 5.334115369968317564559E-02 | 5.344890926845367869639E-02 |
| A_5 | 1.633339099222353872284E-02 | 1.639450341442008577570E-02 | 1.645527976924446159506E-02 |
| A_6 | 3.653528009012736944938E-03 | 3.675628979426021612975E-03 | 3.697674796305257810482E-03 |
| A_7 | 5.710822264089041026966E-04 | 5.763220008383596711021E-04 | 5.815699740151090503438E-04 |
| A_8 | 5.851977296421473427313E-05 | 5.930907189131126872132E-05 | 6.010410061509903447474E-05 |
| A_9 | 3.551821785749588863005E-06 | 3.621754274327556642772E-06 | 3.692782314005360368164E-06 |
| A_{10} | 1.070188692931237588299E-07 | 1.101582387548806109548E-07 | 1.133891783765357360611E-07 |
| A_{11} | 1.116120690969457721260E-09 | 1.168464440031049326852E-09 | 1.223661843472686428293E-09 |
| A_{12} | 1.426088427136672565605E-12 | 1.562479341723964786797E-12 | 1.715727671979864301660E-12 |

| Coeff. | Window w-12-00-33905 | Window w-12-00-33955 | Window w-12-00-34005 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.991607712978051143141E-01 | 1.990248870257895476651E-01 | 1.988936771814824179105E-01 |
| A_1 | 3.524090172839695442764E-01 | 3.522265613517923590751E-01 | 3.520503248776237415125E-01 |
| A_2 | 2.435024280239618509340E-01 | 2.434987793684319352624E-01 | 2.434951364412757879107E-01 |
| A_3 | 1.304845551309225236978E-01 | 1.305960934706174296927E-01 | 1.307037327679269253636E-01 |
| A_4 | 5.355609289251092485959E-02 | 5.367097102014863656952E-02 | 5.378194684502589488923E-02 |
| A_5 | 1.651583705322402147197E-02 | 1.658096875269189952331E-02 | 1.664395308379857237850E-02 |
| A_6 | 3.719688008790919788616E-03 | 3.743465373227408574415E-03 | 3.766489083709785489265E-03 |
| A_7 | 5.868247229599449481904E-04 | 5.925313752155792175299E-04 | 5.980668938273121278716E-04 |
| A_8 | 6.090309798016246226221E-05 | 6.177686003599830950102E-05 | 6.262649145735072441928E-05 |
| A_9 | 3.764528401052599476083E-06 | 3.843704495939995723465E-06 | 3.920967538783810504082E-06 |
| A_{10} | 1.166770738273217935111E-07 | 1.203502984473533386256E-07 | 1.239547866203650466073E-07 |
| A_{11} | 1.280522004621472752370E-09 | 1.345185932791065426421E-09 | 1.409283851116138160677E-09 |
| A_{12} | 1.878108708932217005944E-12 | 2.068885928643445494950E-12 | 2.262956436325100383477E-12 |

| Coeff. | Window w-12-00-34055 | Window w-12-00-34104 | Window w-12-00-34154 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.987656803326311348920E-01 | 1.986154483265003813596E-01 | 1.984676524585656444844E-01 |
| A_1 | 3.518783394027904753401E-01 | 3.516760417932138285126E-01 | 3.514769331670025512304E-01 |
| A_2 | 2.434914475179669240067E-01 | 2.434862067421633374353E-01 | 2.434808583166698611906E-01 |
| A_3 | 1.308086669699520577538E-01 | 1.309313642170448841996E-01 | 1.310519707506237671037E-01 |
| A_4 | 5.389026190337223225254E-02 | 5.401777674072221504704E-02 | 5.414330214615263768148E-02 |
| A_5 | 1.670550018248485889281E-02 | 1.677844726144159856457E-02 | 1.685036128616727080997E-02 |
| A_6 | 3.789020900079278523825E-03 | 3.815950436227218877341E-03 | 3.842547632811672472125E-03 |
| A_7 | 6.034947568874214847377E-04 | 6.100526534758182704830E-04 | 6.165455027620251149956E-04 |
| A_8 | 6.346181133236462119387E-05 | 6.448562066123844919269E-05 | 6.550268677826269585234E-05 |
| A_9 | 3.997214352546573290921E-06 | 4.092514981244516343732E-06 | 4.187645644536621771858E-06 |
| A_{10} | 1.275321566313038964645E-07 | 1.321309733489908615832E-07 | 1.367559636311584599719E-07 |
| A_{11} | 1.473531869678124124462E-09 | 1.559841897139701186464E-09 | 1.647799159517973215020E-09 |
| A_{12} | 2.462204633134339721622E-12 | 2.752988638172117976186E-12 | 3.058979975478988124572E-12 |

| Coeff. | Window w-12-00-34204 | Window w-12-00-34254 | Window w-12-00-34303 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.983148689375066617220E-01 | 1.981536696416125499113E-01 | 1.979855436438084422685E-01 |
| A_1 | 3.512710060557861791450E-01 | 3.510534400031590505681E-01 | 3.508262708256759020901E-01 |
| A_2 | 2.434751217743715386092E-01 | 2.434684447211939668977E-01 | 2.434609424928147344239E-01 |
| A_3 | 1.311765409376159977040E-01 | 1.313076427653945028054E-01 | 1.314440908167278473278E-01 |
| A_4 | 5.427315062720959997294E-02 | 5.441040310405052146762E-02 | 5.455376702525362980615E-02 |
| A_5 | 1.692486344668059051820E-02 | 1.700395548492591892715E-02 | 1.708686496322051416840E-02 |
| A_6 | 3.870152875879117232228E-03 | 3.899618873707615594846E-03 | 3.930646430196818449561E-03 |
| A_7 | 6.233004566033775478526E-04 | 6.305627720721513851437E-04 | 6.382557014867552764804E-04 |
| A_8 | 6.656414621383293252633E-05 | 6.771653662226095850625E-05 | 6.894725319838608288704E-05 |
| A_9 | 4.287361676180416778577E-06 | 4.397123597689963774420E-06 | 4.515718119129327678983E-06 |
| A_{10} | 1.416354256408442550222E-07 | 1.471189974400624994436E-07 | 1.531503969457662015912E-07 |
| A_{11} | 1.741637022277445716362E-09 | 1.850850069337370472323E-09 | 1.974769268355896385087E-09 |
| A_{12} | 3.394261087773276949235E-12 | 3.816262149280891224455E-12 | 4.331626692133040540940E-12 |

| Coeff. | Window w-12-00-34353 | Window w-12-00-34403 | Window w-13-00-34452 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.978198979593978504385E-01 | 1.976588959205484744643E-01 | 1.975018905069466674672E-01 |
| A_1 | 3.506023586636512509411E-01 | 3.503846271977305427514E-01 | 3.501721682884815204815E-01 |
| A_2 | 2.434533508213895035104E-01 | 2.434457670813437832238E-01 | 2.434380897789176270154E-01 |
| A_3 | 1.315784181648900617623E-01 | 1.317088686344769339701E-01 | 1.318359268079612292205E-01 |
| A_4 | 5.469509433382049417484E-02 | 5.483253903948977981534E-02 | 5.496667972218596894294E-02 |
| A_5 | 1.716870701120035632896E-02 | 1.724841421269349213378E-02 | 1.732636213462702266631E-02 |
| A_6 | 3.961326851289329244797E-03 | 3.991261155476886469551E-03 | 4.020610047658966805685E-03 |
| A_7 | 6.458798994979031083762E-04 | 6.533367652704488651016E-04 | 6.606731529476113809207E-04 |
| A_8 | 7.017081240973455368658E-05 | 7.137155265253385375474E-05 | 7.255862293165293598689E-05 |
| A_9 | 4.634159771273048137560E-06 | 4.750961704923919387102E-06 | 4.867257159362553398372E-06 |
| A_{10} | 1.592168212202429512207E-07 | 1.652450544059243903750E-07 | 1.713153159618140853657E-07 |
| A_{11} | 2.100988603003299224951E-09 | 2.228123136513983615116E-09 | 2.358822753400351807909E-09 |
| A_{12} | 4.872419642095395114587E-12 | 5.434658106559454594981E-12 | 6.043648840641315377632E-12 |
| A_{13} | | | 6.477988414040627443174E-18 |

| Coeff. | Window w-13-00-34501 | Window w-13-00-34551 | Window w-13-00-34600 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.973487757211346126790E-01 | 1.971992920757514945783E-01 | 1.970532566490099966519E-01 |
| A_1 | 3.499648732381557886728E-01 | 3.497623993441348976929E-01 | 3.495645076431770778764E-01 |
| A_2 | 2.434303877279406084952E-01 | 2.434226660789517136547E-01 | 2.434149339949290819207E-01 |
| A_3 | 1.319597189066765360334E-01 | 1.320804644187749840681E-01 | 1.321983209977607515921E-01 |
| A_4 | 5.509757861552292023378E-02 | 5.522545030337087219006E-02 | 5.535044383222829525185E-02 |
| A_5 | 1.740254580915092404278E-02 | 1.747708017368741087333E-02 | 1.755004194788973715824E-02 |
| A_6 | 4.049351954053767727590E-03 | 4.077525608635353353909E-03 | 4.105155298712369626080E-03 |
| A_7 | 6.678770567114975016976E-04 | 6.749566945008467682867E-04 | 6.819166558794245478733E-04 |
| A_8 | 7.372859304249400902078E-05 | 7.488248173550347325236E-05 | 7.602071691731421250135E-05 |
| A_9 | 4.982497875242144220401E-06 | 5.096743032400292718297E-06 | 5.209993298773545548745E-06 |
| A_{10} | 1.773816217375536341260E-07 | 1.834441992601944475943E-07 | 1.895001448759555817177E-07 |
| A_{11} | 2.491429525942783036921E-09 | 2.625868981062489342293E-09 | 2.761993752818073662614E-09 |
| A_{12} | 6.684326654420745171621E-12 | 7.356244798333065729163E-12 | 8.058484965091085688317E-12 |
| A_{13} | 1.832836065695578861627E-17 | 3.699136117238765097441E-17 | 6.390395779091948281493E-17 |

| Coeff. | Window w-13-00-34649 | Window w-13-00-34699 | Window w-13-00-34748 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.969110186427486481540E-01 | 1.967725411235243428566E-01 | 1.966378060578919265627E-01 |
| A_1 | 3.493716763523289270583E-01 | 3.491838626557960983032E-01 | 3.490010487602256586512E-01 |
| A_2 | 2.434072206565689521580E-01 | 2.433995394524438617416E-01 | 2.433919035404982580430E-01 |
| A_3 | 1.323130126747584470480E-01 | 1.324245775179299492753E-01 | 1.325330377145712650293E-01 |
| A_4 | 5.547225622258712338436E-02 | 5.559091307172673956358E-02 | 5.570642432128071802050E-02 |
| A_5 | 1.762124833177186167927E-02 | 1.769070583222202133403E-02 | 1.775841247147521248550E-02 |
| A_6 | 4.132168970082493519397E-03 | 4.158565129286465247166E-03 | 4.184339359239612846244E-03 |
| A_7 | 6.887378522197336878726E-04 | 6.954186167546935497295E-04 | 7.019566329657862722119E-04 |
| A_8 | 7.713997102571912067965E-05 | 7.823969280684933140704E-05 | 7.931924121319422784767E-05 |
| A_9 | 5.321889655486844218165E-06 | 5.432339873004913831799E-06 | 5.541244558832491197262E-06 |
| A_{10} | 1.955281993097612832688E-07 | 2.015206686345890920192E-07 | 2.074695540670650458177E-07 |
| A_{11} | 2.899265047089011874069E-09 | 3.037423709893058403159E-09 | 3.176202682985265988876E-09 |
| A_{12} | 8.788150111909315801764E-12 | 9.543481724291038199225E-12 | 1.032257826589874611306E-11 |
| A_{13} | 1.003930106167952053750E-16 | 1.477227601246436464987E-16 | 2.070473547098589235096E-16 |

| Coeff. | Window w-13-00-34798 | Window w-13-00-34846 | Window w-13-00-34895 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.965048027668153254535E-01 | 1.963755378274612219445E-01 | 1.962494838543362062419E-01 |
| A_1 | 3.488205187031514091826E-01 | 3.486449938126980844372E-01 | 3.484737662810612639002E-01 |
| A_2 | 2.433842248781152737890E-01 | 2.433766145016642788837E-01 | 2.433690589831854619380E-01 |
| A_3 | 1.326400258074434468163E-01 | 1.327439251308633529910E-01 | 1.328451690452840407402E-01 |
| A_4 | 5.582050362763695674099E-02 | 5.593143182502948167296E-02 | 5.603965456091211473280E-02 |
| A_5 | 1.782535847162372273392E-02 | 1.789053759059851143291E-02 | 1.795420204181701556991E-02 |
| A_6 | 4.209861960123815879239E-03 | 4.234750521694961857814E-03 | 4.259096865016190293354E-03 |
| A_7 | 7.084436760776093931026E-04 | 7.147829330081444361899E-04 | 7.209963402288442878156E-04 |
| A_8 | 8.039330819602679680016E-05 | 8.144594372923218160711E-05 | 8.248047940823437110160E-05 |
| A_9 | 5.650024537434118879123E-06 | 5.757074553550187527618E-06 | 5.862691853792941018200E-06 |
| A_{10} | 2.134479796526254584921E-07 | 2.193684567483731991424E-07 | 2.252443256682117459789E-07 |
| A_{11} | 3.317165761473521964019E-09 | 3.458277670797364008379E-09 | 3.599754271181927168058E-09 |
| A_{12} | 1.113328481475480087970E-11 | 1.196439336425249335125E-11 | 1.281642552622424035126E-11 |
| A_{13} | 2.801756840114305530570E-16 | 3.675051802244601133152E-16 | 4.700829323104487729965E-16 |

| Coeff. | Window w-13-00-34945 | Window w-13-00-34994 |
|----------|-----------------------------|-----------------------------|
| A_0 | 1.961270832489012566239E-01 | 1.960082613906517608941E-01 |
| A_1 | 3.483074395920888617607E-01 | 3.481459178080361235527E-01 |
| A_2 | 2.433615903163841193721E-01 | 2.433542155795167683533E-01 |
| A_3 | 1.329434053410942467952E-01 | 1.330387002577120070311E-01 |
| A_4 | 5.614479005018169743203E-02 | 5.624689792816412806640E-02 |
| A_5 | 1.801612411739520532112E-02 | 1.807633251514882486899E-02 |
| A_6 | 4.282812380003765321188E-03 | 4.305905024142224463875E-03 |
| A_7 | 7.270607554904511220698E-04 | 7.329772143947191948906E-04 |
| A_8 | 8.349294024605321631465E-05 | 8.448327997195415717262E-05 |
| A_9 | 5.966452987241926035024E-06 | 6.068323048846211022264E-06 |
| A_{10} | 2.310505982978069703731E-07 | 2.367829848518967881315E-07 |
| A_{11} | 3.740943119447183860890E-09 | 3.881658486033801867516E-09 |
| A_{12} | 1.368509550278752142426E-11 | 1.456858234492348970510E-11 |
| A_{13} | 5.883741827801351654026E-16 | 7.229052748889516440238E-16 |

3.2 Coefficients of Windows with 60 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-02-01-06418 | Window w-03-01-06468 | Window w-03-01-06517 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 4.089700646958550134865E-01 | 4.077143843566153401750E-01 | 4.064901171923052807270E-01 |
| A_1 | 5.00000000000000000000E-01 | 4.998622547633766418685E-01 | 4.997193372892926960477E-01 |
| A_2 | 9.102993530414498652028E-02 | 9.228561564338465981826E-02 | 9.350988280769471926618E-02 |
| A_3 | | 1.377452366233581152281E-04 | 2.806627107073039440240E-04 |

| Coeff. | Window w-03-01-06566 | Window w-03-01-06616 | Window w-03-01-06665 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 4.052991788433832256588E-01 | 4.041399352815888846712E-01 | 4.030116487620192492088E-01 |
| A_1 | 4.995722528726468079116E-01 | 4.994215469106598397173E-01 | 4.992678126549542875102E-01 |
| A_2 | 9.470082115661677430737E-02 | 9.586006471841111533559E-02 | 9.698835123798075079121E-02 |
| A_3 | 4.277471273531920764478E-04 | 5.784530893401603099591E-04 | 7.321873450457124541636E-04 |

| Coeff. | Window w-03-01-06715 | Window w-03-01-06764 | Window w-03-01-06813 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 4.019135828332263647711E-01 | 4.008450085318605226269E-01 | 3.998052054297966283929E-01 |
| A_1 | 4.991115934132586752525E-01 | 4.989533867845742030856E-01 | 4.987936480350968671449E-01 |
| A_2 | 9.808641716677363520181E-02 | 9.915499146813947737986E-02 | 1.001947945702033715868E-01 |
| A_3 | 8.884065867413247312271E-04 | 1.046613215425796919887E-03 | 1.206351964903132879023E-03 |

| Coeff. | Window w-03-01-06863 | Window w-03-01-06912 | Window w-03-01-06961 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.987934625585676131471E-01 | 3.978090791980556161856E-01 | 3.968513655436105077180E-01 |
| A_1 | 4.986327932361629271555E-01 | 4.984712021775236788404E-01 | 4.983092210717776040141E-01 |
| A_2 | 1.012065374414323868732E-01 | 1.021909208019443838144E-01 | 1.031486344563894922685E-01 |
| A_3 | 1.367206763837072862359E-03 | 1.528797822476321161021E-03 | 1.690778928222395938913E-03 |

| Coeff. | Window w-03-01-07011 | Window w-03-01-07060 | Window w-03-01-07110 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.959196432642651949864E-01 | 3.950132459635069451362E-01 | 3.941315195529612198510E-01 |
| A_1 | 4.981471650647036410219E-01 | 4.979853205652383274949E-01 | 4.978239474078973193782E-01 |
| A_2 | 1.040803567357348050204E-01 | 1.049867540364930548435E-01 | 1.058684804470387801355E-01 |
| A_3 | 1.852834935296359002120E-03 | 2.014679434761672514223E-03 | 2.176052592102680588509E-03 |

| Coeff. | Window w-03-01-07159 | Window w-03-01-07208 | Window w-03-01-07258 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.932738225483493198123E-01 | 3.924395262961720580778E-01 | 3.912817491104477855032E-01 |
| A_1 | 4.976632808595580765958E-01 | 4.975035334816910309857E-01 | 4.972848151008513320275E-01 |
| A_2 | 1.067261774516506802148E-01 | 1.075604737038279419155E-01 | 1.087182508895522145036E-01 |
| A_3 | 2.336719140441923409739E-03 | 2.496466518308969001191E-03 | 2.715184899148667973321E-03 |

| Coeff. | Window w-03-01-07307 | Window w-03-01-07357 | Window w-03-01-07406 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.900930580558878810367E-01 | 3.889426156820692119824E-01 | 3.878298778318273123554E-01 |
| A_1 | 4.970548408425837921278E-01 | 4.968260151272148576090E-01 | 4.965989318574388301157E-01 |
| A_2 | 1.099069419441121189430E-01 | 1.110573843179307880244E-01 | 1.121701221681726876717E-01 |
| A_3 | 2.945159157416207855886E-03 | 3.173984872785142401203E-03 | 3.401068142561169883462E-03 |

| Coeff. | Window w-03-01-07455 | Window w-03-01-07505 | Window w-03-01-07554 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.867541016405104668840E-01 | 3.857145358378810118803E-01 | 3.847104159795951749609E-01 |
| A_1 | 4.963740925446781219620E-01 | 4.961519457141664646077E-01 | 4.959328888240185595438E-01 |
| A_2 | 1.132458983594895330957E-01 | 1.142854641621189881130E-01 | 1.152895840204048250526E-01 |
| A_3 | 3.625907455321878021108E-03 | 3.848054285833535384915E-03 | 4.067111175981440462087E-03 |

| | | | |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| Coeff. | Window w-03-01-07603 | Window w-03-01-07653 | Window w-03-01-07702 |
| A_0 | 3.837409634546287637844E-01 | 3.828053848935796823170E-01 | 3.819028720839440813419E-01 |
| A_1 | 4.957172707867141987499E-01 | 4.955053944619807757075E-01 | 4.952975191678035745834E-01 |
| A_2 | 1.162590365453712362291E-01 | 1.171946151064203177033E-01 | 1.180971279160559186513E-01 |
| A_3 | 4.282729213285801292901E-03 | 4.494605538019224297131E-03 | 4.702480832196425388694E-03 |
| Coeff. | Window w-03-01-07752 | Window w-03-01-07801 | Window w-03-01-07850 |
| A_0 | 3.810326024188537482620E-01 | 3.801937398711216129193E-01 | 3.793854364534814634427E-01 |
| A_1 | 4.950938632326461608232E-01 | 4.948946065975492409131E-01 | 4.946998934638566790321E-01 |
| A_2 | 1.189673975811462517719E-01 | 1.198062601288783870942E-01 | 1.206145635465185365573E-01 |
| A_3 | 4.906136767353839198398E-03 | 5.105393402450759080990E-03 | 5.300106536143320973360E-03 |
| Coeff. | Window w-03-01-07900 | Window w-03-01-07949 | Window w-03-01-07999 |
| A_0 | 3.786068341014572759631E-01 | 3.778570668985614508430E-01 | 3.771352635546723718453E-01 |
| A_1 | 4.945098349719217157520E-01 | 4.943245118887750010452E-01 | 4.941439772784806797371E-01 |
| A_2 | 1.213931658985427240437E-01 | 1.221429331014385491366E-01 | 1.228647364453276281682E-01 |
| A_3 | 5.490165028078284239129E-03 | 5.675488111224998963281E-03 | 5.856022721519320284498E-03 |
| Coeff. | Window w-03-01-08048 | Window w-03-01-08097 | Window w-03-01-08147 |
| A_0 | 3.764405500467940913025E-01 | 3.757720523356689853512E-01 | 3.751288990803483395272E-01 |
| A_1 | 4.939682591275177274469E-01 | 4.937973628985123482815E-01 | 4.936312739884116613034E-01 |
| A_2 | 1.235594499532059086975E-01 | 1.242279476643310146759E-01 | 1.248711009196516604796E-01 |
| A_3 | 6.031740872482272540404E-03 | 6.202637101487651717243E-03 | 6.368726011588338699944E-03 |
| Coeff. | Window w-03-01-08196 | Window w-03-01-08246 | Window w-03-01-08295 |
| A_0 | 3.745102242842066817268E-01 | 3.737134171655661981238E-01 | 3.729136250379913206608E-01 |
| A_1 | 4.934699600711000335449E-01 | 4.932656940978575440735E-01 | 4.930592917508201868278E-01 |
| A_2 | 1.254897757157933182732E-01 | 1.262865828344338019033E-01 | 1.270863749620086793527E-01 |
| A_3 | 6.530039928899966430981E-03 | 6.734305902142455923572E-03 | 6.940708249179813191686E-03 |
| Coeff. | Window w-03-01-08344 | Window w-03-01-08394 | Window w-03-01-08443 |
| A_0 | 3.721478567229736619695E-01 | 3.714153543560456381689E-01 | 3.704092921382067014695E-01 |
| A_1 | 4.928596656399426839809E-01 | 4.926668799490213375273E-01 | 4.923528017339392144115E-01 |
| A_2 | 1.278521432770263380305E-01 | 1.285846456439543618447E-01 | 1.295907078617932985576E-01 |
| A_3 | 7.140334360057315988206E-03 | 7.333120050978662485392E-03 | 7.647198266060785601209E-03 |
| Coeff. | Window w-03-01-08492 | Window w-03-01-08542 | Window w-03-01-08591 |
| A_0 | 3.692661390019183248381E-01 | 3.681829981864151783938E-01 | 3.671556340405582843282E-01 |
| A_1 | 4.919746612770762060141E-01 | 4.916155708068472680265E-01 | 4.912741249160209243646E-01 |
| A_2 | 1.307338609980816751619E-01 | 1.318170018135848215655E-01 | 1.328443659594417156582E-01 |
| A_3 | 8.025338722923794003695E-03 | 8.384429193152731946441E-03 | 8.725875083979075628614E-03 |
| Coeff. | Window w-03-01-08641 | Window w-03-01-08690 | Window w-03-01-08739 |
| A_0 | 3.661798497883978730492E-01 | 3.652518042189878379395E-01 | 3.643679948024974186169E-01 |
| A_1 | 4.909489337260359554348E-01 | 4.906387290750156979972E-01 | 4.903423602569260794008E-01 |
| A_2 | 1.338201502116021269644E-01 | 1.347481957810121620876E-01 | 1.356320051975025813966E-01 |
| A_3 | 9.051066273964044577090E-03 | 9.361270924984302006990E-03 | 9.657639743073920570368E-03 |
| Coeff. | Window w-03-01-08789 | Window w-03-01-08838 | Window w-03-01-08888 |
| A_0 | 3.635252445477315919433E-01 | 3.627206860099423455358E-01 | 3.619517419947527611885E-01 |
| A_1 | 4.900587906556550241762E-01 | 4.897870929869762541089E-01 | 4.895264429591970273075E-01 |
| A_2 | 1.364747554522684080703E-01 | 1.372793139900576544642E-01 | 1.380482580052472388115E-01 |
| A_3 | 9.941209344344975836490E-03 | 1.021290701302374587416E-02 | 1.047355704080297264508E-02 |

| Coeff. | Window w-03-01-08937 | Window w-03-01-08986 | Window w-03-01-09036 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.612161031810998332845E-01 | 3.605117034843333674956E-01 | 3.598366942974420579508E-01 |
| A_1 | 4.892761114571882173662E-01 | 4.890354556084548750324E-01 | 4.888039092256273638497E-01 |
| A_2 | 1.387838968189001667426E-01 | 1.394882965156666324908E-01 | 1.401633057025579420492E-01 |
| A_3 | 1.072388854281178263550E-02 | 1.096454439154512499048E-02 | 1.119609077437263613162E-02 |

| Coeff. | Window w-03-01-09085 | Window w-03-01-09134 | Window w-03-01-09184 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.591894187870246203610E-01 | 3.585683872551429468665E-01 | 3.578502552464380499677E-01 |
| A_1 | 4.885809731372290222570E-01 | 4.883662058487600704211E-01 | 4.881188377773908187594E-01 |
| A_2 | 1.408105812129753796390E-01 | 1.414316127448570531471E-01 | 1.421497447535619500458E-01 |
| A_3 | 1.141902686277097774635E-02 | 1.163379415123992956700E-02 | 1.188116222260918124142E-02 |

| Coeff. | Window w-03-01-09233 | Window w-03-01-09283 | Window w-03-01-09332 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.571270727000460356768E-01 | 3.564333912175547339619E-01 | 3.557680262669487067503E-01 |
| A_1 | 4.878689890288364630004E-01 | 4.876281331436807814502E-01 | 4.873959857808340122602E-01 |
| A_2 | 1.428729272999539643638E-01 | 1.435666087824452660787E-01 | 1.442319737330512932633E-01 |
| A_3 | 1.213101097116353701064E-02 | 1.237186685631921854724E-02 | 1.260401421916598772881E-02 |

| Coeff. | Window w-04-01-09381 | Window w-04-01-09431 | Window w-04-01-09480 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.550044948100425785920E-01 | 3.542617076796475311152E-01 | 3.535392140981168149596E-01 |
| A_1 | 4.871063945657009851319E-01 | 4.868216547229143098053E-01 | 4.865418413771449153394E-01 |
| A_2 | 1.449898882397596005557E-01 | 1.457265800988594013193E-01 | 1.464425332344394373760E-01 |
| A_3 | 1.289360543429901485710E-02 | 1.317834527708569019895E-02 | 1.345815862285508465128E-02 |
| A_4 | 5.616950197820858021602E-06 | 1.171222149306758658013E-05 | 1.825266744374767307444E-05 |

| Coeff. | Window w-04-01-09529 | Window w-04-01-09579 | Window w-04-01-09628 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.528367284999820472171E-01 | 3.521538851896301082099E-01 | 3.514903045977078674281E-01 |
| A_1 | 4.862670789515582316781E-01 | 4.859974476518189191851E-01 | 4.857330091383604531684E-01 |
| A_2 | 1.471380674697147422826E-01 | 1.478135816323862719145E-01 | 1.484694875941279792672E-01 |
| A_3 | 1.373292104844176830411E-02 | 1.400255234818108082508E-02 | 1.426699086163954682569E-02 |
| A_4 | 2.520403030321053167404E-05 | 3.253317798361988230260E-05 | 4.020780816415331137809E-05 |

| Coeff. | Window w-04-01-09677 | Window w-04-01-09727 | Window w-04-01-09776 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.508455941262472929914E-01 | 3.502193498955514360936E-01 | 3.496111585162240380101E-01 |
| A_1 | 4.854738072769586874683E-01 | 4.852198692709482183883E-01 | 4.849712068297202165548E-01 |
| A_2 | 1.491062092472081090423E-01 | 1.497241806229421864346E-01 | 1.503238440175420785654E-01 |
| A_3 | 1.452619272304131251819E-02 | 1.478013072905178163461E-02 | 1.502879317027978342996E-02 |
| A_4 | 4.819662654459797074056E-05 | 5.646948150637748146369E-05 | 6.499746623388340501865E-05 |

| Coeff. | Window w-04-01-09826 | Window w-04-01-09875 | Window w-04-01-09924 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.490205988569224482385E-01 | 3.484472437766537983013E-01 | 3.478906617965927983323E-01 |
| A_1 | 4.847278173550327864071E-01 | 4.844896851263661586434E-01 | 4.842567824694982307537E-01 |
| A_2 | 1.509056481510459849697E-01 | 1.514700463868038202609E-01 | 1.520174950330195496738E-01 |
| A_3 | 1.527218264496721360223E-02 | 1.551031487363384134557E-02 | 1.574321753050176922258E-02 |
| A_4 | 7.375299203156680573759E-05 | 8.270983654238143203878E-05 | 9.184317038765198627811E-05 |

| Coeff. | Window w-04-01-09974 | Window w-04-01-10023 | Window w-04-01-10072 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.472536061880203291075E-01 | 3.465228865072489559333E-01 | 3.455885096301630158427E-01 |
| A_1 | 4.839913080987305666247E-01 | 4.836756158980885565799E-01 | 4.832515295638654544727E-01 |
| A_2 | 1.526441287593996587192E-01 | 1.533610224765852242612E-01 | 1.542740200213225298991E-01 |
| A_3 | 1.600869190126943337019E-02 | 1.632438410191144341331E-02 | 1.674847043613454554764E-02 |
| A_4 | 1.022650525800121673896E-04 | 1.160910161658197909058E-04 | 1.374703485144542873180E-04 |

| Coeff. | Window w-04-01-10122 | Window w-04-01-10171 | Window w-04-01-10220 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.446818983272242342686E-01 | 3.438026417886911959834E-01 | 3.429500841842010254554E-01 |
| A_1 | 4.828362284929388181093E-01 | 4.824298988890344080363E-01 | 4.820325891631773077397E-01 |
| A_2 | 1.551583835870122885962E-01 | 1.560146609035594718247E-01 | 1.568436286863601719741E-01 |
| A_3 | 1.716377150706118188222E-02 | 1.757010111096559195185E-02 | 1.796741083682269229253E-02 |
| A_4 | 1.597180857634771181155E-04 | 1.826973077493321843240E-04 | 2.062871294388025536185E-04 |

| Coeff. | Window w-04-01-10270 | Window w-04-01-10319 | Window w-04-01-10368 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.421235920972393900657E-01 | 3.413225442759019363792E-01 | 3.40546331312379775364E-01 |
| A_1 | 4.816443327602457750731E-01 | 4.812651451586335409354E-01 | 4.808950252745124921314E-01 |
| A_2 | 1.576460318892856950608E-01 | 1.584225943688518938615E-01 | 1.591740198068436028126E-01 |
| A_3 | 1.835566723975422492353E-02 | 1.873485484136645904940E-02 | 1.910497472548750787872E-02 |
| A_4 | 2.303760134749148840056E-04 | 2.548613552461697215390E-04 | 2.796488807766196211786E-04 |

| Coeff. | Window w-04-01-10418 | Window w-04-01-10467 | Window w-04-01-10516 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.397943551105295496948E-01 | 3.390660282954829368599E-01 | 3.383607735842171510682E-01 |
| A_1 | 4.805339566523488844369E-01 | 4.801819085219285367777E-01 | 4.798388367396518862883E-01 |
| A_2 | 1.599009927937317896844E-01 | 1.606041799264934940666E-01 | 1.612842309059159944131E-01 |
| A_3 | 1.946604334765111556311E-02 | 1.981809147807146323920E-02 | 2.016116326034811373034E-02 |
| A_4 | 3.046520957386606470017E-04 | 3.297917780235690987558E-04 | 3.549955098668545124175E-04 |

| Coeff. | Window w-04-01-10566 | Window w-04-01-10615 | Window w-04-01-10664 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.376780231383271397053E-01 | 3.370172179200530322447E-01 | 3.363778070717700162786E-01 |
| A_1 | 4.795046846326085385832E-01 | 4.791793837634821595162E-01 | 4.788628546335136928179E-01 |
| A_2 | 1.619417796160857265706E-01 | 1.625774451688049769234E-01 | 1.631918328963417543805E-01 |
| A_3 | 2.049531536739146141508E-02 | 2.082061623651784047702E-02 | 2.113714536648630716688E-02 |
| A_4 | 3.801972455871337270060E-04 | 4.053369111419908390681E-04 | 4.303600318882293235744E-04 |

| Coeff. | Window w-04-01-10714 | Window w-04-01-10763 | Window w-04-01-10812 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.357592473375746379861E-01 | 3.351610025433340399456E-01 | 3.345401545169686695661E-01 |
| A_1 | 4.785550073395236431379E-01 | 4.782557421993768043676E-01 | 4.779445606302704792855E-01 |
| A_2 | 1.637855352772625801890E-01 | 1.643591327820916388761E-01 | 1.649540657878390385746E-01 |
| A_3 | 2.144499266047635685363E-02 | 2.174425780062319562565E-02 | 2.205543936972952068402E-02 |
| A_4 | 4.552173851627817875279E-04 | 4.798646745743211570401E-04 | 5.057796951922918442168E-04 |

| Coeff. | Window w-04-01-10862 | Window w-04-01-10911 | Window w-04-01-10961 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.339041365993309565653E-01 | 3.332901052222572450194E-01 | 3.326976480363893729181E-01 |
| A_1 | 4.776249375625324692610E-01 | 4.773148247086604233276E-01 | 4.770141802844405664902E-01 |
| A_2 | 1.655631349233223041374E-01 | 1.661505477650258377434E-01 | 1.667167632099351545007E-01 |
| A_3 | 2.237506243746753075762E-02 | 2.268517529133957666567E-02 | 2.298581971555943352841E-02 |
| A_4 | 5.327284773467393159165E-04 | 5.593470127169172308524E-04 | 5.855887536754725977072E-04 |

| Coeff. | Window w-04-01-11010 | Window w-04-01-11059 | Window w-04-01-11109 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.321261781793799824491E-01 | 3.315751242121356134884E-01 | 3.310439154474883109811E-01 |
| A_1 | 4.767228616051085064926E-01 | 4.764407213091960097780E-01 | 4.761676007590079096608E-01 |
| A_2 | 1.672624022210110965287E-01 | 1.677880662315756131030E-01 | 1.682943514877395517514E-01 |
| A_3 | 2.327713839489149347353E-02 | 2.355927869080399024914E-02 | 2.383239924099209032061E-02 |
| A_4 | 6.114195996089210383927E-04 | 6.368095562887734339945E-04 | 6.617330647721372576387E-04 |

| Coeff. | Window w-04-01-11158 | Window w-04-01-11207 | Window w-04-01-11257 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.305319828056735840291E-01 | 3.300387594897050855215E-01 | 3.295636817853301786855E-01 |
| A_1 | 4.759033312372298331317E-01 | 4.756477350212308329545E-01 | 4.754006264895730809994E-01 |
| A_2 | 1.687818485195092185758E-01 | 1.692511417722671896309E-01 | 1.697028091075012828123E-01 |
| A_3 | 2.409666876277016686492E-02 | 2.435226497876916703699E-02 | 2.459937351042691898531E-02 |
| A_4 | 6.861686748171973961290E-04 | 7.100987380277248629414E-04 | 7.335091071685384974953E-04 |

| Coeff. | Window w-04-01-11306 | Window w-04-01-11355 | Window w-04-01-11405 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.291061899418699302617E-01 | 3.286657290997044078356E-01 | 3.282417502331186636333E-01 |
| A_1 | 4.751618132383525881942E-01 | 4.749310971896339534043E-01 | 4.747082756757286853733E-01 |
| A_2 | 1.701374212145448845972E-01 | 1.705555409659683671831E-01 | 1.709577227464107420838E-01 |
| A_3 | 2.483818676164741180582E-02 | 2.506890281036604660416E-02 | 2.529172432427131459792E-02 |
| A_4 | 7.563888435851851733165E-04 | 7.787299343272250031823E-04 | 8.005270204705942830642E-04 |

| Coeff. | Window w-04-01-11454 | Window w-04-01-11503 | Window w-04-01-11553 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.276902293056041133297E-01 | 3.270326740376633236685E-01 | 3.263962383886080663464E-01 |
| A_1 | 4.744114401547656177530E-01 | 4.740534829545656977955E-01 | 4.737050528533386559410E-01 |
| A_2 | 1.714789057129297148617E-01 | 1.720990462957901947897E-01 | 1.726983041166057844393E-01 |
| A_3 | 2.558855984523438224023E-02 | 2.594651704543430220784E-02 | 2.629494714666134406921E-02 |
| A_4 | 8.308649814661718498620E-04 | 8.682796665464815683355E-04 | 9.054574947861491990519E-04 |

| Coeff. | Window w-04-01-11602 | Window w-04-01-11651 | Window w-04-01-11701 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.255995730906895013897E-01 | 3.248407320462644875029E-01 | 3.241171340334782259584E-01 |
| A_1 | 4.732452170689815105814E-01 | 4.728064799805556070217E-01 | 4.723873160174413679329E-01 |
| A_2 | 1.734366258766132600606E-01 | 1.741395359886939688600E-01 | 1.748094082954271545990E-01 |
| A_3 | 2.675478293101848943891E-02 | 2.719352001944439294780E-02 | 2.761268398255863205520E-02 |
| A_4 | 9.638010326972385567194E-04 | 1.019731965041543620788E-03 | 1.073457671094619454447E-03 |

| Coeff. | Window w-04-01-11750 | Window w-04-01-11799 | Window w-04-01-11849 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.234257458454799776405E-01 | 3.227639034757051557704E-01 | 3.221292856624737930410E-01 |
| A_1 | 4.719859466987572042135E-01 | 4.716008188806654776891E-01 | 4.712305922314760023978E-01 |
| A_2 | 1.754490394482186792051E-01 | 1.760608899979025291748E-01 | 1.766471102983111742321E-01 |
| A_3 | 2.801405330124279578993E-02 | 2.839918111933452232111E-02 | 2.876940776852399760219E-02 |
| A_4 | 1.125214706301343126420E-03 | 1.175206526392315065716E-03 | 1.223604039215032713198E-03 |

| Coeff. | Window w-04-01-11898 | Window w-04-01-11947 | Window w-04-01-11997 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.215199003393670676714E-01 | 3.209340524701534393885E-01 | 3.203703022059420189177E-01 |
| A_1 | 4.708741319554465105870E-01 | 4.705304888033420107716E-01 | 4.701988722787217305388E-01 |
| A_2 | 1.772095533536822389620E-01 | 1.777498039350721051837E-01 | 1.782692160545485755201E-01 |
| A_3 | 2.912586804455348942490E-02 | 2.946951119665798922504E-02 | 2.980112772127826946118E-02 |
| A_4 | 1.270546306950693357132E-03 | 1.316143594774455409001E-03 | 1.360481739509405532816E-03 |

| Coeff. | Window w-04-01-12046 | Window w-04-01-12096 | Window w-04-01-12145 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.198274208019300308330E-01 | 3.193043495410169975142E-01 | 3.187998924866377671355E-01 |
| A_1 | 4.698786221264028742752E-01 | 4.695691816987087349017E-01 | 4.692699135323389918108E-01 |
| A_2 | 1.787689522997256295000E-01 | 1.792500204488808736547E-01 | 1.797135547212270237057E-01 |
| A_3 | 3.012137787359712571463E-02 | 3.043081830129126513892E-02 | 3.073008646766100817394E-02 |
| A_4 | 1.403626898344339657614E-03 | 1.445630010102128829852E-03 | 1.486552792135209147225E-03 |

| Coeff. | Window w-05-01-12195 | Window w-05-01-12244 | Window w-05-01-12294 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.182566073335974716791E-01 | 3.176883653780100526069E-01 | 3.171280948740173411091E-01 |
| A_1 | 4.689406493662617911159E-01 | 4.685954559884702304534E-01 | 4.682535751826584113000E-01 |
| A_2 | 1.802086499787806042080E-01 | 1.807259369190605143414E-01 | 1.812350785933826113726E-01 |
| A_3 | 3.105907427017715895924E-02 | 3.140393407775945494229E-02 | 3.174543295272910505974E-02 |
| A_4 | 1.534742687621924112444E-03 | 1.585697702929433011925E-03 | 1.636826532600047531375E-03 |
| A_5 | 2.763635610498835561901E-07 | 6.099337703146110896744E-07 | 9.918646124836281254772E-07 |

| Coeff. | Window w-05-01-12344 | Window w-05-01-12393 | Window w-05-01-12443 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.165824772116850797487E-01 | 3.160513741543536374203E-01 | 3.155345203703098395649E-01 |
| A_1 | 4.679190304384856953772E-01 | 4.675918627009800397035E-01 | 4.672720286286682247329E-01 |
| A_2 | 1.817299828859519134132E-01 | 1.822108415998988375047E-01 | 1.826779590930450239417E-01 |
| A_3 | 3.207955113735996922398E-02 | 3.240624949871346639242E-02 | 3.272557325034128690764E-02 |
| A_4 | 1.687539902363006836831E-03 | 1.737784245747525083283E-03 | 1.787520536645136481685E-03 |
| A_5 | 1.418424154335407046189E-06 | 1.887800306493916588160E-06 | 2.398120990488380398112E-06 |

| Coeff. | Window w-05-01-12493 | Window w-05-01-12542 | Window w-05-01-12592 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.150316479634730682695E-01 | 3.145424843111148392228E-01 | 3.140667526248051495447E-01 |
| A_1 | 4.669594766602533150311E-01 | 4.666541459195980636485E-01 | 4.663559667915680952339E-01 |
| A_2 | 1.831316390549587399302E-01 | 1.835721865080448181166E-01 | 1.839999073472778626432E-01 |
| A_3 | 3.303757593226483187172E-02 | 3.334232047460486558860E-02 | 3.363987859579157383276E-02 |
| A_4 | 1.836712981568191810901E-03 | 1.885329180840342690210E-03 | 1.933340027916987793044E-03 |
| A_5 | 2.947407481853082072280E-06 | 3.533605797070740130094E-06 | 4.154612640330887796309E-06 |

| Coeff. | Window w-05-01-12642 | Window w-05-01-12691 | Window w-05-01-12741 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.136041725261860755312E-01 | 3.131544606542686678269E-01 | 3.127173312928382460532E-01 |
| A_1 | 4.660648615104760198108E-01 | 4.657807447703410254195E-01 | 4.655035243488259223189E-01 |
| A_2 | 1.844151078761294360395E-01 | 1.848180943224748302853E-01 | 1.852091723437038409529E-01 |
| A_3 | 3.393033019138139517524E-02 | 3.421376270404942053667E-02 | 3.449027048265616484860E-02 |
| A_4 | 1.980719597684488438269E-03 | 2.027445023256501864502E-03 | 2.073496363457912951302E-03 |
| A_5 | 4.808298142585018747028E-06 | 5.492525609554028614925E-06 | 6.205168517912827512721E-06 |

| Coeff. | Window w-05-01-12791 | Window w-05-01-12840 | Window w-05-01-12890 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.121674610521401981966E-01 | 3.115860792081284441732E-01 | 3.110030515980967221639E-01 |
| A_1 | 4.651496025813325944063E-01 | 4.647733550087942366814E-01 | 4.643948679192952769550E-01 |
| A_2 | 1.856986194423888421957E-01 | 1.862149297664557013671E-01 | 1.867318928395400999705E-01 |
| A_3 | 3.484320206328077246586E-02 | 3.521831816210682169243E-02 | 3.559559101278454878019E-02 |
| A_4 | 2.133919505470959617203E-03 | 2.198991025415854467516E-03 | 2.265055562363177859654E-03 |
| A_5 | 7.195355386633121825150E-06 | 8.326829098941616191918E-06 | 9.541067920174263189765E-06 |

| Coeff. | Window w-05-01-12940 | Window w-05-01-12989 | Window w-05-01-13039 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.104383322163779292114E-01 | 3.098920635164098408558E-01 | 3.093639972414787032713E-01 |
| A_1 | 4.640268308893230400365E-01 | 4.636694879289578738251E-01 | 4.633228181190668807721E-01 |
| A_2 | 1.872316809683343548875E-01 | 1.877142633265645639968E-01 | 1.881799490928194767324E-01 |
| A_3 | 3.596236599766962384453E-02 | 3.631840633467154742735E-02 | 3.666373920426253266229E-02 |
| A_4 | 2.329986815287715884248E-03 | 2.393673157025595132928E-03 | 2.456053665701820002254E-03 |
| A_5 | 1.080311300733611606573E-05 | 1.210573637057873222107E-05 | 1.344267667058657597511E-05 |

| Coeff. | Window w-05-01-13089 | Window w-05-01-13139 | Window w-05-01-13188 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.088537848946118525586E-01 | 3.083610402797652740850E-01 | 3.078853445855196793517E-01 |
| A_1 | 4.629867234969721110336E-01 | 4.626610702982672032602E-01 | 4.623456929059158961232E-01 |
| A_2 | 1.886291292753490866815E-01 | 1.890622215263881779768E-01 | 1.894796659303608575542E-01 |
| A_3 | 3.699846833626849184156E-02 | 3.732273285602981083875E-02 | 3.763670331579016466476E-02 |
| A_4 | 2.517085830039060750187E-03 | 2.576738193846547932062E-03 | 2.634989484119463094859E-03 |
| A_5 | 1.480816675939710907751E-05 | 1.619684570298593061873E-05 | 1.760377829393919457806E-05 |

| Coeff. | Window w-05-01-13238 | Window w-05-01-13288 | Window w-05-01-13337 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.074262525918662178250E-01 | 3.069832986779241644948E-01 | 3.064344221660734438517E-01 |
| A_1 | 4.620403985923069592272E-01 | 4.617449721598715219148E-01 | 4.613686951685091906989E-01 |
| A_2 | 1.898819198587999584763E-01 | 1.902694530385585591585E-01 | 1.907430065800472638069E-01 |
| A_3 | 3.794057695018370415463E-02 | 3.823457304420678944722E-02 | 3.860850753037031266864E-02 |
| A_4 | 2.691827549333823698062E-03 | 2.747248283517276385413E-03 | 2.822571253879292336708E-03 |
| A_5 | 1.902445750933661760251E-05 | 2.045479592168862751029E-05 | 2.279730112049660604592E-05 |

| Coeff. | Window w-05-01-13387 | Window w-05-01-13437 | Window w-05-01-13486 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.058595890868190756567E-01 | 3.053022033457766463017E-01 | 3.047591459417851163466E-01 |
| A_1 | 4.609706999041584284712E-01 | 4.605834766014406430733E-01 | 4.602050373790037688152E-01 |
| A_2 | 1.912362857635021006370E-01 | 1.917136140421952717925E-01 | 1.921777877139602291629E-01 |
| A_3 | 3.900376933849948489421E-02 | 3.938819985775415208226E-02 | 3.976378709075355565047E-02 |
| A_4 | 2.904125149678823711549E-03 | 2.984182612028081908755E-03 | 3.063066344254654492418E-03 |
| A_5 | 2.553075734208665019107E-05 | 2.832354080520483791747E-05 | 3.117553024267552852051E-05 |

| Coeff. | Window w-05-01-13536 | Window w-05-01-13586 | Window w-05-01-13635 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.042081973503798524765E-01 | 3.036746481563570207430E-01 | 3.031583868766643198220E-01 |
| A_1 | 4.598204337830692070360E-01 | 4.594467983222408632527E-01 | 4.590841687497043100915E-01 |
| A_2 | 1.926481355759186616099E-01 | 1.931027519617915052424E-01 | 1.935418180069063524444E-01 |
| A_3 | 4.014539354161515855656E-02 | 4.051600012441242926086E-02 | 4.087558081739821919757E-02 |
| A_4 | 3.143667073701485925018E-03 | 3.222599881851474011053E-03 | 3.299795116429327746702E-03 |
| A_5 | 3.417267531563441620668E-05 | 3.720155334670749461487E-05 | 4.025043289747070822272E-05 |

| Coeff. | Window w-05-01-13685 | Window w-05-01-13735 | Window w-05-01-13784 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.026589401062055169843E-01 | 3.021758446549307716743E-01 | 3.017086459530659456828E-01 |
| A_1 | 4.587323219656192923070E-01 | 4.583910339511062069365E-01 | 4.580600791765059411412E-01 |
| A_2 | 1.939658177280468618980E-01 | 1.943752204416131416735E-01 | 1.947704825123268747988E-01 |
| A_3 | 4.122436761098538717679E-02 | 4.156259261417107182159E-02 | 4.189048869300000063501E-02 |
| A_4 | 3.375242165747621138247E-03 | 3.448934903456086672449E-03 | 3.520871534607179508160E-03 |
| A_5 | 4.331042339532049537306E-05 | 4.637343472272123943453E-05 | 4.943213049405824459314E-05 |

| Coeff. | Window w-05-01-13834 | Window w-05-01-13884 | Window w-05-01-13933 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.012568978445756587802E-01 | 3.008201623792904363757E-01 | 3.003980096420526451143E-01 |
| A_1 | 4.577392309481251508809E-01 | 4.574282617237813153017E-01 | 4.571269434262855872264E-01 |
| A_2 | 1.951520478940312211622E-01 | 1.955203486491220639002E-01 | 1.958758054156294566885E-01 |
| A_3 | 4.220828917482575182415E-02 | 4.251622758053313074235E-02 | 4.281453735604662639728E-02 |
| A_4 | 3.591054261393120066715E-03 | 3.659488971587499730667E-03 | 3.726184942317898203219E-03 |
| A_5 | 5.247987704909731369434E-05 | 5.551069568555392229192E-05 | 5.851921766778639032144E-05 |

| Coeff. | Window w-05-01-13983 | Window w-05-01-14033 | Window w-05-01-14082 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.999405495958896357986E-01 | 2.994335858697303346201E-01 | 2.989416501156217171784E-01 |
| A_1 | 4.567985427033679127055E-01 | 4.564324143689143551761E-01 | 4.560762868531052958109E-01 |
| A_2 | 1.962597733990525951083E-01 | 1.966838613412381310454E-01 | 1.970947157023713156341E-01 |
| A_3 | 4.313954731500474849688E-02 | 4.350176163519336761009E-02 | 4.385398988785459586289E-02 |
| A_4 | 3.799677005057769082091E-03 | 3.882552789031534331074E-03 | 3.963634182006967199369E-03 |
| A_5 | 6.190998162733878923494E-05 | 6.582399589227719288611E-05 | 6.972325904010829682706E-05 |

| Coeff. | Window w-05-01-14132 | Window w-05-01-14182 | Window w-05-01-14232 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.984461920858551755447E-01 | 2.979687963256002332596E-01 | 2.975088826548938841581E-01 |
| A_1 | 4.557170570637565699978E-01 | 4.553701086710543691628E-01 | 4.550351198167179961015E-01 |
| A_2 | 1.975080542188563849658E-01 | 1.979056966151856095034E-01 | 1.982882027687787671727E-01 |
| A_3 | 4.420921508640277362761E-02 | 4.455221024318502275581E-02 | 4.488330383339532591880E-02 |
| A_4 | 4.045753695288439492422E-03 | 4.125507059214157238694E-03 | 4.202914576327348641198E-03 |
| A_5 | 7.372784984065633328953E-05 | 7.768108576060806252718E-05 | 8.157634988667800737045E-05 |

| Coeff. | Window w-05-01-14281 | Window w-05-01-14331 | Window w-05-01-14381 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.970660632547204208322E-01 | 2.966399377969233899538E-01 | 2.962300923930661175783E-01 |
| A_1 | 4.547118997392280070001E-01 | 4.544002407028551582648E-01 | 4.540999175633359675585E-01 |
| A_2 | 1.986559656833806467084E-01 | 1.990093827613810722386E-01 | 1.993488569290237786191E-01 |
| A_3 | 4.520269385124532711311E-02 | 4.551059427785285233816E-02 | 4.580723554278078305774E-02 |
| A_4 | 4.277971061898932453860E-03 | 4.350679441695537819380E-03 | 4.421050677910103808510E-03 |
| A_5 | 8.540640952666591727578E-05 | 8.916501929198934615847E-05 | 9.284689388324938187006E-05 |

| Coeff. | Window w-05-01-14430 | Window w-05-01-14480 | Window w-05-01-14530 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.958360994388147632470E-01 | 2.954093314995620460979E-01 | 2.949535316464659241644E-01 |
| A_1 | 4.538106880229609832922E-01 | 4.534926992793606075137E-01 | 4.531490461295406164401E-01 |
| A_2 | 1.996747970445359334868E-01 | 2.000240251140063553177E-01 | 2.003937165765724910302E-01 |
| A_3 | 4.609286430751287971585E-02 | 4.640628685553765592195E-02 | 4.674448556993494516875E-02 |
| A_4 | 4.489103516649303257731E-03 | 4.566643386431598593227E-03 | 4.652751776961584802865E-03 |
| A_5 | 9.644766952613699136226E-05 | 1.010138651017365430746E-04 | 1.064683005244383792620E-04 |

| Coeff. | Window w-05-01-14579 | Window w-05-01-14629 | Window w-05-01-14679 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.945183981030443373997E-01 | 2.941024057288139731891E-01 | 2.936961015517069453697E-01 |
| A_1 | 4.528206395847856522124E-01 | 4.525063292201471680466E-01 | 4.521991522463753190961E-01 |
| A_2 | 2.007463790830729164996E-01 | 2.010832483766585122105E-01 | 2.014121112580896837341E-01 |
| A_3 | 4.706764073386211802522E-02 | 4.737688396346602848121E-02 | 4.767908145655608822820E-02 |
| A_4 | 4.735222813882746106219E-03 | 4.814345894527514608034E-03 | 4.891787190203370903821E-03 |
| A_5 | 1.117196813522297832801E-04 | 1.167868163868034845334E-04 | 1.217662970685926389580E-04 |

| Coeff. | Window w-05-01-14728 | Window w-05-01-14778 | Window w-05-01-14828 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.932957306761116112945E-01 | 2.929119243153505284312E-01 | 2.925434168729998427407E-01 |
| A_1 | 4.518962928975975259149E-01 | 4.516055544495790477293E-01 | 4.513259965055758388000E-01 |
| A_2 | 2.017360227488374869239E-01 | 2.020462043300582804405E-01 | 2.023436928292368996654E-01 |
| A_3 | 4.797700475053826084886E-02 | 4.826295567120764610274E-02 | 4.853786091391659345535E-02 |
| A_4 | 4.968246575050901797745E-03 | 5.041871354591191132465E-03 | 5.112890297763257563795E-03 |
| A_5 | 1.267023518642132344833E-04 | 1.314898792133061338621E-04 | 1.361425805075677355554E-04 |

| Coeff. | Window w-05-01-14877 | Window w-05-01-14927 | Window w-05-01-14977 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.921896301112019299264E-01 | 2.918490621577787104760E-01 | 2.914085556534788231037E-01 |
| A_1 | 4.510572025092338264887E-01 | 4.507980556237381612771E-01 | 4.504565685211465558542E-01 |
| A_2 | 2.026289722200868016462E-01 | 2.029032725404836872768E-01 | 2.032531208384401893335E-01 |
| A_3 | 4.880213240208955560734E-02 | 4.905687079326818332854E-02 | 4.939187219643337232650E-02 |
| A_4 | 5.181397668711268419330E-03 | 5.247665301737602275161E-03 | 5.338323508080987561532E-03 |
| A_5 | 1.406650886766178738356E-04 | 1.450735829936553971513E-04 | 1.515592824200718295612E-04 |

| Coeff. | Window w-05-01-15026 | Window w-06-01-15076 | Window w-06-01-15125 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.909105271155935580521E-01 | 2.903822442824826777664E-01 | 2.898666445927302854984E-01 |
| A_1 | 4.500682466231594983271E-01 | 4.496526503351550705290E-01 | 4.492456713780882501157E-01 |
| A_2 | 2.036469226500340512118E-01 | 2.040613372878951390472E-01 | 2.044645619799131769053E-01 |
| A_3 | 4.977258422494290022523E-02 | 5.017936814126759947761E-02 | 5.057746505361027692879E-02 |
| A_4 | 5.442550234372390758972E-03 | 5.556401004690833368679E-03 | 5.668752935663340962591E-03 |
| A_5 | 1.591691518976014410182E-04 | 1.679815235773299746771E-04 | 1.768635683014729621051E-04 |
| A_6 | | 1.742493134982864558862E-08 | 4.049169319664170912919E-08 |

| Coeff. | Window w-06-01-15174 | Window w-06-01-15224 | Window w-06-01-15273 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.893634413634311447884E-01 | 2.888690009499022664499E-01 | 2.883744990890912563298E-01 |
| A_1 | 4.488471877344749778329E-01 | 4.484544640792631662273E-01 | 4.480606786652135658101E-01 |
| A_2 | 2.048569116538823470990E-01 | 2.052413394573240703093E-01 | 2.056248593515650239328E-01 |
| A_3 | 5.096700988836402490843E-02 | 5.135069607245050840775E-02 | 5.173521131351625511509E-02 |
| A_4 | 5.779577639291361374017E-03 | 5.889555356757596581044E-03 | 6.000495726374505671361E-03 |
| A_5 | 1.858023771609972540582E-04 | 1.948398482863253703476E-04 | 2.041100212701790524117E-04 |
| A_6 | 6.934339514673948349334E-08 | 1.042360160666547443470E-07 | 1.458329692140904296224E-07 |

| Coeff. | Window w-06-01-15322 | Window w-06-01-15372 | Window w-06-01-15421 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.878925219950078884734E-01 | 2.874230410463088866994E-01 | 2.869659133611607006132E-01 |
| A_1 | 4.476757073662431803227E-01 | 4.472996217574806631051E-01 | 4.469323979713663036342E-01 |
| A_2 | 2.059975947813290255827E-01 | 2.063596517556317496442E-01 | 2.067112213520523638694E-01 |
| A_3 | 5.211089593138470663655E-02 | 5.247769545505524853624E-02 | 5.283564822678873121119E-02 |
| A_4 | 6.109689715564077017285E-03 | 6.217060066854518098708E-03 | 6.322558753715548432422E-03 |
| A_5 | 2.133967023721130363847E-04 | 2.226827874640883083329E-04 | 2.319538018449651574213E-04 |
| A_6 | 1.935080990089192179280E-07 | 2.471312048455772306958E-07 | 3.065330713870970829451E-07 |

| Coeff. | Window w-06-01-15471 | Window w-06-01-15520 | Window w-06-01-15569 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.865209912334345418688E-01 | 2.860881209668950287577E-01 | 2.856671423076532020816E-01 |
| A_1 | 4.465740037837824479613E-01 | 4.462243977521774522684E-01 | 4.458835288326465361739E-01 |
| A_2 | 2.070524947263703032766E-01 | 2.073836640230211350106E-01 | 2.077049228277800867149E-01 |
| A_3 | 5.318480030438671867524E-02 | 5.352520626891491844790E-02 | 5.385692956852876839480E-02 |
| A_4 | 6.426142535596164956727E-03 | 6.527773206146884317392E-03 | 6.627417701543994720122E-03 |
| A_5 | 2.411959118308333829380E-04 | 2.503959789076292860532E-04 | 2.595415988246954268684E-04 |
| A_6 | 3.715045989899108274128E-07 | 4.418039369519065039604E-07 | 5.171630227164870878932E-07 |

| Coeff. | Window w-06-01-15619 | Window w-06-01-15668 | Window w-06-01-15717 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.852578879753732813719E-01 | 2.848601833193250393826E-01 | 2.844738461131298236167E-01 |
| A_1 | 4.455513360796896644284E-01 | 4.452277484515257041100E-01 | 4.449126847337524443069E-01 |
| A_2 | 2.080164665512960865619E-01 | 2.083184927250431163850E-01 | 2.086112012004559678358E-01 |
| A_3 | 5.418004278550429020128E-02 | 5.449462780442267368730E-02 | 5.480077586925826922860E-02 |
| A_4 | 6.725048179749147240074E-03 | 6.820642063042014369342E-03 | 6.914182039206312147669E-03 |
| A_5 | 2.686211348060453397046E-04 | 2.776237440516221908722E-04 | 2.865393969892864766913E-04 |
| A_6 | 5.972935814848210223536E-07 | 6.818925898298353520293E-07 | 7.706472078963961911699E-07 |

| Coeff. | Window w-06-01-15767 | Window w-06-01-15816 | Window w-06-01-15865 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.840986864967418221682E-01 | 2.837260462217147757467E-01 | 2.833597711092416968558E-01 |
| A_1 | 4.446060535895014819503E-01 | 4.443009814683858217427E-01 | 4.440005758357597410904E-01 |
| A_2 | 2.088947942457607579814E-01 | 2.091759936201269640962E-01 | 2.094518641215189276610E-01 |
| A_3 | 5.509858752157967479841E-02 | 5.539477014582370101425E-02 | 5.568630194226274652427E-02 |
| A_4 | 7.005656018310877105466E-03 | 7.09699219803540126197E-03 | 7.187301891859182233700E-03 |
| A_5 | 2.953588889188432195687E-04 | 3.042483857904772265666E-04 | 3.131222219775124054752E-04 |
| A_6 | 8.632391865427519962465E-07 | 9.609383547200369975471E-07 | 1.062877380193255403331E-06 |

| Coeff. | Window w-06-01-15915 | Window w-06-01-15964 | Window w-06-01-16013 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.830045209023518058790E-01 | 2.826601582524552775820E-01 | 2.823264464967898688182E-01 |
| A_1 | 4.437086072655101730039E-01 | 4.434250172615186140078E-01 | 4.431496623397648534969E-01 |
| A_2 | 2.097188550512488576982E-01 | 2.099771202333223844941E-01 | 2.102268851405112280067E-01 |
| A_3 | 5.596951787339052916405E-02 | 5.624448518214941436147E-02 | 5.651135301934014488443E-02 |
| A_4 | 7.275456162181375587509E-03 | 7.361445908614010055074E-03 | 7.445282639216333733539E-03 |
| A_5 | 3.218748610992978633008E-04 | 3.304975563319716467312E-04 | 3.389846408950016028276E-04 |
| A_6 | 1.167884217960840348375E-06 | 1.275605608327861263568E-06 | 1.385723482569457672231E-06 |

| Coeff. | Window w-06-01-16063 | Window w-06-01-16112 | Window w-06-01-16161 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.820031440584939118603E-01 | 2.816492435513963721100E-01 | 2.812844483524614256796E-01 |
| A_1 | 4.428823915328902176985E-01 | 4.425888944308504186040E-01 | 4.422856120278825267872E-01 |
| A_2 | 2.104683758445272917623E-01 | 2.107319281430333255371E-01 | 2.110029169035892275823E-01 |
| A_3 | 5.677027722301368668168E-02 | 5.705447047874478953838E-02 | 5.734800392819650567493E-02 |
| A_4 | 7.526982165545617730004E-03 | 7.617202141148291666660E-03 | 7.710870118785248805636E-03 |
| A_5 | 3.473312440960956398364E-04 | 3.566350904047918217762E-04 | 3.663840439209675638860E-04 |
| A_6 | 1.497931433178642212318E-06 | 1.626164422010676029836E-06 | 1.764625164097902025802E-06 |

| Coeff. | Window w-06-01-16211 | Window w-06-01-16260 | Window w-06-01-16309 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.809317656518734800358E-01 | 2.805910944719325489111E-01 | 2.802524165154680464934E-01 |
| A_1 | 4.419918582775790560620E-01 | 4.417076038209666043221E-01 | 4.414246860848483481937E-01 |
| A_2 | 2.112643799949540483345E-01 | 2.115164446909947876393E-01 | 2.117667028364947015432E-01 |
| A_3 | 5.763219267451953746562E-02 | 5.790707662230339759562E-02 | 5.818058466022069943283E-02 |
| A_4 | 7.801949255256610054998E-03 | 7.890413742184264390819E-03 | 7.978687295957078697878E-03 |
| A_5 | 3.759490479014065067534E-04 | 3.853195567299980875608E-04 | 3.947292549309523605115E-04 |
| A_6 | 1.905097915861579996882E-06 | 2.047094888399067095653E-06 | 2.193352080173245519974E-06 |

| Coeff. | Window w-06-01-16359 | Window w-06-01-16408 | Window w-06-01-16458 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.799144694765428973565E-01 | 2.795025534020834295313E-01 | 2.790777899852179626229E-01 |
| A_1 | 4.411415288751329827051E-01 | 4.407923864991657474566E-01 | 4.404299275032865512453E-01 |
| A_2 | 2.120156125981165883964E-01 | 2.123152929571215902742E-01 | 2.126218504849782155180E-01 |
| A_3 | 5.845414962728775283815E-02 | 5.879072537737135789747E-02 | 5.913951875124240982907E-02 |
| A_4 | 8.067570246267666311371E-03 | 8.179588676900825966249E-03 | 8.297532274516929273762E-03 |
| A_5 | 4.043214975792644743398E-04 | 4.168881234628946472316E-04 | 4.305537454710389287852E-04 |
| A_6 | 2.347679072847925976408E-06 | 2.564963894154190135495E-06 | 2.827255286892603961404E-06 |

| Coeff. | Window w-06-01-16507 | Window w-06-01-16556 | Window w-06-01-16606 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.786056044520625496095E-01 | 2.781480573795646363494E-01 | 2.777048986589648728947E-01 |
| A_1 | 4.400224695120362218288E-01 | 4.396268212606761416816E-01 | 4.392428465897606313251E-01 |
| A_2 | 2.129580000526153684944E-01 | 2.132828571076431357326E-01 | 2.135966840798318413841E-01 |
| A_3 | 5.953044538515554159433E-02 | 5.990980052060675186958E-02 | 6.027773807850096100263E-02 |
| A_4 | 8.433201401750940484681E-03 | 8.565515154318087961392E-03 | 8.694463021393427597979E-03 |
| A_5 | 4.470851028082365771539E-04 | 4.633782187171064679107E-04 | 4.794153317384076926627E-04 |
| A_6 | 3.194093571141420748071E-06 | 3.570358474139943242774E-06 | 3.954239809858125537789E-06 |

| Coeff. | Window w-06-01-16655 | Window w-06-01-16704 | Window w-06-01-16754 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.772757572758749769449E-01 | 2.768602714039472024999E-01 | 2.764580878289664857663E-01 |
| A_1 | 4.388702995004824818537E-01 | 4.385089366507466842856E-01 | 4.381585171874529389784E-01 |
| A_2 | 2.138998236406886817101E-01 | 2.141926063392430712988E-01 | 2.144753513608099378004E-01 |
| A_3 | 6.063451575479219712899E-02 | 6.098038715747889240994E-02 | 6.131560206380812986897E-02 |
| A_4 | 8.820074923859347024314E-03 | 8.942383591849694036159E-03 | 9.061424389743605100023E-03 |
| A_5 | 4.951847447253210124966E-04 | 5.106761917744232925938E-04 | 5.258807487389311593954E-04 |
| A_6 | 4.344159576994328297492E-06 | 4.738664960032175091552E-06 | 5.136420479971329592764E-06 |

| Coeff. | Window w-06-01-16803 | Window w-06-01-16852 | Window w-06-01-16902 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.760688614277369155783E-01 | 2.756847431553200822947E-01 | 2.753108924490921518224E-01 |
| A_1 | 4.378188026026432687311E-01 | 4.374831173943528649713E-01 | 4.371559133682995423929E-01 |
| A_2 | 2.147483672219273611947E-01 | 2.150173323372465184237E-01 | 2.152785831407030002921E-01 |
| A_3 | 6.164040664772560829059E-02 | 6.196122366885532309469E-02 | 6.227378991963919971971E-02 |
| A_4 | 9.177235149641899461786E-03 | 9.291981254613379066452E-03 | 9.404172078858161718345E-03 |
| A_5 | 5.407907496311230060887E-04 | 5.556589367918119497765E-04 | 5.702967120612579385933E-04 |
| A_6 | 5.536200693823772557336E-06 | 5.943252820020226709759E-06 | 6.352331346686154083972E-06 |

| Coeff. | Window w-06-01-16951 | Window w-06-01-17000 | Window w-06-01-17050 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.749494132060525800379E-01 | 2.745999792572314865803E-01 | 2.742622693090465440429E-01 |
| A_1 | 4.368390391844099174821E-01 | 4.365322595760165109210E-01 | 4.362353398503042551076E-01 |
| A_2 | 2.155306611179293990580E-01 | 2.157738473198266187977E-01 | 2.160084154869877647877E-01 |
| A_3 | 6.257634482744633910059E-02 | 6.286912755574603031580E-02 | 6.315237566280939257677E-02 |
| A_4 | 9.513165230490140987369E-03 | 9.619006727277122806564E-03 | 9.721744935492320716517E-03 |
| A_5 | 5.846159881437434374583E-04 | 5.986128682374587823827E-04 | 6.122844868863523155738E-04 |
| A_6 | 6.760445527879929107175E-06 | 7.166695664771822725205E-06 | 7.570268473370470122624E-06 |

| Coeff. | Window w-06-01-17099 | Window w-06-01-17148 | Window w-06-01-17198 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.739307745714968854401E-01 | 2.735659802107310449354E-01 | 2.732138721249694214002E-01 |
| A_1 | 4.359434336043785902857E-01 | 4.356214268337542798752E-01 | 4.353101747693579772597E-01 |
| A_2 | 2.162381976065798935393E-01 | 2.164903113295630582795E-01 | 2.167331840441510433114E-01 |
| A_3 | 6.343071830633445272018E-02 | 6.373759602276547072915E-02 | 6.403409484202744323376E-02 |
| A_4 | 9.823050904552368946143E-03 | 9.935271963548831341661E-03 | 1.004405223762979505779E-02 |
| A_5 | 6.258480892869569599937E-04 | 6.409771434802494112281E-04 | 6.557303886145794953926E-04 |
| A_6 | 7.976917370852080065182E-06 | 8.436496157065449024520E-06 | 8.891593249740247604960E-06 |

| Coeff. | Window w-06-01-17247 | Window w-06-01-17296 | Window w-06-01-17346 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.728741544284588310806E-01 | 2.725420429371804647526E-01 | 2.721654902815673568461E-01 |
| A_1 | 4.350094651028347363120E-01 | 4.347148022479760659097E-01 | 4.343770932743059921030E-01 |
| A_2 | 2.169670722846552466230E-01 | 2.171949791590067290300E-01 | 2.174493757539697941136E-01 |
| A_3 | 6.432043125825079371495E-02 | 6.460079777489209645083E-02 | 6.492092618283460931874E-02 |
| A_4 | 1.014943195195570461049E-02 | 1.025317637806392883458E-02 | 1.037468514127297352084E-02 |
| A_5 | 6.701036389144699800298E-04 | 6.843999771318376182274E-04 | 7.019805428593985519260E-04 |
| A_6 | 9.341334930217649180827E-06 | 9.801525748877375237948E-06 | 1.044882318987550261275E-05 |

| Coeff. | Window w-06-01-17395 | Window w-06-01-17444 | Window w-06-01-17494 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.718035051966550459689E-01 | 2.714561357886378983797E-01 | 2.711223065395516996590E-01 |
| A_1 | 4.340521822505472068602E-01 | 4.337400888192493029257E-01 | 4.334398489836941084240E-01 |
| A_2 | 2.176936398576425376580E-01 | 2.179277139232423445985E-01 | 2.181523243980372910055E-01 |
| A_3 | 6.522884053504852859019E-02 | 6.552451532342698927813E-02 | 6.580886376234660472976E-02 |
| A_4 | 1.049177568071350450181E-02 | 1.060445682030699855081E-02 | 1.071307563214786602167E-02 |
| A_5 | 7.189772144042645275443E-04 | 7.353958573237078257974E-04 | 7.512872539592868471773E-04 |
| A_6 | 1.107926498891189815966E-05 | 1.169346781275845434300E-05 | 1.229343026314331998484E-05 |

| Coeff. | Window w-06-01-17543 | Window w-06-01-17592 | Window w-06-01-17642 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.708010827397553896571E-01 | 2.704916655510412758679E-01 | 2.701933766539109820263E-01 |
| A_1 | 4.331506288937075562254E-01 | 4.328717206324923381293E-01 | 4.326025280311685112221E-01 |
| A_2 | 2.183681068718565918593E-01 | 2.185756096777918878777E-01 | 2.187753038263673005818E-01 |
| A_3 | 6.608267694902927627104E-02 | 6.634662795529648425660E-02 | 6.660128516169385691086E-02 |
| A_4 | 1.081792961127056181817E-02 | 1.091926801706134028077E-02 | 1.101729725619551748065E-02 |
| A_5 | 7.666941572631675041008E-04 | 7.816514122111776579376E-04 | 7.961868071376318438948E-04 |
| A_6 | 1.288077711745666104160E-05 | 1.345675410549597016913E-05 | 1.402226352619988365835E-05 |

| Coeff. | Window w-06-01-17691 | Window w-06-01-17740 | Window w-06-01-17790 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.699059203736405083876E-01 | 2.696281760366011976857E-01 | 2.693017724185898823463E-01 |
| A_1 | 4.323428029923119199807E-01 | 4.320915531702026982791E-01 | 4.317944938652566307330E-01 |
| A_2 | 2.189674072722296859107E-01 | 2.191526906718229028055E-01 | 2.193685544116361869292E-01 |
| A_3 | 6.68468886288044777782E-02 | 6.708438265376913753883E-02 | 6.736469601037847691857E-02 |
| A_4 | 1.111209498112852582319E-02 | 1.120400960531086504195E-02 | 1.131386470648813419424E-02 |
| A_5 | 8.10308378883602223372E-04 | 8.240641760281641955460E-04 | 8.408101243648923617612E-04 |
| A_6 | 1.457737300127986973355E-05 | 1.512368626503446279147E-05 | 1.580846328579655036491E-05 |

| Coeff. | Window w-07-01-17839 | Window w-07-01-17888 | Window w-07-01-17938 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.689479633497985540131E-01 | 2.686043967285599142619E-01 | 2.682707811056092755465E-01 |
| A_1 | 4.314705519277219968684E-01 | 4.311554273547032926179E-01 | 4.308489044567889123818E-01 |
| A_2 | 2.196003636647473631287E-01 | 2.198248174622682076190E-01 | 2.200421643554707794093E-01 |
| A_3 | 6.766971682070137333122E-02 | 6.796623100481675057292E-02 | 6.825445887981714275977E-02 |
| A_4 | 1.143504415590967638530E-02 | 1.155333479198904009160E-02 | 1.166878074728081705740E-02 |
| A_5 | 8.597306709259365277194E-04 | 8.783403145843377456395E-04 | 8.966344246134306177298E-04 |
| A_6 | 1.662882954440648379170E-05 | 1.745101718283805943194E-05 | 1.827379163912801842483E-05 |
| A_7 | 5.806506932825340091296E-10 | 1.325895619060160113494E-09 | 2.238780514222460719612E-09 |

| Coeff. | Window w-07-01-17987 | Window w-07-01-18036 | Window w-07-01-18085 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.679350395464474210634E-01 | 2.675821099583566967702E-01 | 2.672401629967477386103E-01 |
| A_1 | 4.305398548841543641345E-01 | 4.302143264510978865978E-01 | 4.298984084981714113433E-01 |
| A_2 | 2.202602513347031080955E-01 | 2.204887791652199592309E-01 | 2.207095911071193284513E-01 |
| A_3 | 6.854486673409744655080E-02 | 6.885054869565144329823E-02 | 6.914701098383564371413E-02 |
| A_4 | 1.178558313198001172639E-02 | 1.190906373558412633227E-02 | 1.202928066810164870867E-02 |
| A_5 | 9.152750272126312561607E-04 | 9.351201109886022840016E-04 | 9.545741862667113228815E-04 |
| A_6 | 1.912598686945910864940E-05 | 2.004714083921770052689E-05 | 2.096522803128420172785E-05 |
| A_7 | 3.354535558104921924873E-09 | 4.742262067811309277350E-09 | 6.331726233642214202070E-09 |

| Coeff. | Window w-07-01-18134 | Window w-07-01-18184 | Window w-07-01-18233 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.668916008279838013631E-01 | 2.664930955381093443713E-01 | 2.661044449566116543778E-01 |
| A_1 | 4.295750149888486430850E-01 | 4.292018370869680686768E-01 | 4.288371567167932656367E-01 |
| A_2 | 2.209331021161588371306E-01 | 2.211846602327198293454E-01 | 2.214291197646186315956E-01 |
| A_3 | 6.94499379891481472140E-02 | 6.979837122874647432777E-02 | 7.013851471525311116295E-02 |
| A_4 | 1.215333397609249789632E-02 | 1.229898319395716001019E-02 | 1.244186346184257879945E-02 |
| A_5 | 9.749828212551098547522E-04 | 9.997798401798216396323E-04 | 1.024312662216119735066E-03 |
| A_6 | 2.196307976486360752637E-05 | 2.326103521366625359319E-05 | 2.457181692713525022749E-05 |
| A_7 | 8.390981432314469731092E-09 | 1.184410563534491988416E-08 | 1.590573750344994988953E-08 |

| Coeff. | Window w-07-01-18282 | Window w-07-01-18331 | Window w-07-01-18381 |
|--------|------------------------------|-----------------------------|-----------------------------|
| A_0 | 2.6572166613397754126954E-01 | 2.653461893406693710654E-01 | 2.649804875722251836997E-01 |
| A_1 | 4.284773374028950067782E-01 | 4.281237578589534801133E-01 | 4.277787413460620304605E-01 |
| A_2 | 2.216691083269770600356E-01 | 2.219037460146073398700E-01 | 2.221315087590746027637E-01 |
| A_3 | 7.047385178017362080300E-02 | 7.080310671303682555237E-02 | 7.112412193294105105303E-02 |
| A_4 | 1.258332585719102755565E-02 | 1.272281194358613707366E-02 | 1.285939699954987605308E-02 |
| A_5 | 1.048790204273830633986E-03 | 1.073109470419459584793E-03 | 1.097104812194103870940E-03 |
| A_6 | 2.590447605649970514708E-05 | 2.725270113715195991985E-05 | 2.860666915033749902155E-05 |
| A_7 | 2.061265754179168699650E-08 | 2.595759023473287633368E-08 | 3.190880281459271071292E-08 |

| Coeff. | Window w-07-01-18430 | Window w-07-01-18479 | Window w-07-01-18528 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.646244869509281074608E-01 | 2.642780495106644849149E-01 | 2.639410340034419274232E-01 |
| A_1 | 4.274422751360890848811E-01 | 4.271142789447508706518E-01 | 4.267946667205745399528E-01 |
| A_2 | 2.223525016260978702092E-01 | 2.225668696969033127778E-01 | 2.227747570654566818183E-01 |
| A_3 | 7.143692958918242757544E-02 | 7.174162387924087651498E-02 | 7.203830348726300966184E-02 |
| A_4 | 1.299304762079801660113E-02 | 1.312375894069685810368E-02 | 1.325153025875116484708E-02 |
| A_5 | 1.120756826053363438748E-03 | 1.144051619593135350671E-03 | 1.166976584247609833009E-03 |
| A_6 | 2.996380217600574542242E-05 | 3.132185173534421445063E-05 | 3.267867235022594703215E-05 |
| A_7 | 3.844867512409958120401E-08 | 4.555641511747341232119E-08 | 5.320791484054427765059E-08 |

| Coeff. | Window w-07-01-18577 | Window w-07-01-18627 | Window w-07-01-18676 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.636132949899802869966E-01 | 2.632946828232847185779E-01 | 2.629850436852571593526E-01 |
| A_1 | 4.264833458543369415971E-01 | 4.261802172329433078624E-01 | 4.258851753460913031231E-01 |
| A_2 | 2.229763074641139393260E-01 | 2.231716643372786665253E-01 | 2.233609708870541511364E-01 |
| A_3 | 7.232707232099867451655E-02 | 7.260803946602232274664E-02 | 7.288131909405210167549E-02 |
| A_4 | 1.337636531609955709537E-02 | 1.349827223419947047862E-02 | 1.361726342956519602767E-02 |
| A_5 | 1.189520448233022024507E-03 | 1.211673267843759625655E-03 | 1.233426411927123423629E-03 |
| A_6 | 3.403222980621657195064E-05 | 3.538060523714443963785E-05 | 3.672199812349350063455E-05 |
| A_7 | 6.137643136184244210364E-08 | 7.003319060975360959605E-08 | 7.914792947171533593936E-08 |

| Coeff. | Window w-07-01-18725 | Window w-07-01-18774 | Window w-07-01-18824 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.626840307626787907286E-01 | 2.623861811901214885533E-01 | 2.620969979097747455145E-01 |
| A_1 | 4.255979303404170323993E-01 | 4.253133893845341466323E-01 | 4.250367374427480849882E-01 |
| A_2 | 2.235444877225605011373E-01 | 2.237256838735672711372E-01 | 2.239011311952432068653E-01 |
| A_3 | 7.314719591067113031339E-02 | 7.341042660504367351376E-02 | 7.366619159223315361118E-02 |
| A_4 | 1.373342604744812737856E-02 | 1.384873569775525079307E-02 | 1.396113944882667382455E-02 |
| A_5 | 1.254785054752360650525E-03 | 1.276085245838702503985E-03 | 1.296961755108690737532E-03 |
| A_6 | 3.805546731258075462495E-05 | 3.939923855598949359380E-05 | 4.073144615537380656516E-05 |
| A_7 | 8.869415947658802183603E-08 | 9.876458347734562076390E-08 | 1.092099100706590549967E-07 |

| Coeff. | Window w-07-01-18873 | Window w-07-01-18922 | Window w-07-01-18971 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.618163670434400344309E-01 | 2.615240308298100341299E-01 | 2.612292301008110814449E-01 |
| A_1 | 4.247678996984269090718E-01 | 4.244874470401514606616E-01 | 4.242042398239104866405E-01 |
| A_2 | 2.240709399211882063297E-01 | 2.242473611574872839218E-01 | 2.244248015967490720473E-01 |
| A_3 | 7.391457399364564174798E-02 | 7.417353496993288339083E-02 | 7.443488067915366502750E-02 |
| A_4 | 1.407064259318392079237E-02 | 1.418515954224654625663E-02 | 1.430108416160000462332E-02 |
| A_5 | 1.317406312895908520574E-03 | 1.338886181019156160653E-03 | 1.360735125584912871111E-03 |
| A_6 | 4.205044218783846682826E-05 | 4.344847045613567545231E-05 | 4.488414083984188867606E-05 |
| A_7 | 1.199950315406614444598E-07 | 1.318088964997585596718E-07 | 1.443713509354570889733E-07 |

| Coeff. | Window w-07-01-19020 | Window w-07-01-19070 | Window w-07-01-19119 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.609435589431325130450E-01 | 2.606579011896342610460E-01 | 2.603297174125249633866E-01 |
| A_1 | 4.239294411003580325163E-01 | 4.236540925817301676392E-01 | 4.233361733894377788368E-01 |
| A_2 | 2.245963010861663756258E-01 | 2.247671155579729120191E-01 | 2.249615016434263396023E-01 |
| A_3 | 7.468830857594292829725E-02 | 7.494201549946367326181E-02 | 7.523435617017263892631E-02 |
| A_4 | 1.441383793431839693153E-02 | 1.452722711494798061529E-02 | 1.465926649248049791289E-02 |
| A_5 | 1.382093082161726002763E-03 | 1.403720982399945945532E-03 | 1.429282178260310857245E-03 |
| A_6 | 4.630203638271437525389E-05 | 4.775613744484636662319E-05 | 4.951445156819910457104E-05 |
| A_7 | 1.572415373131804814918E-07 | 1.709364062131279919258E-07 | 1.882621292714020982235E-07 |

| Coeff. | Window w-07-01-19168 | Window w-07-01-19217 | Window w-07-01-19267 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.600105424582889110656E-01 | 2.596981225255730155209E-01 | 2.593961643703091224855E-01 |
| A_1 | 4.230265900295705177171E-01 | 4.227232271207675235131E-01 | 4.224296695652619903030E-01 |
| A_2 | 2.251500597286977849496E-01 | 2.253342067610931026442E-01 | 2.255117436470404872607E-01 |
| A_3 | 7.551885037717572919739E-02 | 7.579747097119908181146E-02 | 7.606692287038973887694E-02 |
| A_4 | 1.478814108946792372945E-02 | 1.491468013475966757529E-02 | 1.503739646163828303250E-02 |
| A_5 | 1.454353540948983585703E-03 | 1.479077576697524270045E-03 | 1.503164695533200498147E-03 |
| A_6 | 5.125672354538025273920E-05 | 5.299057857421424724136E-05 | 5.469552101210719527879E-05 |
| A_7 | 2.060523047694988540081E-07 | 2.243313358704221463289E-07 | 2.428688150703382731502E-07 |

| Coeff. | Window w-07-01-19316 | Window w-07-01-19365 | Window w-07-01-19414 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.591045955238742707813E-01 | 2.588232365644157039332E-01 | 2.585236960233584586259E-01 |
| A_1 | 4.221458868543188786015E-01 | 4.218717412800716642343E-01 | 4.215781232668270021196E-01 |
| A_2 | 2.256827627447155026723E-01 | 2.258474153579206807220E-01 | 2.260204765252220891552E-01 |
| A_3 | 7.632725193716409781478E-02 | 7.657860108354440274806E-02 | 7.684696707940535180097E-02 |
| A_4 | 1.515627285754147509807E-02 | 1.527133929889043808354E-02 | 1.539591883742955803077E-02 |
| A_5 | 1.526599618700234175274E-03 | 1.549377206971012451432E-03 | 1.574604352106157538098E-03 |
| A_6 | 5.636887386875143815167E-05 | 5.800877877317726833075E-05 | 5.990861398989419192610E-05 |
| A_7 | 2.615898167894328624085E-07 | 2.804294129205643200259E-07 | 3.053016614885632869374E-07 |

| Coeff. | Window w-07-01-19463 | Window w-07-01-19513 | Window w-07-01-19562 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.582091063977894161024E-01 | 2.579049681914923780894E-01 | 2.576112405543097831249E-01 |
| A_1 | 4.212681827780980584617E-01 | 4.209681953895209146526E-01 | 4.206781552785310109347E-01 |
| A_2 | 2.262002291515688080401E-01 | 2.263735654277258644456E-01 | 2.265405530965146300434E-01 |
| A_3 | 7.712949800077779536570E-02 | 7.740278375781891659341E-02 | 7.766684677424251270804E-02 |
| A_4 | 1.552861888626457979215E-02 | 1.565732050222808245443E-02 | 1.578199990577773186884E-02 |
| A_5 | 1.601983091072821307333E-03 | 1.628653500521515794123E-03 | 1.654599112703767050423E-03 |
| A_6 | 6.204556437719603629432E-05 | 6.414587855367499048488E-05 | 6.620644339785497560140E-05 |
| A_7 | 3.361300513248715586547E-07 | 3.673521386529504089030E-07 | 3.988345227092952684100E-07 |

| Coeff. | Window w-07-01-19611 | Window w-07-01-19660 | Window w-07-01-19710 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.573258798375646925810E-01 | 2.570476155182799860065E-01 | 2.567790761420835795844E-01 |
| A_1 | 4.203961033821713437117E-01 | 4.201208249664605054788E-01 | 4.198548973905600549376E-01 |
| A_2 | 2.267024278393125623663E-01 | 2.268599622601367510403E-01 | 2.270116422523180346743E-01 |
| A_3 | 7.792349738208371294365E-02 | 7.817386002492127106394E-02 | 7.841558345314267159895E-02 |
| A_4 | 1.590345572216883757096E-02 | 1.602218047501816345751E-02 | 1.613707776549509390622E-02 |
| A_5 | 1.679968614928305669430E-03 | 1.704852290489815159377E-03 | 1.729024342138942652163E-03 |
| A_6 | 6.823660095390746006306E-05 | 7.024174656509951750379E-05 | 7.220384010329182239650E-05 |
| A_7 | 4.306208166376873444116E-07 | 4.627181284083044547540E-07 | 4.948141583308129560220E-07 |

| Coeff. | Window w-07-01-19759 | Window w-07-01-19808 | Window w-07-01-19857 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.564585654810490176916E-01 | 2.561206693987156947877E-01 | 2.557936345164227249301E-01 |
| A_1 | 4.195355817320156009145E-01 | 4.191979288422793415022E-01 | 4.188707361240284929543E-01 |
| A_2 | 2.271902553937964732231E-01 | 2.273772566214456379406E-01 | 2.275577277482808023149E-01 |
| A_3 | 7.870495592283313687206E-02 | 7.901045962520040676568E-02 | 7.930629131021622636743E-02 |
| A_4 | 1.627646988526832804765E-02 | 1.642462835910101660779E-02 | 1.656849955714045384884E-02 |
| A_5 | 1.758923878279158166890E-03 | 1.791023478291055967114E-03 | 1.822334484299461581045E-03 |
| A_6 | 7.470923988618104472945E-05 | 7.744562073765068871063E-05 | 8.013817815601894043551E-05 |
| A_7 | 5.384668721040532709411E-07 | 5.880542291957320813408E-07 | 6.380814558190827893776E-07 |

| Coeff. | Window w-07-01-19907 | Window w-07-01-19956 | Window w-07-01-20005 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.554772651586447605645E-01 | 2.551712837712312377427E-01 | 2.548754179239951018392E-01 |
| A_1 | 4.185538469649632105569E-01 | 4.182470201875191516861E-01 | 4.179500171014255783869E-01 |
| A_2 | 2.277318284266408099706E-01 | 2.278997600020747493082E-01 | 2.280617175120503066916E-01 |
| A_3 | 7.959261320438136944435E-02 | 7.986966260251817152513E-02 | 8.013767316297662180830E-02 |
| A_4 | 1.670812227043003558691E-02 | 1.684357450631268556108E-02 | 1.697493520422294269682E-02 |
| A_5 | 1.852851453186759566609E-03 | 1.882578412756029220741E-03 | 1.911520527306587994931E-03 |
| A_6 | 8.278414428439391438270E-05 | 8.538172038132738272424E-05 | 8.792935973164877353959E-05 |
| A_7 | 6.883774686604126314581E-07 | 7.387972066476045042826E-07 | 7.892082912118330814028E-07 |

| Coeff. | Window w-07-01-20054 | Window w-07-01-20103 | Window w-07-01-20153 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.545875487218138153919E-01 | 2.543071009476062557103E-01 | 2.540238347331079469117E-01 |
| A_1 | 4.176607663044212980679E-01 | 4.173787194731529944837E-01 | 4.170929119828188946805E-01 |
| A_2 | 2.282189323666252264884E-01 | 2.283717576319733469733E-01 | 2.285248763895425073647E-01 |
| A_3 | 8.039854103210060150416E-02 | 8.065277603213167496312E-02 | 8.090988846244554506517E-02 |
| A_4 | 1.710307905687741942742E-02 | 1.722822643097291414831E-02 | 1.735575909778830016068E-02 |
| A_5 | 1.939852916080724810052E-03 | 1.967614124866938908811E-03 | 1.996251984594743533983E-03 |
| A_6 | 9.043985468353864953505E-05 | 9.291498944748318994588E-05 | 9.552977956124558752302E-05 |
| A_7 | 8.397473973756013455730E-07 | 8.903698483916624642788E-07 | 9.475701408167064955361E-07 |

| Coeff. | Window w-07-01-20202 | Window w-07-01-20251 | Window w-07-01-20300 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.537308822760202630503E-01 | 2.534491584294191045159E-01 | 2.531382798295645104587E-01 |
| A_1 | 4.167960857121439350410E-01 | 4.165104239927965497923E-01 | 4.161942875171557046853E-01 |
| A_2 | 2.286815537811462013400E-01 | 2.288319424332445251220E-01 | 2.289967302265006305706E-01 |
| A_3 | 8.117621799682616408870E-02 | 8.143241554009233069977E-02 | 8.171551880356424409074E-02 |
| A_4 | 1.748917205704334759445E-02 | 1.761772938042997152209E-02 | 1.776066921822418321627E-02 |
| A_5 | 2.026680980882871276124E-03 | 2.056078715824078965628E-03 | 2.089035157636118133434E-03 |
| A_6 | 9.839188579018802100296E-05 | 1.011697569063988627870E-04 | 1.043207257106757648524E-04 |
| A_7 | 1.015310147029549866459E-06 | 1.081751287040518490208E-06 | 1.158521643933059818689E-06 |

| Coeff. | Window w-07-01-20350 | Window w-07-01-20399 | Window w-07-01-20448 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.528284093494595585034E-01 | 2.525286201109703260864E-01 | 2.522383572865364622371E-01 |
| A_1 | 4.158787286716931891329E-01 | 4.155731160929051273020E-01 | 4.152768996500944038584E-01 |
| A_2 | 2.291603929735724459705E-01 | 2.293182981640226333431E-01 | 2.294707584077032552484E-01 |
| A_3 | 8.199787201461685108014E-02 | 8.227114607327805974888E-02 | 8.253584079402452050334E-02 |
| A_4 | 1.790368526297879073324E-02 | 1.804244014853615773936E-02 | 1.817717196715972649414E-02 |
| A_5 | 2.122161764878591291527E-03 | 2.154421582717639061522E-03 | 2.185864849231594753446E-03 |
| A_6 | 1.075124139892047608317E-04 | 1.106415764708828179287E-04 | 1.137123386005560205146E-04 |
| A_7 | 1.237548811368495997466E-06 | 1.316251099173866211252E-06 | 1.394706649480851409934E-06 |

| Coeff. | Window w-07-01-20497 | Window w-08-01-20546 | Window w-08-01-20596 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.519539812129322848481E-01 | 2.516690905648467793752E-01 | 2.513811990128941913037E-01 |
| A_1 | 4.149864235451111513101E-01 | 4.146946364743219027389E-01 | 4.143993751900246920428E-01 |
| A_2 | 2.296197610154892932121E-01 | 2.297679514268113846597E-01 | 2.299171603758102007121E-01 |
| A_3 | 8.279525122552066944621E-02 | 8.305536625485986107096E-02 | 8.331835285662253192513E-02 |
| A_4 | 1.830950047155969709124E-02 | 1.844303673391765701473E-02 | 1.857846839844120541755E-02 |
| A_5 | 2.216851582535359895809E-03 | 2.248437311069147757460E-03 | 2.280621518295465343209E-03 |
| A_6 | 1.167573000187248828380E-04 | 1.199212464402667422414E-04 | 1.231721460922015272904E-04 |
| A_7 | 1.473646832819309521845E-06 | 1.559959749088435191629E-06 | 1.650435057310647190292E-06 |
| A_8 | | 2.798391222360598578636E-11 | 6.676220107673129726255E-11 |

| Coeff. | Window w-08-01-20645 | Window w-08-01-20694 | Window w-08-01-20743 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.510898741698818131872E-01 | 2.508065231073619898118E-01 | 2.505311137685789641934E-01 |
| A_1 | 4.141001931017808089259E-01 | 4.138088189410669349619E-01 | 4.135252525627629924124E-01 |
| A_2 | 2.300676066325329549215E-01 | 2.302134105439124667377E-01 | 2.303546330321475183931E-01 |
| A_3 | 8.358460558743897678635E-02 | 8.384368518964016585873E-02 | 8.409561002634352868502E-02 |
| A_4 | 1.871600316001917307873E-02 | 1.885024314158231810924E-02 | 1.898116332848161085711E-02 |
| A_5 | 2.313455992914549846169E-03 | 2.345654786541256386103E-03 | 2.377199895249282198149E-03 |
| A_6 | 1.265159196076120735613E-04 | 1.298230259858354214871E-04 | 1.330896140682612428242E-04 |
| A_7 | 1.745317865664433404434E-06 | 1.841082751642811588047E-06 | 1.937515644196676244638E-06 |
| A_8 | 1.179584467699621075935E-10 | 1.811573899261033082590E-10 | 2.567236453231520923241E-10 |

| Coeff. | Window w-08-01-20792 | Window w-08-01-20842 | Window w-08-01-20891 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.502635499933020369701E-01 | 2.500037242814972550647E-01 | 2.497505789156128628469E-01 |
| A_1 | 4.132494260918787749588E-01 | 4.129812581014732901930E-01 | 4.127196954417014825164E-01 |
| A_2 | 2.304913656488644303522E-01 | 2.306237032979790078474E-01 | 2.307522366168588634711E-01 |
| A_3 | 8.434045781194012275791E-02 | 8.457831736869469753403E-02 | 8.481014389844869498416E-02 |
| A_4 | 1.910877125943936046398E-02 | 1.923308213399878487312E-02 | 1.935455501622989999083E-02 |
| A_5 | 2.408081668202492902383E-03 | 2.438292888833007319875E-03 | 2.467931381260617901480E-03 |
| A_6 | 1.363127534996206219718E-04 | 1.394898407404440846753E-04 | 1.426288916289857551837E-04 |
| A_7 | 2.034427978609348369793E-06 | 2.131640999004941681423E-06 | 2.229278589204592210820E-06 |
| A_8 | 3.448945516104214319202E-10 | 4.457845081234036775768E-10 | 5.596693879130595450328E-10 |

| Coeff. | Window w-08-01-20940 | Window w-08-01-20989 | Window w-08-01-21038 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.495025996905166885026E-01 | 2.492620786915744705283E-01 | 2.490288877007125896797E-01 |
| A_1 | 4.124632151485058988085E-01 | 4.122141757011651678371E-01 | 4.119724680440015463076E-01 |
| A_2 | 2.308777902650305435730E-01 | 2.309991887216705716692E-01 | 2.311165291685293607881E-01 |
| A_3 | 8.503730971040857084263E-02 | 8.525772093967498457909E-02 | 8.547148771505659858297E-02 |
| A_4 | 1.947386590283318346266E-02 | 1.958992606655257082599E-02 | 1.970276820818630885480E-02 |
| A_5 | 2.497147504151147030592E-03 | 2.525677517772401304141E-03 | 2.553520494681064279951E-03 |
| A_6 | 1.457434546277945131283E-04 | 1.488056932129551004427E-04 | 1.518139431699320335887E-04 |
| A_7 | 2.327636934383284184167E-06 | 2.425841387446296682837E-06 | 2.523746260790794745250E-06 |
| A_8 | 6.869917899699764863772E-10 | 8.269894319245105341517E-10 | 9.794018087027567676448E-10 |

| Coeff. | Window w-08-01-21087 | Window w-08-01-21137 | Window w-08-01-21186 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.488028642444512693956E-01 | 2.485838392448233277255E-01 | 2.483716382823171106689E-01 |
| A_1 | 4.117379460792602267210E-01 | 4.115104553288175596960E-01 | 4.112898343213546581692E-01 |
| A_2 | 2.312299239703546662730E-01 | 2.313394867518149911956E-01 | 2.314453318610779842315E-01 |
| A_3 | 8.567875211455116480139E-02 | 8.587966280249729163015E-02 | 8.607437383639919324739E-02 |
| A_4 | 1.981244347744854579167E-02 | 1.991900809520405423808E-02 | 2.002252264904101436745E-02 |
| A_5 | 2.580680577834430380071E-03 | 2.607163692368021069782E-03 | 2.632977352051476155005E-03 |
| A_6 | 1.547671638233521182788E-04 | 1.576645879615244132666E-04 | 1.605056997322045146378E-04 |
| A_7 | 2.621228354178077703836E-06 | 2.718176317127630507863E-06 | 2.814490194672417127175E-06 |
| A_8 | 1.143922166457659895734E-09 | 1.320196102461397032259E-09 | 1.507831686226276163169E-09 |

| Coeff. | Window w-08-01-21235 | Window w-08-01-21284 | Window w-08-01-21333 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.481452697082670935002E-01 | 2.478933352413184768416E-01 | 2.475912798183676813267E-01 |
| A_1 | 4.110537142954679339720E-01 | 4.107899875415834031452E-01 | 4.104718633155309385509E-01 |
| A_2 | 2.315571938236775099333E-01 | 2.316804039244477012320E-01 | 2.318254040360593283456E-01 |
| A_3 | 8.628232846972784056698E-02 | 8.651406275425575690514E-02 | 8.679238962770849921999E-02 |
| A_4 | 2.013389271083114227537E-02 | 2.025899560406091415390E-02 | 2.041139088489121251477E-02 |
| A_5 | 2.661033561149336213263E-03 | 2.692896426311302435862E-03 | 2.732515260859381051113E-03 |
| A_6 | 1.636420197415765726904E-04 | 1.672631976401627677866E-04 | 1.719227206598625736784E-04 |
| A_7 | 2.923673654889274779303E-06 | 3.053277849537528378274E-06 | 3.231795901181221044745E-06 |
| A_8 | 1.737482677720299728951E-09 | 2.032532745012645832992E-09 | 2.540021915249903910391E-09 |

| Coeff. | Window w-08-01-21383 | Window w-08-01-21432 | Window w-08-01-21481 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.472553150692210465205E-01 | 2.469219815604332076054E-01 | 2.465969843909299871938E-01 |
| A_1 | 4.101167623147285485761E-01 | 4.097638698276308091861E-01 | 4.094193310671372095053E-01 |
| A_2 | 2.319849154481467494964E-01 | 2.321423541829489924668E-01 | 2.322951691082361471064E-01 |
| A_3 | 8.710230188798302457145E-02 | 8.740990872919032798693E-02 | 8.770991167341157752007E-02 |
| A_4 | 2.058245964384367092936E-02 | 2.075290596398077304542E-02 | 2.091968351397959902427E-02 |
| A_5 | 2.777490714709270664959E-03 | 2.822555851277271088878E-03 | 2.866868583699944747721E-03 |
| A_6 | 1.773066078804161518140E-04 | 1.827542670646599326638E-04 | 1.881580774885869383975E-04 |
| A_7 | 3.445082579156161567866E-06 | 3.665591901591652803442E-06 | 3.888675751268166772686E-06 |
| A_8 | 3.230908116878330304115E-09 | 4.025572366999004905988E-09 | 4.909365679719018049501E-09 |

| Coeff. | Window w-08-01-21530 | Window w-08-01-21579 | Window w-08-01-21629 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.462805321105059742188E-01 | 2.459725242530894573969E-01 | 2.456728792209831803737E-01 |
| A_1 | 4.090834070962545964691E-01 | 4.087560299986894063776E-01 | 4.084371499412471262958E-01 |
| A_2 | 2.324433195901031603940E-01 | 2.325869084221543309595E-01 | 2.327260268557206904152E-01 |
| A_3 | 8.800210952250788943885E-02 | 8.828658680605216833626E-02 | 8.856341118990776433139E-02 |
| A_4 | 2.108263507229756107973E-02 | 2.124176371135857273391E-02 | 2.139706521722577400224E-02 |
| A_5 | 2.910369753509465386887E-03 | 2.953043241106566736074E-03 | 2.994871707988268064180E-03 |
| A_6 | 1.935073484393372216341E-04 | 1.987966836014298816193E-04 | 2.040206475597836215419E-04 |
| A_7 | 4.113627728048651839539E-06 | 4.339954151858593791751E-06 | 4.567160856841316918147E-06 |
| A_8 | 5.878653967080868689261E-09 | 6.929796209042253705931E-09 | 8.058510571609076349454E-09 |

| Coeff. | Window w-08-01-21678 | Window w-08-01-21727 | Window w-08-01-21776 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.453815104166214133689E-01 | 2.450961617737729664976E-01 | 2.448184141200240693356E-01 |
| A_1 | 4.081267099000883398312E-01 | 4.078223609750182616538E-01 | 4.075257989114639492630E-01 |
| A_2 | 2.328607658509856638611E-01 | 2.329922464289454805394E-01 | 2.331197553816703173598E-01 |
| A_3 | 8.883265547999696212436E-02 | 8.909639120117752188855E-02 | 8.935315698263076642882E-02 |
| A_4 | 2.154854030314797364412E-02 | 2.169729353286559219844E-02 | 2.184248817116398575580E-02 |
| A_5 | 3.035839848359582811033E-03 | 3.076224012960090304544E-03 | 3.115791345179049880185E-03 |
| A_6 | 2.091741691868846467765E-04 | 2.142877276406945608914E-04 | 2.193304485091980014605E-04 |
| A_7 | 4.794771555115166787727E-06 | 5.023810844126148668593E-06 | 5.252760726234405800548E-06 |
| A_8 | 9.260058064487723322579E-09 | 1.053677526624525480831E-08 | 1.187863242953659821470E-08 |

| Coeff. | Window w-08-01-21825 | Window w-08-01-21874 | Window w-08-01-21924 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.445487137700550022535E-01 | 2.442869988237977927611E-01 | 2.440331528787838531757E-01 |
| A_1 | 4.072375218860491409524E-01 | 4.069574927043013151803E-01 | 4.066856142474165702438E-01 |
| A_2 | 2.332431197155030575452E-01 | 2.333624098273455953716E-01 | 2.334777186706303415368E-01 |
| A_3 | 8.960253671758099917340E-02 | 8.984458207107245727427E-02 | 9.007939550137377373364E-02 |
| A_4 | 2.198386347994415475061E-02 | 2.212141545002931388452E-02 | 2.225517073264198893668E-02 |
| A_5 | 3.154460541754246028691E-03 | 3.192217566127086103510E-03 | 3.229057446909762697775E-03 |
| A_6 | 2.242897559924821888077E-04 | 2.291611683147304507920E-04 | 2.339414889417935604684E-04 |
| A_7 | 5.480854615613843219954E-06 | 5.707658499141413296400E-06 | 5.932804299893296358214E-06 |
| A_8 | 1.327850530323694868012E-08 | 1.473051256751980247977E-08 | 1.622900202278237662802E-08 |

| Coeff. | Window w-08-01-21973 | Window w-08-01-22022 | Window w-08-01-22071 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.437870542081489481169E-01 | 2.435485747420105673554E-01 | 2.433175802099166022029E-01 |
| A_1 | 4.064217819997066486273E-01 | 4.061658830052838952752E-01 | 4.059177960694245083993E-01 |
| A_2 | 2.335891391960158294057E-01 | 2.336967648756478369519E-01 | 2.338006897025098518615E-01 |
| A_3 | 9.030708477962510639524E-02 | 9.052776391097295485849E-02 | 9.074155298281509143685E-02 |
| A_4 | 2.238516090988853376943E-02 | 2.251142297279529693863E-02 | 2.263399918599629244385E-02 |
| A_5 | 3.264977270146825275174E-03 | 3.299976300115108555502E-03 | 3.334055929528562071623E-03 |
| A_6 | 2.386279175623865825425E-04 | 2.432180663530576552967E-04 | 2.477099534454486387004E-04 |
| A_7 | 6.155950521419646075892E-06 | 6.376783628041276757542E-06 | 6.595018231838085460307E-06 |
| A_8 | 1.776838430215129742592E-08 | 1.934319324109984170035E-08 | 2.094813180488490700227E-08 |

| Coeff. | Window w-08-01-22120 | Window w-08-01-22170 | Window w-08-01-22219 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.430916717556278603589E-01 | 2.428603227064540467814E-01 | 2.426341063805247864036E-01 |
| A_1 | 4.056749932549383220342E-01 | 4.054261609596962461920E-01 | 4.051826538044249301121E-01 |
| A_2 | 2.339020619983427637850E-01 | 2.340056126503667870012E-01 | 2.341065790370982638898E-01 |
| A_3 | 9.095066115719056673632E-02 | 9.116484125184442428879E-02 | 9.137430232868215290476E-02 |
| A_4 | 2.275410210979993777964E-02 | 2.287732480420235227094E-02 | 2.299805986188052587758E-02 |
| A_5 | 3.367533392114816956637E-03 | 3.401959858839939817185E-03 | 3.435781344221586862790E-03 |
| A_6 | 2.521415462884732190235E-04 | 2.567155040968988586972E-04 | 2.612286056706667250350E-04 |
| A_7 | 6.812195756294272603232E-06 | 7.037929619389751551740E-06 | 7.262522671330134672833E-06 |
| A_8 | 2.258994096485375762331E-08 | 2.433487991509080199497E-08 | 2.611482575710941054431E-08 |

| Coeff. | Window w-08-01-22268 | Window w-08-01-22317 | Window w-08-01-22366 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.424115196750324799298E-01 | 2.421650088817137243702E-01 | 2.419266135134893947785E-01 |
| A_1 | 4.049427079005342497019E-01 | 4.046754433794983710671E-01 | 4.044167611015741375393E-01 |
| A_2 | 2.342054132203404437791E-01 | 2.343125930938294341441E-01 | 2.344159201596630559235E-01 |
| A_3 | 9.158045397602240875884E-02 | 9.180897077699522044114E-02 | 9.202999068881923464257E-02 |
| A_4 | 2.311729483225805561008E-02 | 2.325128056431535248580E-02 | 2.338112929382318705582E-02 |
| A_5 | 3.469347270306082744793E-03 | 3.507807824945774778280E-03 | 3.545187163046191176359E-03 |
| A_6 | 2.657442608510012815189E-04 | 2.710866351347390686552E-04 | 2.763033526274776225604E-04 |
| A_7 | 7.490853137258826794815E-06 | 7.778018560633704098455E-06 | 8.061046560436617578180E-06 |
| A_8 | 2.801151801941944693597E-08 | 3.082500674995759992212E-08 | 3.368039688459306427390E-08 |

| Coeff. | Window w-08-01-22416 | Window w-08-01-22465 | Window w-08-01-22514 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.416961082948882152591E-01 | 2.414697825769778033830E-01 | 2.412201409772444411637E-01 |
| A_1 | 4.041664368747285228346E-01 | 4.039204516225772277139E-01 | 4.036486521574464304688E-01 |
| A_2 | 2.345155223196396129489E-01 | 2.346130203770097021315E-01 | 2.347198852032008201183E-01 |
| A_3 | 9.224371997923711667292E-02 | 9.245360015054678931378E-02 | 9.268520522918622569624E-02 |
| A_4 | 2.350693809924715678798E-02 | 2.363071834089541544451E-02 | 2.376784008808321316971E-02 |
| A_5 | 3.581503423996567030836E-03 | 3.617330128710185584916E-03 | 3.657209666318333587182E-03 |
| A_6 | 2.813947176866875604297E-04 | 2.864391814073258355649E-04 | 2.920907971004026058533E-04 |
| A_7 | 8.339722037793463434692E-06 | 8.618098165797382697655E-06 | 8.932947049010244361877E-06 |
| A_8 | 3.656853832746166839140E-08 | 3.952370975319784077652E-08 | 4.293437112292025189301E-08 |

| Coeff. | Window w-08-01-22563 | Window w-08-01-22612 | Window w-08-01-22662 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.409790256999169263719E-01 | 2.407462198459028963004E-01 | 2.405031118758448875519E-01 |
| A_1 | 4.033859247989831333032E-01 | 4.031320545719697155749E-01 | 4.028663261507349676585E-01 |
| A_2 | 2.348227820013180273284E-01 | 2.349218354310357234085E-01 | 2.350243495118801098523E-01 |
| A_3 | 9.290892266236355279997E-02 | 9.312495122089443677681E-02 | 9.335063455287392807850E-02 |
| A_4 | 2.390054619989130813430E-02 | 2.402892896846340963089E-02 | 2.416378127033466999638E-02 |
| A_5 | 3.695910074507317003156E-03 | 3.733447807690258008963E-03 | 3.773162417689915669692E-03 |
| A_6 | 2.975997302124704829079E-04 | 3.029659380558594685921E-04 | 3.087036510944773661046E-04 |
| A_7 | 9.242464145996908823315E-06 | 9.546399445589600563690E-06 | 9.876878701188577116670E-06 |
| A_8 | 4.636866126772847459433E-08 | 4.981654211116579163960E-08 | 5.369084585526257393009E-08 |

| Coeff. | Window w-08-01-22711 | Window w-08-01-22760 | Window w-08-01-22809 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.402433556473234678441E-01 | 2.399926346739279368783E-01 | 2.397507692243459910666E-01 |
| A_1 | 4.025816536955482973187E-01 | 4.023066719207063031611E-01 | 4.020412079627121104360E-01 |
| A_2 | 2.351327781793205395450E-01 | 2.352371130122409388034E-01 | 2.353374657384910258130E-01 |
| A_3 | 9.359188443161337264448E-02 | 9.382475961022167984776E-02 | 9.404942496612131926261E-02 |
| A_4 | 2.430881214109795215823E-02 | 2.444906697969499301087E-02 | 2.458461547821163425978E-02 |
| A_5 | 3.816215992144147392117E-03 | 3.857960395286653408576E-03 | 3.898404028219790494398E-03 |
| A_6 | 3.149958645743383353192E-04 | 3.211226773853952898488E-04 | 3.270824158659346585594E-04 |
| A_7 | 1.024588069418267405024E-05 | 1.060807378536363142649E-05 | 1.096304294677980783480E-05 |
| A_8 | 5.816768370213413007061E-08 | 6.265675073603507472195E-08 | 6.714308541421608991105E-08 |

| Coeff. | Window w-08-01-22858 | Window w-08-01-22908 | Window w-08-01-22957 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.395106100793419964671E-01 | 2.392709750514478458358E-01 | 2.390009131022665041412E-01 |
| A_1 | 4.017774596819221695401E-01 | 4.015141207635418764432E-01 | 4.012158123848259895278E-01 |
| A_2 | 2.354368708069900999164E-01 | 2.355358074453039278473E-01 | 2.356449771781367372956E-01 |
| A_3 | 9.427251768577925040835E-02 | 9.449513966672396296737E-02 | 9.474616683210946231056E-02 |
| A_4 | 2.471940727319214831990E-02 | 2.485411543106879733158E-02 | 2.500787773913897553948E-02 |
| A_5 | 3.938702558364644685776E-03 | 3.979058671505534346902E-03 | 4.025892001842943950012E-03 |
| A_6 | 3.330401112697858963820E-04 | 3.390256379827738405200E-04 | 3.461492010838805878763E-04 |
| A_7 | 1.132007393393535545986E-05 | 1.168089822862623837378E-05 | 1.212878122160422740179E-05 |
| A_8 | 7.172920596935775033137E-08 | 7.643419665513272482082E-08 | 8.277937390243480029467E-08 |

| Coeff. | Window w-08-01-23006 | Window w-08-01-23055 | Window w-08-01-23104 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.387225552103337765635E-01 | 2.384467658244382615054E-01 | 2.381805432367537315319E-01 |
| A_1 | 4.009073859430762471194E-01 | 4.006012838133677288427E-01 | 4.003055814055185161250E-01 |
| A_2 | 2.357560167502591470920E-01 | 2.35865217776926564409E-01 | 2.359702908514617164629E-01 |
| A_3 | 9.500493641078802821404E-02 | 9.526133029231609418766E-02 | 9.550883716101249923137E-02 |
| A_4 | 2.516757894732840719416E-02 | 2.532647095719674389987E-02 | 2.548012957682048005464E-02 |
| A_5 | 4.075054137101378592268E-03 | 4.124253446701188977312E-03 | 4.171950100093622361873E-03 |
| A_6 | 3.537586300344560006264E-04 | 3.614466942189139416502E-04 | 3.689293285453207715198E-04 |
| A_7 | 1.262350903434608415814E-05 | 1.313244761498796430166E-05 | 1.363133337536228096668E-05 |
| A_8 | 9.046204421314936073937E-08 | 9.874645342424315865954E-08 | 1.070064187511722478578E-07 |

| Coeff. | Window w-08-01-23153 | Window w-08-01-23203 | Window w-08-01-23252 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.379229278496552456919E-01 | 2.376732642222589189760E-01 | 2.374298741532465928226E-01 |
| A_1 | 4.000192089667487323386E-01 | 3.997414421729355876896E-01 | 3.994704373801009358001E-01 |
| A_2 | 2.360716082105955484355E-01 | 2.361694339143928939582E-01 | 2.362644608100282475133E-01 |
| A_3 | 9.574834854898606764867E-02 | 9.598047307055383146901E-02 | 9.620676838363516649024E-02 |
| A_4 | 2.562911363302980751373E-02 | 2.577379672779993714958E-02 | 2.591512168016078991738E-02 |
| A_5 | 4.218320279936416075197E-03 | 4.263478505073449903494E-03 | 4.307708101213669512442E-03 |
| A_6 | 3.762350225745458570899E-04 | 3.833815331582766380783E-04 | 3.904113541372495568636E-04 |
| A_7 | 1.412220432878390439386E-05 | 1.460625143713092803972E-05 | 1.508613505022821880403E-05 |
| A_8 | 1.152841448524623437941E-07 | 1.236023899732501976174E-07 | 1.320024271202038321705E-07 |

| Coeff. | Window w-09-01-23302 | Window w-09-01-23351 | Window w-09-01-23401 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.371845677498512289038E-01 | 2.369455578561462580345E-01 | 2.367124693367140731733E-01 |
| A_1 | 3.991968132444645084907E-01 | 3.989299310895658128441E-01 | 3.986693935953133559812E-01 |
| A_2 | 2.363594712561332290412E-01 | 2.364516011200303325106E-01 | 2.365410283672933541962E-01 |
| A_3 | 9.643484488608239933364E-02 | 9.665706884391669795483E-02 | 9.687378807434730489275E-02 |
| A_4 | 2.605817758651386602152E-02 | 2.619791974609152028706E-02 | 2.633454001432809212999E-02 |
| A_5 | 4.352752754492788727331E-03 | 4.396909968981630127626E-03 | 4.440229162677750004614E-03 |
| A_6 | 3.976421535983529979365E-04 | 4.047705762005606949391E-04 | 4.118019427845916007026E-04 |
| A_7 | 1.558911350125514413083E-05 | 1.609009395776802333295E-05 | 1.658916123251499467280E-05 |
| A_8 | 1.412539033230143825917E-07 | 1.507015313284538001713E-07 | 1.603388798889294365478E-07 |
| A_9 | 1.459048300879296331170E-12 | 3.578091006722650451382E-12 | 6.429074068915167936317E-12 |

| Coeff. | Window w-09-01-23451 | Window w-09-01-23500 | Window w-09-01-23550 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.364853452721680898663E-01 | 2.362641004130098680477E-01 | 2.360486471692825553978E-01 |
| A_1 | 3.984152692149818900938E-01 | 3.981674821404028632023E-01 | 3.979259529404926191791E-01 |
| A_2 | 2.366277679276278390869E-01 | 2.367118827494975808254E-01 | 2.367934351599696855172E-01 |
| A_3 | 9.708496168729405580996E-02 | 9.729066823274624440596E-02 | 9.749098854745700341840E-02 |
| A_4 | 2.646798727515729252925E-02 | 2.659828667606513907059E-02 | 2.672546602079684596728E-02 |
| A_5 | 4.482683537252963948026E-03 | 4.524270827598039156868E-03 | 4.564990077151115254938E-03 |
| A_6 | 4.187293818993944417246E-04 | 4.255500648968157363775E-04 | 4.322614684936872498398E-04 |
| A_7 | 1.708555039922992945419E-05 | 1.757878469450236865268E-05 | 1.806841496762353531983E-05 |
| A_8 | 1.701431473840486339123E-07 | 1.800965305963409307113E-07 | 1.901814572258659379028E-07 |
| A_9 | 1.007186017805599584428E-11 | 1.455835084385198841710E-11 | 1.993163858958692404662E-11 |

| Coeff. | Window w-09-01-23600 | Window w-09-01-23649 | Window w-09-01-23699 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.358051196944769370715E-01 | 2.355617189765192767269E-01 | 2.353251307314519139968E-01 |
| A_1 | 3.976525631189978270716E-01 | 3.973790270180005278385E-01 | 3.971128917851532440675E-01 |
| A_2 | 2.368850223633304474249E-01 | 2.369761080324732092949E-01 | 2.370642393879171592845E-01 |
| A_3 | 9.771744195212838282713E-02 | 9.794377775280734516148E-02 | 9.816377291502322414589E-02 |
| A_4 | 2.686970836925285309597E-02 | 2.701424253403542798199E-02 | 2.715505610269718182043E-02 |
| A_5 | 4.611360914471016652474E-03 | 4.657984342866184454414E-03 | 4.703552717208305163918E-03 |
| A_6 | 4.399475418905208006562E-04 | 4.477160907725212831258E-04 | 4.553469387183063239007E-04 |
| A_7 | 1.863398725299180254765E-05 | 1.921085050416732353966E-05 | 1.978253679305890379142E-05 |
| A_8 | 2.020310492416256724089E-07 | 2.143661995646956300693E-07 | 2.268392154385842336619E-07 |
| A_9 | 2.714978168961101408244E-11 | 3.582177528575080618428E-11 | 4.582216772663717878449E-11 |

| Coeff. | Window w-09-01-23748 | Window w-09-01-23798 | Window w-09-01-23848 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.350952900162534319671E-01 | 2.348721008268412673774E-01 | 2.346554673435283466213E-01 |
| A_1 | 3.968541066647260395534E-01 | 3.966025846699878031445E-01 | 3.963582377501817922516E-01 |
| A_2 | 2.371494756180302656651E-01 | 2.372318855050034773838E-01 | 2.373115358075731145870E-01 |
| A_3 | 9.837748763498642766938E-02 | 9.858501108678588694892E-02 | 9.878643235383934031009E-02 |
| A_4 | 2.729215930278892733402E-02 | 2.742558249784165434535E-02 | 2.755535756543710247127E-02 |
| A_5 | 4.748057281482316673957E-03 | 4.791496422743448957403E-03 | 4.833869646644221652801E-03 |
| A_6 | 4.628356405762930121621E-04 | 4.701790802360053478570E-04 | 4.773744658571365306579E-04 |
| A_7 | 2.034836163940563483238E-05 | 2.090775062690516726504E-05 | 2.146016545034006630824E-05 |
| A_8 | 2.394223510819781867636E-07 | 2.520900775955517872740E-07 | 2.648176042998397724034E-07 |
| A_9 | 5.716581046948755653527E-11 | 6.985595575653355418497E-11 | 8.388430571149383195062E-11 |

| Coeff. | Window w-09-01-23897 | Window w-09-01-23947 | Window w-09-01-23997 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.344452846582575072926E-01 | 2.342410679681148955619E-01 | 2.340265082043484627016E-01 |
| A_1 | 3.961209663886697024036E-01 | 3.958902447534996061945E-01 | 3.956473756329911507443E-01 |
| A_2 | 2.373884947531513799372E-01 | 2.374629735408025959029E-01 | 2.375405003263633449379E-01 |
| A_3 | 9.898184903823746758609E-02 | 9.917171175389169410490E-02 | 9.937119546831495545960E-02 |
| A_4 | 2.768152337884134422877E-02 | 2.780434364110592750403E-02 | 2.793397238049636272422E-02 |
| A_5 | 4.875179346580018607149E-03 | 4.915500315900797397146E-03 | 4.958302770134838330385E-03 |
| A_6 | 4.844196282447790274288E-04 | 4.913244718080712540557E-04 | 4.987145394565883423024E-04 |
| A_7 | 2.200512728001970908405E-05 | 2.254306081329960515714E-05 | 2.312599274536894746943E-05 |
| A_8 | 2.775815049895274479665E-07 | 2.903781685098251351267E-07 | 3.045493352413294512114E-07 |
| A_9 | 9.923279163413485527676E-11 | 1.158946026698792182167E-10 | 1.358136865438539941440E-10 |

| Coeff. | Window w-09-01-24046 | Window w-09-01-24096 | Window w-09-01-24146 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.337969513148001409841E-01 | 2.335743667816430166773E-01 | 2.333588127110747820957E-01 |
| A_1 | 3.953869484909517561426E-01 | 3.951342256362353189385E-01 | 3.948892939851533544562E-01 |
| A_2 | 2.376225334843736184152E-01 | 2.377017435027315560037E-01 | 2.377781431828167157120E-01 |
| A_3 | 9.958462861222499081800E-02 | 9.979156604483632224075E-02 | 9.999195459015051995504E-02 |
| A_4 | 2.807340254561617587477E-02 | 2.820885944551530613193E-02 | 2.834028103452883895247E-02 |
| A_5 | 5.004650649614162048074E-03 | 5.049799404654574806805E-03 | 5.093716406804844598018E-03 |
| A_6 | 5.067920234286731941394E-04 | 5.146935384390221941009E-04 | 5.224102689251173845668E-04 |
| A_7 | 2.377208695088171295838E-05 | 2.440872764249738452436E-05 | 2.503480307051526016737E-05 |
| A_8 | 3.206317813915632479039E-07 | 3.367316710990110896240E-07 | 3.528026545458523017499E-07 |
| A_9 | 1.602582093098765363928E-10 | 1.866312866586898010109E-10 | 2.148207657442014393344E-10 |

| Coeff. | Window w-09-01-24195 | Window w-09-01-24245 | Window w-09-01-24295 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.331501978230750473379E-01 | 2.329484140493201839179E-01 | 2.327118628150757450164E-01 |
| A_1 | 3.946520694269830608161E-01 | 3.944224472233798294636E-01 | 3.941520212944669785543E-01 |
| A_2 | 2.378517962708252326301E-01 | 2.379227700155499534046E-01 | 2.380039675344691050873E-01 |
| A_3 | 1.001858799759470089122E-01 | 1.003734435308682113595E-01 | 1.005932336287951455142E-01 |
| A_4 | 2.846769798512747254890E-02 | 2.859115318642752376146E-02 | 2.873745628181585009198E-02 |
| A_5 | 5.136400673343892345711E-03 | 5.177856139601906180688E-03 | 5.227721672920800095711E-03 |
| A_6 | 5.299391102921599463305E-04 | 5.372780236410418693372E-04 | 5.463067913512775089597E-04 |
| A_7 | 2.564967900701967773462E-05 | 2.625282993705835138929E-05 | 2.702307407038768601574E-05 |
| A_8 | 3.688106800875432400445E-07 | 3.847250612970220460173E-07 | 4.065772880222988273638E-07 |
| A_9 | 2.447190182008073651692E-10 | 2.762129946429886642226E-10 | 3.297466881596179845233E-10 |

| Coeff. | Window w-09-01-24344 | Window w-09-01-24394 | Window w-09-01-24444 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.324793927272784502979E-01 | 2.322537914148125406548E-01 | 2.320350969087128063865E-01 |
| A_1 | 3.938859873289265435493E-01 | 3.936275990010284752394E-01 | 3.933769194871197898676E-01 |
| A_2 | 2.380833169278615479375E-01 | 2.381599700867121112419E-01 | 2.382339459843627002566E-01 |
| A_3 | 1.008092034548457722649E-01 | 1.010187688202179337631E-01 | 1.012218961200560854951E-01 |
| A_4 | 2.888158251577378888088E-02 | 2.902172271636207158784E-02 | 2.915782832981966651677E-02 |
| A_5 | 5.277013325740772342425E-03 | 5.325074227093394615923E-03 | 5.371875984306035231528E-03 |
| A_6 | 5.552789069436464741345E-04 | 5.640644606244887632806E-04 | 5.726550609961593991671E-04 |
| A_7 | 2.779550127324092726312E-05 | 2.855749851062684478140E-05 | 2.930788726002237298978E-05 |
| A_8 | 4.289221425664301448352E-07 | 4.513214887877568682063E-07 | 4.737161086674230891310E-07 |
| A_9 | 3.892136709396272850540E-10 | 4.531495695397334971604E-10 | 5.212580670402786021243E-10 |

| Coeff. | Window w-09-01-24493 | Window w-09-01-24543 | Window w-09-01-24593 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.318231638243974256270E-01 | 2.315680609058361791541E-01 | 2.313094978475548782015E-01 |
| A_1 | 3.93133800777751789192E-01 | 3.928399535099240180507E-01 | 3.925417010092632365108E-01 |
| A_2 | 2.383053241334468202176E-01 | 2.383892967591189799041E-01 | 2.384737214430688906797E-01 |
| A_3 | 1.014187220856368571183E-01 | 1.016555621140943377283E-01 | 1.018955689066954360946E-01 |
| A_4 | 2.928996616002092155787E-02 | 2.945055305642244813938E-02 | 2.961384986409793417608E-02 |
| A_5 | 5.417430386481788501282E-03 | 5.473488341765118859609E-03 | 5.530747488324045861000E-03 |
| A_6 | 5.810498153354714321650E-04 | 5.915631944512498953585E-04 | 6.023729075235373341492E-04 |
| A_7 | 3.004615683278245499427E-05 | 3.099533366493798577213E-05 | 3.198177283759419408941E-05 |
| A_8 | 4.960667993611749159024E-07 | 5.260841711429534897103E-07 | 5.579377547596453771782E-07 |
| A_9 | 5.932733929895787664788E-10 | 7.005515873761124434506E-10 | 8.228796872965075671108E-10 |

| Coeff. | Window w-09-01-24642 | Window w-09-01-24692 | Window w-09-01-24742 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.310581202331358499435E-01 | 2.308128132148462187531E-01 | 2.305739536326006646979E-01 |
| A_1 | 3.922514736021656858831E-01 | 3.919680203540441673009E-01 | 3.916917855229306062324E-01 |
| A_2 | 2.385553629158978655597E-01 | 2.386346421860474320385E-01 | 2.387114527483372058948E-01 |
| A_3 | 1.021288669149117706979E-01 | 1.023564941406212224246E-01 | 1.025781032827200887545E-01 |
| A_4 | 2.977294169292394185833E-02 | 2.992848817659515152049E-02 | 3.008023920446003411495E-02 |
| A_5 | 5.586700597441296634013E-03 | 5.641558267323336392221E-03 | 5.695225757140635036251E-03 |
| A_6 | 6.129851690844686016343E-04 | 6.234341531863340975824E-04 | 6.336997333954745296242E-04 |
| A_7 | 3.295793164220405682537E-05 | 3.392614477638917647033E-05 | 3.488419676714597169731E-05 |
| A_8 | 5.899889578740096042846E-07 | 6.222693248636056540903E-07 | 6.546812066208016026366E-07 |
| A_9 | 9.538390427238738941684E-10 | 1.093234884643285124382E-09 | 1.240441523927958835820E-09 |

| Coeff. | Window w-09-01-24791 | Window w-09-01-24841 | Window w-09-01-24891 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.303423442028682576382E-01 | 2.301176431355903174183E-01 | 2.298997453413958913699E-01 |
| A_1 | 3.914237172420583687679E-01 | 3.911634411079047839480E-01 | 3.909108550259999799534E-01 |
| A_2 | 2.387855693036159242796E-01 | 2.388571362715682594251E-01 | 2.389262196190096004383E-01 |
| A_3 | 1.027929524187665017430E-01 | 1.030013615136902004285E-01 | 1.032034307797244994357E-01 |
| A_4 | 3.022765969987206206940E-02 | 3.037094037915755877411E-02 | 3.051012339683537284997E-02 |
| A_5 | 5.747501330211127213288E-03 | 5.798439361562253144569E-03 | 5.848042540766953290207E-03 |
| A_6 | 6.437397537217451475444E-04 | 6.535609010834271238828E-04 | 6.631602044894258468316E-04 |
| A_7 | 3.582761466342754912055E-05 | 3.675646255607767642693E-05 | 3.766993377677703651356E-05 |
| A_8 | 6.870399220108986800304E-07 | 7.193126004372956545214E-07 | 7.514382697095311444277E-07 |
| A_9 | 1.394300574699693539600E-09 | 1.554286684835083305262E-09 | 1.719731790260177271048E-09 |

| Coeff. | Window w-09-01-24940 | Window w-09-01-24990 | Window w-09-01-25040 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.296885396579270978922E-01 | 2.294776790883257121565E-01 | 2.292701612785909950275E-01 |
| A_1 | 3.906658486039041009200E-01 | 3.904210924630662476055E-01 | 3.901800695992572059242E-01 |
| A_2 | 2.389928851798277449116E-01 | 2.390591924123534907354E-01 | 2.391242033569290603143E-01 |
| A_3 | 1.033992659297467998225E-01 | 1.035947579989674603485E-01 | 1.037871265667921146476E-01 |
| A_4 | 3.064525638651610869471E-02 | 3.078035785694284135948E-02 | 3.091350284450952983972E-02 |
| A_5 | 5.896316259541619822646E-03 | 5.944674137713805527378E-03 | 5.992426468082841185049E-03 |
| A_6 | 6.725354152761436595475E-04 | 6.819547416387725172802E-04 | 6.912839180753630246503E-04 |
| A_7 | 3.856731683014267819030E-05 | 3.947333146206744996697E-05 | 4.037511210951837053408E-05 |
| A_8 | 7.833604529048298189739E-07 | 8.159007391831888432405E-07 | 8.486018950517948936929E-07 |
| A_9 | 1.889977336773624075809E-09 | 2.068790419077414170296E-09 | 2.253758319839610822724E-09 |

| Coeff. | Window w-09-01-25089 | Window w-09-01-25139 | Window w-09-01-25189 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.290687491844185633453E-01 | 2.288612219602929362774E-01 | 2.286489514134913171584E-01 |
| A_1 | 3.899459846303154016470E-01 | 3.897041796509616330690E-01 | 3.894563060895624190705E-01 |
| A_2 | 2.391870452059177465148E-01 | 2.392507661294917834449E-01 | 2.393150321508631594384E-01 |
| A_3 | 1.039738099946996559113E-01 | 1.041660494112019588750E-01 | 1.043625804086327980681E-01 |
| A_4 | 3.104292431185733889534E-02 | 3.117704732089142848618E-02 | 3.131491788721448023993E-02 |
| A_5 | 6.038942064176787322899E-03 | 6.087550384366913417183E-03 | 6.137873808566676133314E-03 |
| A_6 | 7.004002597747335342589E-04 | 7.100470572938813175376E-04 | 7.201408681595069699566E-04 |
| A_7 | 4.126086835330242853912E-05 | 4.221787255864030791738E-05 | 4.323672568243758261300E-05 |
| A_8 | 8.810380316177392074580E-07 | 9.175320299704843968410E-07 | 9.576802715361911857086E-07 |
| A_9 | 2.442454852672390676642E-09 | 2.680910854338303215798E-09 | 2.967555669159252290617E-09 |

| Coeff. | Window w-09-01-25238 | Window w-09-01-25288 | Window w-09-01-25338 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.284435192860049192474E-01 | 2.282374827137359232180E-01 | 2.280142384293178657063E-01 |
| A_1 | 3.892162583188134398224E-01 | 3.889752474392736946167E-01 | 3.887136141333911900221E-01 |
| A_2 | 2.393769588809611274316E-01 | 2.394386407966252846349E-01 | 2.395046598766128661542E-01 |
| A_3 | 1.045527489800961391185E-01 | 1.047434373174492324018E-01 | 1.049499869037951091242E-01 |
| A_4 | 3.144854751357150568754E-02 | 3.158289433526083225039E-02 | 3.172908582061625321123E-02 |
| A_5 | 6.186754643796165835507E-03 | 6.236058511776218382643E-03 | 6.290007446081874665144E-03 |
| A_6 | 7.299769093805203602363E-04 | 7.399437233846266914538E-04 | 7.509310128449307230966E-04 |
| A_7 | 4.423479742254422558154E-05 | 4.525316071354606329389E-05 | 4.638758241536267999867E-05 |
| A_8 | 9.974100819272523140036E-07 | 1.038430993333246293421E-06 | 1.084860608084211185299E-06 |
| A_9 | 3.259871710999026851073E-09 | 3.570787308504582859520E-09 | 3.934316463538701967047E-09 |

| Coeff. | Window w-09-01-25387 | Window w-09-01-25437 | Window w-09-01-25487 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.277967200771333621543E-01 | 2.275861815018880657474E-01 | 2.273824687045107230279E-01 |
| A_1 | 3.884585309147982056270E-01 | 3.882114699974754012035E-01 | 3.879722666281066194879E-01 |
| A_2 | 2.395687127377183215981E-01 | 2.396304340313005506151E-01 | 2.396898958743945022202E-01 |
| A_3 | 1.051512030472842632961E-01 | 1.053459275984872613776E-01 | 1.055343062287117378764E-01 |
| A_4 | 3.187172896059153436987E-02 | 3.200999931463324392993E-02 | 3.214397796015008177542E-02 |
| A_5 | 6.342755852432936026690E-03 | 6.393996503217987590440E-03 | 6.443748904991753369072E-03 |
| A_6 | 7.617071471391914695752E-04 | 7.722083742972402816293E-04 | 7.82435545915515233881E-04 |
| A_7 | 4.750587940498818093620E-05 | 4.860121772120157382982E-05 | 4.967317402843962338922E-05 |
| A_8 | 1.131077417590433201074E-06 | 1.176777880899436891132E-06 | 1.221906353141493489126E-06 |
| A_9 | 4.306079606873390093212E-09 | 4.683098148250846407572E-09 | 5.064161449581658309934E-09 |

| Coeff. | Window w-09-01-25536 | Window w-09-01-25586 | Window w-09-01-25636 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.271673196056007415489E-01 | 2.269584464595843089572E-01 | 2.267500116839944000199E-01 |
| A_1 | 3.877193858323391578193E-01 | 3.874737232842715704590E-01 | 3.872284448861426412152E-01 |
| A_2 | 2.397522845352792508799E-01 | 2.398125845666853686057E-01 | 2.398725351436191559779E-01 |
| A_3 | 1.057332253233127235086E-01 | 1.059263076165196435953E-01 | 1.061189563691797860950E-01 |
| A_4 | 3.228579161747815497253E-02 | 3.242366718077667501490E-02 | 3.256141807765093645471E-02 |
| A_5 | 6.496561661187525889243E-03 | 6.548013823629435277502E-03 | 6.599507180053406027905E-03 |
| A_6 | 7.933335586819454568176E-04 | 8.039828054295444677676E-04 | 8.146671013840344523108E-04 |
| A_7 | 5.082169896487220629710E-05 | 5.194936649212318638919E-05 | 5.308521667037885704118E-05 |
| A_8 | 1.270682959907154070935E-06 | 1.318987524102936040539E-06 | 1.367993351473099697282E-06 |
| A_9 | 5.484195720585441833471E-09 | 5.909087227443689073643E-09 | 6.347953787762280971834E-09 |

| Coeff. | Window w-09-01-25685 | Window w-09-01-25735 | Window w-09-01-25785 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.265474714647296640451E-01 | 2.263510733380683691903E-01 | 2.261531021545776520707E-01 |
| A_1 | 3.869899669575967849754E-01 | 3.867585976671104650677E-01 | 3.865249314315990811588E-01 |
| A_2 | 2.399305587650141189526E-01 | 2.399866124330677729612E-01 | 2.400423525680197851914E-01 |
| A_3 | 1.063061263002954653472E-01 | 1.064875915054858929759E-01 | 1.066703967019772978986E-01 |
| A_4 | 3.269544385385060278234E-02 | 3.282555969072985265866E-02 | 3.295727133654001495382E-02 |
| A_5 | 6.64969889739596494191E-03 | 6.698512247259200773162E-03 | 6.748233277967814743377E-03 |
| A_6 | 8.251094556555880835730E-04 | 8.352902924431704379271E-04 | 8.457583059022016799349E-04 |
| A_7 | 5.420006235379437358055E-05 | 5.529134680940832943708E-05 | 5.643083840659270925388E-05 |
| A_8 | 1.416460750026142310976E-06 | 1.464245690834758698375E-06 | 1.515634960346143891929E-06 |
| A_9 | 6.790014358777033278203E-09 | 7.233335032834873134265E-09 | 7.750049213447529630298E-09 |

| Coeff. | Window w-09-01-25834 | Window w-09-01-25884 | Window w-09-01-25934 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.259573605686828792196E-01 | 2.257692215533158394030E-01 | 2.255881436847724586035E-01 |
| A_1 | 3.862936047519700866507E-01 | 3.860711638396468951384E-01 | 3.858569704413492268262E-01 |
| A_2 | 2.400969630949961789546E-01 | 2.401492833976975408019E-01 | 2.401994670908523379427E-01 |
| A_3 | 1.068510683069654903951E-01 | 1.070246988730052028346E-01 | 1.071917881972383649353E-01 |
| A_4 | 3.308786391397654855280E-02 | 3.321350798820808308880E-02 | 3.333456271553489557818E-02 |
| A_5 | 6.797735123288705925568E-03 | 6.845428575436082334466E-03 | 6.891448957859867372819E-03 |
| A_6 | 8.562438494312240448401E-04 | 8.663669373572156589927E-04 | 8.761560754551431442736E-04 |
| A_7 | 5.758351045499108225462E-05 | 5.869985534115959226469E-05 | 5.978300397147676535441E-05 |
| A_8 | 1.568572913169262609373E-06 | 1.620123421321048824528E-06 | 1.670433385164718988394E-06 |
| A_9 | 8.307320725932081174538E-09 | 8.856570660086289956699E-09 | 9.399581064099127006256E-09 |

| Coeff. | Window w-09-01-25983 | Window w-09-01-26033 | Window w-09-01-26083 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.254071825896625039378E-01 | 2.252069629348989512874E-01 | 2.249924617087535177329E-01 |
| A_1 | 3.856426705646834313785E-01 | 3.854049468911866710766E-01 | 3.851495428292902693259E-01 |
| A_2 | 2.402492027570107469876E-01 | 2.403031849202191660834E-01 | 2.403597686865028390968E-01 |
| A_3 | 1.073587158928630345872E-01 | 1.075432770133004187167E-01 | 1.077408077837851454781E-01 |
| A_4 | 3.345584617622134421348E-02 | 3.359081210157358579857E-02 | 3.373630665800276621290E-02 |
| A_5 | 6.937718411096312145098E-03 | 6.989612145611816404548E-03 | 7.046059650969717333158E-03 |
| A_6 | 8.860462734182291424198E-04 | 8.972569429063959214011E-04 | 9.096091349642873804482E-04 |
| A_7 | 6.088516130863582960752E-05 | 6.21532842935556418088E-05 | 6.357820763745181479203E-05 |
| A_8 | 1.722203687175729507230E-06 | 1.783100401900913121338E-06 | 1.853811776589548714026E-06 |
| A_9 | 9.970048586033890668722E-09 | 1.066560753825438449105E-08 | 1.152831741603563323368E-08 |

| Coeff. | Window w-10-01-26132 | Window w-10-01-26182 | Window w-10-01-26231 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.247718374120216142049E-01 | 2.245564324698187805887E-01 | 2.243454835193687876144E-01 |
| A_1 | 3.848862912957275394751E-01 | 3.846290432973433915255E-01 | 3.843769053855095474295E-01 |
| A_2 | 2.404169991540854950602E-01 | 2.404724832932877848099E-01 | 2.405264491957887983505E-01 |
| A_3 | 1.079438123994699045161E-01 | 1.08141943582857776856E-01 | 1.083359084718761604081E-01 |
| A_4 | 3.388664447350716751962E-02 | 3.403370250730563280458E-02 | 3.417797922623920612862E-02 |
| A_5 | 7.104784918480694589875E-03 | 7.162392623792577361027E-03 | 7.219065405864086205081E-03 |
| A_6 | 9.225875690288017608115E-04 | 9.353724437445270142472E-04 | 9.480004228659599122622E-04 |
| A_7 | 6.509884755460672688072E-05 | 6.660691111690143930534E-05 | 6.810606887787255108422E-05 |
| A_8 | 1.931391277796335585288E-06 | 2.009285634239241254164E-06 | 2.087635337994689578526E-06 |
| A_9 | 1.253876725468262830455E-08 | 1.358488935202396671835E-08 | 1.466787233342411658866E-08 |
| A_{10} | 7.912510795863482019912E-14 | 2.090355371149747002355E-13 | 3.992532934944132418804E-13 |

| Coeff. | Window w-10-01-26281 | Window w-10-01-26330 | Window w-10-01-26380 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.241335286079523787746E-01 | 2.239266973513172462106E-01 | 2.237240565686609319163E-01 |
| A_1 | 3.841233847752414768968E-01 | 3.838757895270848951837E-01 | 3.836330272656786444891E-01 |
| A_2 | 2.405803559410898207952E-01 | 2.406326032886143910495E-01 | 2.406834694298989543189E-01 |
| A_3 | 1.085307392483502348816E-01 | 1.087207942401988707042E-01 | 1.089069372432163558881E-01 |
| A_4 | 3.432316578672571513197E-02 | 3.446509285038661004182E-02 | 3.460436994351304530745E-02 |
| A_5 | 7.276228311582240660811E-03 | 7.332256773497324158616E-03 | 7.387374760827861220506E-03 |
| A_6 | 9.607814588823095599435E-04 | 9.733576437682809274146E-04 | 9.857742574590160092357E-04 |
| A_7 | 6.963185417823024337374E-05 | 7.114247387845216067267E-05 | 7.264253683657020016344E-05 |
| A_8 | 2.168204685955543157299E-06 | 2.248864905661194861748E-06 | 2.329799028494205750672E-06 |
| A_9 | 1.581064781733894595161E-08 | 1.698534045778576549692E-08 | 1.819344056820525869532E-08 |
| A_{10} | 6.638201872879560320220E-13 | 1.007810563101250102640E-12 | 1.439558227706326201613E-12 |

| Coeff. | Window w-10-01-26429 | Window w-10-01-26479 | Window w-10-01-26528 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.235144204884612625180E-01 | 2.233061113301673662024E-01 | 2.230772981034631589095E-01 |
| A_1 | 3.833816463544254121438E-01 | 3.831316470476234898267E-01 | 3.828564891342384935867E-01 |
| A_2 | 2.407356789247269620175E-01 | 2.407871911123811497970E-01 | 2.408428216697606563814E-01 |
| A_3 | 1.090994385763354436347E-01 | 1.092906546201457220922E-01 | 1.095005406223738408328E-01 |
| A_4 | 3.474874990671191890475E-02 | 3.489247410994991033148E-02 | 3.505102949416450103571E-02 |
| A_5 | 7.444677809057329163435E-03 | 7.501872226238352105239E-03 | 7.565346620964880209635E-03 |
| A_6 | 9.987350236640381680187E-04 | 1.011720378119650339342E-03 | 1.026247092002387806921E-03 |
| A_7 | 7.421775570524021210796E-05 | 7.580523539392328630168E-05 | 7.760113101162189727545E-05 |
| A_8 | 2.415654440829717075806E-06 | 2.503066709516174357465E-06 | 2.603637003340132187344E-06 |
| A_9 | 1.950447657480336292388E-08 | 2.087059851269245520795E-08 | 2.249141116347641668071E-08 |
| A_{10} | 1.994988676719664883462E-12 | 2.672407161320575109984E-12 | 3.605955716385675068134E-12 |

| Coeff. | Window w-10-01-26578 | Window w-10-01-26627 | Window w-10-01-26677 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.228539856685739871779E-01 | 2.226363865722729821101E-01 | 2.224245913419231068266E-01 |
| A_1 | 3.825877205069414851827E-01 | 3.823256205862473846484E-01 | 3.820703163523922555591E-01 |
| A_2 | 2.408967156970422863625E-01 | 2.409488630181539890073E-01 | 2.409992734417124050499E-01 |
| A_3 | 1.097053012167895675945E-01 | 1.099047485977336460037E-01 | 1.100988056620010336145E-01 |
| A_4 | 3.520604964116438776562E-02 | 3.535735775671634033293E-02 | 3.550486876939934219612E-02 |
| A_5 | 7.627574497444838813378E-03 | 7.688468292218616174529E-03 | 7.747980772410590813918E-03 |
| A_6 | 1.040544669933415375841E-03 | 1.054587838399380496008E-03 | 1.068361549709117268760E-03 |
| A_7 | 7.937962477383854632752E-05 | 8.113667196914148806776E-05 | 8.286963380511228323610E-05 |
| A_8 | 2.704318575326701843858E-06 | 2.804808466953948014528E-06 | 2.904889808578560089129E-06 |
| A_9 | 2.415405026987920477953E-08 | 2.585183121163730176933E-08 | 2.757939100774228328571E-08 |
| A_{10} | 4.710596623363027787750E-12 | 5.990354115557847463215E-12 | 7.447450117034076621044E-12 |

| Coeff. | Window w-10-01-26726 | Window w-10-01-26776 | Window w-10-01-26825 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.222176959205457997659E-01 | 2.220164812244937063463E-01 | 2.218209766061605783837E-01 |
| A_1 | 3.818207419910096951611E-01 | 3.815778479436691017111E-01 | 3.813416842752251607158E-01 |
| A_2 | 2.410482039342537085631E-01 | 2.410954849861795847835E-01 | 2.411411355379744180367E-01 |
| A_3 | 1.102883080618410254351E-01 | 1.104725439633001231253E-01 | 1.106514915562106755805E-01 |
| A_4 | 3.564918271287783173995E-02 | 3.578974459468012394762E-02 | 3.592651593464900997674E-02 |
| A_5 | 7.806337138529175896980E-03 | 7.863306313243909951346E-03 | 7.918861924847394563804E-03 |
| A_6 | 1.081912653822352475664E-03 | 1.095185217212105413474E-03 | 1.108169597144254605393E-03 |
| A_7 | 8.458347040297052727636E-05 | 8.627066116522378732873E-05 | 8.79293279166677723945E-05 |
| A_8 | 3.004769412794574879438E-06 | 3.103966528556674231918E-06 | 3.202311172171314193428E-06 |
| A_9 | 2.933821713298260228704E-08 | 3.111862164144721663493E-08 | 3.291580010137284569285E-08 |
| A_{10} | 9.087512891583960785141E-12 | 1.090592280895566811434E-11 | 1.289956764750681128084E-11 |

| Coeff. | Window w-10-01-26875 | Window w-10-01-26924 | Window w-10-01-26974 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.216311402075713459599E-01 | 2.214434068910253540675E-01 | 2.212589335879011133998E-01 |
| A_1 | 3.811122153490715355371E-01 | 3.808851551695132727903E-01 | 3.806619075460121727440E-01 |
| A_2 | 2.411851917005774759942E-01 | 2.412285224691416250374E-01 | 2.412708686836490114502E-01 |
| A_3 | 1.108251942883708102090E-01 | 1.109969228063083682988E-01 | 1.111656201782767253218E-01 |
| A_4 | 3.605950768089475219028E-02 | 3.619118865182848281511E-02 | 3.632074177188370455493E-02 |
| A_5 | 7.972997473106585756235E-03 | 8.026700377682704207957E-03 | 8.079634263792812372006E-03 |
| A_6 | 1.120860730471689549724E-03 | 1.133484371363543581844E-03 | 1.145960470173271476631E-03 |
| A_7 | 8.955816404773739270692E-05 | 9.118507284736132311052E-05 | 9.279956388820895520166E-05 |
| A_8 | 3.299665420737826176037E-06 | 3.397599213046028109689E-06 | 3.495466412730066309826E-06 |
| A_9 | 3.472540333106091207653E-08 | 3.657364829335250951680E-08 | 3.844803008066993918940E-08 |
| A_{10} | 1.506399847818776065359E-11 | 1.742794847627859894828E-11 | 1.998016902174553818092E-11 |

| Coeff. | Window w-10-01-27023 | Window w-10-01-27073 | Window w-10-01-27122 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.210797379899841571432E-01 | 2.209056057348850325874E-01 | 2.207370026107928029873E-01 |
| A_1 | 3.804449180022547348447E-01 | 3.802339408704480975480E-01 | 3.800295463733914566162E-01 |
| A_2 | 2.413117734750910071441E-01 | 2.413513103220650609249E-01 | 2.413893841149594398759E-01 |
| A_3 | 1.113294420311286386151E-01 | 1.114885891509829120660E-01 | 1.116426383792291400837E-01 |
| A_4 | 3.644674540714127398253E-02 | 3.656933323245270838731E-02 | 3.668817022401881007367E-02 |
| A_5 | 8.131215975863004463249E-03 | 8.181490069246952256421E-03 | 8.230314429361798240311E-03 |
| A_6 | 1.158150935807327767120E-03 | 1.170063014111443895992E-03 | 1.181661388227942620320E-03 |
| A_7 | 9.438366340017410595034E-05 | 9.593770026667628625928E-05 | 9.745673277145779070098E-05 |
| A_8 | 3.592169280841301531514E-06 | 3.687670918930420786645E-06 | 3.781633420845426259363E-06 |
| A_9 | 4.032735344797168864094E-08 | 4.220905536184280324550E-08 | 4.408524614725154596886E-08 |
| A_{10} | 2.269539266800543551878E-11 | 2.556682376673713551001E-11 | 2.858015897210513064019E-11 |

| Coeff. | Window w-10-01-27172 | Window w-10-01-27221 | Window w-10-01-27271 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.205605315583350297970E-01 | 2.203792785621153625799E-01 | 2.202032446553125952238E-01 |
| A_1 | 3.798151122483162445739E-01 | 3.795944568275155226215E-01 | 3.793800226980112779991E-01 |
| A_2 | 2.414283375128408766898E-01 | 2.414676103290374225993E-01 | 2.415055138772881914317E-01 |
| A_3 | 1.118036793888531865083E-01 | 1.119689198672163705643E-01 | 1.121293470094965157163E-01 |
| A_4 | 3.681316172904305025374E-02 | 3.694203787149888257844E-02 | 3.706736271024554635374E-02 |
| A_5 | 8.282052331577540640833E-03 | 8.335714370351898347877E-03 | 8.388001104622847648546E-03 |
| A_6 | 1.194082550570597859338E-03 | 1.207073137325732601315E-03 | 1.219766505912482794851E-03 |
| A_7 | 9.910973940797649188956E-05 | 1.008601644230035356470E-04 | 1.025779294257674780143E-04 |
| A_8 | 3.886616499430513171177E-06 | 4.000062095770325956868E-06 | 4.112207749106823728484E-06 |
| A_9 | 4.629184505183660658828E-08 | 4.877049320493489468128E-08 | 5.125844359118348289973E-08 |
| A_{10} | 3.271101488679922192285E-11 | 3.792682935175795669278E-11 | 4.349207733210142085260E-11 |

| Coeff. | Window w-10-01-27320 | Window w-10-01-27370 | Window w-10-01-27419 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.200270637384628328692E-01 | 2.198470784542587881254E-01 | 2.196725510690571612588E-01 |
| A_1 | 3.791652758771140643433E-01 | 3.789457528896945510662E-01 | 3.787327610971102128236E-01 |
| A_2 | 2.415432102849912398499E-01 | 2.415814735146334520609E-01 | 2.416183495687756097953E-01 |
| A_3 | 1.122898558057131516223E-01 | 1.124537785486439655234E-01 | 1.126126768722549908113E-01 |
| A_4 | 3.719295401685870124724E-02 | 3.732142613153143552665E-02 | 3.744615365493545515951E-02 |
| A_5 | 8.440500309638403032466E-03 | 8.494306965516005015507E-03 | 8.546643993017413519392E-03 |
| A_6 | 1.232545604209671329705E-03 | 1.245677130518611379267E-03 | 1.258484190046252893003E-03 |
| A_7 | 1.043141835774628655967E-04 | 1.061050770111584866106E-04 | 1.078588243366178727143E-04 |
| A_8 | 4.226305932109893747245E-06 | 4.344712840504735008067E-06 | 4.461453958602700267033E-06 |
| A_9 | 5.382395691814005932685E-08 | 5.651913431994041011118E-08 | 5.921328076498437044382E-08 |
| A_{10} | 4.954544483492274002508E-11 | 5.621720815277048957613E-11 | 6.322691819140759407892E-11 |

| Coeff. | Window w-10-01-27469 | Window w-10-01-27519 | Window w-10-01-27568 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.195023423770394793643E-01 | 2.193129650718792564545E-01 | 2.191215566155555682871E-01 |
| A_1 | 3.785249258214524879687E-01 | 3.782932185687026727279E-01 | 3.780587683702225166910E-01 |
| A_2 | 2.416541072283345974382E-01 | 2.416930618466790407881E-01 | 2.417319713013781581386E-01 |
| A_3 | 1.127675944129558559023E-01 | 1.129397822695432472353E-01 | 1.131137119431922826487E-01 |
| A_4 | 3.756793185181962870043E-02 | 3.770399186984363375065E-02 | 3.784182291737249634968E-02 |
| A_5 | 8.597833019672737994477E-03 | 8.655371957531925665648E-03 | 8.713856939230695001356E-03 |
| A_6 | 1.271041400291240464833E-03 | 1.285269513972387611670E-03 | 1.299797793146886879504E-03 |
| A_7 | 1.095848302750442709237E-04 | 1.115620649432575151109E-04 | 1.135942022803352368149E-04 |
| A_8 | 4.577071932162717610272E-06 | 4.711617760072990696955E-06 | 4.851282367461811229395E-06 |
| A_9 | 6.191564387384610728365E-08 | 6.513927889684297816761E-08 | 6.854507417044943436574E-08 |
| A_{10} | 7.058289131692676090307E-11 | 7.986560840458839860893E-11 | 9.017942849906290098419E-11 |

| Coeff. | Window w-10-01-27618 | Window w-10-01-27667 | Window w-10-01-27717 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.189152023901566997756E-01 | 2.187148338045854994923E-01 | 2.185176946502766016548E-01 |
| A_1 | 3.778056476989091920298E-01 | 3.775597309176806872151E-01 | 3.773175597811301025639E-01 |
| A_2 | 2.417732703945685674113E-01 | 2.418131187929695892757E-01 | 2.418519280234162666826E-01 |
| A_3 | 1.133010840590140784210E-01 | 1.134829560413690931721E-01 | 1.136617968943995413456E-01 |
| A_4 | 3.799085865829037532196E-02 | 3.813573600161105815748E-02 | 3.827853861113206242292E-02 |
| A_5 | 8.777365896154331517117E-03 | 8.839215222391269038534E-03 | 8.900353493158084143049E-03 |
| A_6 | 1.315661848196304989544E-03 | 1.331151406653282877612E-03 | 1.346524213657978984755E-03 |
| A_7 | 1.158299458300606206676E-04 | 1.180215632932470843784E-04 | 1.202096200878864253007E-04 |
| A_8 | 5.006606380348888949379E-06 | 5.159878998195928639320E-06 | 5.314372553801121006727E-06 |
| A_9 | 7.240009233742937561617E-08 | 7.625526570351428318171E-08 | 8.021122438553196417525E-08 |
| A_{10} | 1.024077036245086964603E-10 | 1.151823742941389559961E-10 | 1.289632891745885217020E-10 |

| Coeff. | Window w-10-01-27766 | Window w-10-01-27816 | Window w-10-01-27865 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.183029395234278564430E-01 | 2.180943983993319394753E-01 | 2.178920017837092107859E-01 |
| A_1 | 3.770530282904177341410E-01 | 3.767959842832525943479E-01 | 3.765463584886012149715E-01 |
| A_2 | 2.418928952685873347706E-01 | 2.419323705487481522596E-01 | 2.419703970299919932522E-01 |
| A_3 | 1.138562934818923824261E-01 | 1.140450802203612475091E-01 | 1.142282278620812401037E-01 |
| A_4 | 3.843496426155655898698E-02 | 3.858706100238582177212E-02 | 3.873486005265897651355E-02 |
| A_5 | 8.967896731277564811143E-03 | 9.033708065856517066182E-03 | 9.097787710400981954629E-03 |
| A_6 | 1.363706293054330722708E-03 | 1.380497246696417710998E-03 | 1.396892422515638771153E-03 |
| A_7 | 1.226964686592622768632E-04 | 1.251375702630086284761E-04 | 1.275312422151660117568E-04 |
| A_8 | 5.494505963742585753383E-06 | 5.672636078319042233372E-06 | 5.848524209527131648058E-06 |
| A_9 | 8.502775305630703135108E-08 | 8.986026663244710021850E-08 | 9.469670139691447738311E-08 |
| A_{10} | 1.474101764780496747352E-10 | 1.667593497379703663260E-10 | 1.869146535586572745955E-10 |

| Coeff. | Window w-10-01-27915 | Window w-10-01-27964 | Window w-10-01-28014 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.176956718561026408776E-01 | 2.175020553854179883037E-01 | 2.172997298693873684320E-01 |
| A_1 | 3.763040703314171758764E-01 | 3.760649052726277379814E-01 | 3.758144255850405459794E-01 |
| A_2 | 2.420070175650833170126E-01 | 2.420427158812101985574E-01 | 2.420789895378249856865E-01 |
| A_3 | 1.144058142359087939331E-01 | 1.145808319780414766278E-01 | 1.147634333799684277155E-01 |
| A_4 | 3.887839995538187867280E-02 | 3.902022158380401271158E-02 | 3.916907552992047390796E-02 |
| A_5 | 9.160139862523063742974E-03 | 9.221933201434490641963E-03 | 9.287258274869240899568E-03 |
| A_6 | 1.412888460898050363448E-03 | 1.428809350329648690892E-03 | 1.445811899742622324708E-03 |
| A_7 | 1.298760443707535612310E-04 | 1.322250289349812542685E-04 | 1.347724083439991336494E-04 |
| A_8 | 6.021954753609281597427E-06 | 6.197568519359592476171E-06 | 6.392901658924538669645E-06 |
| A_9 | 9.952578021284999261205E-08 | 1.045189613134930300709E-07 | 1.103517777863066699822E-07 |
| A_{10} | 2.077805037818641015018E-10 | 2.307187920820022624729E-10 | 2.614656250853042939962E-10 |

| Coeff. | Window w-10-01-28063 | Window w-10-01-28113 | Window w-10-01-28162 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.171035002970947506691E-01 | 2.169124713194432197425E-01 | 2.167232317534035402771E-01 |
| A_1 | 3.755713512086609182951E-01 | 3.753345879648473842395E-01 | 3.750999305394213272948E-01 |
| A_2 | 2.421139083249922822758E-01 | 2.421476590592552931633E-01 | 2.421808858967132683056E-01 |
| A_3 | 1.149404594355930872321E-01 | 1.151127253779782725528E-01 | 1.152833184939170641989E-01 |
| A_4 | 3.931361036814744903872E-02 | 3.945446799381290251294E-02 | 3.959413700238202610076E-02 |
| A_5 | 9.350806422493519403749E-03 | 9.412847597307068040416E-03 | 9.474459529367884018860E-03 |
| A_6 | 1.462395316279668881735E-03 | 1.478625657972711570079E-03 | 1.494778390294489055042E-03 |
| A_7 | 1.372667618453473817556E-04 | 1.397170705350343660918E-04 | 1.421635487035737251592E-04 |
| A_8 | 6.585400214145629221829E-06 | 6.775643395907008728937E-06 | 6.966596813167954350069E-06 |
| A_9 | 1.161714071276623747126E-07 | 1.219893322408382018366E-07 | 1.278885901507577786603E-07 |
| A_{10} | 2.932717035447799835823E-10 | 3.261199659758879139387E-10 | 3.603935083073383310762E-10 |

| Coeff. | Window w-10-01-28212 | Window w-10-01-28261 | Window w-10-01-28311 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.165398320021226633882E-01 | 2.163526735500145112983E-01 | 2.161680445262636336262E-01 |
| A_1 | 3.748723898308353966072E-01 | 3.746400398915291678138E-01 | 3.744107074503685765414E-01 |
| A_2 | 2.422128563814293071311E-01 | 2.422452151637061529889E-01 | 2.422769096415681924360E-01 |
| A_3 | 1.154485819278971766110E-01 | 1.156171626658049292013E-01 | 1.157834014810592054487E-01 |
| A_4 | 3.972964183487153270720E-02 | 3.986809642180862256247E-02 | 4.000482357397648315388E-02 |
| A_5 | 9.534338924686753989287E-03 | 9.595638315919581130511E-03 | 9.656274844386323197575E-03 |
| A_6 | 1.510515012325516205524E-03 | 1.526665611363695459090E-03 | 1.542678502110335435603E-03 |
| A_7 | 1.445555649520916519612E-04 | 1.470192462404568701310E-04 | 1.494701554368955422770E-04 |
| A_8 | 7.154373829429428660567E-06 | 7.348820185828562968776E-06 | 7.543284380938089098641E-06 |
| A_9 | 1.337516285810855066102E-07 | 1.398805058649791321462E-07 | 1.460687489992690176817E-07 |
| A_{10} | 3.954215511386931269647E-10 | 4.329211891010591200984E-10 | 4.717004172912551484296E-10 |

| Coeff. | Window w-10-01-28360 | Window w-10-01-28410 | Window w-10-01-28459 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.159892530445192094179E-01 | 2.158161947711008936428E-01 | 2.156487400259337132685E-01 |
| A_1 | 3.741885095255070902765E-01 | 3.739733272538808429430E-01 | 3.737650098251300191806E-01 |
| A_2 | 2.423073858807600975128E-01 | 2.423366816542366876863E-01 | 2.423648382265126343212E-01 |
| A_3 | 1.159443224727903415020E-01 | 1.161000251490792674187E-01 | 1.162506315978117217379E-01 |
| A_4 | 4.013736377980981263506E-02 | 4.026578171519181699114E-02 | 4.039016137128346304298E-02 |
| A_5 | 9.715152331870243427300E-03 | 9.772290544824480044843E-03 | 9.827718202541898069402E-03 |
| A_6 | 1.558262596720574810966E-03 | 1.573419898546993051564E-03 | 1.588154914167267412599E-03 |
| A_7 | 1.518634681393499110680E-04 | 1.541987813614359184293E-04 | 1.564761054394951063482E-04 |
| A_8 | 7.734187157451926600297E-06 | 7.921410123678018979570E-06 | 8.104871209863634001998E-06 |
| A_9 | 1.522016929749130075101E-07 | 1.582708539737106065058E-07 | 1.642690768659677449003E-07 |
| A_{10} | 5.110328536644611146944E-10 | 5.507999305872836770587E-10 | 5.908930582974362391247E-10 |

| Coeff. | Window w-10-01-28509 | Window w-10-01-28558 | Window w-10-01-28608 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.154824910595686165076E-01 | 2.153164468241163402763E-01 | 2.151557611837368427077E-01 |
| A_1 | 3.735579646547503976969E-01 | 3.733509246233276491285E-01 | 3.731504929940926046416E-01 |
| A_2 | 2.423923666721463544707E-01 | 2.424193939157674576715E-01 | 2.424454122824504530748E-01 |
| A_3 | 1.164000272294495538523E-01 | 1.165490988075613814840E-01 | 1.166933191227017293747E-01 |
| A_4 | 4.051390929732734738216E-02 | 4.063779369320516487004E-02 | 4.075776501697095992476E-02 |
| A_5 | 9.883059545146573323042E-03 | 9.938676758198607708727E-03 | 9.992599529506863085258E-03 |
| A_6 | 1.602939796102364317725E-03 | 1.617878714519979450014E-03 | 1.632385483570109226818E-03 |
| A_7 | 1.587780264670552820471E-04 | 1.611226356587381899258E-04 | 1.634046612378167476496E-04 |
| A_8 | 8.292539415425212548032E-06 | 8.486166891508391036401E-06 | 8.675297890086943298616E-06 |
| A_9 | 1.705441864198371755331E-07 | 1.771752536234984115185E-07 | 1.836924609861394260784E-07 |
| A_{10} | 6.354398921129396697354E-10 | 6.854995493363273511240E-10 | 7.353815480894044415329E-10 |

| Coeff. | Window w-10-01-28657 | Window w-10-01-28707 | Window w-10-01-28756 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.150005745486902494193E-01 | 2.148478761008077809536E-01 | 2.146841092819114336655E-01 |
| A_1 | 3.729568397554037112191E-01 | 3.727662215625850185557E-01 | 3.725615827268140190409E-01 |
| A_2 | 2.424703895562904441510E-01 | 2.424948358908047297422E-01 | 2.425206816776752463026E-01 |
| A_3 | 1.168325595744145428454E-01 | 1.169695288600475621126E-01 | 1.171163294545549036048E-01 |
| A_4 | 4.087372447907639423840E-02 | 4.098790566964431926844E-02 | 4.111060471878627772078E-02 |
| A_5 | 1.004478761605669207846E-02 | 1.009623481805598256026E-02 | 1.015168023864416161115E-02 |
| A_6 | 1.646450751985643663233E-03 | 1.660338301973933809797E-03 | 1.675359751673743752177E-03 |
| A_7 | 1.656229575478171968151E-04 | 1.678182621177149673680E-04 | 1.702040209261834643888E-04 |
| A_8 | 8.859878809698080158381E-06 | 9.043201159477002342564E-06 | 9.243677801855368980581E-06 |
| A_9 | 1.900965772366526267811E-07 | 1.964971937218010936560E-07 | 2.035590607322959880014E-07 |
| A_{10} | 7.851475704198484583910E-10 | 8.356097592188746787361E-10 | 8.921514431660584507196E-10 |

| Coeff. | Window w-10-01-28806 | Window w-11-01-28856 | Window w-11-01-28906 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.145215872829111769900E-01 | 2.143560132520225468923E-01 | 2.141746533477984500528E-01 |
| A_1 | 3.723583706444509371862E-01 | 3.721510994698162937957E-01 | 3.719236441154528489343E-01 |
| A_2 | 2.425460922208280921928E-01 | 2.425715248381689645674E-01 | 2.425985972455671883536E-01 |
| A_3 | 1.172619461887721900641E-01 | 1.174101597767286358947E-01 | 1.175722797999285612126E-01 |
| A_4 | 4.123252143752309320987E-02 | 4.135700796461487426312E-02 | 4.149385709773466650850E-02 |
| A_5 | 1.020687875417584219095E-02 | 1.026344931110196569166E-02 | 1.032598764798546617358E-02 |
| A_6 | 1.690352581194598524026E-03 | 1.705795613309785281260E-03 | 1.722992479225931263229E-03 |
| A_7 | 1.725936830584962656259E-04 | 1.750730395950219610955E-04 | 1.778611093867857332190E-04 |
| A_8 | 9.445526963029824919347E-06 | 9.657315776020642479725E-06 | 9.898734616790662992571E-06 |
| A_9 | 2.107295425343035892276E-07 | 2.184027559086691348029E-07 | 2.273272403958918323505E-07 |
| A_{10} | 9.505800092685041093831E-10 | 1.016107808348395506134E-09 | 1.095056973162475814969E-09 |
| A_{11} | | 2.174000325922644592611E-15 | 5.942087387892896191917E-15 |

| Coeff. | Window w-11-01-28956 | Window w-11-01-29006 | Window w-11-01-29056 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.139985514937068509313E-01 | 2.138277746620100551412E-01 | 2.136534327732597816484E-01 |
| A_1 | 3.717026547205843574925E-01 | 3.71488227797789305204E-01 | 3.712691893663108836157E-01 |
| A_2 | 2.426246420213758738459E-01 | 2.426496726597316998318E-01 | 2.426749728927224200326E-01 |
| A_3 | 1.177296225265212947282E-01 | 1.178821352583740661465E-01 | 1.18037755779548963206E-01 |
| A_4 | 4.162688529773078071914E-02 | 4.175602759475326602898E-02 | 4.188802175615073236423E-02 |
| A_5 | 1.038689294515011906123E-02 | 1.044612476163358740428E-02 | 1.050677915094854389406E-02 |
| A_6 | 1.739783267163829653478E-03 | 1.756152886278633002107E-03 | 1.772957747933325492362E-03 |
| A_7 | 1.805935884264350219724E-04 | 1.832671248671955461612E-04 | 1.860214115303104903126E-04 |
| A_8 | 1.013674430988132923449E-05 | 1.037093943543559612723E-05 | 1.061348459246685259782E-05 |
| A_9 | 2.362193065587370142778E-07 | 2.450573280140742546169E-07 | 2.542932279812692386515E-07 |
| A_{10} | 1.175712783492557080157E-09 | 1.257790910394903427932E-09 | 1.345341273590353178858E-09 |
| A_{11} | 1.123495625540570638099E-14 | 1.820631566539800178744E-14 | 2.738441197837968702576E-14 |

| Coeff. | Window w-11-01-29106 | Window w-11-01-29156 | Window w-11-01-29205 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.134628602143709308635E-01 | 2.132754601500421965060E-01 | 2.130926852956640440696E-01 |
| A_1 | 3.710291198927192256925E-01 | 3.707928514424574854109E-01 | 3.705622753809617801041E-01 |
| A_2 | 2.427014195228593491298E-01 | 2.427270540652387207617E-01 | 2.427517907293172059178E-01 |
| A_3 | 1.182074777980500417904E-01 | 1.183742515628945352860E-01 | 1.185368199376682450590E-01 |
| A_4 | 4.203303268797756128784E-02 | 4.217585023136681631918E-02 | 4.231529889095745313851E-02 |
| A_5 | 1.057397816155302896758E-02 | 1.064033579733333523981E-02 | 1.070525389970167146564E-02 |
| A_6 | 1.791789470928114075721E-03 | 1.810452891815718550369E-03 | 1.828760430105603751607E-03 |
| A_7 | 1.891586223144139439563E-04 | 1.922842256838583872539E-04 | 1.953623393720598164238E-04 |
| A_8 | 1.089664304549987097585E-05 | 1.118107914557636591218E-05 | 1.146294647397783460442E-05 |
| A_9 | 2.655253186234163360303E-07 | 2.769715627732562516564E-07 | 2.884421986995076390728E-07 |
| A_{10} | 1.460818544745443123193E-09 | 1.582390971478372907435E-09 | 1.707481715252921300893E-09 |
| A_{11} | 4.466619482848163174888E-14 | 6.801241528821291074586E-14 | 9.754402919727640338146E-14 |

| Coeff. | Window w-11-01-29255 | Window w-11-01-29305 | Window w-11-01-29355 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.129064215081429428666E-01 | 2.127057434344700378992E-01 | 2.125097694796644436348E-01 |
| A_1 | 3.703269883469642557322E-01 | 3.700730484642464648522E-01 | 3.698248921110687048922E-01 |
| A_2 | 2.427764121160694033176E-01 | 2.428020944009727780295E-01 | 2.428268501129264355189E-01 |
| A_3 | 1.187023000845009391079E-01 | 1.188803103107660754872E-01 | 1.190540352279847074988E-01 |
| A_4 | 4.245776025134917436532E-02 | 4.261174989446274576728E-02 | 4.276231790269524013731E-02 |
| A_5 | 1.077184852943408463056E-02 | 1.084422548389383233042E-02 | 1.091514934675772008620E-02 |
| A_6 | 1.847644887279459145261E-03 | 1.868318185052681673406E-03 | 1.888637533714399822898E-03 |
| A_7 | 1.985623022570908056055E-04 | 2.021008796932906591606E-04 | 2.055942379084686935336E-04 |
| A_8 | 1.175939041326850244915E-05 | 1.209207096277451813581E-05 | 1.242278368978869166181E-05 |
| A_9 | 3.007367057880100850393E-07 | 3.148612028901488763788E-07 | 3.290760094618818013277E-07 |
| A_{10} | 1.846745751796185862810E-09 | 2.014078982129789086587E-09 | 2.187309692190904180379E-09 |
| A_{11} | 1.378417180121151967269E-13 | 1.974464694686645418170E-13 | 2.709369592012083684490E-13 |

| Coeff. | Window w-11-01-29405 | Window w-11-01-29455 | Window w-11-01-29505 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.123187028295137839770E-01 | 2.121325703884441576529E-01 | 2.119508941639703267587E-01 |
| A_1 | 3.695827888161253747476E-01 | 3.693467859118025395772E-01 | 3.691162932445464789225E-01 |
| A_2 | 2.428506768913331740928E-01 | 2.428735966179938996509E-01 | 2.428956983572844104157E-01 |
| A_3 | 1.192233024526269074322E-01 | 1.193880965697306566504E-01 | 1.195488506593216843413E-01 |
| A_4 | 4.290929435766861591467E-02 | 4.305264364770454651614E-02 | 4.319271590024533399245E-02 |
| A_5 | 1.098452918505925213483E-02 | 1.105233637712745279422E-02 | 1.111872255865356664465E-02 |
| A_6 | 1.908572744062720227933E-03 | 1.928111098967802034791E-03 | 1.947291043331242603673E-03 |
| A_7 | 2.090362038102724953584E-04 | 2.124235108330418001276E-04 | 2.157615916723159465131E-04 |
| A_8 | 1.275081157894385291758E-05 | 1.307569773081610861105E-05 | 1.339779802972580793488E-05 |
| A_9 | 3.433420190552695966057E-07 | 3.576300436292801083017E-07 | 3.719452237318441801364E-07 |
| A_{10} | 2.365842761934177845290E-09 | 2.549158778035567205822E-09 | 2.737138960423759886190E-09 |
| A_{11} | 3.591378731075436858919E-13 | 4.626799103516243446545E-13 | 5.822223407805698778517E-13 |

| Coeff. | Window w-11-01-29555 | Window w-11-01-29605 | Window w-11-01-29655 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.117739426609728425112E-01 | 2.116018020158144780199E-01 | 2.114344237692049039676E-01 |
| A_1 | 3.688916605815243263610E-01 | 3.686730073384086172152E-01 | 3.684602829789951286695E-01 |
| A_2 | 2.429169669544505134683E-01 | 2.429374113616443272879E-01 | 2.429570584135871033063E-01 |
| A_3 | 1.197053332263973621084E-01 | 1.198574747485001164345E-01 | 1.200053252435267533402E-01 |
| A_4 | 4.332929394735121982044E-02 | 4.346230006982627727029E-02 | 4.359175938855189624208E-02 |
| A_5 | 1.118357645782864825048E-02 | 1.124685202318190215566E-02 | 1.130855128164783246826E-02 |
| A_6 | 1.966077179550916701820E-03 | 1.984452630257094795569E-03 | 2.002414173875956823050E-03 |
| A_7 | 2.190434884041450967021E-04 | 2.222653896159989522919E-04 | 2.254258079206110957915E-04 |
| A_8 | 1.371632859104817647383E-05 | 1.403079803972355789712E-05 | 1.434093211392260949992E-05 |
| A_9 | 3.862451275625497394917E-07 | 4.004994234313723912667E-07 | 4.146868715802386877701E-07 |
| A_{10} | 2.929083459313495375343E-09 | 3.124418099067593441606E-09 | 3.322666217054706238546E-09 |
| A_{11} | 7.179556253180796677294E-13 | 8.699338936415394833955E-13 | 1.038094219451668727643E-12 |

| Coeff. | Window w-11-01-29705 | Window w-11-01-29755 | Window w-11-01-29805 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.112717457693270768523E-01 | 2.111136405368214936202E-01 | 2.109596159818954800311E-01 |
| A_1 | 3.682534189698713967989E-01 | 3.680522635565134262174E-01 | 3.678562036992902309839E-01 |
| A_2 | 2.429759354301414431168E-01 | 2.429940770213220688521E-01 | 2.430115645062461482629E-01 |
| A_3 | 1.201489464729701105093E-01 | 1.202884577683051937956E-01 | 1.204243016595181469563E-01 |
| A_4 | 4.371770829830718548638E-02 | 4.384023393950596044299E-02 | 4.395970301401226583210E-02 |
| A_5 | 1.136868214000563589696E-02 | 1.142727687351649413163E-02 | 1.148449930093230220400E-02 |
| A_6 | 2.019960481598256833537E-03 | 2.037097389196535285050E-03 | 2.053868446469916036044E-03 |
| A_7 | 2.285236277115668573299E-04 | 2.315590101859614973792E-04 | 2.345386317817716772573E-04 |
| A_8 | 1.464649725498841641154E-05 | 1.494738700365500429347E-05 | 1.524412038029943542345E-05 |
| A_9 | 4.287882190507875981397E-07 | 4.427900568232540067356E-07 | 4.567068399119793066856E-07 |
| A_{10} | 3.523371049298020432741E-09 | 3.726150286847433965923E-09 | 3.930995890382279820724E-09 |
| A_{11} | 1.222239188947912668953E-12 | 1.422101070760656296875E-12 | 1.637636212162901130587E-12 |

| Coeff. | Window w-11-01-29855 | Window w-11-01-29905 | Window w-11-01-29955 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.108030749882276182097E-01 | 2.106289092901749542957E-01 | 2.104600381485141601541E-01 |
| A_1 | 3.676568334561661416718E-01 | 3.674348037997216137606E-01 | 3.672194125855038422299E-01 |
| A_2 | 2.430291323886816924306E-01 | 2.430482760152806047166E-01 | 2.430666224850437985729E-01 |
| A_3 | 1.205622943043947508515E-01 | 1.207156941884538613213E-01 | 1.208643526941747328040E-01 |
| A_4 | 4.408124317458430312894E-02 | 4.421670852181149191475E-02 | 4.434817748589992608736E-02 |
| A_5 | 1.154281033188558859382E-02 | 1.160798485226645663977E-02 | 1.167134047080141841015E-02 |
| A_6 | 2.070995875389499121763E-03 | 2.090206308899558412931E-03 | 2.108921959573197086697E-03 |
| A_7 | 2.375907764858631487849E-04 | 2.410295416470265450238E-04 | 2.443903131361229799419E-04 |
| A_8 | 1.554942673700510222413E-05 | 1.589546760201548999112E-05 | 1.623527345199820145381E-05 |
| A_9 | 4.711291900450252143108E-07 | 4.876157405309862723150E-07 | 5.039339009167989547137E-07 |
| A_{10} | 4.146379881989300018465E-09 | 4.396231375166502261128E-09 | 4.647516919922791058779E-09 |
| A_{11} | 1.877610726512972885742E-12 | 2.170510696239549982349E-12 | 2.482966791651507508422E-12 |

| Coeff. | Window w-11-01-30005 | Window w-11-01-30055 | Window w-11-01-30105 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.102964335294304158014E-01 | 2.101262775832538067476E-01 | 2.099550198340555300710E-01 |
| A_1 | 3.670106350111203700516E-01 | 3.667930980807918865585E-01 | 3.665738920659131540065E-01 |
| A_2 | 2.430841959549802185807E-01 | 2.431016976226860505785E-01 | 2.431188055794200956046E-01 |
| A_3 | 1.210083019803413685345E-01 | 1.211577289675837574296E-01 | 1.213079343985736810257E-01 |
| A_4 | 4.447565979100478107298E-02 | 4.460868106099330702348E-02 | 4.474284589414661376656E-02 |
| A_5 | 1.173287181868263735571E-02 | 1.179745358795644766848E-02 | 1.186283739553266082878E-02 |
| A_6 | 2.127137320151356946010E-03 | 2.146407393634914048478E-03 | 2.166016289668367024654E-03 |
| A_7 | 2.476711299839323530532E-04 | 2.511812580373390788760E-04 | 2.547790017490943822207E-04 |
| A_8 | 1.656850486913638664555E-05 | 1.693114187683345158286E-05 | 1.730687985948953415745E-05 |
| A_9 | 5.200570579217829885015E-07 | 5.381023556439866960878E-07 | 5.571343963240310656931E-07 |
| A_{10} | 4.899564091245629180473E-09 | 5.197555088167450925816E-09 | 5.522849903992366344467E-09 |
| A_{11} | 2.813769918889912809147E-12 | 3.274925275218981006667E-12 | 3.835085714890066689987E-12 |

| Coeff. | Window w-11-01-30155 | Window w-11-01-30205 | Window w-11-01-30255 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.097886222125510711985E-01 | 2.096107947068052636437E-01 | 2.094333573080231437804E-01 |
| A_1 | 3.663607951149123296176E-01 | 3.661327407146021249869E-01 | 3.659050108346073909213E-01 |
| A_2 | 2.431352100001649204096E-01 | 2.431521251314885501382E-01 | 2.431686615559360884988E-01 |
| A_3 | 1.214537949925943318593E-01 | 1.216094565693991944800E-01 | 1.217646501906233666370E-01 |
| A_4 | 4.487332383340359374032E-02 | 4.501311720610075221946E-02 | 4.515279476688769180409E-02 |
| A_5 | 1.192653088842072794402E-02 | 1.199506277024520405231E-02 | 1.206370257889585791635E-02 |
| A_6 | 2.185161388764290922118E-03 | 2.205873048981010217566E-03 | 2.226682813445272537166E-03 |
| A_7 | 2.583029785995506824056E-04 | 2.621428392849205302870E-04 | 2.660176704262036503207E-04 |
| A_8 | 1.767671402152661085273E-05 | 1.808368046363806728904E-05 | 1.849693774523144509916E-05 |
| A_9 | 5.760210367568194278323E-07 | 5.971012998533842708881E-07 | 6.187194669201301736238E-07 |
| A_{10} | 5.851094597119048662512E-09 | 6.226160785693464183537E-09 | 6.617962571949084676504E-09 |
| A_{11} | 4.436303043888875854226E-12 | 5.168702556896858853634E-12 | 5.980260772623420758898E-12 |

| Coeff. | Window w-11-01-30305 | Window w-11-01-30355 | Window w-11-01-30405 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.092612405436833629646E-01 | 2.090941736904481100030E-01 | 2.089318224370796211298E-01 |
| A_1 | 3.656839950415038122361E-01 | 3.654693583543929340490E-01 | 3.652606836649608608219E-01 |
| A_2 | 2.431844775595755408305E-01 | 2.431996226494718654049E-01 | 2.432141512769420324915E-01 |
| A_3 | 1.219151036856208642221E-01 | 1.220610628826984851781E-01 | 1.222028289006869085554E-01 |
| A_4 | 4.528840648976737244516E-02 | 4.542015196603341471485E-02 | 4.554828142194774399666E-02 |
| A_5 | 1.213045478753012863733E-02 | 1.219540574923237467640E-02 | 1.225866714645184387403E-02 |
| A_6 | 2.246965448797486015850E-03 | 2.266742464518958230030E-03 | 2.286043213729331107403E-03 |
| A_7 | 2.698063507575076315708E-04 | 2.735116884345227538109E-04 | 2.771379902082241616105E-04 |
| A_8 | 1.890294601729431660676E-05 | 1.930182139206952857003E-05 | 1.969384485920718926212E-05 |
| A_9 | 6.401277463510713672488E-07 | 6.613174927889404234516E-07 | 6.822889921264364542832E-07 |
| A_{10} | 7.012158943409810192829E-09 | 7.408135582118837553072E-09 | 7.805442064086505714064E-09 |
| A_{11} | 6.841336265020158758886E-12 | 7.748894388375688720125E-12 | 8.700036172346173324405E-12 |

| Coeff. | Window w-11-01-30455 | Window w-11-01-30505 | Window w-11-01-30555 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.087713586723005667288E-01 | 2.086162107342039386166E-01 | 2.084661541468551706590E-01 |
| A_1 | 3.650543522865687809994E-01 | 3.648547664823068192213E-01 | 3.646616467740810836986E-01 |
| A_2 | 2.432283484961190802860E-01 | 2.432418992854662549767E-01 | 2.432548414258868317941E-01 |
| A_3 | 1.223428833744278233973E-01 | 1.224782298025908612398E-01 | 1.226090709512950030775E-01 |
| A_4 | 4.567500917727244120895E-02 | 4.579763433312511996599E-02 | 4.591632433682677089058E-02 |
| A_5 | 1.232131670307567963607E-02 | 1.238202473042273052312E-02 | 1.244086526624053911769E-02 |
| A_6 | 2.305190290142606829666E-03 | 2.323779423338037374671E-03 | 2.341829715159385390098E-03 |
| A_7 | 2.807442746346035208649E-04 | 2.842549022479641358583E-04 | 2.876725514144017120992E-04 |
| A_8 | 2.008515479838773431840E-05 | 2.046761217057580543029E-05 | 2.084136332301790545101E-05 |
| A_9 | 7.033515879566231106079E-07 | 7.240716873066230694343E-07 | 7.444451548214514602720E-07 |
| A_{10} | 8.209366917192286291682E-09 | 8.611696073275698989861E-09 | 9.011948823355813087498E-09 |
| A_{11} | 9.705155848708938277801E-12 | 1.074431828198294352325E-11 | 1.181415097762273918474E-11 |

| Coeff. | Window w-11-01-30605 | Window w-11-01-30655 | Window w-11-01-30705 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.083210917052780224656E-01 | 2.081798146927489821508E-01 | 2.080358365017677304269E-01 |
| A_1 | 3.644748765988340750868E-01 | 3.642929102725681373592E-01 | 3.641073904247612073285E-01 |
| A_2 | 2.432672000079380456266E-01 | 2.432790987045428073075E-01 | 2.432910805197253857629E-01 |
| A_3 | 1.227354979737886664978E-01 | 1.228585722950223440558E-01 | 1.229839464603021639317E-01 |
| A_4 | 4.603114692212444145292E-02 | 4.614304754616349867362E-02 | 4.625716829245436156036E-02 |
| A_5 | 1.249786374012235105750E-02 | 1.255347934823117622017E-02 | 1.261026727261800731859E-02 |
| A_6 | 2.359345681495120596960E-03 | 2.376464337997448549132E-03 | 2.393970953410509819818E-03 |
| A_7 | 2.909972208729163564511E-04 | 2.942538465820960056914E-04 | 2.975911932673427716695E-04 |
| A_8 | 2.120627377795729019273E-05 | 2.156491247962157242837E-05 | 2.193351369679552236623E-05 |
| A_9 | 7.644534713975552739942E-07 | 7.842235594946934639772E-07 | 8.046338147057274986338E-07 |
| A_{10} | 9.409386412562081394114E-09 | 9.806067641718017965107E-09 | 1.021894521691281647109E-08 |
| A_{11} | 1.291059345907081930137E-11 | 1.403675162178565297678E-11 | 1.523657293645532873163E-11 |

| Coeff. | Window w-11-01-30755 | Window w-11-01-30804 | Window w-11-01-30854 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.078963794112204800348E-01 | 2.077413991760356990455E-01 | 2.075709327614524454635E-01 |
| A_1 | 3.639276185255138528678E-01 | 3.637274258036545853063E-01 | 3.635067907334223663086E-01 |
| A_2 | 2.433025336577386858245E-01 | 2.433144611423297071971E-01 | 2.433267176910113624688E-01 |
| A_3 | 1.231053243048078720600E-01 | 1.232399104757489969442E-01 | 1.233876053520044557745E-01 |
| A_4 | 4.636778803794387094397E-02 | 4.649116326926182648434E-02 | 4.662733074548139536235E-02 |
| A_5 | 1.266538796096764552551E-02 | 1.272725119424216963249E-02 | 1.279595326319773803400E-02 |
| A_6 | 2.410994129099082826410E-03 | 2.430252925188044640738E-03 | 2.451813898831306005574E-03 |
| A_7 | 3.008444763391989742728E-04 | 3.045640345663096214883E-04 | 3.087741980076328570331E-04 |
| A_8 | 2.229413461724534613601E-05 | 2.271235772467419508397E-05 | 2.319316164033477863390E-05 |
| A_9 | 8.247159094023810517087E-07 | 8.484737551338243107679E-07 | 8.764332412029615349268E-07 |
| A_{10} | 1.062938063505071589607E-08 | 1.112946004847301073836E-08 | 1.174158315591048183733E-08 |
| A_{11} | 1.646202820789814184499E-11 | 1.803280465230764421907E-11 | 2.012660401888370499459E-11 |

| Coeff. | Window w-11-01-30904 | Window w-11-01-30954 | Window w-11-01-31004 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.073799300545797768847E-01 | 2.071926805405681997586E-01 | 2.070096945886008221673E-01 |
| A_1 | 3.632589792906652409769E-01 | 3.630159205108242915486E-01 | 3.627782808432262281095E-01 |
| A_2 | 2.433392683043493646343E-01 | 2.433513389439502827864E-01 | 2.433629047135586906067E-01 |
| A_3 | 1.235526104206551453759E-01 | 1.237142747505807988397E-01 | 1.238721612298943313744E-01 |
| A_4 | 4.678052252995934980203E-02 | 4.693082356264212053713E-02 | 4.707782021352836222084E-02 |
| A_5 | 1.287383623208550330950E-02 | 1.295036788871401276772E-02 | 1.302533345799254721152E-02 |
| A_6 | 2.476503479277939606879E-03 | 2.500815134280581477356E-03 | 2.524678811495769702624E-03 |
| A_7 | 3.136633593873138248627E-04 | 3.184919326057848204894E-04 | 3.232454731721247636127E-04 |
| A_8 | 2.376309416313656838199E-05 | 2.432847397567863207368E-05 | 2.488751370315540066081E-05 |
| A_9 | 9.106738890693609446022E-07 | 9.448905862253912892799E-07 | 9.789654924725073807823E-07 |
| A_{10} | 1.253767043251814917457E-08 | 1.334458313677401963328E-08 | 1.415911319990843547688E-08 |
| A_{11} | 2.331772712721045032085E-11 | 2.668888660717053443199E-11 | 3.022229604355884514717E-11 |

| Coeff. | Window w-11-01-31054 | Window w-11-01-31104 | Window w-11-01-31154 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.068321981865771102838E-01 | 2.066600518035939211341E-01 | 2.064931239641684539187E-01 |
| A_1 | 3.625476558166895446871E-01 | 3.623238739057500616713E-01 | 3.621067735969481842732E-01 |
| A_2 | 2.433738949076363402299E-01 | 2.433843376072155203577E-01 | 2.433942594952588176372E-01 |
| A_3 | 1.240252150115087908359E-01 | 1.241735644666885777905E-01 | 1.243173306580673246371E-01 |
| A_4 | 4.722052426052786993176E-02 | 4.735903779516135272455E-02 | 4.749345690882749563048E-02 |
| A_5 | 1.309822545221302670079E-02 | 1.316908627767736933253E-02 | 1.323795571976217572374E-02 |
| A_6 | 2.547931415860037749686E-03 | 2.570582405077611282269E-03 | 2.592640581729060551820E-03 |
| A_7 | 3.278910372257877838213E-04 | 3.324293964080363056566E-04 | 3.368612393926650191542E-04 |
| A_8 | 2.543625453170417463436E-05 | 2.597459841218592924815E-05 | 2.650244515622182601754E-05 |
| A_9 | 1.012648477258988924286E-06 | 1.045915810116744201938E-06 | 1.078744279305122823270E-06 |
| A_{10} | 1.497486693762066090566E-08 | 1.579053940861131627617E-08 | 1.660485995043918761778E-08 |
| A_{11} | 3.388559101994595840380E-11 | 3.766583814422897431790E-11 | 4.155034519040887234480E-11 |

| Coeff. | Window w-11-01-31204 | Window w-11-01-31254 | Window w-11-01-31304 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.063311573437285053684E-01 | 2.061738683224053178718E-01 | 2.060147402334871606124E-01 |
| A_1 | 3.618960301720176498037E-01 | 3.616912841690133984885E-01 | 3.614838823165101594373E-01 |
| A_2 | 2.434036956355210491363E-01 | 2.434126815692118192178E-01 | 2.434212466231019436332E-01 |
| A_3 | 1.244567433462033705509E-01 | 1.245920544871200674473E-01 | 1.247287206026765245259E-01 |
| A_4 | 4.762397851150652600247E-02 | 4.775082124997172803199E-02 | 4.787941110995857072781E-02 |
| A_5 | 1.330492481144740799622E-02 | 1.337009626685246759527E-02 | 1.343643419380065423694E-02 |
| A_6 | 2.614131016294881671936E-03 | 2.635082747446710234166E-03 | 2.656525322568963454532E-03 |
| A_7 | 3.411904906824145317243E-04 | 3.454219339190809290491E-04 | 3.497857781656738697232E-04 |
| A_8 | 2.702007581672043966353E-05 | 2.752788407234451973369E-05 | 2.805759281260180841696E-05 |
| A_9 | 1.111134120101110578584E-06 | 1.143093501719975517001E-06 | 1.177054336208916382860E-06 |
| A_{10} | 1.741713231738817199474E-08 | 1.822689208010179691718E-08 | 1.911807075977918562745E-08 |
| A_{11} | 4.552905603879419155212E-11 | 4.959326556092558898072E-11 | 5.451077898798320003986E-11 |

| Coeff. | Window w-11-01-31354 | Window w-11-01-31404 | Window w-11-01-31454 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.058606226854103517655E-01 | 2.057115364561250764948E-01 | 2.055619433953551923047E-01 |
| A_1 | 3.612829261919972838226E-01 | 3.610884539069703480626E-01 | 3.608931927576994673457E-01 |
| A_2 | 2.434293720024350972066E-01 | 2.434370786766184408364E-01 | 2.434445572805773403828E-01 |
| A_3 | 1.248610107563109589804E-01 | 1.249889165210215767423E-01 | 1.251171515210944745945E-01 |
| A_4 | 4.800403802233717820967E-02 | 4.812467399172559693482E-02 | 4.824585166384926251555E-02 |
| A_5 | 1.350081390869344221796E-02 | 1.356320978313955759390E-02 | 1.362601249269566188446E-02 |
| A_6 | 2.677371631023310634025E-03 | 2.697608641713598501123E-03 | 2.718030056919582442165E-03 |
| A_7 | 3.540386321491296157917E-04 | 3.581765090297838387650E-04 | 3.623663843156383988477E-04 |
| A_8 | 2.857565582268608355118E-05 | 2.908135510325912585175E-05 | 2.959581775258214277908E-05 |
| A_9 | 1.210451344520602464873E-06 | 1.243215293063547904148E-06 | 1.276774311149255228498E-06 |
| A_{10} | 2.000297137611008844014E-08 | 2.087871402807891660181E-08 | 2.178554604019561455692E-08 |
| A_{11} | 5.950466473250356966647E-11 | 6.454567022595497579785E-11 | 6.988360854618368811648E-11 |

| Coeff. | Window w-11-01-31504 | Window w-12-01-31554 | Window w-12-01-31604 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.053940328926846881151E-01 | 2.052285678966024516195E-01 | 2.050675616762185347647E-01 |
| A_1 | 3.606737942886305932279E-01 | 3.604574343734933494863E-01 | 3.602467930675541067783E-01 |
| A_2 | 2.434525005166578749276E-01 | 2.434600114926974012567E-01 | 2.434670949099189928147E-01 |
| A_3 | 1.252609060129976692102E-01 | 1.254024270624106727681E-01 | 1.255400354485682248845E-01 |
| A_4 | 4.838210503905451260575E-02 | 4.851652998655873204719E-02 | 4.864744384572998263903E-02 |
| A_5 | 1.369684972266123383263E-02 | 1.376689923614690133570E-02 | 1.383523461537939602807E-02 |
| A_6 | 2.741153606213340951235E-03 | 2.764090746227689334875E-03 | 2.786516517367926818134E-03 |
| A_7 | 3.671343420457442189694E-04 | 3.718844025624933838020E-04 | 3.765429602796224114276E-04 |
| A_8 | 3.018509796911272879583E-05 | 3.077593447803613045918E-05 | 3.135800623310136480137E-05 |
| A_9 | 1.315557377448169934152E-06 | 1.354842167564864355889E-06 | 1.393817826746312987552E-06 |
| A_{10} | 2.284742047068483243504E-08 | 2.394343555659266871716E-08 | 2.504453111275547307047E-08 |
| A_{11} | 7.628731130633464749258E-11 | 8.321901815965296365125E-11 | 9.039190361737315867421E-11 |
| A_{12} | | 1.330576377285052579530E-16 | 3.488200252858067776510E-16 |

| Coeff. | Window w-12-01-31653 | Window w-12-01-31703 | Window w-12-01-31753 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.049108646714309643519E-01 | 2.047585148067440021413E-01 | 2.046103793905603670432E-01 |
| A_1 | 3.600416843665594875048E-01 | 3.598421670383934222522E-01 | 3.596480766268582019557E-01 |
| A_2 | 2.434737767089578994281E-01 | 2.434800735758156728524E-01 | 2.434860096743517592527E-01 |
| A_3 | 1.256738672700536547629E-01 | 1.258038979880564227083E-01 | 1.259302488611569809991E-01 |
| A_4 | 4.877495841081361629862E-02 | 4.889903357366059102109E-02 | 4.901976795948907661621E-02 |
| A_5 | 1.390190445440372521134E-02 | 1.396687854272181974145E-02 | 1.403019911087823918026E-02 |
| A_6 | 2.808442771980835156920E-03 | 2.829855690419819022292E-03 | 2.850765238842830948602E-03 |
| A_7 | 3.811113465094233915437E-04 | 3.855856058814804462163E-04 | 3.899667274064800212885E-04 |
| A_8 | 3.193128737759987969270E-05 | 3.249509771184974652557E-05 | 3.304937496381526970220E-05 |
| A_9 | 1.432464680733680395372E-06 | 1.470719546709648893917E-06 | 1.508560502240437290130E-06 |
| A_{10} | 2.614943842265140319812E-08 | 2.725564697818705655324E-08 | 2.836179051484173617576E-08 |
| A_{11} | 9.779297545120676364780E-11 | 1.054001451978263221678E-10 | 1.131978574497195526903E-10 |
| A_{12} | 6.622457577013064831403E-16 | 1.087046172457994678851E-15 | 1.636015373123426994311E-15 |

| Coeff. | Window w-12-01-31803 | Window w-12-01-31853 | Window w-12-01-31902 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.044662179026512032300E-01 | 2.043262807030705248179E-01 | 2.041825402162842073697E-01 |
| A_1 | 3.594591075343807324129E-01 | 3.592755931536623563254E-01 | 3.590869698802666292749E-01 |
| A_2 | 2.434916137526999160818E-01 | 2.434968866450468710224E-01 | 2.435020602995202612044E-01 |
| A_3 | 1.260531332088375531955E-01 | 1.261723423481750095261E-01 | 1.262946883124296850847E-01 |
| A_4 | 4.913734792458766134781E-02 | 4.925156411199948665631E-02 | 4.936900768019123841943E-02 |
| A_5 | 1.409195428583664261568E-02 | 1.415202865409245020490E-02 | 1.421392181317931302887E-02 |
| A_6 | 2.871196498216346949488E-03 | 2.891108923624751156976E-03 | 2.911674710607089880891E-03 |
| A_7 | 3.942588572318296923055E-04 | 3.984527996880357123123E-04 | 4.027982806385111599822E-04 |
| A_8 | 3.359445457584100279799E-05 | 3.412904768204232867135E-05 | 3.468536031085229722086E-05 |
| A_9 | 1.545992538133839940811E-06 | 1.582915080537513953777E-06 | 1.621575415122421765094E-06 |
| A_{10} | 2.946726671028971393476E-08 | 3.056857317248058201045E-08 | 3.173308216014985250973E-08 |
| A_{11} | 1.211751082229149137893E-10 | 1.293016107076697761036E-10 | 1.380707390604695528847E-10 |
| A_{12} | 2.321076021977798889465E-15 | 3.151520214183607706118E-15 | 4.190660677599354864895E-15 |

| Coeff. | Window w-12-01-31952 | Window w-12-01-32002 | Window w-12-01-32052 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.040388002671631637427E-01 | 2.038941129794913391024E-01 | 2.037396357470473948372E-01 |
| A_1 | 3.588982455284774329999E-01 | 3.587080831709686659843E-01 | 3.585047376174826534159E-01 |
| A_2 | 2.435070291932600872718E-01 | 2.435116368669829294946E-01 | 2.435159136757860127970E-01 |
| A_3 | 1.264169446855792517808E-01 | 1.265398290678745096474E-01 | 1.266707363627348943442E-01 |
| A_4 | 4.948655280069295069983E-02 | 4.960506307423828998166E-02 | 4.973190091310941643324E-02 |
| A_5 | 1.427597220692315494869E-02 | 1.433873579733619872652E-02 | 1.440624269444664586653E-02 |
| A_6 | 2.932336731084394621931E-03 | 2.953325057894989016211E-03 | 2.976045125379023666163E-03 |
| A_7 | 4.071765235682971873062E-04 | 4.116498621051615475990E-04 | 4.165349816417419287405E-04 |
| A_8 | 3.524807856309919916665E-05 | 3.582781760123460594585E-05 | 3.646885433460742016119E-05 |
| A_9 | 1.660908187919808192814E-06 | 1.701944223359904643041E-06 | 1.748173581601196292609E-06 |
| A_{10} | 3.292923086066816084682E-08 | 3.420378408027509323057E-08 | 3.568433375782364795021E-08 |
| A_{11} | 1.472639432321121220044E-10 | 1.574921041914553648584E-10 | 1.701124632687328185993E-10 |
| A_{12} | 5.443799111032201606307E-15 | 7.137547500668843179747E-15 | 9.787059273947714309640E-15 |

| Coeff. | Window w-12-01-32102 | Window w-12-01-32151 | Window w-12-01-32201 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.035894740899107223120E-01 | 2.034435798451051471991E-01 | 2.033015415974562013903E-01 |
| A_1 | 3.583069768118508396286E-01 | 3.581147454370686264609E-01 | 3.579275089984744223257E-01 |
| A_2 | 2.435198751622690708970E-01 | 2.435235390475032017909E-01 | 2.435269311095388408516E-01 |
| A_3 | 1.267978962558024232289E-01 | 1.269213569363931874495E-01 | 1.270414736160796590240E-01 |
| A_4 | 4.985528803712920942697E-02 | 4.997525605030680983658E-02 | 5.009213587088026497222E-02 |
| A_5 | 1.447201513097330068014E-02 | 1.453606149985933943080E-02 | 1.459855046025409222048E-02 |
| A_6 | 2.998226532345093014018E-03 | 3.019868468356221433028E-03 | 3.041024440137276181206E-03 |
| A_7 | 4.213177127008689487188E-04 | 4.259968347395662604875E-04 | 4.305829026109172925040E-04 |
| A_8 | 3.709901315826142459128E-05 | 3.771794476879150714800E-05 | 3.832686000398367321715E-05 |
| A_9 | 1.793905618681596859905E-06 | 1.839095654389612132076E-06 | 1.883812775400627307166E-06 |
| A_{10} | 3.716517467520133966886E-08 | 3.864394312186792652297E-08 | 4.012196240017899056316E-08 |
| A_{11} | 1.830538859564804740348E-10 | 1.962848908045723465069E-10 | 2.098055085232885338649E-10 |
| A_{12} | 1.296774568362176247139E-14 | 1.670632533395035482391E-14 | 2.103278166441418115486E-14 |

| Coeff. | Window w-12-01-32251 | Window w-12-01-32301 | Window w-12-01-32351 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.031515955118747349394E-01 | 2.029930725964608878136E-01 | 2.028389820344560905976E-01 |
| A_1 | 3.577296795755596501068E-01 | 3.575202682118407778616E-01 | 3.573166184889221673340E-01 |
| A_2 | 2.435301704958374467621E-01 | 2.435330551536397853302E-01 | 2.435356671685521307041E-01 |
| A_3 | 1.271681251471068214564E-01 | 1.273017775048979366193E-01 | 1.274316021001344630381E-01 |
| A_4 | 5.021568926839022757559E-02 | 5.034657088015113047638E-02 | 5.047388159880361773306E-02 |
| A_5 | 1.466478171682204924350E-02 | 1.473521827938971479227E-02 | 1.480383417823489962983E-02 |
| A_6 | 3.063521915552141431637E-03 | 3.087566814648477446921E-03 | 3.111035394255096002892E-03 |
| A_7 | 4.354810754683652251195E-04 | 4.407502823369148060025E-04 | 4.459069003501215044213E-04 |
| A_8 | 3.898106405080219980089E-05 | 3.969099583680952446724E-05 | 4.038843258344311106616E-05 |
| A_9 | 1.932260021494312877208E-06 | 1.985478928279486498555E-06 | 2.038071797069494407188E-06 |
| A_{10} | 4.174426814874556197164E-08 | 4.355922926277734626418E-08 | 4.537130782174206550346E-08 |
| A_{11} | 2.250216196487348875532E-10 | 2.426063764615333736133E-10 | 2.605612790061503766473E-10 |
| A_{12} | 2.649838001805511073401E-14 | 3.364657765895731727720E-14 | 4.180013643851638177586E-14 |

| Coeff. | Window w-12-01-32400 | Window w-12-01-32450 | Window w-12-01-32500 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.026895080626142628578E-01 | 2.025445903431184258080E-01 | 2.023955514884347692723E-01 |
| A_1 | 3.571189817230282993374E-01 | 3.569272865456007050463E-01 | 3.567299106399624348727E-01 |
| A_2 | 2.435380194340541510235E-01 | 2.435401300899013614040E-01 | 2.435418314196332448328E-01 |
| A_3 | 1.275574512057978279441E-01 | 1.276793836211467974743E-01 | 1.278045639263181360224E-01 |
| A_4 | 5.059746172779035781731E-02 | 5.071735308274568552222E-02 | 5.084087291862047203777E-02 |
| A_5 | 1.487053496289310047420E-02 | 1.493533424956637940302E-02 | 1.500233973199669450852E-02 |
| A_6 | 3.133891651669339365111E-03 | 3.156136324762936056981E-03 | 3.179246330696520963141E-03 |
| A_7 | 4.509419209170292691601E-04 | 4.558543475582555691468E-04 | 4.609899546390786181599E-04 |
| A_8 | 4.107194898557905938761E-05 | 4.174119259963518108735E-05 | 4.244692451758190168568E-05 |
| A_9 | 2.089908551718769592178E-06 | 2.140938819606035704337E-06 | 2.195428905899797145197E-06 |
| A_{10} | 4.717483535640312292837E-08 | 4.896681085735358168878E-08 | 5.091802351493068724954E-08 |
| A_{11} | 2.788120242150389383000E-10 | 2.973082564597028269905E-10 | 3.181777561779199070927E-10 |
| A_{12} | 5.095351357384486152467E-14 | 6.109867736723747945563E-14 | 7.389607029071787302819E-14 |

| Coeff. | Window w-12-01-32550 | Window w-12-01-32600 | Window w-12-01-32649 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.022394590152724603552E-01 | 2.020864365512803327991E-01 | 2.019270305210757095204E-01 |
| A_1 | 3.565229452060812675692E-01 | 3.563199596789864664317E-01 | 3.561083151300576212005E-01 |
| A_2 | 2.435431045275792958694E-01 | 2.435441654015613195645E-01 | 2.435448799797805645304E-01 |
| A_3 | 1.279354292598343335391E-01 | 1.280636299463893583244E-01 | 1.281969971544217230819E-01 |
| A_4 | 5.097047461820313067106E-02 | 5.109761138528157327276E-02 | 5.123023510416481198740E-02 |
| A_5 | 1.507291051105891801000E-02 | 1.514223858895362932115E-02 | 1.521476087520461179983E-02 |
| A_6 | 3.203703473376705144562E-03 | 3.227775002475471676704E-03 | 3.253043505486990308413E-03 |
| A_7 | 4.664599492544363140186E-04 | 4.718576151248740309193E-04 | 4.775494384988835619516E-04 |
| A_8 | 4.320528156179738760855E-05 | 4.395639676925086086416E-05 | 4.475326564965346296434E-05 |
| A_9 | 2.254731583070478243433E-06 | 2.313803700993256369377E-06 | 2.377007611568562764463E-06 |
| A_{10} | 5.308391624870358196745E-08 | 5.526252325414098565893E-08 | 5.762371126076611699260E-08 |
| A_{11} | 3.421879740658028252955E-10 | 3.668446786693555376987E-10 | 3.942055917875738651326E-10 |
| A_{12} | 9.036185250501229564235E-14 | 1.087976930512200389379E-13 | 1.310094415765190650813E-13 |

| Coeff. | Window w-12-01-32699 | Window w-12-01-32749 | Window w-12-01-32799 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.017665339410883067948E-01 | 2.016106808755901966040E-01 | 2.014590574863670875032E-01 |
| A_1 | 3.558950774528153358724E-01 | 3.556879128212349654614E-01 | 3.554862801165907877274E-01 |
| A_2 | 2.435453013215823771611E-01 | 2.435455110656140305310E-01 | 2.435455282493480766394E-01 |
| A_3 | 1.283311353045958929839E-01 | 1.284612950332610629056E-01 | 1.285878308492237040493E-01 |
| A_4 | 5.136390315156561971793E-02 | 5.149379263078902578565E-02 | 5.162024006341306790662E-02 |
| A_5 | 1.528801026309677926004E-02 | 1.535929522191779161974E-02 | 1.542879069437274110644E-02 |
| A_6 | 3.278634326713105027352E-03 | 3.303587009240410706520E-03 | 3.327958448319723796489E-03 |
| A_7 | 4.833345334624799988120E-04 | 4.889902838089034474986E-04 | 4.945282746688602179514E-04 |
| A_8 | 4.556717886856331742744E-05 | 4.636589128217598684500E-05 | 4.715078532565682972856E-05 |
| A_9 | 2.442022736120660272154E-06 | 2.506186936884688512532E-06 | 2.569582310836302663332E-06 |
| A_{10} | 6.008002548614316223018E-08 | 6.252729975776076057140E-08 | 6.496701181250174528491E-08 |
| A_{11} | 4.232933912173312860886E-10 | 4.528403918706813183805E-10 | 4.828330705672938734645E-10 |
| A_{12} | 1.565418209497167140746E-13 | 1.844026487675541319015E-13 | 2.145748247953049492118E-13 |

| Coeff. | Window w-12-01-32849 | Window w-12-01-32898 | Window w-12-01-32948 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.013107317763231561911E-01 | 2.011527993943339859105E-01 | 2.009899232220784116409E-01 |
| A_1 | 3.552889468111001605721E-01 | 3.550786140029550488645E-01 | 3.548613947762349528576E-01 |
| A_2 | 2.435453672119203156343E-01 | 2.435447449690878775623E-01 | 2.435434745988714209030E-01 |
| A_3 | 1.287115275497227328438E-01 | 1.288430185709865226368E-01 | 1.289783121132523112991E-01 |
| A_4 | 5.174401639988610389269E-02 | 5.187601309559474189784E-02 | 5.201241508822301542792E-02 |
| A_5 | 1.549691278619029288300E-02 | 1.556979640056963253663E-02 | 1.564545015800709456119E-02 |
| A_6 | 3.351891114994452388843E-03 | 3.377602472093724250344E-03 | 3.404445993475121782276E-03 |
| A_7 | 4.999798142813801997114E-04 | 5.058686901082487495067E-04 | 5.120656210616209404553E-04 |
| A_8 | 4.792608674965563350431E-05 | 4.876992325407068710795E-05 | 4.966790855456076541263E-05 |
| A_9 | 2.632525330970961290167E-06 | 2.701786639897541395828E-06 | 2.776741193772520871853E-06 |
| A_{10} | 6.740987916268810101362E-08 | 7.014534653006033820379E-08 | 7.318845069154364383088E-08 |
| A_{11} | 5.133744625435113794842E-10 | 5.487406496846517434454E-10 | 5.902502477939286721788E-10 |
| A_{12} | 2.471535341813375605311E-13 | 2.890696424022261674165E-13 | 3.46779662294738067780E-13 |

| Coeff. | Window w-12-01-32998 | Window w-12-01-33048 | Window w-12-01-33098 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.008271772639885152531E-01 | 2.006674471617881639588E-01 | 2.005104679444072047080E-01 |
| A_1 | 3.546442482618707582446E-01 | 3.544310280479801855431E-01 | 3.542213935249451104478E-01 |
| A_2 | 2.435419955796262504597E-01 | 2.435403406583385267701E-01 | 2.435385339679444928739E-01 |
| A_3 | 1.291133932949742166209E-01 | 1.292458693454344203822E-01 | 1.293759727684460571255E-01 |
| A_4 | 5.214879948073325917774E-02 | 5.228274433026546032187E-02 | 5.241445947680846896785E-02 |
| A_5 | 1.572120623513016787588E-02 | 1.579571647384848305291E-02 | 1.586908366248326147661E-02 |
| A_6 | 3.431376943009959545559E-03 | 3.457915121905450977845E-03 | 3.484091086223962059026E-03 |
| A_7 | 5.182987528862644465949E-04 | 5.244567829473523589755E-04 | 5.305450279782802609407E-04 |
| A_8 | 5.057442680204492716308E-05 | 5.147328605462888201317E-05 | 5.236493040521196613925E-05 |
| A_9 | 2.852821575781020746231E-06 | 2.928671857401688217894E-06 | 3.004292857040496114759E-06 |
| A_{10} | 7.630542880503176318972E-08 | 7.944116643011988941563E-08 | 8.259365347979253464393E-08 |
| A_{11} | 6.335628117883232512168E-10 | 6.779321569850929510986E-10 | 7.232902502151784760225E-10 |
| A_{12} | 4.111656307709170233536E-13 | 4.813389577389682151538E-13 | 5.571796136248774634795E-13 |

| Coeff. | Window w-12-01-33147 | Window w-12-01-33197 | Window w-12-01-33247 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.003575665511567382917E-01 | 2.002092362042930861132E-01 | 2.000654145838056803362E-01 |
| A_1 | 3.540171187915001703547E-01 | 3.538188678451150459591E-01 | 3.536265653205658536929E-01 |
| A_2 | 2.435365950925601246561E-01 | 2.435345408760963074711E-01 | 2.435323869380263181309E-01 |
| A_3 | 1.295026059925705220896E-01 | 1.296253659500370968726E-01 | 1.297443124317291938583E-01 |
| A_4 | 5.254282970795808119799E-02 | 5.266743646524367323348E-02 | 5.278832492648979746690E-02 |
| A_5 | 1.594068428320653019451E-02 | 1.601027912076936117147E-02 | 1.607788460425706029131E-02 |
| A_6 | 3.509681293383274456252E-03 | 3.534597572885798735092E-03 | 3.558841817191367638201E-03 |
| A_7 | 5.365111449936954285628E-04 | 5.423337252192223357364E-04 | 5.480119753906311299821E-04 |
| A_8 | 5.324161983194497210641E-05 | 5.410003143052075055259E-05 | 5.493979996392052159956E-05 |
| A_9 | 3.079018516461560979220E-06 | 3.152543405054897854924E-06 | 3.224806155666184956139E-06 |
| A_{10} | 8.573447184839710659974E-08 | 8.884932737088148638053E-08 | 9.193371032398885746941E-08 |
| A_{11} | 7.692126203603559302788E-10 | 8.154542187497785948989E-10 | 8.619015948829436447195E-10 |
| A_{12} | 6.379880140188355150058E-13 | 7.232428029165799772753E-13 | 8.125919327623125733736E-13 |

| Coeff. | Window w-12-01-33297 | Window w-12-01-33347 | Window w-12-01-33396 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.999260343769637072515E-01 | 1.997910234167618507255E-01 | 1.996600936427236578437E-01 |
| A_1 | 3.534401286895039645314E-01 | 3.532594684541719608965E-01 | 3.530842071234473862563E-01 |
| A_2 | 2.435301478174639708176E-01 | 2.435278369917439944862E-01 | 2.435254660683728389288E-01 |
| A_3 | 1.298595088717496127224E-01 | 1.299710222384295863260E-01 | 1.300790986553543154012E-01 |
| A_4 | 5.290554492010928308682E-02 | 5.301915079863919766186E-02 | 5.312937771300536021830E-02 |
| A_5 | 1.614352029055655134711E-02 | 1.620720878657149393756E-02 | 1.626907313422726052153E-02 |
| A_6 | 3.582417271346621369974E-03 | 3.605328503253347113339E-03 | 3.627615825766064705013E-03 |
| A_7 | 5.535454870264468702017E-04 | 5.589342295026899806676E-04 | 5.641864717111960350908E-04 |
| A_8 | 5.576062972510105933552E-05 | 5.656229369981786212128E-05 | 5.734578046312895863883E-05 |
| A_9 | 3.295752716182533126143E-06 | 3.365336334180926798713E-06 | 3.433613766010569481011E-06 |
| A_{10} | 9.498348564118630707674E-08 | 9.799489966195872657751E-08 | 1.009685672425212721795E-07 |
| A_{11} | 9.084472419602472973011E-10 | 9.549900879409868832326E-10 | 1.001493831202159981609E-09 |
| A_{12} | 9.056752606544862539886E-13 | 1.002130195291717976887E-12 | 1.101706833038404060725E-12 |

| Coeff. | Window w-12-01-33446 | Window w-12-01-33496 | Window w-12-01-33546 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.995332927291045597111E-01 | 1.994106302411672335757E-01 | 1.992920432145760085502E-01 |
| A_1 | 3.529144136452858256114E-01 | 3.527501059240559828521E-01 | 3.525912054894226098454E-01 |
| A_2 | 2.435230466299926146853E-01 | 2.435205894997600004482E-01 | 2.435181056503302354002E-01 |
| A_3 | 1.301837042101469454290E-01 | 1.302848364052015320405E-01 | 1.303825533066945349117E-01 |
| A_4 | 5.323618096247009899867E-02 | 5.333954795251214658913E-02 | 5.343952647833506504037E-02 |
| A_5 | 1.632908246688246580449E-02 | 1.638722398014485279415E-02 | 1.644351800788902335855E-02 |
| A_6 | 3.649265467641153654021E-03 | 3.670270186835407972694E-03 | 3.690634354111618878893E-03 |
| A_7 | 5.692981340558078558826E-04 | 5.742666831059072261880E-04 | 5.790922272638911764412E-04 |
| A_8 | 5.811031038852991965422E-05 | 5.885533602003421469399E-05 | 5.958068624831601713915E-05 |
| A_9 | 3.500495789861465454908E-06 | 3.565913571788866127110E-06 | 3.629829083497018485247E-06 |
| A_{10} | 1.038991990452560565857E-07 | 1.067823965663071652936E-07 | 1.096149835886466313434E-07 |
| A_{11} | 1.047839093848251750602E-09 | 1.093919936213239073032E-09 | 1.139646443708906083562E-09 |
| A_{12} | 1.203997751335895645602E-12 | 1.308610899402955703951E-12 | 1.415167501545403391206E-12 |

| Coeff. | Window w-12-01-33595 | Window w-12-01-33645 | Window w-12-01-33694 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.991752941002285860658E-01 | 1.990607528656649070930E-01 | 1.989343111409792464871E-01 |
| A_1 | 3.524347269551196487429E-01 | 3.522811274250462167047E-01 | 3.521113109839604514461E-01 |
| A_2 | 2.435155748323249115045E-01 | 2.435129237079994583479E-01 | 2.435094562496480129275E-01 |
| A_3 | 1.304787119032490371026E-01 | 1.305729654029101928899E-01 | 1.306767344876130471331E-01 |
| A_4 | 5.353799134856232330018E-02 | 5.363466431762286323461E-02 | 5.374160856229190249989E-02 |
| A_5 | 1.649900604523402854739E-02 | 1.655357556012846127866E-02 | 1.661423523732256901417E-02 |
| A_6 | 3.710728392837845086764E-03 | 3.730532190510357345659E-03 | 3.752681075106145949794E-03 |
| A_7 | 5.838606101158466331515E-04 | 5.885737138150531178159E-04 | 5.938879139390984957065E-04 |
| A_8 | 6.029888346008089003452E-05 | 6.101162729943416686137E-05 | 6.182429678646547902485E-05 |
| A_9 | 3.693300619016116686844E-06 | 3.756665233610518026391E-06 | 3.830085603075160102299E-06 |
| A_{10} | 1.124410613630744584894E-07 | 1.152892599831478964847E-07 | 1.186733801147102102767E-07 |
| A_{11} | 1.185662422856650645159E-09 | 1.232866465464909422440E-09 | 1.291561758810282644955E-09 |
| A_{12} | 1.524890096389442225111E-12 | 1.642996673161592747835E-12 | 1.808111924789372703185E-12 |

| Coeff. | Window w-12-01-33745 | Window w-12-01-33794 | Window w-12-01-33844 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.987967568779126136333E-01 | 1.986471077757651536110E-01 | 1.984981164712170824990E-01 |
| A_1 | 3.519263623589062733605E-01 | 3.517249830369954636817E-01 | 3.515243869625213284200E-01 |
| A_2 | 2.435052527055253780252E-01 | 2.435003298222543612549E-01 | 2.434952149862226736721E-01 |
| A_3 | 1.307894088443019925205E-01 | 1.309118173717036337576E-01 | 1.310335780595149315697E-01 |
| A_4 | 5.385813974023523559566E-02 | 5.398507057310708718626E-02 | 5.411153284908712547398E-02 |
| A_5 | 1.668056115631364466995E-02 | 1.675299042731381529143E-02 | 1.682526745764280006896E-02 |
| A_6 | 3.777000741287452014236E-03 | 3.803639774786362093113E-03 | 3.830275542451244439730E-03 |
| A_7 | 5.997538848037041573121E-04 | 6.062038262260609786041E-04 | 6.126696162225714054979E-04 |
| A_8 | 6.272742087884486873201E-05 | 6.372523643095046679658E-05 | 6.472895270897958427744E-05 |
| A_9 | 3.912396390121831858747E-06 | 4.003901602984460019340E-06 | 4.096388739242367041731E-06 |
| A_{10} | 1.225121555995034655637E-07 | 1.268154217165335789782E-07 | 1.311958351213410435071E-07 |
| A_{11} | 1.359284263467999546201E-09 | 1.436158041802972026747E-09 | 1.515359126182250228922E-09 |
| A_{12} | 2.004876421621552480406E-12 | 2.234368904471092005131E-12 | 2.477773036091038913781E-12 |

| Coeff. | Window w-12-01-33894 | Window w-12-01-33944 | Window w-12-01-33993 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.983460022008110907108E-01 | 1.981917272270423228129E-01 | 1.980423123515778645310E-01 |
| A_1 | 3.513193657067830475522E-01 | 3.511112265630389353370E-01 | 3.509095687971869187969E-01 |
| A_2 | 2.434895275260655950916E-01 | 2.434833248040803454376E-01 | 2.434771572511111065472E-01 |
| A_3 | 1.311576453657618795127E-01 | 1.312832448350098728680E-01 | 1.314048016007845727716E-01 |
| A_4 | 5.424083397443134093023E-02 | 5.437214635601736172985E-02 | 5.449938520614786271941E-02 |
| A_5 | 1.689942194947267971809E-02 | 1.697496814583373854959E-02 | 1.704825920502641725054E-02 |
| A_6 | 3.857722768533680282796E-03 | 3.885796924310238445907E-03 | 3.913074974149907280300E-03 |
| A_7 | 6.193712480724149954088E-04 | 6.262623523546636117486E-04 | 6.329719058503009697000E-04 |
| A_8 | 6.577762143273966296576E-05 | 6.686377340968096900201E-05 | 6.792435996643399131455E-05 |
| A_9 | 4.194126849891221092895E-06 | 4.296405024750886490442E-06 | 4.396696822656374217910E-06 |
| A_{10} | 1.359059608556151564451E-07 | 1.409120444377903068549E-07 | 1.458536104821689366116E-07 |
| A_{11} | 1.603060086987215720729E-09 | 1.698738038761284693888E-09 | 1.794329133881656777088E-09 |
| A_{12} | 2.764697706168696105379E-12 | 3.095612800831251131582E-12 | 3.436342752658942028445E-12 |

| Coeff. | Window w-12-01-34043 | Window w-12-01-34093 | Window w-12-01-34143 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.978821947756204502431E-01 | 1.977205283194639784015E-01 | 1.975616497951831376220E-01 |
| A_1 | 3.506931461750245287534E-01 | 3.504744511915544817994E-01 | 3.502594054039808039774E-01 |
| A_2 | 2.434698725553723237520E-01 | 2.434621364585680784596E-01 | 2.434542732835338504601E-01 |
| A_3 | 1.315347089084928155838E-01 | 1.316656647219961986445E-01 | 1.317942195031042891415E-01 |
| A_4 | 5.463601084848211310470E-02 | 5.477410413764492998242E-02 | 5.490991543658446987430E-02 |
| A_5 | 1.712732610221399386254E-02 | 1.720745447794067257429E-02 | 1.728640387698244831274E-02 |
| A_6 | 3.942674574793941121503E-03 | 3.972773507481516342026E-03 | 4.002499344891906135610E-03 |
| A_7 | 6.403078951619527672928E-04 | 6.478019784633002089834E-04 | 6.552266757796747679487E-04 |
| A_8 | 6.909574285118942250969E-05 | 7.030012229549869848199E-05 | 7.149866115515786245410E-05 |
| A_9 | 4.509012117984840198192E-06 | 4.625600812141963873726E-06 | 4.742384793348437567223E-06 |
| A_{10} | 1.514990178467719337156E-07 | 1.574501848284481268731E-07 | 1.634737498974599885960E-07 |
| A_{11} | 1.906988724217474394294E-09 | 2.029233204799665178840E-09 | 2.155359435342147707879E-09 |
| A_{12} | 3.862135581024421896178E-12 | 4.361169694684711503909E-12 | 4.901580604639508885741E-12 |

| Coeff. | Window w-12-01-34193 | Window w-12-01-34242 | Window w-13-01-34292 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.974073566249137192167E-01 | 1.972574333373649876385E-01 | 1.971096579479769564467E-01 |
| A_1 | 3.500504838767653213478E-01 | 3.498473950254081116240E-01 | 3.496470951432933985071E-01 |
| A_2 | 2.434464620418120882551E-01 | 2.434386921508901297336E-01 | 2.434307759581703586328E-01 |
| A_3 | 1.319189683575444874700E-01 | 1.320400855749497156751E-01 | 1.321593254578161103462E-01 |
| A_4 | 5.504187406844652223913E-02 | 5.517016406860204119137E-02 | 5.529671329104610445973E-02 |
| A_5 | 1.736321101275237103048E-02 | 1.743798288194708981381E-02 | 1.751188407512541545759E-02 |
| A_6 | 4.031465222914625753671E-03 | 4.059711493011567924540E-03 | 4.087698251346104519188E-03 |
| A_7 | 6.624772008759014871764E-04 | 6.695636846519049473632E-04 | 6.766085672546948307116E-04 |
| A_8 | 7.267259664389017335811E-05 | 7.382358634918410494164E-05 | 7.497317075747422693123E-05 |
| A_9 | 4.857270261390658417575E-06 | 4.970424239258978169681E-06 | 5.084215997611461705708E-06 |
| A_{10} | 1.694398102326258503195E-07 | 1.753577467872192946626E-07 | 1.813740392027402078468E-07 |
| A_{11} | 2.281800528011103588517E-09 | 2.408803918929251086036E-09 | 2.540512762324024802386E-09 |
| A_{12} | 5.458921732290687267234E-12 | 6.035302199828781297135E-12 | 6.663799000893946356221E-12 |
| A_{13} | | | 7.042673692495627020764E-18 |

| Coeff. | Window w-13-01-34342 | Window w-13-01-34392 | Window w-13-01-34441 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.969656196970566991314E-01 | 1.968251723188481205348E-01 | 1.966871611303185012195E-01 |
| A_1 | 3.494517702533170472638E-01 | 3.492612292573917145261E-01 | 3.490739143113301027959E-01 |
| A_2 | 2.434228667724825567655E-01 | 2.434149719469090670647E-01 | 2.434070450444682238690E-01 |
| A_3 | 1.322754432900285330048E-01 | 1.323885652815908458972E-01 | 1.324996314972420997469E-01 |
| A_4 | 5.542013508185693096059E-02 | 5.554054874965102686450E-02 | 5.565893711872083871514E-02 |
| A_5 | 1.758406675201210410586E-02 | 1.765459222686571396052E-02 | 1.772402592616471893506E-02 |
| A_6 | 4.115086078221864477084E-03 | 4.141894271417964703661E-03 | 4.168332952388538758662E-03 |
| A_7 | 6.835202083322913882458E-04 | 6.903021877871048602549E-04 | 6.970060896063478176506E-04 |
| A_8 | 7.610498768070628091928E-05 | 7.721934634973083522978E-05 | 7.832438305178529019861E-05 |
| A_9 | 5.196822530305220898425E-06 | 5.308237901036331548265E-06 | 5.419230334697978846659E-06 |
| A_{10} | 1.873753795085354774784E-07 | 1.933588158298075784463E-07 | 1.993623252191016195417E-07 |
| A_{11} | 2.673779699510869610934E-09 | 2.808463545692994210753E-09 | 2.945321966605714845736E-09 |
| A_{12} | 7.321733836037509667635E-12 | 8.008260174025197821428E-12 | 8.726893015982221844913E-12 |
| A_{13} | 1.950466535873248943441E-17 | 3.871500093785395901806E-17 | 6.615271006701568441221E-17 |

| Coeff. | Window w-13-01-34490 | Window w-13-01-34542 | Window w-13-01-34591 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.965490608415830136105E-01 | 1.964146384952490937125E-01 | 1.962826472460104693948E-01 |
| A_1 | 3.488864026958688864207E-01 | 3.487038084521777620321E-01 | 3.485244488501603533958E-01 |
| A_2 | 2.433989513449406740322E-01 | 2.433909094632337451154E-01 | 2.433828680320116849263E-01 |
| A_3 | 1.326106803465077475145E-01 | 1.327186807354301405128E-01 | 1.328246469725905403060E-01 |
| A_4 | 5.577746298333790398024E-02 | 5.589289327635371955501E-02 | 5.600628961167665873636E-02 |
| A_5 | 1.779363022906006609019E-02 | 1.786150824465704218626E-02 | 1.792827149237181190607E-02 |
| A_6 | 4.194879710160832485772E-03 | 4.220812234769438643098E-03 | 4.246358199507168911030E-03 |
| A_7 | 7.037519173882168769412E-04 | 7.103566324899629653072E-04 | 7.168762909497183347287E-04 |
| A_8 | 7.943962325400083844220E-05 | 8.053494842662180805449E-05 | 8.161924168613045288787E-05 |
| A_9 | 5.531724594096931937168E-06 | 5.642706638663367422935E-06 | 5.753021667629944701642E-06 |
| A_{10} | 2.054872344653238104532E-07 | 2.115716906457838726086E-07 | 2.176580141073720945123E-07 |
| A_{11} | 3.086580882412075122751E-09 | 3.228606276417398696638E-09 | 3.372259732352133958081E-09 |
| A_{12} | 9.489109674661945803690E-12 | 1.027673535713622156381E-11 | 1.109378022823188293775E-11 |
| A_{13} | 1.037992485134490230100E-16 | 1.524852151755476962623E-16 | 2.137531857043823805478E-16 |

| Coeff. | Window w-13-01-34641 | Window w-13-01-34691 | Window w-13-01-34740 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.961539143122930381951E-01 | 1.960285957166743329506E-01 | 1.959041766238476298774E-01 |
| A_1 | 3.483494495261861300696E-01 | 3.481790274726534241976E-01 | 3.480097579726815013176E-01 |
| A_2 | 2.433748807834435761186E-01 | 2.433669678150603984072E-01 | 2.433589607530757392961E-01 |
| A_3 | 1.329279168309134881687E-01 | 1.330283708196656678775E-01 | 1.331280206694457688809E-01 |
| A_4 | 5.611694010203951032723E-02 | 5.622470662778833992192E-02 | 5.633175664108491774654E-02 |
| A_5 | 1.799349895384191168862E-02 | 1.805710346609725194757E-02 | 1.812036881714292526350E-02 |
| A_6 | 4.271355584319354140737E-03 | 4.295768283974123077112E-03 | 4.320090670707959191272E-03 |
| A_7 | 7.232692256798718390793E-04 | 7.295253169014211894317E-04 | 7.357715844678093013566E-04 |
| A_8 | 8.268550045721422260220E-05 | 8.373184365257488523470E-05 | 8.477953551310824192068E-05 |
| A_9 | 5.861946821729258749324E-06 | 5.969263588068733822585E-06 | 6.077147546840439689309E-06 |
| A_{10} | 2.237055126128534094163E-07 | 2.297000534957308612368E-07 | 2.357620744008818317611E-07 |
| A_{11} | 3.516556580409330241103E-09 | 3.661093788253949067097E-09 | 3.808714670460537744455E-09 |
| A_{12} | 1.193469416435938060363E-11 | 1.279673501119586407428E-11 | 1.369624473543558985045E-11 |
| A_{13} | 2.885553952394051473770E-16 | 3.778182019851252005913E-16 | 4.843452963946726253396E-16 |

| Coeff. | Window w-13-01-34791 | Window w-13-01-34840 | Window w-13-01-34890 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.957777151743510839958E-01 | 1.956549730876755623522E-01 | 1.955353277944898141201E-01 |
| A_1 | 3.478376319972137374658E-01 | 3.476705074653519064460E-01 | 3.475075347979432586240E-01 |
| A_2 | 2.433506565249311997466E-01 | 2.433424656809116339056E-01 | 2.433343425198472041103E-01 |
| A_3 | 1.332292160407463194174E-01 | 1.333273616648123674315E-01 | 1.334229528419405661502E-01 |
| A_4 | 5.644062761694288932125E-02 | 5.654634448226986514195E-02 | 5.664944477305095585476E-02 |
| A_5 | 1.818480154987702171357E-02 | 1.824744107029184536954E-02 | 1.830860832674111481194E-02 |
| A_6 | 4.344904742802972073622E-03 | 4.369063787622082973009E-03 | 4.392692863065387136211E-03 |
| A_7 | 7.421582347262357147497E-04 | 7.483884232347066746563E-04 | 7.544948741753901836235E-04 |
| A_8 | 8.585388755994013556238E-05 | 8.690470941258547226020E-05 | 8.793764129806050202272E-05 |
| A_9 | 6.188214438660166843671E-06 | 6.297259487466619691169E-06 | 6.404888012762627095592E-06 |
| A_{10} | 2.420387567725482058635E-07 | 2.482364769614334715970E-07 | 2.543916158547390536024E-07 |
| A_{11} | 3.962997413102103699163E-09 | 4.116820948546939032314E-09 | 4.271185980465006611075E-09 |
| A_{12} | 1.465514217528343102152E-11 | 1.563130872122724179040E-11 | 1.663272352351103715091E-11 |
| A_{13} | 6.123998852562467656016E-16 | 7.588980504449594925075E-16 | 9.271136207480444616437E-16 |

| Coeff. | Window w-13-01-34940 | Window w-13-01-34990 |
|----------|-----------------------------|-----------------------------|
| A_0 | 1.954003162285468923496E-01 | 1.952633425403877237119E-01 |
| A_1 | 3.473232836322292355318E-01 | 3.471362473038177943530E-01 |
| A_2 | 2.433244303876783991612E-01 | 2.433141439469837441820E-01 |
| A_3 | 1.335304030475987359210E-01 | 1.336392861903572959882E-01 |
| A_4 | 5.676606031051965627402E-02 | 5.688445557721124911914E-02 |
| A_5 | 1.837821163812362079454E-02 | 1.844900556755917315159E-02 |
| A_6 | 4.419782136594825056471E-03 | 4.447396140860560696884E-03 |
| A_7 | 7.615638299094286319719E-04 | 7.687903428382706824754E-04 |
| A_8 | 8.914898509636938357781E-05 | 9.039200420094757238528E-05 |
| A_9 | 6.53383843722121683460E-06 | 6.665919807093765078905E-06 |
| A_{10} | 2.619335491050409403610E-07 | 2.697708500376428952909E-07 |
| A_{11} | 4.468294031234548951394E-09 | 4.675618777266725306249E-09 |
| A_{12} | 1.801475270912242392587E-11 | 1.950573705056746380524E-11 |
| A_{13} | 1.225763764984893822193E-15 | 1.594792096916298698037E-15 |

3.3 Coefficients of Windows with 100 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-03-02-08260 | Window w-04-02-08309 | Window w-04-02-08358 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.389457603178849882572E-01 | 3.382151081885726245056E-01 | 3.375042968710686002180E-01 |
| A_1 | 4.819728801589424941286E-01 | 4.815804635957026565954E-01 | 4.811960299582466763716E-01 |
| A_2 | 1.610542396821150117699E-01 | 1.617668314790382717183E-01 | 1.624582908107396506282E-01 |
| A_3 | 1.802711984105750587815E-02 | 1.841953640429734339951E-02 | 1.880397004175332363684E-02 |
| A_4 | | 1.806033238910377144883E-05 | 3.741231819174915956192E-05 |

| Coeff. | Window w-04-02-08407 | Window w-04-02-08457 | Window w-04-02-08506 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.368125313194129334042E-01 | 3.361394273242841873324E-01 | 3.354844998641057586043E-01 |
| A_1 | 4.808193872388075574122E-01 | 4.804505482852154038260E-01 | 4.800894559964285377102E-01 |
| A_2 | 1.631295497333211270285E-01 | 1.637811290910980194273E-01 | 1.644136375121446803389E-01 |
| A_3 | 1.918061276119244261324E-02 | 1.954945171478459615703E-02 | 1.991054400357146231016E-02 |
| A_4 | 5.791894726593954687147E-05 | 7.944358461779322166223E-05 | 1.018626237495610701846E-04 |

| Coeff. | Window w-04-02-08555 | Window w-04-02-08604 | Window w-04-02-08654 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.348472745600697229461E-01 | 3.342272869904885291192E-01 | 3.336240827440107704991E-01 |
| A_1 | 4.797360444589277976590E-01 | 4.793902395534395427144E-01 | 4.790519598974663536932E-01 |
| A_2 | 1.650276635591922345112E-01 | 1.656237770483083229794E-01 | 1.662025296062965417650E-01 |
| A_3 | 2.026395554107220232408E-02 | 2.060976044656045726868E-02 | 2.094804010253364630003E-02 |
| A_4 | 1.250618807380425327212E-04 | 1.489359612031478908348E-04 | 1.733876496926877079768E-04 |

| Coeff. | Window w-04-02-08703 | Window w-04-02-08752 | Window w-04-02-08801 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.330372174359621830473E-01 | 3.324662566969580308003E-01 | 3.319107761370014666774E-01 |
| A_1 | 4.787211177068854139362E-01 | 4.783976195856834602723E-01 | 4.780813672493841546554E-01 |
| A_2 | 1.667644552233073652322E-01 | 1.673100707945115991145E-01 | 1.678398766502541475382E-01 |
| A_3 | 2.127888229311458603839E-02 | 2.160238041431653972599E-02 | 2.191863275061584538700E-02 |
| A_4 | 1.983273407304517078936E-04 | 2.236725085303700846425E-04 | 2.493472127443858042175E-04 |

| Coeff. | Window w-04-02-08851 | Window w-04-02-08900 | Window w-04-02-08949 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.313703612880033166086E-01 | 3.308446075273694998741E-01 | 3.303331199850409434038E-01 |
| A_1 | 4.777722581873168745362E-01 | 4.774701862684798194002E-01 | 4.771750422953849817378E-01 |
| A_2 | 1.683543570742068275822E-01 | 1.688539808091605464075E-01 | 1.693392015502020632732E-01 |
| A_3 | 2.222774181268312546890E-02 | 2.252981373152018060315E-02 | 2.282495770461501825376E-02 |
| A_4 | 2.752816377898558402593E-04 | 3.014116634699536974672E-04 | 3.276784647569933085178E-04 |

| Coeff. | Window w-04-02-08998 | Window w-04-02-09048 | Window w-04-02-09097 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.298355134361342146120E-01 | 3.293514121811145642848E-01 | 3.288804499152412490236E-01 |
| A_1 | 4.768867145099353149176E-01 | 4.766050890550718719979E-01 | 4.763300503956426937789E-01 |
| A_2 | 1.698104584251112571290E-01 | 1.702681764618951623126E-01 | 1.707127670434401304697E-01 |
| A_3 | 2.311328549006468507557E-02 | 2.339491094492812796648E-02 | 2.366994960435730622106E-02 |
| A_4 | 3.540281387545282528262E-04 | 3.804113569902734061371E-04 | 4.067830413186204907729E-04 |

| Coeff. | Window w-04-02-09146 | Window w-04-02-09195 | Window w-04-02-09244 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.284222695888466779502E-01 | 3.279765232598536094739E-01 | 3.275428719397893809499E-01 |
| A_1 | 4.760614817016785814679E-01 | 4.757992651970172356490E-01 | 4.755432824759907310577E-01 |
| A_2 | 1.711446283493234837207E-01 | 1.715641457848733444810E-01 | 1.719716923976079793934E-01 |
| A_3 | 2.393851829832141850165E-02 | 2.420073480298276433402E-02 | 2.445671752400926897112E-02 |
| A_4 | 4.331020618298383181028E-04 | 4.593309552730460454328E-04 | 4.854356626026396329166E-04 |

| Coeff. | Window w-04-02-09294 | Window w-04-02-09343 | Window w-04-02-09392 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.271209854344262156749E-01 | 3.267105421800596649841E-01 | 3.263112290763294966319E-01 |
| A_1 | 4.752934147906831675141E-01 | 4.750495433110736282053E-01 | 4.748115493602015287934E-01 |
| A_2 | 1.723676292812204908258E-01 | 1.727523059673028654824E-01 | 1.731260608050283570378E-01 |
| A_3 | 2.470658520931683247915E-02 | 2.495045668892637179974E-02 | 2.518845063979847119131E-02 |
| A_4 | 5.113852843532935342835E-04 | 5.371518526374695274711E-04 | 5.627101186421463401206E-04 |

| Coeff. | Window w-04-02-09441 | Window w-04-02-09491 | Window w-04-02-09540 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.259227413163919450018E-01 | 3.255447822151656463868E-01 | 3.251770630362943124969E-01 |
| A_1 | 4.745793146263283636757E-01 | 4.743527213539191524354E-01 | 4.741316525151272130278E-01 |
| A_2 | 1.734892213290296491147E-01 | 1.738421046157252397655E-01 | 1.741850176283590586441E-01 |
| A_3 | 2.542068537367163632090E-02 | 2.564727864608084758152E-02 | 2.586834748487278699086E-02 |
| A_4 | 5.880373545784058847990E-04 | 6.131131691091138464675E-04 | 6.379193353466288319704E-04 |

| Coeff. | Window w-04-02-09589 | Window w-04-02-09638 | Window w-04-02-09688 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.248193028183986617657E-01 | 3.242894628885851303183E-01 | 3.236954164596558667537E-01 |
| A_1 | 4.739159919633376272111E-01 | 4.735975628379402024978E-01 | 4.732398236446210856138E-01 |
| A_2 | 1.745182575510268690972E-01 | 1.750124247071799612904E-01 | 1.755659938168729014042E-01 |
| A_3 | 2.608400803666237276180E-02 | 2.640243716205979747848E-02 | 2.676017635537891435739E-02 |
| A_4 | 6.624396305744691071730E-04 | 6.981124042349084207597E-04 | 7.385897234712318283281E-04 |

| Coeff. | Window w-04-02-09737 | Window w-04-02-09786 | Window w-04-02-09835 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.231224279167973741154E-01 | 3.225703554564752189161E-01 | 3.220387095399477913997E-01 |
| A_1 | 4.728934795111566411179E-01 | 4.725586039830176295410E-01 | 4.722350472705254967667E-01 |
| A_2 | 1.760990824517079285914E-01 | 1.766119287133781278149E-01 | 1.771050854604199426223E-01 |
| A_3 | 2.710652048884335887867E-02 | 2.744139601698237043363E-02 | 2.776495272947450323495E-02 |
| A_4 | 7.784896314946972903762E-04 | 8.177158301466532634198E-04 | 8.562049996322659596641E-04 |

| Coeff. | Window w-04-02-09885 | Window w-04-02-09934 | Window w-04-02-09983 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.215269927531210698607E-01 | 3.210346894287173886095E-01 | 3.205612674539059917032E-01 |
| A_1 | 4.719226413839328231395E-01 | 4.716211946471118879006E-01 | 4.713304935992914051850E-01 |
| A_2 | 1.775791039184604555850E-01 | 1.780345438597847404499E-01 | 1.784719724609862812038E-01 |
| A_3 | 2.807735861606717685879E-02 | 2.837880535288811210617E-02 | 2.866950640070859478110E-02 |
| A_4 | 8.939033284184745298711E-04 | 9.307667114978709399705E-04 | 9.667600851077270900369E-04 |

| Coeff. | Window w-04-02-10032 | Window w-04-02-10081 | Window w-04-02-10131 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.201061804426486019463E-01 | 3.196688703395416275186E-01 | 3.192487702845244962942E-01 |
| A_1 | 4.710503051364580683351E-01 | 4.707803789189202491115E-01 | 4.705204499278081794360E-01 |
| A_2 | 1.788919628341072429526E-01 | 1.792950921598913293828E-01 | 1.796819395725061245831E-01 |
| A_3 | 2.894969486354193164629E-02 | 2.921962108107975088174E-02 | 2.947955007219182055210E-02 |
| A_4 | 1.001856723244155082143E-03 | 1.036037500567043096746E-03 | 1.069290142969379131642E-03 |

| Coeff. | Window w-04-02-10180 | Window w-04-02-10229 | Window w-04-02-10278 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.188453075898184470218E-01 | 3.184579067046126828254E-01 | 3.180859920701654160310E-01 |
| A_1 | 4.702702410680148399104E-01 | 4.700294657318745167221E-01 | 4.697978302568088597153E-01 |
| A_2 | 1.800530839255852972490E-01 | 1.804091015484327673854E-01 | 1.807505640776520184265E-01 |
| A_3 | 2.972975893198516008450E-02 | 2.997053426812548327625E-02 | 3.020216974319114029312E-02 |
| A_4 | 1.101608484596255728296E-03 | 1.132991746954549793369E-03 | 1.163443852182565541309E-03 |

| Coeff. | Window w-04-02-10328 | Window w-04-02-10377 | Window w-04-02-10426 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.177289907946576466081E-01 | 3.173863351011407590494E-01 | 3.170574645220970664834E-01 |
| A_1 | 4.695750362288003079301E-01 | 4.693607826003361038617E-01 | 4.691547676055835858775E-01 |
| A_2 | 1.810780364263233431336E-01 | 1.813920749320363904635E-01 | 1.816932257075929686116E-01 |
| A_3 | 3.042496377119969209190E-02 | 3.063921739966389614507E-02 | 3.084523239441641411575E-02 |
| A_4 | 1.192972779019010263392E-03 | 1.221589966822850454018E-03 | 1.249309770309964904864E-03 |

| Coeff. | Window w-04-02-10475 | Window w-04-02-10525 | Window w-04-02-10574 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.165429474946389096614E-01 | 3.160113992712698803469E-01 | 3.155053630533858166727E-01 |
| A_1 | 4.688162900379147270125E-01 | 4.684643677542507826997E-01 | 4.681291444761128674136E-01 |
| A_2 | 1.821535966990912718021E-01 | 1.826277128078073479949E-01 | 1.830789455795608227257E-01 |
| A_3 | 3.118370996208527298415E-02 | 3.153563224574921730367E-02 | 3.187085552388713259998E-02 |
| A_4 | 1.303455806269818540380E-03 | 1.360887920922771651311E-03 | 1.415691367053360620365E-03 |

| Coeff. | Window w-04-02-10623 | Window w-04-02-10672 | Window w-04-02-10722 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.150231763346565882155E-01 | 3.145630819308334491947E-01 | 3.141234579375187320786E-01 |
| A_1 | 4.678095167044446892372E-01 | 4.675043187477419100932E-01 | 4.672124752507500271249E-01 |
| A_2 | 1.835087760234210085375E-01 | 1.839187699240500078161E-01 | 1.843103729171417086045E-01 |
| A_3 | 3.21904832955531078315E-02 | 3.249568125225808988985E-02 | 3.278752474924997288528E-02 |
| A_4 | 1.468047641922403254772E-03 | 1.518148145116542993543E-03 | 1.566169145339559289083E-03 |

| Coeff. | Window w-04-02-10771 | Window w-04-02-10820 | Window w-04-02-10869 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.137028115267030315859E-01 | 3.132997760758787802906E-01 | 3.127439559575514759816E-01 |
| A_1 | 4.669329973670282818942E-01 | 4.666649810787209454849E-01 | 4.662966700025079640657E-01 |
| A_2 | 1.846849162090814791347E-01 | 1.850436192846422566160E-01 | 1.855391720582700081045E-01 |
| A_3 | 3.306700263297171813294E-02 | 3.333501892127905453202E-02 | 3.370332999749203591397E-02 |
| A_4 | 1.612272264215489279184E-03 | 1.656604639478963113285E-03 | 1.716871984178515932773E-03 |

| Coeff. | Window w-04-02-10919 | Window w-04-02-10968 | Window w-04-02-11017 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.122054478430432378157E-01 | 3.116883676387707576699E-01 | 3.111917421098165136614E-01 |
| A_1 | 4.659392648421679625247E-01 | 4.655954694960035644235E-01 | 4.652646728879467281686E-01 |
| A_2 | 1.860189127707209912532E-01 | 1.864791561456413660603E-01 | 1.86920792445424672171E-01 |
| A_3 | 3.406073515783203748883E-02 | 3.440453050399643558662E-02 | 3.473532711205327183475E-02 |
| A_4 | 1.775639386235770927406E-03 | 1.832476215587876276012E-03 | 1.887465444641019110565E-03 |

| Coeff. | Window w-04-02-11066 | Window w-04-02-11115 | Window w-04-02-11165 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.107144149864435631416E-01 | 3.102553867130587160494E-01 | 3.098137812086060695674E-01 |
| A_1 | 4.649461465205792490740E-01 | 4.646392685841375939015E-01 | 4.643435007226885356802E-01 |
| A_2 | 1.873448776984614152119E-01 | 1.877523301053467745216E-01 | 1.881439588703175976562E-01 |
| A_3 | 3.505385347942075093274E-02 | 3.536073141586240609511E-02 | 3.565649927731146432322E-02 |
| A_4 | 1.940707315095021665505E-03 | 1.992283181594509417365E-03 | 2.042259921076332748821E-03 |

| Coeff. | Window w-04-02-11214 | Window w-04-02-11263 | Window w-05-02-11313 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.093888232191645393633E-01 | 3.089796242886419128332E-01 | 3.085208939652952525199E-01 |
| A_1 | 4.640583719674599865769E-01 | 4.637833340643202023699E-01 | 4.634682704371403492039E-01 |
| A_2 | 1.885204836860872719092E-01 | 1.888827236580242511041E-01 | 1.892835273909962908340E-01 |
| A_3 | 3.594162803254001341971E-02 | 3.621666593567979764367E-02 | 3.653113385283194681585E-02 |
| A_4 | 2.090693094748188732982E-03 | 2.137652053333836045398E-03 | 2.195578643708456655145E-03 |
| A_5 | | | 5.957100277039710331024E-07 |

| Coeff. | Window w-05-02-11362 | Window w-05-02-11412 | Window w-05-02-11461 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.080735012708258530913E-01 | 3.076372194223021993198E-01 | 3.072119164792996420788E-01 |
| A_1 | 4.631599098676198052703E-01 | 4.628581784699687845280E-01 | 4.625630635540670334725E-01 |
| A_2 | 1.896735960144626023503E-01 | 1.900531867997668624228E-01 | 1.904224717012518191986E-01 |
| A_3 | 3.683883348024309685369E-02 | 3.713984181717416929741E-02 | 3.743417492413795625203E-02 |
| A_4 | 2.252902714711544597827E-03 | 2.309593777930938247211E-03 | 2.365611819448538757809E-03 |
| A_5 | 1.256652137097833878720E-06 | 1.979712857046136872413E-06 | 2.761521795010286748165E-06 |

| Coeff. | Window w-05-02-11511 | Window w-05-02-11560 | Window w-05-02-11609 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.067974193130066696319E-01 | 3.063935488372316482341E-01 | 3.060001198629415049594E-01 |
| A_1 | 4.622745200195695871237E-01 | 4.619924946902245202420E-01 | 4.617169263103085765244E-01 |
| A_2 | 1.907816560136123074581E-01 | 1.911309476384175172530E-01 | 1.914705572331051546106E-01 |
| A_3 | 3.772188129386151958402E-02 | 3.800301753070800582444E-02 | 3.827764832230750614432E-02 |
| A_4 | 2.420924673381022884381E-03 | 2.475503524350834483701E-03 | 2.529322903953340413508E-03 |
| A_5 | 3.598686568893303739288E-06 | 4.487779067473923387598E-06 | 5.425367383917332121968E-06 |

| Coeff. | Window w-05-02-11659 | Window w-05-02-11708 | Window w-05-02-11758 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.056169414306577358797E-01 | 3.052438172257916198236E-01 | 3.048805460658916605848E-01 |
| A_1 | 4.614477458787168861923E-01 | 4.611848770475739933694E-01 | 4.609282365770953122268E-01 |
| A_2 | 1.918006979538913324586E-01 | 1.921215851360508103011E-01 | 1.924334359205072966602E-01 |
| A_3 | 3.854584607800090590479E-02 | 3.880769050646873745799E-02 | 3.906326814062916477353E-02 |
| A_4 | 2.582360615450931697456E-03 | 2.634597638157569891663E-03 | 2.686018013601042736812E-03 |
| A_5 | 6.408043282207905131171E-06 | 7.432445957269157290399E-06 | 8.495282275523010867302E-06 |

| Coeff. | Window w-05-02-11807 | Window w-05-02-11857 | Window w-05-02-11906 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.045269224449730879379E-01 | 3.041827371203787742178E-01 | 3.038477777283608549902E-01 |
| A_1 | 4.606777348356013919472E-01 | 4.604332763336486596963E-01 | 4.601947602816758833215E-01 |
| A_2 | 1.927364688388142320856E-01 | 1.930309033682464966958E-01 | 1.933169594680089005867E-01 |
| A_3 | 3.931267182068167408815E-02 | 3.955600014609065719521E-02 | 3.979335690685370547509E-02 |
| A_4 | 2.736608716212679979204E-03 | 2.786359511374729067522E-03 | 2.835262803630244392001E-03 |
| A_5 | 9.593343716933971472726E-06 | 1.072352026068309594125E-05 | 1.188281147041120248566E-05 |

| Coeff. | Window w-05-02-11956 | Window w-05-02-12005 | Window w-05-02-12055 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.034501856788091606206E-01 | 3.030157127271186513610E-01 | 3.025949797822262900976E-01 |
| A_1 | 4.599120333958190194753E-01 | 4.596028547999222806076E-01 | 4.593025887118876262108E-01 |
| A_2 | 1.936567668619399494676E-01 | 1.940278905576597210731E-01 | 1.943865878190396056992E-01 |
| A_3 | 4.007471073153559355584E-02 | 4.038234844548002126121E-02 | 4.068103757867455501848E-02 |
| A_4 | 2.893047459250889896746E-03 | 2.956396715221627549198E-03 | 3.018432398734104239429E-03 |
| A_5 | 1.325587264538699486735E-05 | 1.479675459769812427779E-05 | 1.637370943781876866123E-05 |

| Coeff. | Window w-05-02-12104 | Window w-05-02-12154 | Window w-05-02-12203 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.021877673244302959198E-01 | 3.017937478638271390574E-01 | 3.014125852411261335311E-01 |
| A_1 | 4.590111592325859652102E-01 | 4.587284078203259355170E-01 | 4.584541641845502284018E-01 |
| A_2 | 1.947331082017710220653E-01 | 1.950677892558463374337E-01 | 1.953909718262914005648E-01 |
| A_3 | 4.097085962687961462295E-02 | 4.125197807522298885387E-02 | 4.152456783401934126729E-02 |
| A_4 | 3.079124473798682025074E-03 | 3.138462880326523537857E-03 | 3.196442932582465932136E-03 |
| A_5 | 1.798114053442015257270E-05 | 1.961410445107564297842E-05 | 2.126798143043028967830E-05 |

| Coeff. | Window w-05-02-12253 | Window w-05-02-12302 | Window w-05-02-12352 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 3.009916855787361524802E-01 | 3.004445986553148727856E-01 | 2.999135669252275803733E-01 |
| A_1 | 4.581475454280878081262E-01 | 4.577408945590961535945E-01 | 4.573449635112619717197E-01 |
| A_2 | 1.957449430320611639516E-01 | 1.961987763288257458576E-01 | 1.966382085809807224474E-01 |
| A_3 | 4.182907471065031320383E-02 | 4.223233906328995179719E-02 | 4.262477809407016464624E-02 |
| A_4 | 3.263371389202683587459E-03 | 3.356625015859381347097E-03 | 3.448224493791697192811E-03 |
| A_5 | 2.337986126187864858387E-05 | 2.676637761389460694056E-05 | 3.025839466786365478009E-05 |

| Coeff. | Window w-05-02-12401 | Window w-05-02-12450 | Window w-05-02-12500 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.993983817592671956617E-01 | 2.988986292028666002152E-01 | 2.984139154780017458984E-01 |
| A_1 | 4.569597108389705066912E-01 | 4.565849347076611131795E-01 | 4.562204408748374778802E-01 |
| A_2 | 1.970635140935536540238E-01 | 1.974751305759558620988E-01 | 1.978734724032397258945E-01 |
| A_3 | 4.300645107097667613932E-02 | 4.337757507334182701319E-02 | 4.373835846817532347190E-02 |
| A_4 | 3.538104147179150283036E-03 | 3.626240221177537689236E-03 | 3.712612118758528194554E-03 |
| A_5 | 3.383809005281714771384E-05 | 3.749021899705980435040E-05 | 4.120065698719862391375E-05 |

| Coeff. | Window w-05-02-12549 | Window w-05-02-12599 | Window w-05-02-12648 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.979438570367314216309E-01 | 2.974880802815750188402E-01 | 2.970462211084948217347E-01 |
| A_1 | 4.558660357657825860889E-01 | 4.555215267132557766579E-01 | 4.551867220324576432801E-01 |
| A_2 | 1.982589392851334541846E-01 | 1.986319168969416116145E-01 | 1.989927776283100106553E-01 |
| A_3 | 4.408900785190763307831E-02 | 4.442972788439756256078E-02 | 4.476072128104086480943E-02 |
| A_4 | 3.797203678135124215012E-03 | 3.880002821483369551870E-03 | 3.961001263195167587169E-03 |
| A_5 | 4.495638230978081222299E-05 | 4.874540234666078370269E-05 | 5.255668650149189302267E-05 |

| Coeff. | Window w-05-02-12698 | Window w-05-02-12747 | Window w-05-02-12797 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.966179244349342848869E-01 | 2.962028437156258971956E-01 | 2.958006404522624395686E-01 |
| A_1 | 4.548614310549080926981E-01 | 4.545454641254782717332E-01 | 4.542386325692740077140E-01 |
| A_2 | 1.993418813176692275496E-01 | 1.996795759720821219845E-01 | 2.000061984693671027338E-01 |
| A_3 | 4.508218884082406649176E-02 | 4.539432950647008109773E-02 | 4.569734045037675508190E-02 |
| A_4 | 4.040194247396487549936E-03 | 4.117580312291980817385E-03 | 4.193161078370457667910E-03 |
| A_5 | 5.638010426784079181951E-05 | 6.020636805164717594005E-05 | 6.402698034923720604318E-05 |

| Coeff. | Window w-05-02-12846 | Window w-05-02-12896 | Window w-05-02-12945 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.954109837036587888498E-01 | 2.950335496034384340973E-01 | 2.946680208924616877072E-01 |
| A_1 | 4.539407486353952261360E-01 | 4.536516254248260553768E-01 | 4.533710768097662144435E-01 |
| A_2 | 2.003220752388645461148E-01 | 2.006275229168120919726E-01 | 2.009228489720722047403E-01 |
| A_3 | 4.599141717971435924540E-02 | 4.627675365380842000131E-02 | 4.655354240686651959370E-02 |
| A_4 | 4.266941057476665024373E-03 | 4.338927479749473903000E-03 | 4.409130135466107566094E-03 |
| A_5 | 6.783418489041461976745E-05 | 7.162092136552460009741E-05 | 7.538078336726596923667E-05 |

| Coeff. | Window w-05-02-12995 | Window w-05-02-13044 | Window w-05-02-13094 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.943140864731336817919E-01 | 2.939040040980105882257E-01 | 2.934872095058382800126E-01 |
| A_1 | 4.530989173515641039048E-01 | 4.527837931959936075999E-01 | 4.524630705887599156851E-01 |
| A_2 | 2.012083522979400869457E-01 | 2.015392910907665942262E-01 | 2.018752458420470678654E-01 |
| A_3 | 4.682197466924259115752E-02 | 4.713278262209512249552E-02 | 4.744903800423370739762E-02 |
| A_4 | 4.477561228926231228962E-03 | 4.556704811222817551900E-03 | 4.637544652114652118604E-03 |
| A_5 | 7.910797919330492586638E-05 | 8.342418191126990474950E-05 | 8.789140700637692375723E-05 |

| Coeff. | Window w-05-02-13143 | Window w-05-02-13193 | Window w-05-02-13242 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.930847030735142253258E-01 | 2.926962804369231386755E-01 | 2.923215606703729311144E-01 |
| A_1 | 4.521527243017293121901E-01 | 4.518526644956507230507E-01 | 4.515626601243845255132E-01 |
| A_2 | 2.021991354009099562072E-01 | 2.025111840656214033109E-01 | 2.028117537457873912433E-01 |
| A_3 | 4.775496817160272422316E-02 | 4.805067174266310656575E-02 | 4.833638579313668626018E-02 |
| A_4 | 4.716161525575818474621E-03 | 4.792535497455458000002E-03 | 4.866685583839677646486E-03 |
| A_5 | 9.230752666796361175979E-05 | 9.666376168617036466390E-05 | 1.009540824787882168466E-04 |

| Coeff. | Window w-05-02-13291 | Window w-05-02-13341 | Window w-05-02-13390 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.919601983693118710803E-01 | 2.916118455013311992991E-01 | 2.912761523797791159867E-01 |
| A_1 | 4.512825025353221792407E-01 | 4.510119763526809384137E-01 | 4.507508605006512499426E-01 |
| A_2 | 2.031011733696992742858E-01 | 2.033797698435616413968E-01 | 2.036478675071514645210E-01 |
| A_3 | 4.861232459360305797769E-02 | 4.887870835498102267181E-02 | 4.913576225916583945676E-02 |
| A_4 | 4.938628260988854638116E-03 | 5.008384655107159329600E-03 | 5.075980113069419520298E-03 |
| A_5 | 1.051728710747628125310E-04 | 1.093152923380388905727E-04 | 1.133772401829106107129E-04 |

| Coeff. | Window w-05-02-13440 | Window w-05-02-13489 | Window w-05-02-13539 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.909527678399387627477E-01 | 2.906413396342640360535E-01 | 2.903415149824589155752E-01 |
| A_1 | 4.504989286063164799945E-01 | 4.502559495668341452287E-01 | 4.500216882305155111955E-01 |
| A_2 | 2.039057882263222308870E-01 | 2.041538513051132675024E-01 | 2.043923732684365843860E-01 |
| A_3 | 4.938371610020571589745E-02 | 4.962280376284776884740E-02 | 4.985326258801308706460E-02 |
| A_4 | 5.141443933739006385218E-03 | 5.204809060622696441167E-03 | 5.266111749104500014237E-03 |
| A_5 | 1.173552934778041036233E-04 | 1.212466703180859292993E-04 | 1.250491814714017190252E-04 |

| Coeff. | Window w-05-02-13588 | Window w-05-02-13638 | Window w-05-02-13687 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.900529412390652899702E-01 | 2.897752666410705395749E-01 | 2.895081411007549272534E-01 |
| A_1 | 4.497959061619617971112E-01 | 4.495783624611820074714E-01 | 4.493688146087284509926E-01 |
| A_2 | 2.046216675444962260482E-01 | 2.048420440761076157828E-01 | 2.050538088879144386385E-01 |
| A_3 | 5.007533265449476384641E-02 | 5.028925600637824021167E-02 | 5.049527585359807971965E-02 |
| A_4 | 5.325391216438483982016E-03 | 5.382689282821844614808E-03 | 5.438050011330634148315E-03 |
| A_5 | 1.287611835434390467001E-04 | 1.323815324397523012901E-04 | 1.359095376734692985104E-04 |

| Coeff. | Window w-05-02-13737 | Window w-05-02-13786 | Window w-05-02-13836 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.892008539110527071472E-01 | 2.888533227266850793031E-01 | 2.885064823162550865703E-01 |
| A_1 | 4.491240225816951947471E-01 | 4.488438781062012274473E-01 | 4.485636921461740857459E-01 |
| A_2 | 2.052939459155665563302E-01 | 2.055624742589641534732E-01 | 2.058299442392269164672E-01 |
| A_3 | 5.073527947518483230817E-02 | 5.100936126160635329809E-02 | 5.128340227641414532898E-02 |
| A_4 | 5.505200173380736527678E-03 | 5.584203014350767180941E-03 | 5.663573444517996949386E-03 |
| A_5 | 1.406979431199729698232E-04 | 1.467606321924192682696E-04 | 1.529055774117689346259E-04 |

| Coeff. | Window w-05-02-13885 | Window w-05-02-13935 | Window w-05-02-13984 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.880505142408313762337E-01 | 2.875557786972692183582E-01 | 2.870727054987455839088E-01 |
| A_1 | 4.481915374840546805423E-01 | 4.477879129261412733678E-01 | 4.473933518812725836794E-01 |
| A_2 | 2.061782522309969575976E-01 | 2.065562978995280794060E-01 | 2.069249906475859717830E-01 |
| A_3 | 5.164689718799707363208E-02 | 5.204113273270336785092E-02 | 5.242642066252618727434E-02 |
| A_4 | 5.771233528171666164876E-03 | 5.887923403202702240803E-03 | 6.002303853668444271858E-03 |
| A_5 | 1.615653279482458332954E-04 | 1.709543411553587805897E-04 | 1.802274562012290568373E-04 |

| Coeff. | Window w-05-02-14034 | Window w-05-02-14083 | Window w-05-02-14132 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.866083219470834455591E-01 | 2.861611758401477596217E-01 | 2.857304799969582016696E-01 |
| A_1 | 4.470134964545649575900E-01 | 4.466471710890764025873E-01 | 4.462937563073413904950E-01 |
| A_2 | 2.072788777816643772471E-01 | 2.076190775827732675450E-01 | 2.079462133357991949974E-01 |
| A_3 | 5.279723560148429212631E-02 | 5.315472739361310640965E-02 | 5.349950553779551217854E-02 |
| A_4 | 6.112800271252177217157E-03 | 6.219746577078972843015E-03 | 6.323306667242603350771E-03 |
| A_5 | 1.892679439507503090322E-04 | 1.981015173104910151873E-04 | 2.067381548630973379254E-04 |

| Coeff. | Window w-05-02-14182 | Window w-05-02-14231 | Window w-06-02-14281 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.853144664202703777211E-01 | 2.849125536161058713769E-01 | 2.844909946495562043953E-01 |
| A_1 | 4.459518347831331922210E-01 | 4.456209663940445245191E-01 | 4.452709828570260687736E-01 |
| A_2 | 2.082616601197323161893E-01 | 2.085658953336116003355E-01 | 2.088819987695178331360E-01 |
| A_3 | 5.383295933536982653497E-02 | 5.415552552524778483293E-02 | 5.449598258065520468241E-02 |
| A_4 | 6.423873459997306087970E-03 | 6.521551050282528266354E-03 | 6.626977092525745326136E-03 |
| A_5 | 2.152058814969812422077E-04 | 2.235080807076906248178E-04 | 2.330345623187265656935E-04 |
| A_6 | | | 2.948840021714589290354E-08 |

| Coeff. | Window w-06-02-14331 | Window w-06-02-14381 | Window w-06-02-14431 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.840798067053429924863E-01 | 2.836784894216138698585E-01 | 2.832870407396793566363E-01 |
| A_1 | 4.449287297213563661784E-01 | 4.445938563687833318080E-01 | 4.442664234125719381814E-01 |
| A_2 | 2.091894370300378405106E-01 | 2.094886483357724983622E-01 | 2.097796951336237193165E-01 |
| A_3 | 5.482870816355468940168E-02 | 5.515405651290192193636E-02 | 5.547198160378116136223E-02 |
| A_4 | 6.730690878793459640346E-03 | 6.832754556720572652792E-03 | 6.933107832890462041249E-03 |
| A_5 | 2.425621150889444115842E-04 | 2.520871183147462299439E-04 | 2.615949836469004416406E-04 |
| A_6 | 6.538582570735599721008E-08 | 1.076858930591451980495E-07 | 1.562938064619870644081E-07 |

| Coeff. | Window w-06-02-14481 | Window w-06-02-14530 | Window w-06-02-14580 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.829053162776758460675E-01 | 2.825331708843281276343E-01 | 2.821704569797183143943E-01 |
| A_1 | 4.439463700975930159033E-01 | 4.436336320693267840326E-01 | 4.433281400707829722485E-01 |
| A_2 | 2.100627436800627065197E-01 | 2.103379581161683214763E-01 | 2.106055017560003396780E-01 |
| A_3 | 5.578255503599945330402E-02 | 5.608585149711937752515E-02 | 5.638195001697061683424E-02 |
| A_4 | 7.031728957994328381241E-03 | 7.128599103227698804745E-03 | 7.223702725422550779843E-03 |
| A_5 | 2.710748664075308108415E-04 | 2.805164335538384502857E-04 | 2.899099122464109301655E-04 |
| A_6 | 2.110842671190477227554E-07 | 2.718962758521210427230E-07 | 3.385388587951625877584E-07 |

| Coeff. | Window w-06-02-14630 | Window w-06-02-14680 | Window w-06-02-14730 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.818170244580875253616E-01 | 2.814727206211881750447E-01 | 2.811373901599865095333E-01 |
| A_1 | 4.430298199411811261716E-01 | 4.427385926402611077807E-01 | 4.424543743134643534825E-01 |
| A_2 | 2.108655372109821187908E-01 | 2.111182264938209153971E-01 | 2.113637310889758165071E-01 |
| A_3 | 5.667093395932681478629E-02 | 5.695289099089408228432E-02 | 5.722791301278546913052E-02 |
| A_4 | 7.317027534749867472468E-03 | 7.408564452776415445362E-03 | 7.498307556048575851522E-03 |
| A_5 | 2.992460994920590366539E-04 | 3.085163688448099437419E-04 | 3.177126737501774220766E-04 |
| A_6 | 4.107961804883461408657E-07 | 4.884322144941158393715E-07 | 5.711949890980984097229E-07 |

| Coeff. | Window w-06-02-14780 | Window w-06-02-14830 | Window w-06-02-14879 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.808108751844227709920E-01 | 2.804930152999224311793E-01 | 2.801703415368964898474E-01 |
| A_1 | 4.421770763980159186265E-01 | 4.419066057689940079734E-01 | 4.416317032817134200320E-01 |
| A_2 | 2.116022119900638146227E-01 | 2.118338297052570614264E-01 | 2.120685960789904652649E-01 |
| A_3 | 5.749609605441272485384E-02 | 5.775754013062469811561E-02 | 5.802317052022000548869E-02 |
| A_4 | 7.586254005086191004478E-03 | 7.672403959020893652340E-03 | 7.760211861433682299594E-03 |
| A_5 | 3.268275475713565386306E-04 | 3.358541003812939225951E-04 | 3.451261980665744772888E-04 |
| A_6 | 6.588204272233647227189E-07 | 7.510357996137511180048E-07 | 8.505226793625978906233E-07 |

| Coeff. | Window w-06-02-14929 | Window w-06-02-14979 | Window w-06-02-15029 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.798191135681212542608E-01 | 2.794781831172763815376E-01 | 2.791472551081129823314E-01 |
| A_1 | 4.413324027542570297431E-01 | 4.410413009997564746478E-01 | 4.407581958585196650255E-01 |
| A_2 | 2.123240352162956160804E-01 | 2.125713876640700796244E-01 | 2.128109179492796214996E-01 |
| A_3 | 5.831233177167030941486E-02 | 5.859342147480318251259E-02 | 5.886664663622797802724E-02 |
| A_4 | 7.855887953753439824979E-03 | 7.949348505940701430679E-03 | 8.040624425755217798663E-03 |
| A_5 | 3.552654740726608705750E-04 | 3.652775254403428497939E-04 | 3.751575052523569519049E-04 |
| A_6 | 9.632618296898531754261E-07 | 1.080712712837421864252E-06 | 1.202516852178340893471E-06 |

| Coeff. | Window w-06-02-15079 | Window w-06-02-15129 | Window w-06-02-15178 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.788261281070610837828E-01 | 2.785145970692892190628E-01 | 2.782124521423074429071E-01 |
| A_1 | 4.404829618340968980066E-01 | 4.402154674314899732276E-01 | 4.399555742539816107807E-01 |
| A_2 | 2.130428194482103920461E-01 | 2.132672853138006829231E-01 | 2.134845094443001255343E-01 |
| A_3 | 5.913213957999561665334E-02 | 5.939003784062877602532E-02 | 5.964048504418201298736E-02 |
| A_4 | 8.129724155066192872381E-03 | 8.216659963489301672158E-03 | 8.301448173089945288479E-03 |
| A_5 | 3.848985859074853241943E-04 | 3.944947278812507505892E-04 | 4.039407018363762207912E-04 |
| A_6 | 1.328289662331303236332E-06 | 1.457653420796327541639E-06 | 1.590240302486290400688E-06 |

| Coeff. | Window w-06-02-15228 | Window w-06-02-15278 | Window w-06-02-15328 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.779194793934243659780E-01 | 2.776354615376264464808E-01 | 2.773118595125311752324E-01 |
| A_1 | 4.397031377442995793306E-01 | 4.394580079280703931849E-01 | 4.391770070258452894759E-01 |
| A_2 | 2.136946860599658970059E-01 | 2.138980092834402372127E-01 | 2.141279941326119250124E-01 |
| A_3 | 5.988363020404640415248E-02 | 6.011962701701405236500E-02 | 6.038980084918906375709E-02 |
| A_4 | 8.384108852287324495181E-03 | 8.464665506063730516101E-03 | 8.558111375630402895932E-03 |
| A_5 | 4.132320516540165310985E-04 | 4.223650549155544404834E-04 | 4.331921249656468057741E-04 |
| A_6 | 1.725694322412500436634E-06 | 1.863672869585787988282E-06 | 2.034979226496859592858E-06 |

| Coeff. | Window w-06-02-15378 | Window w-06-02-15428 | Window w-06-02-15477 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.769392813468911697405E-01 | 2.765791839203301695092E-01 | 2.762315827686209041524E-01 |
| A_1 | 4.388516532044566917261E-01 | 4.385366817328587528402E-01 | 4.382321645527895659855E-01 |
| A_2 | 2.143909773148124510813E-01 | 2.146445868534930196748E-01 | 2.148888748672570785401E-01 |
| A_3 | 6.070222269689677894401E-02 | 6.100451632480108382327E-02 | 6.129662979067339064322E-02 |
| A_4 | 8.667491874761425965153E-03 | 8.773761117088233852667E-03 | 8.876852524757238487693E-03 |
| A_5 | 4.461240986465293361200E-04 | 4.588019423401633413422E-04 | 4.712056565370433621666E-04 |
| A_6 | 2.249463534953219215041E-06 | 2.468109088576955750792E-06 | 2.689839364778772390611E-06 |

| Coeff. | Window w-06-02-15527 | Window w-06-02-15577 | Window w-06-02-15627 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.758962102807378558326E-01 | 2.755727749008136609899E-01 | 2.752304522384229939949E-01 |
| A_1 | 4.379379208537096807832E-01 | 4.376537436551185163418E-01 | 4.373509589146400081811E-01 |
| A_2 | 2.151240875287044491813E-01 | 2.153504823209779771477E-01 | 2.155879070950781101906E-01 |
| A_3 | 6.157875239280883780172E-02 | 6.185109711877273179172E-02 | 6.214067126204456708430E-02 |
| A_4 | 8.976788387443427932686E-03 | 9.073603546131051811309E-03 | 9.178222325917297999327E-03 |
| A_5 | 4.833267534814814311003E-04 | 4.951592261087518787889E-04 | 5.083698233154247086803E-04 |
| A_6 | 2.913803114267028100731E-06 | 3.139232077310052466595E-06 | 3.418340581597802518244E-06 |

| Coeff. | Window w-06-02-15677 | Window w-06-02-15727 | Window w-06-02-15776 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.748284436327903563634E-01 | 2.744190951212179578275E-01 | 2.740016174866565014400E-01 |
| A_1 | 4.369914111014620642628E-01 | 4.366248728550061669130E-01 | 4.362506283837020356893E-01 |
| A_2 | 2.158623911616954084398E-01 | 2.161413800751952402003E-01 | 2.164254015387497232989E-01 |
| A_3 | 6.248333285562676737428E-02 | 6.283248490668501887022E-02 | 6.318880626741373023628E-02 |
| A_4 | 9.305335208520596074753E-03 | 9.435256012850707037614E-03 | 9.568245136392167156176E-03 |
| A_5 | 5.252560429111683638846E-04 | 5.426422383088142113206E-04 | 5.605653488842340601466E-04 |
| A_6 | 3.829996993639134898543E-06 | 4.268790736094964589701E-06 | 4.735838201608102244199E-06 |

| Coeff. | Window w-06-02-15826 | Window w-06-02-15876 | Window w-06-02-15926 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.735970073576309816621E-01 | 2.732052476598919114046E-01 | 2.728259935176862762134E-01 |
| A_1 | 4.358872778019621843887E-01 | 4.355348681102185476994E-01 | 4.351931481973813865480E-01 |
| A_2 | 2.166999391645978950113E-01 | 2.169650754293418500317E-01 | 2.172211109837192938147E-01 |
| A_3 | 6.353453132758684488362E-02 | 6.386963705864353830712E-02 | 6.419438278537611302157E-02 |
| A_4 | 9.697842517331698145749E-03 | 9.823984904424687349466E-03 | 9.946718159372386974501E-03 |
| A_5 | 5.781908704509707478289E-04 | 5.954948311379139702631E-04 | 6.124690172425004207071E-04 |
| A_6 | 5.210960439425183876141E-06 | 5.692006341551222641536E-06 | 6.177339222042983600200E-06 |

| Coeff. | Window w-06-02-15976 | Window w-06-02-16026 | Window w-06-02-16075 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.724585494358712961288E-01 | 2.721033392253520902108E-01 | 2.717596845693340812931E-01 |
| A_1 | 4.348615459928403713049E-01 | 4.345404958714125214631E-01 | 4.342294341249164503331E-01 |
| A_2 | 2.174685774515408783782E-01 | 2.177072484439616545008E-01 | 2.179376359003466685657E-01 |
| A_3 | 6.450933110228987489077E-02 | 6.481408743332600742518E-02 | 6.510920396348526309179E-02 |
| A_4 | 1.006620716620660703348E-02 | 1.018225687638342211299E-02 | 1.029503445533193483417E-02 |
| A_5 | 6.291229048697538337207E-04 | 6.454166952614711347230E-04 | 6.613619115982865561317E-04 |
| A_6 | 6.665946381218477541322E-06 | 7.155454302833190949247E-06 | 7.645074987315293433219E-06 |

| Coeff. | Window w-06-02-16125 | Window w-06-02-16175 | Window w-06-02-16225 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.714272802855497826501E-01 | 2.711058267930847451505E-01 | 2.707950297806671510444E-01 |
| A_1 | 4.339281300368922815816E-01 | 4.336363546686643352060E-01 | 4.333538807590839209453E-01 |
| A_2 | 2.181599962029357587352E-01 | 2.183745782365548952623E-01 | 2.185816238383123600908E-01 |
| A_3 | 6.539491531449952101043E-02 | 6.567145328691644809378E-02 | 6.593904702413237348905E-02 |
| A_4 | 1.040458985718353190324E-02 | 1.051097482588998699389E-02 | 1.061424278370595591699E-02 |
| A_5 | 6.769546486081974455278E-04 | 6.921920444192167171181E-04 | 7.070722167837055453115E-04 |
| A_6 | 8.133654330926704408682E-06 | 8.620144470372583778300E-06 | 9.103597314532944646053E-06 |

| Coeff. | Window w-06-02-16275 | Window w-06-02-16325 | Window w-06-02-16375 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.704945998957222863090E-01 | 2.702042524809001688263E-01 | 2.699237073590756799972E-01 |
| A_1 | 4.330804826313186131170E-01 | 4.328159361318696537698E-01 | 4.325600186036539594584E-01 |
| A_2 | 2.187813682199922199993E-01 | 2.189740403463868908938E-01 | 2.191598632699618279056E-01 |
| A_3 | 6.619792316566280701345E-02 | 6.644830596610975952424E-02 | 6.669041737840844135304E-02 |
| A_4 | 1.071444872582491395300E-02 | 1.081164911129206289208E-02 | 1.090590174883635580299E-02 |
| A_5 | 7.215942030185798837190E-04 | 7.357579020205866751213E-04 | 7.495640179375991823313E-04 |
| A_6 | 9.583158460579722840956E-06 | 1.005806142087740525686E-05 | 1.052762212613629734050E-05 |

| Coeff. | Window w-06-02-16424 | Window w-06-02-16474 | Window w-06-02-16524 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.696526886664242332332E-01 | 2.693909247318868938927E-01 | 2.691337241919631084795E-01 |
| A_1 | 4.323125088936022534093E-01 | 4.320731873939425156221E-01 | 4.318378440748368272972E-01 |
| A_2 | 2.193390544230441751997E-01 | 2.195118258694603195015E-01 | 2.196813614761396419580E-01 |
| A_3 | 6.692447710120849470696E-02 | 6.715070259142188635224E-02 | 6.737309797062467574789E-02 |
| A_4 | 1.099726567685519971391E-02 | 1.108580103733560762214E-02 | 1.117300935894691091457E-02 |
| A_5 | 7.630140051892519028988E-04 | 7.761100146355980183688E-04 | 7.890579545384969800522E-04 |
| A_6 | 1.099123367639186504336E-05 | 1.144836131717897867386E-05 | 1.190497295033863851793E-05 |

| Coeff. | Window w-06-02-16574 | Window w-06-02-16624 | Window w-06-02-16674 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.688585329894157758797E-01 | 2.685931331250640526163E-01 | 2.683246609458133602423E-01 |
| A_1 | 4.315861312786831565649E-01 | 4.313431118058342488323E-01 | 4.310967367942087079041E-01 |
| A_2 | 2.198628447363005079904E-01 | 2.200375722530286700762E-01 | 2.202137288516815393494E-01 |
| A_3 | 6.761097754552536329988E-02 | 6.784055199900268406563E-02 | 6.807313446071996664044E-02 |
| A_4 | 1.126622861181086916569E-02 | 1.135642053624207908139E-02 | 1.144823585647191140430E-02 |
| A_5 | 8.028911757914801198405E-04 | 8.163361951630670682898E-04 | 8.301287450713254559194E-04 |
| A_6 | 1.239366247284695943923E-05 | 1.287408566519824147333E-05 | 1.337434603318900609681E-05 |

| Coeff. | Window w-06-02-16723 | Window w-06-02-16773 | Window w-06-02-16823 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.679370466724398388387E-01 | 2.675657099762990333595E-01 | 2.672099789726939046859E-01 |
| A_1 | 4.307352272304307362117E-01 | 4.303886015954479633513E-01 | 4.300562627918316067302E-01 |
| A_2 | 2.204613676981586075471E-01 | 2.206982550164555559671E-01 | 2.209248548951100288540E-01 |
| A_3 | 6.841231691458129021114E-02 | 6.873742051401678259163E-02 | 6.904901665433987214805E-02 |
| A_4 | 1.158725388073643356059E-02 | 1.172077234208383253299E-02 | 1.184899869064475118930E-02 |
| A_5 | 8.524558549879735936646E-04 | 8.739778905352540476273E-04 | 8.947205538285211123345E-04 |
| A_6 | 1.433174866512002168998E-05 | 1.526266516157815270047E-05 | 1.616744155131526090784E-05 |

| Coeff. | Window w-06-02-16873 | Window w-06-02-16923 | Window w-06-02-16973 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.668685641584709522978E-01 | 2.665404752047338263134E-01 | 2.662248785262731195979E-01 |
| A_1 | 4.297370084980691780244E-01 | 4.294299200608653563371E-01 | 4.291342296707341123665E-01 |
| A_2 | 2.211419909786435519729E-01 | 2.213503013359381004291E-01 | 2.215503295020341834460E-01 |
| A_3 | 6.934823284809313056305E-02 | 6.963593231397947540360E-02 | 6.991283863729155355105E-02 |
| A_4 | 1.197239542508012074064E-02 | 1.209131241820016000702E-02 | 1.220603796416786887619E-02 |
| A_5 | 9.147586538376914275039E-04 | 9.341476251551682420120E-04 | 9.529316919743340803034E-04 |
| A_6 | 1.704943780537497197624E-05 | 1.791104112791331753617E-05 | 1.875400752482806787385E-05 |

| Coeff. | Window w-06-02-17022 | Window w-06-02-17072 | Window w-06-02-17122 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.659210755314721919397E-01 | 2.656284753188120503439E-01 | 2.653465682372266089284E-01 |
| A_1 | 4.288492993891244992987E-01 | 4.285745945909611374610E-01 | 4.283096581611562224823E-01 |
| A_2 | 2.217425375712700242209E-01 | 2.219273223437369863188E-01 | 2.221050308498198901742E-01 |
| A_3 | 7.017955519712313014073E-02 | 7.043658966058096712804E-02 | 7.068437773956360001450E-02 |
| A_4 | 1.231680735396591901539E-02 | 1.242381391377726995099E-02 | 1.252721979831862668499E-02 |
| A_5 | 9.711454137523705816607E-04 | 9.888157484578953830391E-04 | 1.005964099280177506861E-03 |
| A_6 | 1.957954329186483144620E-05 | 2.038842367369338332899E-05 | 2.118111463487424082107E-05 |

| Coeff. | Window w-06-02-17172 | Window w-07-02-17222 | Window w-07-02-17272 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.650749036187310850418E-01 | 2.647968662209704528360E-01 | 2.645269270534861825225E-01 |
| A_1 | 4.280540887419056682544E-01 | 4.277913481133937493174E-01 | 4.275358922603086860611E-01 |
| A_2 | 2.222759733946014072361E-01 | 2.224494824004379901029E-01 | 2.226174894344526918087E-01 |
| A_3 | 7.092330320417637350768E-02 | 7.116842357744839066253E-02 | 7.140659313124697090146E-02 |
| A_4 | 1.262716510854969615990E-02 | 1.273082451488517382506E-02 | 1.283189112242155014913E-02 |
| A_5 | 1.022608053917958226336E-03 | 1.040227438575827848654E-03 | 1.057512688821831006453E-03 |
| A_6 | 2.195787811781161455048E-05 | 2.282686370638322590496E-05 | 2.369238963957554264213E-05 |
| A_7 | | 8.705820321678718906839E-10 | 1.919622512035646049625E-09 |

| Coeff. | Window w-07-02-17322 | Window w-07-02-17372 | Window w-07-02-17422 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.642507218315962035679E-01 | 2.638949867713686956014E-01 | 2.635391430661809130829E-01 |
| A_1 | 4.272743207256005123064E-01 | 4.269339961328827692799E-01 | 4.265926564493667932367E-01 |
| A_2 | 2.227891591983137106113E-01 | 2.230061415251942923132E-01 | 2.232220653762894391317E-01 |
| A_3 | 7.165037454403782174190E-02 | 7.196619821307086217120E-02 | 7.228256803186764118606E-02 |
| A_4 | 1.293552666870890464065E-02 | 1.307294450395616802940E-02 | 1.321146940158370100447E-02 |
| A_5 | 1.075301544472612483291E-03 | 1.099799989725264340870E-03 | 1.124766650464050815466E-03 |
| A_6 | 2.459230138118118956806E-05 | 2.592719948084403924427E-05 | 2.732215594594678374699E-05 |
| A_7 | 3.185889053457466867364E-09 | 5.664321104200897988054E-09 | 8.868301514741383747129E-09 |

| Coeff. | Window w-07-02-17472 | Window w-07-02-17522 | Window w-07-02-17571 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.631920251498486122699E-01 | 2.628535924109710103980E-01 | 2.625237056360468781372E-01 |
| A_1 | 4.262590892744244074368E-01 | 4.259333010002085416782E-01 | 4.256152012151550318299E-01 |
| A_2 | 2.234319427653152327222E-01 | 2.236358541389493707213E-01 | 2.238339371756546774915E-01 |
| A_3 | 7.259145790073253220109E-02 | 7.289288122477580503765E-02 | 7.318694035875297405517E-02 |
| A_4 | 1.334730449712698220873E-02 | 1.348041256632017206348E-02 | 1.361079729974032266598E-02 |
| A_5 | 1.149440109396012013587E-03 | 1.173800565279061513352E-03 | 1.197836076495135636592E-03 |
| A_6 | 2.872758770917279514155E-05 | 3.014088375944683282012E-05 | 3.155988855812174449862E-05 |
| A_7 | 1.271544704835202324196E-08 | 1.720973659177500657162E-08 | 2.234959685849337950417E-08 |

| Coeff. | Window w-07-02-17621 | Window w-07-02-17671 | Window w-07-02-17721 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.622022262271090135789E-01 | 2.618890141438102862653E-01 | 2.615839279309664109968E-01 |
| A_1 | 4.253046978784474997973E-01 | 4.250016954134882066197E-01 | 4.247060948035052365041E-01 |
| A_2 | 2.240263265623883524733E-01 | 2.242131553099130856615E-01 | 2.243945548062193626101E-01 |
| A_3 | 7.347373836949668177799E-02 | 7.375338081023188293765E-02 | 7.402597564186981092711E-02 |
| A_4 | 1.373846468759489969989E-02 | 1.386342375012901291685E-02 | 1.398568645348505802466E-02 |
| A_5 | 1.221535624120937523973E-03 | 1.244889243344169531450E-03 | 1.267888005852823815572E-03 |
| A_6 | 3.298252290773424752333E-05 | 3.440679614761515041107E-05 | 3.583080932916835154214E-05 |
| A_7 | 2.812793488090003322313E-08 | 3.453293574088464000411E-08 | 4.154877212876094502358E-08 |

| Coeff. | Window w-07-02-17771 | Window w-07-02-17821 | Window w-07-02-17871 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.612868247459022372084E-01 | 2.609975604127989283151E-01 | 2.607159895021748926896E-01 |
| A_1 | 4.244177936866443627399E-01 | 4.241366864768031108579E-01 | 4.238626645084591656023E-01 |
| A_2 | 2.245706548710154352902E-01 | 2.247415837949172855522E-01 | 2.249074683644518740552E-01 |
| A_3 | 7.429163315640257853073E-02 | 7.455046587803962996753E-02 | 7.480258844362946772498E-02 |
| A_4 | 1.410526762534582190390E-02 | 1.422218485961228312490E-02 | 1.433645841082890293513E-02 |
| A_5 | 1.290524000702431306268E-03 | 1.312790311759404158479E-03 | 1.334680991921479398973E-03 |
| A_6 | 3.725275773650565253490E-05 | 3.867093267150299631329E-05 | 4.008372254433032274036E-05 |
| A_7 | 4.915625062740681508480E-08 | 5.733339785501168236084E-08 | 6.605598988723881803394E-08 |

| Coeff. | Window w-07-02-17921 | Window w-07-02-17971 | Window w-07-02-18021 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.604419654336455763357E-01 | 2.601508680147146713329E-01 | 2.598265128286559961992E-01 |
| A_1 | 4.235956162037153139937E-01 | 4.233112353550764345167E-01 | 4.229934501828176373576E-01 |
| A_2 | 2.250684338739294295100E-01 | 2.252385790361610948588E-01 | 2.254270475523648341841E-01 |
| A_3 | 7.504811746392166332223E-02 | 7.530929206616941925005E-02 | 7.560076747807755329290E-02 |
| A_4 | 1.444811107911260071177E-02 | 1.456752397354250570022E-02 | 1.470163609399709598171E-02 |
| A_5 | 1.356191034334704297021E-03 | 1.379386561136987137431E-03 | 1.405683228703489610103E-03 |
| A_6 | 4.148961331239341570463E-05 | 4.302897558172811069870E-05 | 4.480352498207366024692E-05 |
| A_7 | 7.529802831839073749770E-08 | 8.601761715911206715963E-08 | 9.911040131973082438609E-08 |

| Coeff. | Window w-07-02-18071 | Window w-07-02-18121 | Window w-07-02-18171 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.595022988285966863053E-01 | 2.591745365019614920745E-01 | 2.588562416589884076731E-01 |
| A_1 | 4.226754168864886088944E-01 | 4.223535585306560671240E-01 | 4.220405519134519258895E-01 |
| A_2 | 2.256149282196739026574E-01 | 2.258044108767067567378E-01 | 2.259878433693481583974E-01 |
| A_3 | 7.589227146600606901798E-02 | 7.618710001524081981369E-02 | 7.647359815928442939399E-02 |
| A_4 | 1.483615847811631693304E-02 | 1.497257280100466601840E-02 | 1.510558281977672806392E-02 |
| A_5 | 1.432198384569830981363E-03 | 1.459212836008301441883E-03 | 1.485705238382861973095E-03 |
| A_6 | 4.661447361309409971483E-05 | 4.847982032708517842190E-05 | 5.033215188670585793543E-05 |
| A_7 | 1.132629354911120998791E-07 | 1.286180948115960914208E-07 | 1.446888807827297132372E-07 |

| Coeff. | Window w-07-02-18221 | Window w-07-02-18271 | Window w-07-02-18321 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.585474696231373550328E-01 | 2.582481062622916828154E-01 | 2.579580283512277297275E-01 |
| A_1 | 4.217364941654857144685E-01 | 4.214413135471853452555E-01 | 4.211549268344466067651E-01 |
| A_2 | 2.261652484602488164781E-01 | 2.263367438230268931921E-01 | 2.265024492031536834527E-01 |
| A_3 | 7.675169730570300723286E-02 | 7.702148251245128089177E-02 | 7.728304825192973162812E-02 |
| A_4 | 1.523511430561889557135E-02 | 1.536116646012248932508E-02 | 1.548374528707042614170E-02 |
| A_5 | 1.511647129243759840568E-03 | 1.537025259119297551815E-03 | 1.561828448162428066069E-03 |
| A_6 | 5.216761099493288423828E-05 | 5.398345455893465285371E-05 | 5.577715854816068538783E-05 |
| A_7 | 1.613995675184338163676E-07 | 1.786812440762736647330E-07 | 1.964654612335464059168E-07 |

| Coeff. | Window w-07-02-18370 | Window w-07-02-18420 | Window w-07-02-18470 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.576771002314941687392E-01 | 2.574051737075258241443E-01 | 2.571420882575582412502E-01 |
| A_1 | 4.208772360579313856575E-01 | 4.206081284394376578969E-01 | 4.203474766548915608278E-01 |
| A_2 | 2.266624883572854978238E-01 | 2.268169891477163478975E-01 | 2.269660834787670788536E-01 |
| A_3 | 7.753650138530363101022E-02 | 7.778196121943276508323E-02 | 7.801955927502087680407E-02 |
| A_4 | 1.560286496716555197703E-02 | 1.571854786224078480603E-02 | 1.583082436680606469554E-02 |
| A_5 | 1.586047871557720604774E-03 | 1.609677065514596532828E-03 | 1.632711895547271264004E-03 |
| A_6 | 5.754644405478143019736E-05 | 5.928928251704313449991E-05 | 6.100389686861521904330E-05 |
| A_7 | 2.146852072627479517193E-07 | 2.332756149804977582291E-07 | 2.521745402911185913821E-07 |

| Coeff. | Window w-07-02-18520 | Window w-07-02-18570 | Window w-07-02-18620 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.568876715947848115673E-01 | 2.566417405312569427153E-01 | 2.564041020850275626316E-01 |
| A_1 | 4.200951394585883693050E-01 | 4.198509626205628933590E-01 | 4.196147801163228373354E-01 |
| A_2 | 2.271099070544179429290E-01 | 2.272485989827420557047E-01 | 2.273823012584944931242E-01 |
| A_3 | 7.824943873420928670787E-02 | 7.847175361096806045768E-02 | 7.868666769876364984205E-02 |
| A_4 | 1.593973259237955482411E-02 | 1.604531790614208387918E-02 | 1.614763235149791102829E-02 |
| A_5 | 1.655150484191887117916E-03 | 1.676993102920670736741E-03 | 1.698242034530502813266E-03 |
| A_6 | 6.268875841769069131477E-05 | 6.434257985891773788218E-05 | 6.596430498003325225206E-05 |
| A_7 | 2.713230104568601305070E-07 | 2.906655483754568149750E-07 | 3.101503830099922083646E-07 |

| Coeff. | Window w-07-02-18670 | Window w-07-02-18720 | Window w-07-02-18770 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.561745547649465405574E-01 | 2.559528899677702316277E-01 | 2.557337622977000534329E-01 |
| A_1 | 4.193864155016609558864E-01 | 4.191656834052935696880E-01 | 4.189473388260589146201E-01 |
| A_2 | 2.275111581580150751420E-01 | 2.276353155801518937093E-01 | 2.277578665310405232208E-01 |
| A_3 | 7.889435335565316963230E-02 | 7.909499018678800447846E-02 | 7.929338167904238300518E-02 |
| A_4 | 1.624673398131706693131E-02 | 1.634268613480174966902E-02 | 1.643771013790878937177E-02 |
| A_5 | 1.718901413126938937404E-03 | 1.738977048958850355728E-03 | 1.758910152339634648499E-03 |
| A_6 | 6.755309572131738603554E-05 | 6.910831727612496905672E-05 | 7.066103335063398560091E-05 |
| A_7 | 3.297295589355346010039E-07 | 3.493589595755039178193E-07 | 3.693425590677208597704E-07 |

| Coeff. | Window w-07-02-18820 | Window w-07-02-18870 | Window w-07-02-18920 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.554815183567836312602E-01 | 2.552094285907932918350E-01 | 2.549461774666944965310E-01 |
| A_1 | 4.186946321716575902827E-01 | 4.184205802632166241041E-01 | 4.181551610050488861558E-01 |
| A_2 | 2.278971306264068689143E-01 | 2.280454162203883054137E-01 | 2.281885219043695492148E-01 |
| A_3 | 7.952227356711741389878E-02 | 7.976973261341738870214E-02 | 8.000924744942923360182E-02 |
| A_4 | 1.654875860645299918366E-02 | 1.667032530915156182919E-02 | 1.678827371585936235535E-02 |
| A_5 | 1.782696920584567649623E-03 | 1.809254055538417132582E-03 | 1.835122409937450651601E-03 |
| A_6 | 7.259241035650065372014E-05 | 7.482987966684093762829E-05 | 7.702691307659190828943E-05 |
| A_7 | 3.973406404281535427662E-07 | 4.330678275700794250553E-07 | 4.691355844295565428097E-07 |

| Coeff. | Window w-07-02-18970 | Window w-07-02-19020 | Window w-07-02-19070 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.546643116517438393764E-01 | 2.543515030291356256349E-01 | 2.540378799415850439799E-01 |
| A_1 | 4.178699207555823513511E-01 | 4.175520100616507945519E-01 | 4.172328003565103231082E-01 |
| A_2 | 2.283403661545145891013E-01 | 2.285070952180842372318E-01 | 2.286736258093247879918E-01 |
| A_3 | 8.026611610565108748431E-02 | 8.055171493596492402915E-02 | 8.083822354821399602836E-02 |
| A_4 | 1.691583714668639625283E-02 | 1.705904983999748339829E-02 | 1.720321176587150418192E-02 |
| A_5 | 1.863451618624026227452E-03 | 1.895711351237195130792E-03 | 1.928357502992897084777E-03 |
| A_6 | 7.948504705517526620630E-05 | 8.235191278265371757680E-05 | 8.528248321866389240415E-05 |
| A_7 | 5.115201425349311442724E-07 | 5.636511470862858713638E-07 | 6.185922827837608196149E-07 |

| Coeff. | Window w-07-02-19120 | Window w-07-02-19170 | Window w-07-02-19219 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.536931197257820326692E-01 | 2.533590310564301476980E-01 | 2.530355629644635050764E-01 |
| A_1 | 4.168810877652127960433E-01 | 4.165398516827461854661E-01 | 4.162090806379150276695E-01 |
| A_2 | 2.288556270529324590903E-01 | 2.290314288220269715651E-01 | 2.292011138934756741365E-01 |
| A_3 | 8.115349647189409234557E-02 | 8.145913590137710715683E-02 | 8.175517602187969569400E-02 |
| A_4 | 1.736266466582630001488E-02 | 1.751769183430328494808E-02 | 1.766826648682640857678E-02 |
| A_5 | 1.964733230522498487843E-03 | 2.000265008146371524992E-03 | 2.034930398055282117371E-03 |
| A_6 | 8.858855545920821905922E-05 | 9.184828723959577861225E-05 | 9.505665523441221787236E-05 |
| A_7 | 6.825323706131273835751E-07 | 7.474077303358248712651E-07 | 8.129421499945270219388E-07 |

| Coeff. | Window w-07-02-19269 | Window w-07-02-19319 | Window w-07-02-19369 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.527224586724428786436E-01 | 2.524194692449085533094E-01 | 2.521263529408736337237E-01 |
| A_1 | 4.158885505897082087389E-01 | 4.155780429174407266182E-01 | 4.152773439110579223646E-01 |
| A_2 | 2.293648700926781469270E-01 | 2.295228775493925324285E-01 | 2.296753092477172085401E-01 |
| A_3 | 8.204184002569680535244E-02 | 8.231934472581282628048E-02 | 8.258790110200741422115E-02 |
| A_4 | 1.781446027037381420820E-02 | 1.795634441029940642292E-02 | 1.809398982227032569947E-02 |
| A_5 | 2.068730468635599354680E-03 | 2.101667230566214816734E-03 | 2.133743601363798306923E-03 |
| A_6 | 9.821096450516020197522E-05 | 1.013087953995078583173E-04 | 1.043479891388320080087E-04 |
| A_7 | 8.789159593865634906224E-07 | 9.451261802322805296961E-07 | 1.011385570865096066862E-06 |

| Coeff. | Window w-07-02-19419 | Window w-07-02-19469 | Window w-07-02-19519 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.518428744569056741177E-01 | 2.515688041292552604166E-01 | 2.512952421179912890995E-01 |
| A_1 | 4.149862441357703969028E-01 | 4.147045377420832794617E-01 | 4.144231766379925400513E-01 |
| A_2 | 2.298223316144547354051E-01 | 2.299641051113988015833E-01 | 2.301053663231619074556E-01 |
| A_3 | 8.284771495131606543427E-02 | 8.309898757985610188146E-02 | 8.334984184420171545040E-02 |
| A_4 | 1.822746729227104340935E-02 | 1.835684769149330046819E-02 | 1.848621078392434051508E-02 |
| A_5 | 2.164963391123125049760E-03 | 2.195331301398981090613E-03 | 2.225770911485154827093E-03 |
| A_6 | 1.073266363685470896944E-04 | 1.102430678526375370569E-04 | 1.131807749224629156810E-04 |
| A_7 | 1.077521790412639190627E-06 | 1.143376661637580809004E-06 | 1.210606320589655750546E-06 |

| Coeff. | Window w-07-02-19569 | Window w-07-02-19619 | Window w-07-02-19669 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.510043578715750934487E-01 | 2.507092378479834099577E-01 | 2.504255941314942644565E-01 |
| A_1 | 4.141227709284321493479E-01 | 4.138170509265339597411E-01 | 4.135230130543594199261E-01 |
| A_2 | 2.302538437315941263772E-01 | 2.304031632509149302916E-01 | 2.305463887668442419192E-01 |
| A_3 | 8.361690717848137026146E-02 | 8.388811455608020927892E-02 | 8.41488345347534189444E-02 |
| A_4 | 1.862530424033237249835E-02 | 1.876759917415720608311E-02 | 1.890461806288870245477E-02 |
| A_5 | 2.259028162098536569536E-03 | 2.293447638457758763449E-03 | 2.326674272129894931863E-03 |
| A_6 | 1.164941564984077173434E-04 | 1.199997269444536613964E-04 | 1.233990387727911823244E-04 |
| A_7 | 1.293730987943821756187E-06 | 1.386878928072203479341E-06 | 1.478138755343249258292E-06 |

| Coeff. | Window w-07-02-19719 | Window w-07-02-19769 | Window w-07-02-19819 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.501524626355468224092E-01 | 2.498890537355297608840E-01 | 2.496347236045444111614E-01 |
| A_1 | 4.132396565630320798505E-01 | 4.129661650524238584547E-01 | 4.127018770488583646332E-01 |
| A_2 | 2.306840047702467013909E-01 | 2.308164125586029257083E-01 | 2.309439451450073712294E-01 |
| A_3 | 8.439995299855170380287E-02 | 8.464219451950495917047E-02 | 8.487614866189075092271E-02 |
| A_4 | 1.903682845204528068830E-02 | 1.916460923957869415152E-02 | 1.928826414864252652440E-02 |
| A_5 | 2.358822566703236618879E-03 | 2.389984077058138474136E-03 | 2.420230523160569658747E-03 |
| A_6 | 1.267041421611955087011E-04 | 1.299244662886193075564E-04 | 1.330671018056910496182E-04 |
| A_7 | 1.567871712979701727055E-06 | 1.656351013043906114519E-06 | 1.743766090314749411977E-06 |

| Coeff. | Window w-07-02-19869 | Window w-07-02-19919 | Window w-07-02-19969 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.493889539096904656905E-01 | 2.491513245413723176851E-01 | 2.489214872708693122443E-01 |
| A_1 | 4.124462644716669589549E-01 | 4.121989034873487255984E-01 | 4.119594462890739314514E-01 |
| A_2 | 2.310668768459801610720E-01 | 2.311854358308597943495E-01 | 2.312998161440345409824E-01 |
| A_3 | 8.510228880136925914707E-02 | 8.532099744085796322400E-02 | 8.553259067362292809058E-02 |
| A_4 | 1.940803213762662972252E-02 | 1.952410166674366943167E-02 | 1.963662456461061031439E-02 |
| A_5 | 2.449616494915421546439E-03 | 2.478183266030536940448E-03 | 2.505962534672788526924E-03 |
| A_6 | 1.361371067027435004831E-04 | 1.391379610242185267361E-04 | 1.420720204855364772486E-04 |
| A_7 | 1.830232048360324619798E-06 | 1.915805762774225758039E-06 | 2.000502630351931841989E-06 |

| Coeff. | Window w-08-02-20018 | Window w-08-02-20067 | Window w-08-02-20116 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.486930155269619660102E-01 | 2.484705771388933496244E-01 | 2.482540049155831297543E-01 |
| A_1 | 4.11720766149032220365E-01 | 4.114881324209014026242E-01 | 4.112613895723250043829E-01 |
| A_2 | 2.314125959982094130231E-01 | 2.315220335835041143893E-01 | 2.316282381298369180678E-01 |
| A_3 | 8.574307949834771562541E-02 | 8.594807325850941217492E-02 | 8.614772059111162199485E-02 |
| A_4 | 1.974929055997110861559E-02 | 1.985930326753468207215E-02 | 1.996672124791900677935E-02 |
| A_5 | 2.534061913608119168973E-03 | 2.561609499687190622246E-03 | 2.588612282645363617351E-03 |
| A_6 | 1.450978756180829605272E-04 | 1.480859212518003127960E-04 | 1.510355575680750898783E-04 |
| A_7 | 2.092439011943169293596E-06 | 2.184820901994623679533E-06 | 2.277553918010046822008E-06 |
| A_8 | 3.923942938646514177965E-11 | 8.881605362973582705896E-11 | 1.490928703290816915997E-10 |

| Coeff. | Window w-08-02-20165 | Window w-08-02-20215 | Window w-08-02-20264 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.480348753885220235876E-01 | 2.478154497239836457495E-01 | 2.475639205328026428121E-01 |
| A_1 | 4.110318357394541228383E-01 | 4.108017705104261939461E-01 | 4.105374930774826516919E-01 |
| A_2 | 2.317355007587809663218E-01 | 2.318426213178830630452E-01 | 2.319646714977471768540E-01 |
| A_3 | 8.634974942941931744315E-02 | 8.655209866983318869839E-02 | 8.678424366985395656471E-02 |
| A_4 | 2.007557775664813999833E-02 | 2.018483419195132593348E-02 | 2.031074974039212325192E-02 |
| A_5 | 2.616041438171654380818E-03 | 2.643659006446402141688E-03 | 2.675674816422560898460E-03 |
| A_6 | 1.540458741182890108593E-04 | 1.570944581034912355304E-04 | 1.606578073016192920073E-04 |
| A_7 | 2.373392954905327728899E-06 | 2.471813294215179746441E-06 | 2.588436240830814335324E-06 |
| A_8 | 2.219305811087715492800E-10 | 3.080784740324380728014E-10 | 4.217564378009379608792E-10 |

| Coeff. | Window w-08-02-20313 | Window w-08-02-20362 | Window w-08-02-20411 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.473195879408939310115E-01 | 2.470825427100249417704E-01 | 2.468526519339984597403E-01 |
| A_1 | 4.102804975585687289133E-01 | 4.100309034952271581729E-01 | 4.097885939269886481479E-01 |
| A_2 | 2.320828287883546289788E-01 | 2.321970833529079519813E-01 | 2.323075318244124394502E-01 |
| A_3 | 8.700980964230744892280E-02 | 8.722870663880921551710E-02 | 8.744105161116419704120E-02 |
| A_4 | 2.043341490992940949391E-02 | 2.055275390095318096444E-02 | 2.066880474787150129324E-02 |
| A_5 | 2.706987555914572290382E-03 | 2.737567916559103967949E-03 | 2.767416079870078846379E-03 |
| A_6 | 1.641678089444893246102E-04 | 1.676193378165939359998E-04 | 1.710106328723225823765E-04 |
| A_7 | 2.705243209249881041021E-06 | 2.821949404522328231610E-06 | 2.938381977075980906781E-06 |
| A_8 | 5.518775412057066939795E-10 | 6.982973313460867404190E-10 | 8.608452769405496146640E-10 |

| Coeff. | Window w-08-02-20460 | Window w-08-02-20510 | Window w-08-02-20559 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.465878109383566869857E-01 | 2.463179226246607236134E-01 | 2.460563570301534506058E-01 |
| A_1 | 4.095081302653830193845E-01 | 4.092217509728227251258E-01 | 4.089439221034717681974E-01 |
| A_2 | 2.324329273024617694180E-01 | 2.325598985901100432852E-01 | 2.326825433475555396107E-01 |
| A_3 | 8.768603892578977837075E-02 | 8.793583032034624304059E-02 | 8.817796995181959864799E-02 |
| A_4 | 2.080414374499867961902E-02 | 2.094277966633651511964E-02 | 2.107749673412387855595E-02 |
| A_5 | 2.80274591820242223831E-03 | 2.839177705852710526729E-03 | 2.874711212627761309818E-03 |
| A_6 | 1.751169230129800914670E-04 | 1.793977528844267235825E-04 | 1.836012186212751663663E-04 |
| A_7 | 3.084890624780062410498E-06 | 3.241000978321282473555E-06 | 3.396732080871841187748E-06 |
| A_8 | 1.091169883883485659135E-09 | 1.366008291272808682313E-09 | 1.669545856057190691218E-09 |

| Coeff. | Window w-08-02-20608 | Window w-08-02-20657 | Window w-08-02-20706 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.457949049252239493980E-01 | 2.454967773157972402002E-01 | 2.452059117811750225008E-01 |
| A_1 | 4.086656419123563656966E-01 | 4.083463931513820840578E-01 | 4.080345293691938894122E-01 |
| A_2 | 2.328043004860973920055E-01 | 2.329403183477543607045E-01 | 2.330724396836800765283E-01 |
| A_3 | 8.842011298889790246329E-02 | 8.869659103242046684540E-02 | 8.896638996291983437912E-02 |
| A_4 | 2.121288073842875175420E-02 | 2.136970755336777610055E-02 | 2.152321293075733028621E-02 |
| A_5 | 2.910684138983286208017E-03 | 2.953238960974051170789E-03 | 2.995085462598648332487E-03 |
| A_6 | 1.879118164237197589391E-04 | 1.931941424499168329301E-04 | 1.984322731467764976775E-04 |
| A_7 | 3.560959762445648549794E-06 | 3.776855223397948887762E-06 | 3.995205287627850796016E-06 |
| A_8 | 2.033826187067943607112E-09 | 2.640630706219601909695E-09 | 3.331240794175240558160E-09 |

| Coeff. | Window w-08-02-20755 | Window w-08-02-20805 | Window w-08-02-20854 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.449223272351315389725E-01 | 2.446459278584483597552E-01 | 2.443675994881620538562E-01 |
| A_1 | 4.077301015536190070257E-01 | 4.074330364148993053632E-01 | 4.071336467570414530744E-01 |
| A_2 | 2.332007010390745661198E-01 | 2.333251892970627283571E-01 | 2.334501641470684809085E-01 |
| A_3 | 8.922948689842571941375E-02 | 8.948596572355715334326E-02 | 8.974425833034293327646E-02 |
| A_4 | 2.167334783258793535724E-02 | 2.182012536965384499992E-02 | 2.196824927337465781677E-02 |
| A_5 | 3.036196038783825044739E-03 | 3.076560504326730647367E-03 | 3.117428190448679996610E-03 |
| A_6 | 2.036197887299842000207E-04 | 2.087525161946800895560E-04 | 2.139811762146972026548E-04 |
| A_7 | 4.215509171448529677309E-06 | 4.437357216810596865460E-06 | 4.666722166933642112457E-06 |
| A_8 | 4.104475975379847421939E-09 | 4.958640386787410111624E-09 | 5.915180110200632074857E-09 |

| Coeff. | Window w-08-02-20903 | Window w-08-02-20952 | Window w-08-02-21001 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.440946260289256230548E-01 | 2.438287811169433133861E-01 | 2.435702314442205609560E-01 |
| A_1 | 4.068397024833318889158E-01 | 4.065531166211887743856E-01 | 4.062740955891101744802E-01 |
| A_2 | 2.335722627595263316014E-01 | 2.336906975432183775770E-01 | 2.338054337875294324509E-01 |
| A_3 | 8.999762152459272273420E-02 | 9.024441017827094201065E-02 | 9.048446535436705910762E-02 |
| A_4 | 2.211392462061554028827E-02 | 2.225620052540510381888E-02 | 2.239495377633801543602E-02 |
| A_5 | 3.157777615740992325965E-03 | 3.197342542045345088862E-03 | 3.236076114289608196709E-03 |
| A_6 | 2.191796338949173701342E-04 | 2.243127378595513786883E-04 | 2.293717231719553163534E-04 |
| A_7 | 4.898376334396014162462E-06 | 5.130658494938517950998E-06 | 5.362942233158224355648E-06 |
| A_8 | 6.957037587656058264266E-09 | 8.076573653844900010074E-09 | 9.268740035878187379310E-09 |

| Coeff. | Window w-08-02-21050 | Window w-08-02-21100 | Window w-08-02-21149 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.433187669026608567532E-01 | 2.430742801044926153968E-01 | 2.428366583558864448739E-01 |
| A_1 | 4.060024383346526506168E-01 | 4.057380530801301309822E-01 | 4.054808409570011728184E-01 |
| A_2 | 2.339166028169649118876E-01 | 2.340242880756795078681E-01 | 2.341285733786911253424E-01 |
| A_3 | 9.071797819333305436501E-02 | 9.094504477609299033922E-02 | 9.116576638253733480495E-02 |
| A_4 | 2.253026443455277835321E-02 | 2.266215944040365397262E-02 | 2.279067031493421050325E-02 |
| A_5 | 3.273988529224921339102E-03 | 3.311075840092411757356E-03 | 3.347335969702799805556E-03 |
| A_6 | 2.343553161187361010990E-04 | 2.392605244468048510225E-04 | 2.440847105490995187860E-04 |
| A_7 | 5.594942789373648878814E-06 | 5.826303684466892161585E-06 | 6.056690758692536578652E-06 |
| A_8 | 1.052970271689478328041E-08 | 1.185497741790725960400E-08 | 1.323993911974168636803E-08 |

| Coeff. | Window w-08-02-21198 | Window w-08-02-21247 | Window w-08-02-21296 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.426057859090612293663E-01 | 2.423815439921176313743E-01 | 2.421638109304809978358E-01 |
| A_1 | 4.052306984749221962627E-01 | 4.049875175950637420344E-01 | 4.047511859037634578487E-01 |
| A_2 | 2.342295419630806659528E-01 | 2.343272765297457490923E-01 | 2.344218592473233480738E-01 |
| A_3 | 9.138024738385442031948E-02 | 9.158859519890012875713E-02 | 9.179092016631407100196E-02 |
| A_4 | 2.291583190270536833866E-02 | 2.303768230399659432482E-02 | 2.315626275591029416239E-02 |
| A_5 | 3.382768350497038845861E-03 | 3.417373894488367998130E-03 | 3.451154947354182665129E-03 |
| A_6 | 2.488255452769588076211E-04 | 2.534810040955614352456E-04 | 2.580493605653691395752E-04 |
| A_7 | 6.285790726344610811055E-06 | 6.513311547761174322140E-06 | 6.738982568288480440001E-06 |
| A_8 | 1.467987577752984958517E-08 | 1.617004446376758119365E-08 | 1.770571999079839604391E-08 |

| Coeff. | Window w-08-02-21346 | Window w-08-02-21395 | Window w-08-02-21444 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.419357841719678305596E-01 | 2.416980863400315892567E-01 | 2.414667735921697534052E-01 |
| A_1 | 4.045033874186419363883E-01 | 4.042447847316736480065E-01 | 4.039929167980583106848E-01 |
| A_2 | 2.345204844601319586495E-01 | 2.346228599745493925601E-01 | 2.347221645427288646017E-01 |
| A_3 | 9.200286383415096542359E-02 | 9.222384649388876980174E-02 | 9.243891477985260717731E-02 |
| A_4 | 2.328081975971135561457E-02 | 2.341103162072884406250E-02 | 2.353801630016461865965E-02 |
| A_5 | 3.486768140208333483509E-03 | 3.524130725808197782914E-03 | 3.560674747946571789157E-03 |
| A_6 | 2.628922052088508681043E-04 | 2.680007951897450454368E-04 | 2.730223778972548637914E-04 |
| A_7 | 6.980606998764686344168E-06 | 7.238048629384409726498E-06 | 7.493674142510339829852E-06 |
| A_8 | 1.940298000431586548636E-08 | 2.126950042905966486846E-08 | 2.318703950851245814416E-08 |

| Coeff. | Window w-08-02-21493 | Window w-08-02-21542 | Window w-08-02-21591 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.412342862275182750145E-01 | 2.410091142986476731030E-01 | 2.407912532029737343948E-01 |
| A_1 | 4.037396346968056974115E-01 | 4.034941182611976852269E-01 | 4.032563826992042180155E-01 |
| A_2 | 2.348217646261127789805E-01 | 2.349179217669585970291E-01 | 2.350106683488436456201E-01 |
| A_3 | 9.265508293704311290747E-02 | 9.286447030832504043212E-02 | 9.306707875623283694630E-02 |
| A_4 | 2.366581937360373491435E-02 | 2.378986153881814593361E-02 | 2.391011952656289181980E-02 |
| A_5 | 3.597527966865872362737E-03 | 3.633399595776485109757E-03 | 3.668273006590332279147E-03 |
| A_6 | 2.781045740094040105157E-04 | 2.830751491031516616347E-04 | 2.879295990474061811563E-04 |
| A_7 | 7.754399285317318170308E-06 | 8.011834700789228663146E-06 | 8.265537972612728172191E-06 |
| A_8 | 2.519875580706501468014E-08 | 2.724647243228626451854E-08 | 2.932257232198607406057E-08 |

| Coeff. | Window w-08-02-21641 | Window w-08-02-21690 | Window w-08-02-21739 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.405805594209885338194E-01 | 2.403768828513200319079E-01 | 2.401800670590072092929E-01 |
| A_1 | 4.030262904870560646225E-01 | 4.028036955392351606080E-01 | 4.025884435402636337266E-01 |
| A_2 | 2.351000942053499244227E-01 | 2.351862899182629387140E-01 | 2.352693467991028533111E-01 |
| A_3 | 9.326303951741178545934E-02 | 9.345249014804980386585E-02 | 9.363557427872618876445E-02 |
| A_4 | 2.402664820356516893062E-02 | 2.413950782786964113399E-02 | 2.424876383449651432480E-02 |
| A_5 | 3.702154747421924257284E-03 | 3.735053574463071395752E-03 | 3.766980366134899329167E-03 |
| A_6 | 2.926667492106772793383E-04 | 2.972858669425870929185E-04 | 3.017866460883669129159E-04 |
| A_7 | 8.515248110225675937519E-06 | 8.760738251964128714980E-06 | 9.001814875278174149369E-06 |
| A_8 | 3.142088569555671828999E-08 | 3.353560480115940026958E-08 | 3.566130505617224767040E-08 |

| Coeff. | Window w-08-02-21788 | Window w-08-02-21837 | Window w-08-02-21887 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.399619493479428847802E-01 | 2.397380046367474804719E-01 | 2.394797276583054562873E-01 |
| A_1 | 4.023486422427875100331E-01 | 4.021018716792694837944E-01 | 4.018163471839446203402E-01 |
| A_2 | 2.353594775449682673991E-01 | 2.354511560721811869998E-01 | 2.355555093680720191352E-01 |
| A_3 | 9.383857123245225629899E-02 | 9.404703675224940768968E-02 | 9.428758127608480946869E-02 |
| A_4 | 2.437144590240554199328E-02 | 2.449812467784258361704E-02 | 2.464539794696167866537E-02 |
| A_5 | 3.803483896352873623536E-03 | 3.841464964947715032222E-03 | 3.886051155217005463382E-03 |
| A_6 | 3.070884350876077356441E-04 | 3.126722940893824404245E-04 | 3.193182117111200518510E-04 |
| A_7 | 9.302628407360009178021E-06 | 9.626603533393489303124E-06 | 1.002038475356471977598E-05 |
| A_8 | 3.876959569808958728570E-08 | 4.231913936650004668125E-08 | 4.681494972588186442028E-08 |

| Coeff. | Window w-08-02-21936 | Window w-08-02-21985 | Window w-08-02-22034 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.392299364225948469099E-01 | 2.389884469270619208383E-01 | 2.387550710821026082160E-01 |
| A_1 | 4.015399817844609784670E-01 | 4.012725949588588475719E-01 | 4.010139999887417442933E-01 |
| A_2 | 2.356560883826248582805E-01 | 2.357530030476163431056E-01 | 2.358463623492484544412E-01 |
| A_3 | 9.452022961155737025682E-02 | 9.474515226889372002968E-02 | 9.496252364776685885457E-02 |
| A_4 | 2.478811656660943428391E-02 | 2.492635614932654299486E-02 | 2.506019678647448061282E-02 |
| A_5 | 3.929380084575347884797E-03 | 3.971462216433799128025E-03 | 4.012310263981646041817E-03 |
| A_6 | 3.258072480505565572484E-04 | 3.321378792416814422399E-04 | 3.383091337710115783728E-04 |
| A_7 | 1.040851940630339082483E-05 | 1.079055581363328483817E-05 | 1.116609950975082344290E-05 |
| A_8 | 5.138012030400763118648E-08 | 5.599675351163610943631E-08 | 6.064840344517278363643E-08 |

| Coeff. | Window w-08-02-22083 | Window w-08-02-22132 | Window w-08-02-22182 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.385230358782126357275E-01 | 2.382973102884221502094E-01 | 2.380794622370357791749E-01 |
| A_1 | 4.007567746227264471550E-01 | 4.005063853583886867454E-01 | 4.002645699541798682687E-01 |
| A_2 | 2.359390004089409361825E-01 | 2.360288713316828670936E-01 | 2.361153495886157336584E-01 |
| A_3 | 9.517864313889025438924E-02 | 9.538888901043918949963E-02 | 9.559180254175841376705E-02 |
| A_4 | 2.519341756293450039775E-02 | 2.532321876626475644135E-02 | 2.544870051715325868359E-02 |
| A_5 | 4.053038192339575906533E-03 | 4.092808501980753465732E-03 | 4.131344872740151024834E-03 |
| A_6 | 3.444807250513066142361E-04 | 3.505293759665955035372E-04 | 3.564126109336981512304E-04 |
| A_7 | 1.154404600772252774138E-05 | 1.191712919137030799012E-05 | 1.228263132156691974465E-05 |
| A_8 | 6.542486062107902751720E-08 | 7.023766363069182607866E-08 | 7.504626153031012816472E-08 |

| Coeff. | Window w-08-02-22231 | Window w-08-02-22280 | Window w-08-02-22329 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.378692782533261904364E-01 | 2.376665397209645273194E-01 | 2.374158782546127052467E-01 |
| A_1 | 4.000311087664328624268E-01 | 3.998057749689269232041E-01 | 3.995259105635191654088E-01 |
| A_2 | 2.361985468636630485889E-01 | 2.362785746024615220624E-01 | 2.363755715021183127821E-01 |
| A_3 | 9.578758196985414060721E-02 | 9.597643038895986176208E-02 | 9.621000036972543784135E-02 |
| A_4 | 2.556996361339333651853E-02 | 2.568711369946338088836E-02 | 2.583357490510550187136E-02 |
| A_5 | 4.168668914723826140528E-03 | 4.204804508851907581863E-03 | 4.250630065305338598775E-03 |
| A_6 | 3.621314307419854254233E-04 | 3.676873719881861675394E-04 | 3.748839120674852678776E-04 |
| A_7 | 1.264034898917081301395E-05 | 1.299013326130745895938E-05 | 1.345900145005816978865E-05 |
| A_8 | 7.983887543902032392667E-08 | 8.460512238358935065376E-08 | 9.142609599485229792784E-08 |

| Coeff. | Window w-08-02-22378 | Window w-08-02-22428 | Window w-08-02-22477 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.371558809155370039080E-01 | 2.369041248589969028904E-01 | 2.366515793986801620820E-01 |
| A_1 | 3.992350364144996075183E-01 | 3.989531610722528095787E-01 | 3.986698177167261817461E-01 |
| A_2 | 2.364752681455208117606E-01 | 2.365714547075637034433E-01 | 2.366670106600890809210E-01 |
| A_3 | 9.645228912992780614271E-02 | 9.668689619489854498611E-02 | 9.692222043738273182836E-02 |
| A_4 | 2.598624177723557933056E-02 | 2.613435288718583079479E-02 | 2.628367618427115101822E-02 |
| A_5 | 4.298710112076947259250E-03 | 4.345480668756601528244E-03 | 4.392976078512762866387E-03 |
| A_6 | 3.825101125005491192781E-04 | 3.899608321318296354287E-04 | 3.976184220207795182058E-04 |
| A_7 | 1.396434349563911139775E-05 | 1.446206409204385800082E-05 | 1.498576737832355819007E-05 |
| A_8 | 9.904920605587642922925E-08 | 1.067141217332577067767E-07 | 1.153349388264296061695E-07 |

| Coeff. | Window w-08-02-22526 | Window w-08-02-22575 | Window w-08-02-22624 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.363949652103545415286E-01 | 2.361475389585100369147E-01 | 2.359084223758703270608E-01 |
| A_1 | 3.983812096167668711025E-01 | 3.981027616029734335042E-01 | 3.978334811307770677317E-01 |
| A_2 | 2.367629865837921446540E-01 | 2.368552501516623728516E-01 | 2.369441218944563170261E-01 |
| A_3 | 9.716130912229391799020E-02 | 9.739183304238481524899E-02 | 9.761460977253416783855E-02 |
| A_4 | 2.643630077869334649406E-02 | 2.658368268120879053323E-02 | 2.672635034235746303969E-02 |
| A_5 | 4.441933317084410290637E-03 | 4.489308285340338950603E-03 | 4.535273739482353769099E-03 |
| A_6 | 4.056221513961574945740E-04 | 4.133930837099597874087E-04 | 4.209604560715812826335E-04 |
| A_7 | 1.554794385480064762034E-05 | 1.609706930141228437779E-05 | 1.663535720641064703184E-05 |
| A_8 | 1.252757638098391119037E-07 | 1.351249088399078445653E-07 | 1.449312443115828965032E-07 |

| Coeff. | Window w-08-02-22673 | Window w-08-02-22723 | Window w-08-02-22772 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.356766064685331530092E-01 | 2.354449660919075829518E-01 | 2.352203876113300698610E-01 |
| A_1 | 3.975722360745482851594E-01 | 3.973110583832165316001E-01 | 3.970576469857968745852E-01 |
| A_2 | 2.370299829552205640233E-01 | 2.371155670934611282141E-01 | 2.371982288859822433815E-01 |
| A_3 | 9.783057866153491505192E-02 | 9.804637376661832068238E-02 | 9.825558334152863548724E-02 |
| A_4 | 2.686490044670374676738E-02 | 2.700351280649912459184E-02 | 2.713815028254863639578E-02 |
| A_5 | 4.580020235081923798461E-03 | 4.624867290901208131709E-03 | 4.668541602127619255529E-03 |
| A_6 | 4.283553907337494370185E-04 | 4.357892085372985244605E-04 | 4.430583422880228832939E-04 |
| A_7 | 1.716502883487595751267E-05 | 1.770055926393959377070E-05 | 1.822807054687070520519E-05 |
| A_8 | 1.547388087867727630667E-07 | 1.647995948657490670935E-07 | 1.748778510275050224916E-07 |

| Coeff. | Window w-09-02-22821 | Window w-09-02-22871 | Window w-09-02-22920 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.349952441640554498547E-01 | 2.347755288662665210109E-01 | 2.345615301397164330756E-01 |
| A_1 | 3.968031479347486755610E-01 | 3.965545478264810750572E-01 | 3.963121907387553504668E-01 |
| A_2 | 2.372803730866160296776E-01 | 2.373601557497611419084E-01 | 2.374375002817289148784E-01 |
| A_3 | 9.846529229587866724650E-02 | 9.866993255853591157493E-02 | 9.886923576025527429773E-02 |
| A_4 | 2.727370159650643457257E-02 | 2.740628765297938005427E-02 | 2.753571167737792770783E-02 |
| A_5 | 4.712781762247540917403E-03 | 4.756194080029021238698E-03 | 4.798704255443310457647E-03 |
| A_6 | 4.504952356831493204555E-04 | 4.578305713576491467515E-04 | 4.650493339300268277792E-04 |
| A_7 | 1.877800496647593554028E-05 | 1.932552978292039679795E-05 | 1.986923644170994834199E-05 |
| A_8 | 1.859171389365716522412E-07 | 1.971596353078361410401E-07 | 2.085672466974958977981E-07 |
| A_9 | 2.158640285567013356897E-12 | 5.171071726835349441469E-12 | 9.104354818885561713671E-12 |

| Coeff. | Window w-09-02-22970 | Window w-09-02-23019 | Window w-09-02-23068 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.343530582145392891379E-01 | 2.341500298825474024432E-01 | 2.339523565527863015548E-01 |
| A_1 | 3.960758790816840384122E-01 | 3.958455348970335965276E-01 | 3.956210732683211468404E-01 |
| A_2 | 2.375125028063967136258E-01 | 2.375852192961775243148E-01 | 2.376557063301162939743E-01 |
| A_3 | 9.906337898554286090595E-02 | 9.925244011189179304128E-02 | 9.943650206753867393689E-02 |
| A_4 | 2.766206624562201895294E-02 | 2.778538083687537276919E-02 | 2.790568929411342670259E-02 |
| A_5 | 4.840333000913489745767E-03 | 4.881080843126099411679E-03 | 4.920950177828887986126E-03 |
| A_6 | 4.721526075583569262632E-04 | 4.791381680546052155069E-04 | 4.860042029358136210522E-04 |
| A_7 | 2.040891783886698726885E-05 | 2.094412797730202593876E-05 | 2.147445931419371014894E-05 |
| A_8 | 2.201258836213545851357E-07 | 2.318163450952498016413E-07 | 2.436200481642196499858E-07 |
| A_9 | 1.402074396589387914629E-11 | 1.997120897183175960568E-11 | 2.699709752690129541791E-11 |

| Coeff. | Window w-09-02-23118 | Window w-09-02-23167 | Window w-09-02-23217 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.337599460811334827073E-01 | 2.335727030575681541761E-01 | 2.333900804029446638185E-01 |
| A_1 | 3.954024044137622629649E-01 | 3.951894340351444047464E-01 | 3.949815576516207425229E-01 |
| A_2 | 2.377240204610022952949E-01 | 2.377902181445777059026E-01 | 2.378545210592697507285E-01 |
| A_3 | 9.961565111950040910584E-02 | 9.978997659888394134082E-02 | 9.995998827035994852540E-02 |
| A_4 | 2.802302869029907449233E-02 | 2.813743912399913360815E-02 | 2.824923215356199260841E-02 |
| A_5 | 4.959944892906089179228E-03 | 4.998070294569694778426E-03 | 5.035420313448454916308E-03 |
| A_6 | 4.927492485406039485574E-04 | 4.993721778691297491009E-04 | 5.058868266078864737649E-04 |
| A_7 | 2.199953870067539580151E-05 | 2.251902700685000236528E-05 | 2.303370974846317102016E-05 |
| A_8 | 2.555190245435069537789E-07 | 2.674959858765864566209E-07 | 2.795576157064119103070E-07 |
| A_9 | 3.513056334474926669666E-11 | 4.439510910334078113004E-11 | 5.482239087011359732334E-11 |

| Coeff. | Window w-09-02-23266 | Window w-09-02-23316 | Window w-09-02-23365 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.331626668240547630687E-01 | 2.329241412547377197337E-01 | 2.326923329406733884561E-01 |
| A_1 | 3.947219985248225241682E-01 | 3.944494522984849317257E-01 | 3.941843502525888433936E-01 |
| A_2 | 2.379334979930298721421E-01 | 2.380158468274411827690E-01 | 2.380954981975903985043E-01 |
| A_3 | 1.001717025720134298053E-01 | 1.003937487899978149743E-01 | 1.006095179574375953654E-01 |
| A_4 | 2.838933593204953892494E-02 | 2.853667346436245842787E-02 | 2.868015657216860715914E-02 |
| A_5 | 5.082598106069979872417E-03 | 5.132384591037077220971E-03 | 5.181011551982605922137E-03 |
| A_6 | 5.142036899361334304596E-04 | 5.230254658327152668024E-04 | 5.316817376396010020961E-04 |
| A_7 | 2.370072709996926593774E-05 | 2.441423205267227263709E-05 | 2.512012884007730569489E-05 |
| A_8 | 2.955609296924608493505E-07 | 3.129876259238413636105E-07 | 3.305519280049130266717E-07 |
| A_9 | 6.999409690117995928211E-11 | 8.842750373616917163329E-11 | 1.091508780418065564184E-10 |

| Coeff. | Window w-09-02-23415 | Window w-09-02-23464 | Window w-09-02-23514 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.324673231548449162294E-01 | 2.322490593833581662496E-01 | 2.320374739122049364821E-01 |
| A_1 | 3.939268074331243553920E-01 | 3.936767846603789051637E-01 | 3.934342239577436835837E-01 |
| A_2 | 2.381724600058101831652E-01 | 2.382467841939875422246E-01 | 2.383185256753431521809E-01 |
| A_3 | 1.008189360758221409940E-01 | 1.010220536800881800557E-01 | 1.012189354203179020303E-01 |
| A_4 | 2.881970668250925367622E-02 | 2.895532960858479033964E-02 | 2.908704238843908359892E-02 |
| A_5 | 5.228439257744329925642E-03 | 5.274657221042504291566E-03 | 5.319659535626674253180E-03 |
| A_6 | 5.401619557756731500512E-04 | 5.484609209806763425863E-04 | 5.565744352385877920792E-04 |
| A_7 | 2.581710118823730590319E-05 | 2.650428120820085117135E-05 | 2.718090174950439738100E-05 |
| A_8 | 3.482010599737774801551E-07 | 3.658930888248602559138E-07 | 3.835887742399686182274E-07 |
| A_9 | 1.321209363749674231353E-10 | 1.572822096143620425831E-10 | 1.845622356899775040359E-10 |

| Coeff. | Window w-09-02-23563 | Window w-09-02-23612 | Window w-09-02-23662 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.318324813646634347279E-01 | 2.316339799070744543465E-01 | 2.314418528519514256612E-01 |
| A_1 | 3.931990457362163310742E-01 | 3.929711501970654947806E-01 | 3.927504192094472848745E-01 |
| A_2 | 2.383877431727839918651E-01 | 2.384544988349372565456E-01 | 2.385188577500897758857E-01 |
| A_3 | 1.014096623376908215785E-01 | 1.015943307294128739783E-01 | 1.017730506473314015711E-01 |
| A_4 | 2.921487480647236128757E-02 | 2.933886861519793547390E-02 | 2.945907648497515734124E-02 |
| A_5 | 5.363445405276691149948E-03 | 5.406018878276305895430E-03 | 5.447388475821791794782E-03 |
| A_6 | 5.644994040167179820676E-04 | 5.722337925616810535658E-04 | 5.797765590890221237546E-04 |
| A_7 | 2.784630694063861493760E-05 | 2.849995011840020636995E-05 | 2.914138918481010608935E-05 |
| A_8 | 4.012520634941537238382E-07 | 4.188502286725356168239E-07 | 4.363538946190231489365E-07 |
| A_9 | 2.138755175935936271910E-10 | 2.451269251372407942261E-10 | 2.782147116763173013783E-10 |

| Coeff. | Window w-09-02-23711 | Window w-09-02-23761 | Window w-09-02-23810 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.312559705616431621010E-01 | 2.310564769176325174203E-01 | 2.308478433198344446654E-01 |
| A_1 | 3.925367185478853789330E-01 | 3.923065993331495377534E-01 | 3.920653557802836325081E-01 |
| A_2 | 2.385808873841478312117E-01 | 2.386461903504136230846E-01 | 2.387135243598869721674E-01 |
| A_3 | 1.019459441200022230059E-01 | 1.021314040683706222536E-01 | 1.023252842755168650872E-01 |
| A_4 | 2.957556074726651393376E-02 | 2.970155583449051197488E-02 | 2.983406319400675751836E-02 |
| A_5 | 5.487566739184893238964E-03 | 5.531506899250603723589E-03 | 5.578083679701493984209E-03 |
| A_6 | 5.871275699693066317269E-04 | 5.953021748739189928712E-04 | 6.040705633576748439113E-04 |
| A_7 | 2.977027989440962916992E-05 | 3.048933664472420929469E-05 | 3.127583830542156156406E-05 |
| A_8 | 4.537369731861722467579E-07 | 4.747225894285217145126E-07 | 4.985629141508350339165E-07 |
| A_9 | 3.130330952160916003055E-10 | 3.625845120457956482076E-10 | 4.261925868167375512184E-10 |

| Coeff. | Window w-09-02-23860 | Window w-09-02-23909 | Window w-09-02-23959 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.306255126968247262041E-01 | 2.303854620435349235982E-01 | 2.301516050219575550232E-01 |
| A_1 | 3.918077955795883922754E-01 | 3.915289689567136258586E-01 | 3.912570978164309825828E-01 |
| A_2 | 2.387844878468477571680E-01 | 2.388598888194942759583E-01 | 2.389329425675926160493E-01 |
| A_3 | 1.025318302912550956209E-01 | 1.027547449447808017341E-01 | 1.029718631783838688786E-01 |
| A_4 | 2.997587903223351751066E-02 | 3.012993757721443784994E-02 | 3.028032290373702563087E-02 |
| A_5 | 5.628231264820477765913E-03 | 5.683164218637285893860E-03 | 5.736946380522079157631E-03 |
| A_6 | 6.135948824926884442705E-04 | 6.241544953151081534998E-04 | 6.345406294330650697088E-04 |
| A_7 | 3.214235928959385035082E-05 | 3.312127268787213502852E-05 | 3.409190615593541614253E-05 |
| A_8 | 5.255416013106643701562E-07 | 5.570644412544760120957E-07 | 5.888772797382261922837E-07 |
| A_9 | 5.050464404896475632947E-10 | 6.071804143949862441513E-10 | 7.185071339042692882675E-10 |

| Coeff. | Window w-09-02-24008 | Window w-09-02-24057 | Window w-09-02-24107 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.299240210423749051713E-01 | 2.297026160548355432577E-01 | 2.294872987626306761854E-01 |
| A_1 | 3.909922944672625034536E-01 | 3.907344687296827002651E-01 | 3.904835325727127033439E-01 |
| A_2 | 2.390036576841985844366E-01 | 2.390720955974007976214E-01 | 2.391383151459536673456E-01 |
| A_3 | 1.031831145420502127781E-01 | 1.033885895646613988343E-01 | 1.035883761008923337690E-01 |
| A_4 | 3.042695857718336997675E-02 | 3.056988077793382620790E-02 | 3.070912526176990498454E-02 |
| A_5 | 5.789537528814927731514E-03 | 5.840938193432354155987E-03 | 5.891149385528120855764E-03 |
| A_6 | 6.447418035464590239475E-04 | 6.547545220651952567455E-04 | 6.645755481953569986868E-04 |
| A_7 | 3.505262330500181819573E-05 | 3.600254530384935442972E-05 | 3.694083778655252031994E-05 |
| A_8 | 6.208926966814132641025E-07 | 6.530477646376533509225E-07 | 6.852814503945184743404E-07 |
| A_9 | 8.385673542205304924051E-10 | 9.669196973689932661872E-10 | 1.103080289481875739906E-09 |

| Coeff. | Window w-09-02-24156 | Window w-09-02-24206 | Window w-09-02-24255 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.292779746073738142225E-01 | 2.290745459207197315036E-01 | 2.288593309472400464408E-01 |
| A_1 | 3.902393931464440836971E-01 | 3.900019529839183849026E-01 | 3.897505618338915604369E-01 |
| A_2 | 2.392023744952944832551E-01 | 2.392643311281677878541E-01 | 2.393295559626770580778E-01 |
| A_3 | 1.037825649102202955524E-01 | 1.039712495116026444176E-01 | 1.041708386015362836034E-01 |
| A_4 | 3.084473119406010840591E-02 | 3.097674101816483541221E-02 | 3.111664458666197851794E-02 |
| A_5 | 5.940173960378148311369E-03 | 5.988016561064749625702E-03 | 6.038840177891579890097E-03 |
| A_6 | 6.742021676275036312629E-04 | 6.836321776272162698168E-04 | 6.936838466396016325108E-04 |
| A_7 | 3.786673642137898277157E-05 | 3.877954665990840177841E-05 | 3.975782080639189021543E-05 |
| A_8 | 7.175356440905228529372E-07 | 7.497553204289880325657E-07 | 7.846567813153721269684E-07 |
| A_9 | 1.246536093456530325014E-09 | 1.396754312615172352604E-09 | 1.565874184176989164123E-09 |

| Coeff. | Window w-09-02-24305 | Window w-09-02-24354 | Window w-09-02-24404 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.286491039625877245880E-01 | 2.284447777826554715902E-01 | 2.282425902123319006338E-01 |
| A_1 | 3.895048156038144057602E-01 | 3.892657968426443583368E-01 | 3.890291519297552372768E-01 |
| A_2 | 2.393929626044672818899E-01 | 2.394543011140904802689E-01 | 2.395147791527727547064E-01 |
| A_3 | 1.043657659948742637024E-01 | 1.045551869708302708260E-01 | 1.047425955608204364272E-01 |
| A_4 | 3.125353471592678396179E-02 | 3.138679736694581983792E-02 | 3.151882613855074275180E-02 |
| A_5 | 6.088689873524989562597E-03 | 6.137332927295929033091E-03 | 6.185614232763687193371E-03 |
| A_6 | 7.035790620964561024493E-04 | 7.132691912866959094834E-04 | 7.229146956924225765184E-04 |
| A_7 | 4.072678510433831185707E-05 | 4.168133327830129374258E-05 | 4.263615909917252713769E-05 |
| A_8 | 8.196549217534416230991E-07 | 8.545450215323951265150E-07 | 8.898006521793132843356E-07 |
| A_9 | 1.742682002658807748216E-09 | 1.925951140489207868318E-09 | 2.117561466581498883324E-09 |

| Coeff. | Window w-09-02-24453 | Window w-09-02-24503 | Window w-09-02-24552 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.280441253208104597587E-01 | 2.27821000063108329755E-01 | 2.276046863054725827346E-01 |
| A_1 | 3.887967010456867859522E-01 | 3.885347933914877715221E-01 | 3.882807033611782556641E-01 |
| A_2 | 2.395738678163246094730E-01 | 2.396393497807446067507E-01 | 2.397025294846295251735E-01 |
| A_3 | 1.049265205125941446910E-01 | 1.051332209936067790264E-01 | 1.053335711871890828569E-01 |
| A_4 | 3.164862975460239180096E-02 | 3.179529026665418343310E-02 | 3.193769750901976489185E-02 |
| A_5 | 6.233190563769539690326E-03 | 6.287294880140956297426E-03 | 6.339951449483354265196E-03 |
| A_6 | 7.324518700292823738360E-04 | 7.433927728211085851236E-04 | 7.540778760249258764244E-04 |
| A_7 | 4.358556125828708360700E-05 | 4.468817313619355170226E-05 | 4.577118896003706090437E-05 |
| A_8 | 9.252382332566281838583E-07 | 9.671734692682946364974E-07 | 1.008824853201340897827E-06 |
| A_9 | 2.316691242577217913086E-09 | 2.561628299598634096018E-09 | 2.813189270151686601390E-09 |

| Coeff. | Window w-09-02-24601 | Window w-09-02-24651 | Window w-09-02-24700 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.273951088304218217149E-01 | 2.271836304573096798680E-01 | 2.269620765104139193253E-01 |
| A_1 | 3.880343608665894257232E-01 | 3.877853336808062510992E-01 | 3.875237150253683594467E-01 |
| A_2 | 2.397634602790559957725E-01 | 2.398241717100855320766E-01 | 2.398865261878332484028E-01 |
| A_3 | 1.055276448261278411124E-01 | 1.057233685009108479775E-01 | 1.059282330190373616513E-01 |
| A_4 | 3.207587781325888237757E-02 | 3.221587669630738485197E-02 | 3.236345681998017017897E-02 |
| A_5 | 6.391157648166029559181E-03 | 6.443351194802586642888E-03 | 6.498880175858650772687E-03 |
| A_6 | 7.645029650106166316323E-04 | 7.752265770709406084846E-04 | 7.867946554791793214962E-04 |
| A_7 | 4.683358879448995583303E-05 | 4.794325045832043632619E-05 | 4.916801252211543062560E-05 |
| A_8 | 1.050112252683532402938E-06 | 1.094559226462570871644E-06 | 1.145826293482778327117E-06 |
| A_9 | 3.070322213620203783067E-09 | 3.373021993853977837252E-09 | 3.767213512718927307138E-09 |

| Coeff. | Window w-09-02-24750 | Window w-09-02-24799 | Window w-09-02-24849 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.267473929545595598861E-01 | 2.265395329587605448860E-01 | 2.263383332257406155345E-01 |
| A_1 | 3.872700417363360916054E-01 | 3.870242740894596172830E-01 | 3.867862338789341203815E-01 |
| A_2 | 2.399466585947553509971E-01 | 2.400046088643149722161E-01 | 2.400604480758283390605E-01 |
| A_3 | 1.061267009125648049935E-01 | 1.063188194029628228681E-01 | 1.065047431764390696327E-01 |
| A_4 | 3.250666993698972722043E-02 | 3.264552772492379023315E-02 | 3.278012063906791010589E-02 |
| A_5 | 6.552883638176615393433E-03 | 6.605355161469849315068E-03 | 6.656318619232575286170E-03 |
| A_6 | 7.980818549785576010554E-04 | 8.090834868176717303023E-04 | 8.198013721639480470686E-04 |
| A_7 | 5.036954195611436964536E-05 | 5.154676357517970258936E-05 | 5.269932492447205355129E-05 |
| A_8 | 1.196658716804337848488E-06 | 1.246965183020930848713E-06 | 1.296687199187265066416E-06 |
| A_9 | 4.170966373644791382092E-09 | 4.582532530774903308248E-09 | 5.000469762624739853832E-09 |

| Coeff. | Window w-09-02-24898 | Window w-09-02-24948 | Window w-09-02-24997 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.261436332614743400507E-01 | 2.259539894271360502823E-01 | 2.257672701760843766928E-01 |
| A_1 | 3.865557452509947134823E-01 | 3.863311233628143194334E-01 | 3.861098709665250807701E-01 |
| A_2 | 2.401142448797735090836E-01 | 2.401664391590781316271E-01 | 2.402176639698437472510E-01 |
| A_3 | 1.066846240972156839358E-01 | 1.068598011003666031248E-01 | 1.070322487069826767386E-01 |
| A_4 | 3.291053847029872209972E-02 | 3.303771783687467474358E-02 | 3.316305363961391367396E-02 |
| A_5 | 6.705798290921972896615E-03 | 6.754133607215651341272E-03 | 6.801836904947258570109E-03 |
| A_6 | 8.302376169149707017528E-04 | 8.404591313249952601066E-04 | 8.505691057312139835917E-04 |
| A_7 | 5.382693743716694163683E-05 | 5.493607727693481799455E-05 | 5.603713188003515527504E-05 |
| A_8 | 1.345771538458072914832E-06 | 1.394445586148123906073E-06 | 1.443108726748428069508E-06 |
| A_9 | 5.423430462719434623726E-09 | 5.852326491290905611153E-09 | 6.289664948794455026824E-09 |

| Coeff. | Window w-09-02-25047 | Window w-09-02-25096 | Window w-09-02-25145 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.255867754256142622990E-01 | 2.254123446884594769707E-01 | 2.252368322374354102746E-01 |
| A_1 | 3.858958753203779331556E-01 | 3.856889577228731522216E-01 | 3.854806438413525920513E-01 |
| A_2 | 2.402669759248111956208E-01 | 2.403144387778652939556E-01 | 2.403620034081552317315E-01 |
| A_3 | 1.071989159297430930750E-01 | 1.073599539288969366226E-01 | 1.075219650466388080149E-01 |
| A_4 | 3.328435991003498851305E-02 | 3.340173001840755481127E-02 | 3.351996977182000501686E-02 |
| A_5 | 6.848089921951313113359E-03 | 6.892920250161523684569E-03 | 6.938157972025000257437E-03 |
| A_6 | 8.603977488232599862653E-04 | 8.699484590598705119020E-04 | 8.796084597621091387675E-04 |
| A_7 | 5.711209924076131159038E-05 | 5.816092972144470932932E-05 | 5.922551582118448354628E-05 |
| A_8 | 1.490990716293597075372E-06 | 1.538056207803745251425E-06 | 1.586122827243828780022E-06 |
| A_9 | 6.728686899328298553368E-09 | 7.168346942793638690842E-09 | 7.624162415198239776842E-09 |

| Coeff. | Window w-09-02-25195 | Window w-09-02-25244 | Window w-09-02-25294 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.250580313695902220830E-01 | 2.248855619283692932936E-01 | 2.247191596047042600045E-01 |
| A_1 | 3.852683131394887345775E-01 | 3.850633957499172481626E-01 | 3.848655884003744905106E-01 |
| A_2 | 2.404102658675461765242E-01 | 2.404566370654002914454E-01 | 2.405012066240378986739E-01 |
| A_3 | 1.076869867095093467383E-01 | 1.078461361168374355894E-01 | 1.079996600048706882559E-01 |
| A_4 | 3.364056764752171216671E-02 | 3.375702675618444342941E-02 | 3.386951210754260969648E-02 |
| A_5 | 6.984372838949509198625E-03 | 7.029075816284023175832E-03 | 7.072322761551605151492E-03 |
| A_6 | 8.894993274839971625942E-04 | 8.990897910805698228746E-04 | 9.083895275973060994218E-04 |
| A_7 | 6.031921038108312750375E-05 | 6.138373966190579120655E-05 | 6.241978283055340979653E-05 |
| A_8 | 1.635787857892062699142E-06 | 1.684458965402007488285E-06 | 1.732136117925532378332E-06 |
| A_9 | 8.101671326322214720572E-09 | 8.577299387297977589657E-09 | 9.050372662623994163098E-09 |

| Coeff. | Window w-09-02-25343 | Window w-09-02-25393 | Window w-09-02-25442 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.245586535411249326028E-01 | 2.243867803014351956867E-01 | 2.241909046799411114859E-01 |
| A_1 | 3.846746979261851000014E-01 | 3.844696989610278993487E-01 | 3.842354123459142605597E-01 |
| A_2 | 2.405440374492235016497E-01 | 2.405888763839425102578E-01 | 2.406388426616832760711E-01 |
| A_3 | 1.081477186421735936891E-01 | 1.083060903087437787834E-01 | 1.084864088885637367911E-01 |
| A_4 | 3.397812676897196275776E-02 | 3.409516693379219904811E-02 | 3.422937718279406039821E-02 |
| A_5 | 7.114146390117176376804E-03 | 7.159637360763404674151E-03 | 7.212252812019966522383E-03 |
| A_6 | 9.174034417311254757611E-04 | 9.273428509854711820702E-04 | 9.389750891312886459724E-04 |
| A_7 | 6.342752145821518206526E-05 | 6.456323948397517625985E-05 | 6.591504263033312968179E-05 |
| A_8 | 1.778798948477564483490E-06 | 1.833529844623816599681E-06 | 1.900386450263389009646E-06 |
| A_9 | 9.520065914757065194325E-09 | 1.012998094202032751284E-08 | 1.091087170297201302172E-08 |

| Coeff. | Window w-09-02-25492 | Window w-09-02-25541 | Window w-09-02-25591 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.239995080843024377447E-01 | 2.238082134167743420775E-01 | 2.235912249619612089419E-01 |
| A_1 | 3.840064177721688502777E-01 | 3.837772597816368439644E-01 | 3.835164867958399006586E-01 |
| A_2 | 2.406875505691399358063E-01 | 2.407357335388147947088E-01 | 2.407889300183413804898E-01 |
| A_3 | 1.086625809034126269816E-01 | 1.088385705496305563334E-01 | 1.090379444759961229970E-01 |
| A_4 | 3.436059896228316584192E-02 | 3.449210504367536420662E-02 | 3.464231246599588083824E-02 |
| A_5 | 7.263746455910777527223E-03 | 7.315558047952852460569E-03 | 7.375335795210713007575E-03 |
| A_6 | 9.503760113745536562523E-04 | 9.619132427471762673234E-04 | 9.754132630711904683120E-04 |
| A_7 | 6.724317817534123228571E-05 | 6.859909706489613757303E-05 | 7.021931028384300621162E-05 |
| A_8 | 1.966372899906933988326E-06 | 2.034757988322777894663E-06 | 2.119290630339284854137E-06 |
| A_9 | 1.169033240395474417230E-08 | 1.252371485106336498503E-08 | 1.362266942032429065813E-08 |

| Coeff. | Window w-09-02-25640 | Window w-10-02-25690 | Window w-10-02-25739 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.233618470979665955703E-01 | 2.231333050970072511958E-01 | 2.229100238395931274686E-01 |
| A_1 | 3.832404598941844522041E-01 | 3.829650846446343914005E-01 | 3.826958130760657732792E-01 |
| A_2 | 2.408445303799858325282E-01 | 2.408992966850123749610E-01 | 2.409523833598358416933E-01 |
| A_3 | 1.092485959941418119151E-01 | 1.094583461877655712776E-01 | 1.096631797434187955041E-01 |
| A_4 | 3.480154939033995777702E-02 | 3.496063935132472094832E-02 | 3.511635494745119650574E-02 |
| A_5 | 7.438962075679165905536E-03 | 7.502802271688641488862E-03 | 7.565468624702728368882E-03 |
| A_6 | 9.898614757672435400106E-04 | 1.004451077525651282784E-03 | 1.018833431766030985481E-03 |
| A_7 | 7.196718049415432137358E-05 | 7.375068857513121964935E-05 | 7.552094637933535076385E-05 |
| A_8 | 2.211655940370559775336E-06 | 2.307789000255806249247E-06 | 2.404421011850525196774E-06 |
| A_9 | 1.485550041566838472506E-08 | 1.620733626460589672181E-08 | 1.760943336747854150210E-08 |
| A_{10} | | 1.297458000159158417844E-13 | 3.419528000089455603106E-13 |

| Coeff. | Window w-10-02-25789 | Window w-10-02-25839 | Window w-10-02-25888 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.226918538737573626099E-01 | 2.224788342181674454570E-01 | 2.222709343184758150878E-01 |
| A_1 | 3.824324823950680778009E-01 | 3.821751564102823257711E-01 | 3.819238143877872000069E-01 |
| A_2 | 2.410038566426426855273E-01 | 2.410537367937102545617E-01 | 2.411020595299448567917E-01 |
| A_3 | 1.098632395606682929059E-01 | 1.100584955015995259269E-01 | 1.102489811225013082710E-01 |
| A_4 | 3.526877882201591070681E-02 | 3.541786305944798397098E-02 | 3.556360908033091531449E-02 |
| A_5 | 7.626981669765769176053E-03 | 7.687309828459024076116E-03 | 7.746441777002371971658E-03 |
| A_6 | 1.033009201644126033352E-03 | 1.046967196707824750308E-03 | 1.060700975339134901164E-03 |
| A_7 | 7.727731493602383550827E-05 | 7.901770552181323712795E-05 | 8.074062285625867301672E-05 |
| A_8 | 2.501459289014110918440E-06 | 2.598730897079765718606E-06 | 2.696094300389502291680E-06 |
| A_9 | 1.905956183630865548384E-08 | 2.055413731101830107934E-08 | 2.208985286106929785476E-08 |
| A_{10} | 6.509009851867643498076E-13 | 1.069411442774989081445E-12 | 1.608888384314160855501E-12 |

| Coeff. | Window w-10-02-25938 | Window w-10-02-25988 | Window w-10-02-26037 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.220681207875466016139E-01 | 2.218701205329896436209E-01 | 2.216668908570589952250E-01 |
| A_1 | 3.816784315022158473589E-01 | 3.814386936934001422347E-01 | 3.811924707446483070409E-01 |
| A_2 | 2.411488600876380237201E-01 | 2.411942303709763693522E-01 | 2.412405243415060497223E-01 |
| A_3 | 1.104347324236631319987E-01 | 1.106160051654857019184E-01 | 1.108020051300033367387E-01 |
| A_4 | 3.570602113780832289445E-02 | 3.584527083602514876731E-02 | 3.598838488776194148621E-02 |
| A_5 | 7.804367767456832103847E-03 | 7.861145590292887332761E-03 | 7.919617594294472690783E-03 |
| A_6 | 1.074204573291612730303E-03 | 1.087487605643864738874E-03 | 1.101207488744045144319E-03 |
| A_7 | 8.244464336196933767653E-05 | 8.413027820505276284370E-05 | 8.587953999507978241689E-05 |
| A_8 | 2.793411436281546790303E-06 | 2.890651275823181800187E-06 | 2.992420842654458888561E-06 |
| A_9 | 2.366330221918147172043E-08 | 2.527261621576011053386E-08 | 2.699105880375227079699E-08 |
| A_{10} | 2.27915750755450777722E-12 | 3.089150327019005900546E-12 | 4.086313951106251067614E-12 |

| Coeff. | Window w-10-02-26087 | Window w-10-02-26137 | Window w-10-02-26186 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.214615989717605825114E-01 | 2.212617319397333882577E-01 | 2.210673243578562110004E-01 |
| A_1 | 3.809435619173779385169E-01 | 3.807010544117402074627E-01 | 3.804650052398865623217E-01 |
| A_2 | 2.412869542083594113688E-01 | 2.413318411048369242018E-01 | 2.413752040155740026284E-01 |
| A_3 | 1.109898218657644240610E-01 | 1.111726048114418795597E-01 | 1.113503279027441497870E-01 |
| A_4 | 3.613317989202550624983E-02 | 3.627436279473288378462E-02 | 3.641189072851167018814E-02 |
| A_5 | 7.978918348921988451338E-03 | 8.036876625488168115788E-03 | 8.093463535130818002119E-03 |
| A_6 | 1.115169430038053746335E-03 | 1.128862081935456317899E-03 | 1.142274915710978041438E-03 |
| A_7 | 8.766906554264568981818E-05 | 8.943350763449064653944E-05 | 9.117081231054981197674E-05 |
| A_8 | 3.097492531386702025408E-06 | 3.202072098834679504056E-06 | 3.305974126636854486930E-06 |
| A_9 | 2.880239300331327795834E-08 | 3.064369525423329398947E-08 | 3.250992792009294617961E-08 |
| A_{10} | 5.285059441585630914601E-12 | 6.662512765659025982419E-12 | 8.220501269717119431182E-12 |

| Coeff. | Window w-10-02-26236 | Window w-10-02-26286 | Window w-10-02-26335 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.208783198581097859093E-01 | 2.206946574011867388988E-01 | 2.205162690876126805776E-01 |
| A_1 | 3.802353603501866074598E-01 | 3.800120592288972594603E-01 | 3.797950322518617986584E-01 |
| A_2 | 2.414170811527905426852E-01 | 2.414575103881354981250E-01 | 2.414965297535259139118E-01 |
| A_3 | 1.115230480689275341215E-01 | 1.116908262649271914540E-01 | 1.118537294674215286179E-01 |
| A_4 | 3.654578594975744860456E-02 | 3.667607500350897050689E-02 | 3.680279025769968461032E-02 |
| A_5 | 8.148677393894214854468E-03 | 8.202518835674701849687E-03 | 8.254991443323960113228E-03 |
| A_6 | 1.155403964401396264711E-03 | 1.168245975778913270235E-03 | 1.180798564597407225532E-03 |
| A_7 | 9.287979011642389178377E-05 | 9.455937007422884639586E-05 | 9.620862076728244680676E-05 |
| A_8 | 3.409064981303230748331E-06 | 3.511219511430075411623E-06 | 3.612322589594238971444E-06 |
| A_9 | 3.439687521968745944579E-08 | 3.630042661838674885342E-08 | 3.821662543018120636861E-08 |
| A_{10} | 9.959523305801154369922E-12 | 1.187844908248243360765E-11 | 1.397471942816147170113E-11 |

| Coeff. | Window w-10-02-26385 | Window w-10-02-26435 | Window w-10-02-26484 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.203430803952994745102E-01 | 2.201750104693456484790E-01 | 2.200119725010623833423E-01 |
| A_1 | 3.795842009837601643666E-01 | 3.793794785448509646010E-01 | 3.791807700898563714695E-01 |
| A_2 | 2.415341774035843154295E-01 | 2.415704915740312078609E-01 | 2.416055105273337428993E-01 |
| A_3 | 1.120118304539328713608E-01 | 1.121652075364654642479E-01 | 1.123139442157658787782E-01 |
| A_4 | 3.692596971941693662487E-02 | 3.704565680947420071821E-02 | 3.716190006943774325407E-02 |
| A_5 | 8.306101671247943426583E-03 | 8.355858747161213136489E-03 | 8.404274542558525770401E-03 |
| A_6 | 1.193060196149455401642E-03 | 1.205030163423824653730E-03 | 1.216708555459282000253E-03 |
| A_7 | 9.782674936734634659677E-05 | 9.941309948171732241461E-05 | 1.009671475223974465400E-04 |
| A_8 | 3.712269305284715661372E-06 | 3.810965042084443219340E-06 | 3.908325422361542041539E-06 |
| A_9 | 4.014169167449909543076E-08 | 4.207204064068261127177E-08 | 4.400429682651488146827E-08 |
| A_{10} | 1.624453333652159401101E-11 | 1.868303380474016355974E-11 | 2.128448692807102419803E-11 |

| Coeff. | Window w-10-02-26534 | Window w-10-02-26584 | Window w-10-02-26633 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.198519337054862608631E-01 | 2.196953876802492179235E-01 | 2.195436998217503978898E-01 |
| A_1 | 3.789856237762766865546E-01 | 3.787946442562010369057E-01 | 3.786094917073438202802E-01 |
| A_2 | 2.416397163638691831172E-01 | 2.416730087160111985401E-01 | 2.417050877008807670076E-01 |
| A_3 | 1.124599040749013979573E-01 | 1.126026383425452055519E-01 | 1.127409007268516020369E-01 |
| A_4 | 3.727611731868875576113E-02 | 3.738795297158374777410E-02 | 3.749643853912528394017E-02 |
| A_5 | 8.451920843583771210546E-03 | 8.498646942470491884960E-03 | 8.544051726696970960397E-03 |
| A_6 | 1.228227305937828964449E-03 | 1.239549115745744180756E-03 | 1.250577761679131921660E-03 |
| A_7 | 1.025053513920078637008E-04 | 1.040225457301462346872E-04 | 1.055059734424093044674E-04 |
| A_8 | 4.005281953522622008738E-06 | 4.101489396963429615840E-06 | 4.196146456297876969753E-06 |
| A_9 | 4.595384613641213816893E-08 | 4.791305311943684425051E-08 | 4.986566519745116318184E-08 |
| A_{10} | 2.406444867809978121168E-11 | 2.701312815306465380687E-11 | 3.010812137856014145978E-11 |

| Coeff. | Window w-10-02-26683 | Window w-10-02-26733 | Window w-10-02-26782 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.193967897528093800364E-01 | 2.192526165415885300048E-01 | 2.190723079377769913582E-01 |
| A_1 | 3.784300769382800002196E-01 | 3.782538648782024230568E-01 | 3.780326191467957989208E-01 |
| A_2 | 2.417359863292103948926E-01 | 2.417660566255489803871E-01 | 2.418020996917837945770E-01 |
| A_3 | 1.128747680877216271402E-01 | 1.130060813887926691670E-01 | 1.131699453999104981164E-01 |
| A_4 | 3.760162066844545462841E-02 | 3.770501183187820017906E-02 | 3.783536727881393116866E-02 |
| A_5 | 8.588147873941436889716E-03 | 8.631603423022784106032E-03 | 8.687065704175557687117E-03 |
| A_6 | 1.261314029427545965680E-03 | 1.271932416120469285547E-03 | 1.285713542079309632231E-03 |
| A_7 | 1.069552913258536781221E-04 | 1.083965159595695913504E-04 | 1.103130175951480593237E-04 |
| A_8 | 4.289186766330715112429E-06 | 4.382548005949818782465E-06 | 4.511506436286068983678E-06 |
| A_9 | 5.180873108211292061910E-08 | 5.379402255410516813535E-08 | 5.673152299724092756935E-08 |
| A_{10} | 3.334089373953841857722E-11 | 3.685787033472054892812E-11 | 4.310968723423990727715E-11 |

| Coeff. | Window w-10-02-26832 | Window w-10-02-26882 | Window w-10-02-26931 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.188812293601815455591E-01 | 2.186738613139258629280E-01 | 2.184656699240217223246E-01 |
| A_1 | 3.777980026138523595228E-01 | 3.775428676415191546446E-01 | 3.772864543065262650295E-01 |
| A_2 | 2.418400161567117387509E-01 | 2.418802309023777028299E-01 | 2.419201215458774363901E-01 |
| A_3 | 1.133435337140920008898E-01 | 1.135317013510643938145E-01 | 1.137204942031384684534E-01 |
| A_4 | 3.797369700777173511178E-02 | 3.812444486718368586719E-02 | 3.827610896308642899464E-02 |
| A_5 | 8.746039292115398708019E-03 | 8.810707803447201344391E-03 | 8.875981830628203341577E-03 |
| A_6 | 1.300407000370469975581E-03 | 1.316654289927047903918E-03 | 1.333127795148038874020E-03 |
| A_7 | 1.123644419931677324723E-04 | 1.146595075402316814646E-04 | 1.170020062573783632088E-04 |
| A_8 | 4.650424612200422690757E-06 | 4.808567024804806788997E-06 | 4.971701898493882831651E-06 |
| A_9 | 5.993794707314111706777E-08 | 6.369642901851167685562E-08 | 6.765344968479022390767E-08 |
| A_{10} | 5.035231015535755253164E-11 | 5.956089566945967038926E-11 | 6.996787955103594169409E-11 |

| Coeff. | Window w-10-02-26981 | Window w-10-02-27031 | Window w-10-02-27080 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.182637553573570299363E-01 | 2.180657685110965210716E-01 | 2.178730224164222318835E-01 |
| A_1 | 3.770376149493144086685E-01 | 3.767934861012412565680E-01 | 3.765556854405142647789E-01 |
| A_2 | 2.419585207745579555008E-01 | 2.419959324448043789109E-01 | 2.420321065548484309570E-01 |
| A_3 | 1.139035168279662219116E-01 | 1.140829121864922776446E-01 | 1.142574910962342775588E-01 |
| A_4 | 3.842338601140491429508E-02 | 3.856795142645779732093E-02 | 3.870884842463157721350E-02 |
| A_5 | 8.939498055686719056936E-03 | 9.001954548937002746711E-03 | 9.062938062855915951255E-03 |
| A_6 | 1.349204891979091856809E-03 | 1.365054011100961408888E-03 | 1.380570008590869258769E-03 |
| A_7 | 1.192985397150713066070E-04 | 1.215715176692712401100E-04 | 1.238057211549846453752E-04 |
| A_8 | 5.132883614383845578807E-06 | 5.293513579010016593613E-06 | 5.452490009980220336888E-06 |
| A_9 | 7.162731757905177555292E-08 | 7.564566019179573655226E-08 | 7.967924055707507166756E-08 |
| A_{10} | 8.108662455890571213198E-11 | 9.296133125602789752089E-11 | 1.054969104563688319059E-10 |

| Coeff. | Window w-10-02-27130 | Window w-10-02-27180 | Window w-10-02-27229 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.176866045885443382024E-01 | 2.174952824145008675315E-01 | 2.172921697204104324314E-01 |
| A_1 | 3.763255629322188710716E-01 | 3.760890140623491721499E-01 | 3.758373728478230715595E-01 |
| A_2 | 2.420668543744455276343E-01 | 2.421018329173853923488E-01 | 2.421380211876221120418E-01 |
| A_3 | 1.144262730229420352252E-01 | 1.145993145145224935839E-01 | 1.147827680758981779187E-01 |
| A_4 | 3.884527236900245164022E-02 | 3.898572798072213322878E-02 | 3.913545066376256052133E-02 |
| A_5 | 9.122093198881905905985E-03 | 9.183300566408332837327E-03 | 9.248966911533048844334E-03 |
| A_6 | 1.395659805119641542261E-03 | 1.411380774459365296204E-03 | 1.428395817805129694884E-03 |
| A_7 | 1.259871485517954653577E-04 | 1.282827423245740405615E-04 | 1.307989458692388079239E-04 |
| A_8 | 5.608744314248385475582E-06 | 5.775778935092317132768E-06 | 5.962457106431501006724E-06 |
| A_9 | 8.369740539231673660149E-08 | 8.811439542740784763514E-08 | 9.321887646284657550950E-08 |
| A_{10} | 1.185737926227262437051E-10 | 1.339971492325029883506E-10 | 1.532933338448325898786E-10 |

| Coeff. | Window w-10-02-27279 | Window w-10-02-27329 | Window w-10-02-27378 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.170948650799466861101E-01 | 2.169033036859213418385E-01 | 2.167174069592781502876E-01 |
| A_1 | 3.755927749893406885425E-01 | 3.753551546562181222624E-01 | 3.751244280547343028329E-01 |
| A_2 | 2.421728915629193746250E-01 | 2.422064823534239077092E-01 | 2.422388326720500562056E-01 |
| A_3 | 1.149608948001373230369E-01 | 1.151337606885502743686E-01 | 1.153014437508145010821E-01 |
| A_4 | 3.928107057462458703473E-02 | 3.942261845070677176998E-02 | 3.956013625647847684757E-02 |
| A_5 | 9.312962981718879479718E-03 | 9.375290172281366945943E-03 | 9.435955528002487175544E-03 |
| A_6 | 1.445025569860017550201E-03 | 1.461266020063272515561E-03 | 1.477114872179445826697E-03 |
| A_7 | 1.332688889847164508589E-04 | 1.356910177428050342713E-04 | 1.380640825098660769478E-04 |
| A_8 | 6.147039068764152068109E-06 | 6.329295120784697714724E-06 | 6.509023265174621413543E-06 |
| A_9 | 9.833981839248612721672E-08 | 1.034652074314260192215E-07 | 1.085839388428290052677E-07 |
| A_{10} | 1.735805705170428961982E-10 | 1.947639214701652630541E-10 | 2.167486961891215245160E-10 |

| Coeff. | Window w-10-02-27428 | Window w-10-02-27478 | Window w-10-02-27527 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.165370906631125753813E-01 | 2.163622653145517270035E-01 | 2.161902393925207412144E-01 |
| A_1 | 3.749005035019108389134E-01 | 3.746832819646726297808E-01 | 3.744693838025445455575E-01 |
| A_2 | 2.422699810244701660857E-01 | 2.422999652862468836467E-01 | 2.423291802371714641617E-01 |
| A_3 | 1.154640266798336436380E-01 | 1.156215964883751580816E-01 | 1.157765580046499202696E-01 |
| A_4 | 3.969367117438938048798E-02 | 3.982327526467448110953E-02 | 3.995098450738425963373E-02 |
| A_5 | 9.494969095815145363306E-03 | 9.552343756423291043647E-03 | 9.609012454537166383049E-03 |
| A_6 | 1.492570856623794266214E-03 | 1.507633682061657456383E-03 | 1.522560507175303684610E-03 |
| A_7 | 1.403870367860663336472E-04 | 1.426590297726050794474E-04 | 1.449217986928960396374E-04 |
| A_8 | 6.686041962984443981620E-06 | 6.860189715927854827767E-06 | 7.035068071665900507672E-06 |
| A_9 | 1.136856543057862335658E-07 | 1.187607563160265714124E-07 | 1.239395754717663013863E-07 |
| A_{10} | 2.394410993444721340493E-10 | 2.627493229227140171445E-10 | 2.876765654564477702304E-10 |

| Coeff. | Window w-10-02-27577 | Window w-10-02-27627 | Window w-10-02-27676 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.160054650795852185962E-01 | 2.158263636867109384583E-01 | 2.156522258875339236880E-01 |
| A_1 | 3.742390877195691601461E-01 | 3.740157437726487229504E-01 | 3.737984780048332290523E-01 |
| A_2 | 2.423595366522469624044E-01 | 2.423887393431318943603E-01 | 2.424169238436049797790E-01 |
| A_3 | 1.159426953411293402784E-01 | 1.161036652146249559167E-01 | 1.162601111844555015857E-01 |
| A_4 | 4.008879148494397531307E-02 | 4.022250467371693797983E-02 | 4.035264137397313357120E-02 |
| A_5 | 9.670635878801190675274E-03 | 9.730530875831902526432E-03 | 9.788919964998682562051E-03 |
| A_6 | 1.538970522482019363656E-03 | 1.554958440997153927007E-03 | 1.570580227104317048380E-03 |
| A_7 | 1.474508493278932737625E-04 | 1.499236874668668283404E-04 | 1.523481804959072241519E-04 |
| A_8 | 7.235938050865481709570E-06 | 7.433496739571974394879E-06 | 7.628272093326587398200E-06 |
| A_9 | 1.302111724155987209822E-07 | 1.364494275517778141623E-07 | 1.426652166795522450449E-07 |
| A_{10} | 3.226909588089944857318E-10 | 3.587035032489776783561E-10 | 3.956903193358524478779E-10 |

| Coeff. | Window w-10-02-27726 | Window w-10-02-27776 | Window w-10-02-27825 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.154734700340911436400E-01 | 2.153003218656688103739E-01 | 2.151326336337461688571E-01 |
| A_1 | 3.735753527904932418439E-01 | 3.733591165385314633953E-01 | 3.731495945791937627787E-01 |
| A_2 | 2.424456744267202241500E-01 | 2.424733157103908608556E-01 | 2.424998896854940689589E-01 |
| A_3 | 1.164206539748351897114E-01 | 1.165760976620890257549E-01 | 1.167265803589746348161E-01 |
| A_4 | 4.048634309682995836277E-02 | 4.061597850741585351178E-02 | 4.074164678418675578005E-02 |
| A_5 | 9.848990213731304536413E-03 | 9.907329090026668806165E-03 | 9.963972821219279034056E-03 |
| A_6 | 1.586681565956646225092E-03 | 1.602354474787518436791E-03 | 1.617605593787579271090E-03 |
| A_7 | 1.548538503185861102786E-04 | 1.573010860566795358555E-04 | 1.596902243937852792043E-04 |
| A_8 | 7.830441042863062690730E-06 | 8.028965958265672187060E-06 | 8.223785955983720566823E-06 |
| A_9 | 1.491706216778280977942E-07 | 1.556232961625029562780E-07 | 1.620162185381393335735E-07 |
| A_{10} | 4.353591645548986948466E-10 | 4.757786910867899967581E-10 | 5.168294433949267248642E-10 |

| Coeff. | Window w-10-02-27875 | Window w-10-02-27925 | Window w-10-02-27974 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.149702603966596310648E-01 | 2.148034197908521677394E-01 | 2.146321582268031305269E-01 |
| A_1 | 3.729466151446939691351E-01 | 3.727378904689010182363E-01 | 3.725234755048293865901E-01 |
| A_2 | 2.425254367710603791721E-01 | 2.425513898257667633434E-01 | 2.425777352847392233088E-01 |
| A_3 | 1.168722373317749865934E-01 | 1.170218194700927119074E-01 | 1.171752823305104506825E-01 |
| A_4 | 4.086344570868016936436E-02 | 4.098878466770921737169E-02 | 4.111763201997746301370E-02 |
| A_5 | 1.001895751413111349616E-02 | 1.007567145362101298973E-02 | 1.013410387016016290330E-02 |
| A_6 | 1.632441714876195723752E-03 | 1.647790613111143378036E-03 | 1.663650991556832460686E-03 |
| A_7 | 1.620216664373082378855E-04 | 1.644435906871492091925E-04 | 1.669562488573436575109E-04 |
| A_8 | 8.414850324514641637220E-06 | 8.614499389131339066844E-06 | 8.822825624578610982407E-06 |
| A_9 | 1.683429626225357504779E-07 | 1.750166981076397686610E-07 | 1.820456426562047710605E-07 |
| A_{10} | 5.583991100530204027169E-10 | 6.031715768150425171539E-10 | 6.512987720584617998316E-10 |

| Coeff. | Window w-10-02-28024 | Window w-10-02-28074 | Window w-10-02-28123 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.144649453877396617728E-01 | 2.143021728746732650122E-01 | 2.141424472886803102704E-01 |
| A_1 | 3.723140408238466221211E-01 | 3.721100809169237246866E-01 | 3.719097794515814955755E-01 |
| A_2 | 2.426032907056790649216E-01 | 2.426280039154815944432E-01 | 2.426519531436544083490E-01 |
| A_3 | 1.173250646827825943450E-01 | 1.174708183485116785958E-01 | 1.176137480108244351616E-01 |
| A_4 | 4.124353506341477229217E-02 | 4.136619441050371047888E-02 | 4.148674015383410471389E-02 |
| A_5 | 1.019127900553526736119E-02 | 1.024705719243638614029E-02 | 1.030201512458614676816E-02 |
| A_6 | 1.679199593144473986312E-03 | 1.694396977887968360368E-03 | 1.709424485438900702426E-03 |
| A_7 | 1.694264444970565552206E-04 | 1.718475557927269387766E-04 | 1.742543535844433261289E-04 |
| A_8 | 9.028549853159079073287E-06 | 9.231071884513636733709E-06 | 9.434126344353224398210E-06 |
| A_9 | 1.890433384596120205129E-07 | 1.959863354836590810027E-07 | 2.030594234791378078520E-07 |
| A_{10} | 7.001688679409203312421E-10 | 7.495689480262478383708E-10 | 8.020479227418682532213E-10 |

| Coeff. | Window w-10-02-28173 | Window w-10-02-28223 | Window w-10-02-28272 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.139804738012666468418E-01 | 2.138188991365742350854E-01 | 2.136436904777867401583E-01 |
| A_1 | 3.717063520815146663418E-01 | 3.715032793969874600783E-01 | 3.712827409382246406837E-01 |
| A_2 | 2.426756574729289140567E-01 | 2.426990299558368417791E-01 | 2.427237592515547713742E-01 |
| A_3 | 1.177585010964578260306E-01 | 1.179028160993048234586E-01 | 1.180591286497644520654E-01 |
| A_4 | 4.160933186561146691833E-02 | 4.173179141200526760718E-02 | 4.186496917334471464192E-02 |
| A_5 | 1.035817976442606740602E-02 | 1.041440760038915364317E-02 | 1.047583226535773566990E-02 |
| A_6 | 1.724887261917004876795E-03 | 1.740412284920917527608E-03 | 1.757470429115097615397E-03 |
| A_7 | 1.767562861286111496545E-04 | 1.792782463040062449550E-04 | 1.820705366949637795542E-04 |
| A_8 | 9.648734117226202649718E-06 | 9.866281981204852637425E-06 | 1.010966452859705560994E-05 |
| A_9 | 2.107714728290980964831E-07 | 2.186570145566232553507E-07 | 2.276099582078239825353E-07 |
| A_{10} | 8.641587410952321551898E-10 | 9.286815331426644314055E-10 | 1.003670079143509691349E-09 |

| Coeff. | Window w-10-02-28322 | Window w-10-02-28372 | Window w-10-02-28421 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.134743629154639057570E-01 | 2.133106378387394782642E-01 | 2.131523020576581005657E-01 |
| A_1 | 3.710695101749252952249E-01 | 3.708632414149465591298E-01 | 3.706636726803876839668E-01 |
| A_2 | 2.427474781741020900828E-01 | 2.427702354201848110007E-01 | 2.427920730782245533540E-01 |
| A_3 | 1.182101355975865286991E-01 | 1.183560883328746820081E-01 | 1.184971807885155722979E-01 |
| A_4 | 4.199378455904483364687E-02 | 4.211844354105364207229E-02 | 4.223910083701330460152E-02 |
| A_5 | 1.053532955319193782372E-02 | 1.059299021630656520818E-02 | 1.064888009944444612427E-02 |
| A_6 | 1.774025669234784426410E-03 | 1.790101677395420496660E-03 | 1.805714703488746338644E-03 |
| A_7 | 1.847882427990566053822E-04 | 1.874349060544803646092E-04 | 1.900127249391812117655E-04 |
| A_8 | 1.034760326634885354882E-05 | 1.058036822528690415587E-05 | 1.080809342539373494909E-05 |
| A_9 | 2.364314971816159250113E-07 | 2.451298177133133804738E-07 | 2.537067131163996286472E-07 |
| A_{10} | 1.078888037189697252765E-09 | 1.154401361266629944225E-09 | 1.230189901412765324579E-09 |

| Coeff. | Window w-11-02-28471 | Window w-11-02-28520 | Window w-11-02-28570 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.129931923174503675023E-01 | 2.128309304877052392273E-01 | 2.126735785757263708768E-01 |
| A_1 | 3.704629635284498631565E-01 | 3.702581918509852588898E-01 | 3.700595135874285613350E-01 |
| A_2 | 2.428137027152582799511E-01 | 2.428355965311001653890E-01 | 2.428566316027596252129E-01 |
| A_3 | 1.186388572073127339648E-01 | 1.187832858990820746213E-01 | 1.189232784222804880316E-01 |
| A_4 | 4.236053356168737643570E-02 | 4.248446941141280946944E-02 | 4.260477089166062941437E-02 |
| A_5 | 1.070527863777883920771E-02 | 1.076291712095152725768E-02 | 1.081895834110054243551E-02 |
| A_6 | 1.821528026381267216153E-03 | 1.837718860258658438669E-03 | 1.853497010050095281785E-03 |
| A_7 | 1.926379610222743463863E-04 | 1.953331536030448118010E-04 | 1.979684369940566998052E-04 |
| A_8 | 1.104206640922838165130E-05 | 1.128330915617515682770E-05 | 1.152043064116384816806E-05 |
| A_9 | 2.626654330618041443107E-07 | 2.719753700743130699906E-07 | 2.812121818950111785195E-07 |
| A_{10} | 1.312813480527794064799E-09 | 1.400366952315420606320E-09 | 1.489162115338003658880E-09 |
| A_{11} | 3.227550555164833778966E-15 | 8.020093810186943848831E-15 | 1.445647182216328739393E-14 |

| Coeff. | Window w-11-02-28619 | Window w-11-02-28669 | Window w-11-02-28718 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.125192040845088964015E-01 | 2.123492236146361401833E-01 | 2.121747827142698915407E-01 |
| A_1 | 3.698644530730424862669E-01 | 3.696490932451521253636E-01 | 3.694277952122961315240E-01 |
| A_2 | 2.428769982704441330077E-01 | 2.428983162547384383570E-01 | 2.429196452065514946896E-01 |
| A_3 | 1.190605312622707045412E-01 | 1.192112878100869796359E-01 | 1.193658150436570790137E-01 |
| A_4 | 4.272295563006403002192E-02 | 4.285374208063193496947E-02 | 4.298828313716919295989E-02 |
| A_5 | 1.087414145152360051281E-02 | 1.093573189291198402019E-02 | 1.099934918776678517029E-02 |
| A_6 | 1.869082999216120314809E-03 | 1.886680153500893918282E-03 | 1.904955816300521373968E-03 |
| A_7 | 2.005836534377926890119E-04 | 2.035850472773198513625E-04 | 2.067262074664259088959E-04 |
| A_8 | 1.175743423783097328798E-05 | 1.203619269901986681765E-05 | 1.233128491569900762968E-05 |
| A_9 | 2.905597023640605696580E-07 | 3.020045323575742187098E-07 | 3.143487505176858572510E-07 |
| A_{10} | 1.581528989293447863552E-09 | 1.703793572709510950493E-09 | 1.840793200438185937091E-09 |
| A_{11} | 2.305193924855150481819E-14 | 3.923353407530507377081E-14 | 6.306067658818030840694E-14 |

| Coeff. | Window w-11-02-28768 | Window w-11-02-28817 | Window w-11-02-28867 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.119890859942095237176E-01 | 2.118077134417093297956E-01 | 2.116307019902888321710E-01 |
| A_1 | 3.691918111148147763328E-01 | 3.689611716279608563489E-01 | 3.687359350082309854702E-01 |
| A_2 | 2.429415727649263312193E-01 | 2.429626984612635558073E-01 | 2.429830396487983584092E-01 |
| A_3 | 1.195300499364872945691E-01 | 1.196903554198027173181E-01 | 1.198467063041564686316E-01 |
| A_4 | 4.313196256318007982330E-02 | 4.327246189541089380699E-02 | 4.340973988917328950786E-02 |
| A_5 | 1.106765383771329709459E-02 | 1.113458780134332470474E-02 | 1.120012118379160493281E-02 |
| A_6 | 1.924718413424616808479E-03 | 1.944140850627205982592E-03 | 1.963210517346278502599E-03 |
| A_7 | 2.101567655231185685245E-04 | 2.135427262171288973593E-04 | 2.168809441386491926736E-04 |
| A_8 | 1.265826102145799454232E-05 | 1.298317955661757934881E-05 | 1.330560944348033257597E-05 |
| A_9 | 3.283453615907306388556E-07 | 3.424245282321273810265E-07 | 3.565594747374624316142E-07 |
| A_{10} | 2.003237990447852609885E-09 | 2.171432397026139939409E-09 | 2.344949761085595333351E-09 |
| A_{11} | 9.992272547287388420484E-14 | 1.477406537791323207441E-13 | 2.075542978916712225615E-13 |

| Coeff. | Window w-11-02-28916 | Window w-11-02-28966 | Window w-11-02-29015 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.114580105850018638475E-01 | 2.112829202622523687704E-01 | 2.111000165287441528861E-01 |
| A_1 | 3.685160599327074369908E-01 | 3.682929786384536773394E-01 | 3.680597563368161486395E-01 |
| A_2 | 2.430026220082429991309E-01 | 2.430221837955772312684E-01 | 2.430422616650495899130E-01 |
| A_3 | 1.199991461144035874152E-01 | 1.201536000559106571778E-01 | 1.203148230430798674477E-01 |
| A_4 | 4.354381619450118856497E-02 | 4.367992299293322908745E-02 | 4.382231067464296412662E-02 |
| A_5 | 1.126425342847644331981E-02 | 1.132949674542731328444E-02 | 1.139791925999935377515E-02 |
| A_6 | 1.981923422723852454600E-03 | 2.001015444124005588240E-03 | 2.021102826503949438193E-03 |
| A_7 | 2.201697945937053440908E-04 | 2.235390651398430192271E-04 | 2.270999821591141954275E-04 |
| A_8 | 1.362526611614456704798E-05 | 1.395479123569074412713E-05 | 1.430538142612320452824E-05 |
| A_9 | 3.707295385581964694213E-07 | 3.854946984471917192307E-07 | 4.013774625231462264053E-07 |
| A_{10} | 2.523413951445012237263E-09 | 2.713877474551358523852E-09 | 2.923633220451863750643E-09 |
| A_{11} | 2.802687285783039569220E-13 | 3.700619826355163679360E-13 | 4.829927701301723208635E-13 |

| Coeff. | Window w-11-02-29065 | Window w-11-02-29114 | Window w-11-02-29164 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.109217871495258302041E-01 | 2.107482216238796489090E-01 | 2.105792765727939205666E-01 |
| A_1 | 3.678323567375908899704E-01 | 3.676107779075537444291E-01 | 3.673949754195055076038E-01 |
| A_2 | 2.430615590222663189982E-01 | 2.430800991298745230656E-01 | 2.430979077780958112792E-01 |
| A_3 | 1.204718271411450127359E-01 | 1.206246294736531705420E-01 | 1.207732757975294775676E-01 |
| A_4 | 4.396120958732473712956E-02 | 4.409661523059181425566E-02 | 4.422854935292868300739E-02 |
| A_5 | 1.146479556302400845065E-02 | 1.153011291027887012142E-02 | 1.159387166394576052373E-02 |
| A_6 | 2.040788711580220135869E-03 | 2.060065222616622171606E-03 | 2.078928507015796820628E-03 |
| A_7 | 2.306032925918078965652E-04 | 2.340465778473883657926E-04 | 2.374281699707610583432E-04 |
| A_8 | 1.465239085735720243797E-05 | 1.499543528895071705222E-05 | 1.533420815735029352820E-05 |
| A_9 | 4.172650340827082358903E-07 | 4.331299027404802465339E-07 | 4.489481156176875178989E-07 |
| A_{10} | 3.138445536347007034507E-09 | 3.357748440905951405004E-09 | 3.581008438050471162427E-09 |
| A_{11} | 6.141982515004046978992E-13 | 7.640860639970339222787E-13 | 9.328755305513107036287E-13 |

| Coeff. | Window w-11-02-29213 | Window w-11-02-29263 | Window w-11-02-29312 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.104149066367427978202E-01 | 2.102519280267040959777E-01 | 2.100886231281758071966E-01 |
| A_1 | 3.671849017520052790452E-01 | 3.669764996674676273982E-01 | 3.667675790260549638843E-01 |
| A_2 | 2.431150098931009926690E-01 | 2.431317599752530379001E-01 | 2.431483466936788956787E-01 |
| A_3 | 1.209178132619145859604E-01 | 1.210610505326983412736E-01 | 1.212045018363170287629E-01 |
| A_4 | 4.435703589286285203352E-02 | 4.448455086523021549615E-02 | 4.461243143959070989171E-02 |
| A_5 | 1.165607373537096736355E-02 | 1.171790618762946215859E-02 | 1.178001139209525219131E-02 |
| A_6 | 2.097375347451934063546E-03 | 2.115753031312213565503E-03 | 2.134250043258594443846E-03 |
| A_7 | 2.407465528895656961034E-04 | 2.440629667887814221381E-04 | 2.474108035494012240771E-04 |
| A_8 | 1.566842214751604391909E-05 | 1.600406013730076610752E-05 | 1.634441118360721804483E-05 |
| A_9 | 4.646966990075438677208E-07 | 4.806440853422803510214E-07 | 4.969404182563106918279E-07 |
| A_{10} | 3.807693907359217928556E-09 | 4.041363136324630342365E-09 | 4.284112385573017653407E-09 |
| A_{11} | 1.120594425949079002010E-12 | 1.330445472552215697252E-12 | 1.565097614608849245809E-12 |

| Coeff. | Window w-11-02-29362 | Window w-11-02-29411 | Window w-11-02-29461 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.099299280994549130871E-01 | 2.097758689883474785177E-01 | 2.096245767485669950979E-01 |
| A_1 | 3.665644518012426284208E-01 | 3.663671606088392807259E-01 | 3.661733323546304840791E-01 |
| A_2 | 2.431642621864835704040E-01 | 2.431795218324122180066E-01 | 2.431943500395286112846E-01 |
| A_3 | 1.213438275479930733680E-01 | 1.214790113736352192503E-01 | 1.216117070424357318300E-01 |
| A_4 | 4.473681494560872248003E-02 | 4.485767080864278651801E-02 | 4.497644251952256875811E-02 |
| A_5 | 1.184051742808831562747E-02 | 1.189940075732600441694E-02 | 1.195734625085955525390E-02 |
| A_6 | 2.152310821902467489042E-03 | 2.169924923575417795610E-03 | 2.187290202889210119142E-03 |
| A_7 | 2.506901078478390832171E-04 | 2.538981251994018884903E-04 | 2.570692056263264554196E-04 |
| A_8 | 1.667941737237942683217E-05 | 1.700867112955006648493E-05 | 1.733546339639503172322E-05 |
| A_9 | 5.131130086997720810377E-07 | 5.291329073446901079349E-07 | 5.451440612194734446888E-07 |
| A_{10} | 4.529177947116453784386E-09 | 4.775892549102213934005E-09 | 5.026096219693175542127E-09 |
| A_{11} | 1.819443716178575320242E-12 | 2.092749047063465874000E-12 | 2.386682937300511348835E-12 |

| Coeff. | Window w-11-02-29510 | Window w-11-02-29560 | Window w-11-02-29609 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.094776454389320552245E-01 | 2.093202825811599646018E-01 | 2.091611383824776906204E-01 |
| A_1 | 3.659850046260157244735E-01 | 3.657830465411315944277E-01 | 3.655786386099083326942E-01 |
| A_2 | 2.432085819266345623799E-01 | 2.432233232970762406888E-01 | 2.432379139166738829053E-01 |
| A_3 | 1.217405139178588981672E-01 | 1.218782880401315304119E-01 | 1.220175053793501466606E-01 |
| A_4 | 4.509188407760642061650E-02 | 4.521580894846756136293E-02 | 4.534131555720889301175E-02 |
| A_5 | 1.201374972410520001270E-02 | 1.207453481162980622592E-02 | 1.213624813502307069974E-02 |
| A_6 | 2.204226822749788153078E-03 | 2.222570087325222703979E-03 | 2.241253341213388142359E-03 |
| A_7 | 2.601707456904742719450E-04 | 2.635519756820207847727E-04 | 2.670109102478749469117E-04 |
| A_8 | 1.765645683590554364751E-05 | 1.800952318768571826350E-05 | 1.837293788298287014917E-05 |
| A_9 | 5.609836311250177851818E-07 | 5.786283518004639674432E-07 | 5.969619793732358467082E-07 |
| A_{10} | 5.277241268084718865535E-09 | 5.562783324950581862165E-09 | 5.864543162433059003068E-09 |
| A_{11} | 2.698578032811159832748E-12 | 3.073247629059489428292E-12 | 3.491201780595137486316E-12 |

| Coeff. | Window w-11-02-29659 | Window w-11-02-29708 | Window w-11-02-29758 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.089912715180556033898E-01 | 2.088238510447122320892E-01 | 2.086610131815515132181E-01 |
| A_1 | 3.653599816379442067954E-01 | 3.651443020608464354987E-01 | 3.649344197285502401163E-01 |
| A_2 | 2.432525505760324565729E-01 | 2.432666381906946487051E-01 | 2.432801303786197956241E-01 |
| A_3 | 1.221657367865407087899E-01 | 1.223116997801935193651E-01 | 1.224535839334193525966E-01 |
| A_4 | 4.547578636282492272071E-02 | 4.560850247401851429785E-02 | 4.573769810234338445057E-02 |
| A_5 | 1.220283377738162190267E-02 | 1.226871857499873961224E-02 | 1.233296021386674515688E-02 |
| A_6 | 2.261602912387084479133E-03 | 2.281807683664122774944E-03 | 2.301551920865157710127E-03 |
| A_7 | 2.708294688393237382791E-04 | 2.746395126949994272581E-04 | 2.783744626983948217160E-04 |
| A_8 | 1.878239063897097129213E-05 | 1.919397511527407555977E-05 | 1.959938926726697648925E-05 |
| A_9 | 6.183251703707762133563E-07 | 6.400664238255289697944E-07 | 6.616558499859897175346E-07 |
| A_{10} | 6.240060961856419357899E-09 | 6.631795208066345525518E-09 | 7.027352882021777968129E-09 |
| A_{11} | 4.123768011026277856006E-12 | 4.842480586942455203652E-12 | 5.615281372914293065080E-12 |

| Coeff. | Window w-11-02-29807 | Window w-11-02-29857 | Window w-11-02-29906 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.085029116627247766441E-01 | 2.083494711721194843503E-01 | 2.081991502882292321302E-01 |
| A_1 | 3.647305422481679561297E-01 | 3.645325816428573077819E-01 | 3.643385683723927045258E-01 |
| A_2 | 2.432930329849111006601E-01 | 2.433053701383637353880E-01 | 2.433173029706733819186E-01 |
| A_3 | 1.225912625308795605574E-01 | 1.227248081882304436442E-01 | 1.228555762961498158936E-01 |
| A_4 | 4.586324118320109173358E-02 | 4.598518178130282315242E-02 | 4.610472411914790652815E-02 |
| A_5 | 1.239548388462743072220E-02 | 1.245630566557647722471E-02 | 1.251600839717375301217E-02 |
| A_6 | 2.320808918344235955523E-03 | 2.339580025008494534117E-03 | 2.358038152535643243610E-03 |
| A_7 | 2.820282920775124716735E-04 | 2.856003082793871805383E-04 | 2.891216698856770369105E-04 |
| A_8 | 1.999782549947756591452E-05 | 2.038905836691287371116E-05 | 2.077624124576500302838E-05 |
| A_9 | 6.830378091890038313489E-07 | 7.041877478094677988887E-07 | 7.252561691944768610550E-07 |
| A_{10} | 7.425319317444250305870E-09 | 7.824838549684528796188E-09 | 8.228168071138176542929E-09 |
| A_{11} | 6.438351106758408205920E-12 | 7.308574690421621366022E-12 | 8.228855063704687223599E-12 |

| Coeff. | Window w-11-02-29956 | Window w-11-02-30005 | Window w-11-02-30055 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.080530323042285202882E-01 | 2.079015598009569579626E-01 | 2.077431801403050147807E-01 |
| A_1 | 3.641498989617737258953E-01 | 3.639542174011119290815E-01 | 3.637494908596619267436E-01 |
| A_2 | 2.433287425813225738399E-01 | 2.433404093856993173904E-01 | 2.433523705016103989076E-01 |
| A_3 | 1.229826239067110955002E-01 | 1.231142543878291421665E-01 | 1.232517977375934316184E-01 |
| A_4 | 4.622100877793007198802E-02 | 4.634166045738794687060E-02 | 4.646794538579265786872E-02 |
| A_5 | 1.257416389025499653811E-02 | 1.263459607764272824730E-02 | 1.269796406657929132274E-02 |
| A_6 | 2.376051120336651269604E-03 | 2.394806153966808971281E-03 | 2.414517388587382129744E-03 |
| A_7 | 2.925671433819146206828E-04 | 2.961640767790177512552E-04 | 2.999558862353829442457E-04 |
| A_8 | 2.115658395668793903648E-05 | 2.155513916844665979147E-05 | 2.197705690788141605257E-05 |
| A_9 | 7.460886866070732680688E-07 | 7.680463817762004814915E-07 | 7.914384876031602510354E-07 |
| A_{10} | 8.632225494673319778082E-09 | 9.062820522184373697293E-09 | 9.526796664898098250188E-09 |
| A_{11} | 9.191660330006476910216E-12 | 1.025540653048059355113E-11 | 1.144236416377998316507E-11 |

| Coeff. | Window w-11-02-30104 | Window w-11-02-30154 | Window w-11-02-30203 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.075899661351333528805E-01 | 2.074417654403201383514E-01 | 2.072984797319358520279E-01 |
| A_1 | 3.635513555575235601722E-01 | 3.633596232299980880831E-01 | 3.631741747641467096374E-01 |
| A_2 | 2.433637709969068565428E-01 | 2.433746394834277964567E-01 | 2.433849991624382038736E-01 |
| A_3 | 1.233847858818295367282E-01 | 1.235133579538472345450E-01 | 1.236376056562132094398E-01 |
| A_4 | 4.659020149507111323273E-02 | 4.670854112326074441197E-02 | 4.682303425900459362737E-02 |
| A_5 | 1.275939574123601510688E-02 | 1.281893898431768589951E-02 | 1.287662107859184535065E-02 |
| A_6 | 2.433661848653296497492E-03 | 2.452250940288510404305E-03 | 2.470289922454742624420E-03 |
| A_7 | 3.036483527960283580908E-04 | 3.072427387029999500776E-04 | 3.107391906613540435263E-04 |
| A_8 | 2.238953525868598094016E-05 | 2.279256406380962493285E-05 | 2.318601919483565205547E-05 |
| A_9 | 8.144539445969048561893E-07 | 8.370791992988129639708E-07 | 8.592951559248759784614E-07 |
| A_{10} | 9.988976694839339475364E-09 | 1.044863900075945198800E-08 | 1.090497177215989294930E-08 |
| A_{11} | 1.267026273864464436837E-11 | 1.393469268597175304870E-11 | 1.523095665010329796359E-11 |

| Coeff. | Window w-11-02-30253 | Window w-11-02-30302 | Window w-11-02-30352 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.071549426725475156249E-01 | 2.069997485367821463495E-01 | 2.068486252002302081253E-01 |
| A_1 | 3.629882495615307102946E-01 | 3.627869014224520181444E-01 | 3.625907677214834064292E-01 |
| A_2 | 2.433950783155283790094E-01 | 2.434053392716856868938E-01 | 2.434151971553472142379E-01 |
| A_3 | 1.237619527176731954734E-01 | 1.238961477881417707421E-01 | 1.240267663625695719612E-01 |
| A_4 | 4.693788834412733530928E-02 | 4.706241347361966622430E-02 | 4.718374096386889949184E-02 |
| A_5 | 1.293463241660769452327E-02 | 1.299784075593576184421E-02 | 1.305949407107192068364E-02 |
| A_6 | 2.488491938103918229256E-03 | 2.508450550064581196632E-03 | 2.527947128098350498070E-03 |
| A_7 | 3.142831167398022817264E-04 | 3.182018393079605617226E-04 | 3.220379756944080719769E-04 |
| A_8 | 2.358734734140066775102E-05 | 2.403622916959900959022E-05 | 2.447705892598517676715E-05 |
| A_9 | 8.821708106435676033955E-07 | 9.081758051125654380230E-07 | 9.338490567059965564576E-07 |
| A_{10} | 1.138235145115593383669E-08 | 1.193867832033352473141E-08 | 1.249352934242636085527E-08 |
| A_{11} | 1.663795390273863361138E-11 | 1.835737614910137965654E-11 | 2.012398684535045442692E-11 |

| Coeff. | Window w-11-02-30401 | Window w-11-02-30451 | Window w-11-02-30500 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.066838506251656461921E-01 | 2.065202034978675839637E-01 | 2.063504969849337702633E-01 |
| A_1 | 3.623764738360325247295E-01 | 3.621634711476619387417E-01 | 3.619422149531371128098E-01 |
| A_2 | 2.434250643525806646135E-01 | 2.434345137511590880235E-01 | 2.434435759906365480642E-01 |
| A_3 | 1.241688206543018136973E-01 | 1.243097544958544731249E-01 | 1.244555875433513746151E-01 |
| A_4 | 4.731648821854484183929E-02 | 4.744850613821713914407E-02 | 4.758578231840056014162E-02 |
| A_5 | 1.312739239075101136784E-02 | 1.319509543760687186845E-02 | 1.326587313399486511507E-02 |
| A_6 | 2.549602807082230169445E-03 | 2.571271690209092034314E-03 | 2.594087824676532446505E-03 |
| A_7 | 3.263491592539433457477E-04 | 3.306841292163815759380E-04 | 3.352954264536512764577E-04 |
| A_8 | 2.498082488860884867514E-05 | 2.549104083254803789801E-05 | 2.604217388206464395589E-05 |
| A_9 | 9.639371810168689257169E-07 | 9.947645662835555364197E-07 | 1.028914480191543724133E-06 |
| A_{10} | 1.317173800833503437018E-08 | 1.388171454877402223033E-08 | 1.470747052441631407373E-08 |
| A_{11} | 2.247969001126963316619E-11 | 2.509405111314099291029E-11 | 2.858280464165098639131E-11 |

| Coeff. | Window w-11-02-30550 | Window w-11-02-30599 | Window w-11-02-30649 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.061858396642700349058E-01 | 2.060260945546663923688E-01 | 2.058711182339555888584E-01 |
| A_1 | 3.617274432339339443874E-01 | 3.615189853034698154650E-01 | 3.613166616417761282964E-01 |
| A_2 | 2.434521705974217699922E-01 | 2.434603207405778055561E-01 | 2.434680490601085327555E-01 |
| A_3 | 1.245969957543614468762E-01 | 1.247341036398773838140E-01 | 1.248670408741334665105E-01 |
| A_4 | 4.771907338361977057373E-02 | 4.784848211644942396083E-02 | 4.797411695397535391403E-02 |
| A_5 | 1.333469756322868664729E-02 | 1.340161365302272871732E-02 | 1.346666968874612393557E-02 |
| A_6 | 2.616317943299251254321E-03 | 2.637973094801393521801E-03 | 2.659065597367262505770E-03 |
| A_7 | 3.398007715881558986294E-04 | 3.442014301990484817597E-04 | 3.484989766436630855938E-04 |
| A_8 | 2.658287770586909828280E-05 | 2.711313431093136360981E-05 | 2.763297162268841657262E-05 |
| A_9 | 1.062644681524627895005E-06 | 1.095937479615319505596E-06 | 1.128778894351558477728E-06 |
| A_{10} | 1.553368330415388867188E-08 | 1.635919405322127130744E-08 | 1.718297057349645212514E-08 |
| A_{11} | 3.220624153461869105106E-11 | 3.595140824534537144636E-11 | 3.980626660831767978350E-11 |

| Coeff. | Window w-11-02-30698 | Window w-11-02-30748 | Window w-11-02-30797 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.057207753545374120778E-01 | 2.055717070089871190104E-01 | 2.054202656277176406574E-01 |
| A_1 | 3.611203028532604509095E-01 | 3.609255358579668827813E-01 | 3.607275826487805928751E-01 |
| A_2 | 2.434753769586600902897E-01 | 2.434824962073959323775E-01 | 2.434895568477498177090E-01 |
| A_3 | 1.249959298507970350146E-01 | 1.251236624833359599831E-01 | 1.252533546292496073631E-01 |
| A_4 | 4.809608021339580236265E-02 | 4.821708278266297846972E-02 | 4.834009839272631338551E-02 |
| A_5 | 1.352991120800114765769E-02 | 1.359272943855413944019E-02 | 1.365667994775271653736E-02 |
| A_6 | 2.679607055192372997803E-03 | 2.700043159406171666253E-03 | 2.720884628390756196270E-03 |
| A_7 | 3.526948886724413244450E-04 | 3.568784630623106771464E-04 | 3.611554341460937951447E-04 |
| A_8 | 2.814241418790842185615E-05 | 2.865200403395843103003E-05 | 2.917479786301285933842E-05 |
| A_9 | 1.161155509646647142955E-06 | 1.193709207297296410939E-06 | 1.227287810675936927295E-06 |
| A_{10} | 1.800402641384814864747E-08 | 1.883751383999409559604E-08 | 1.970555245919611906191E-08 |
| A_{11} | 4.375927842798735445118E-11 | 4.787340984615834188948E-11 | 5.226031348171779273566E-11 |

| Coeff. | Window w-11-02-30847 | Window w-11-02-30896 | Window w-11-02-30946 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.052569092604770649945E-01 | 2.050984006349597839753E-01 | 2.049376639404240126995E-01 |
| A_1 | 3.605138169333431670907E-01 | 3.603063033997163871027E-01 | 3.600956074097661588102E-01 |
| A_2 | 2.434966993826545081494E-01 | 2.435034451743949065480E-01 | 2.435097469236680916362E-01 |
| A_3 | 1.253930549028583906921E-01 | 1.255285278412118911640E-01 | 1.256656620308726569131E-01 |
| A_4 | 4.847303905378846033779E-02 | 4.860212581556957459132E-02 | 4.873328811655084035593E-02 |
| A_5 | 1.372602484503565158636E-02 | 1.379345448806059521751E-02 | 1.386224852803955889092E-02 |
| A_6 | 2.743580186372404908478E-03 | 2.765689955598221435019E-03 | 2.788370328207216953575E-03 |
| A_7 | 3.658385618982185038376E-04 | 3.704126142698567237719E-04 | 3.751410528908918641064E-04 |
| A_8 | 2.975142923957854960508E-05 | 3.031675347370085883879E-05 | 3.090794442140176616445E-05 |
| A_9 | 1.264699495364822978264E-06 | 1.301594153200027206914E-06 | 1.340909490562852367276E-06 |
| A_{10} | 2.068746798311255941857E-08 | 2.166600381263816746457E-08 | 2.274672843655049333914E-08 |
| A_{11} | 5.736920729331459529551E-11 | 6.258806975499189932225E-11 | 6.894017070246046070857E-11 |

| Coeff. | Window w-11-02-30995 | Window w-11-02-31045 | Window w-11-02-31094 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.047741912131725480333E-01 | 2.046111991449308692859E-01 | 2.044531876535063484427E-01 |
| A_1 | 3.598812082430293669377E-01 | 3.596673363057047570826E-01 | 3.594599113786342695412E-01 |
| A_2 | 2.435159219285092820062E-01 | 2.435218710833397828233E-01 | 2.435274593337996661808E-01 |
| A_3 | 1.258050303283854323537E-01 | 1.259438982670691726119E-01 | 1.260784422014937219752E-01 |
| A_4 | 4.886680144757743625804E-02 | 4.900002574515535147908E-02 | 4.912926605488020765326E-02 |
| A_5 | 1.393239344128135200932E-02 | 1.400249209039816823301E-02 | 1.407058718410693239912E-02 |
| A_6 | 2.811545423796517892765E-03 | 2.834750111152050727014E-03 | 2.857331936620161964248E-03 |
| A_7 | 3.799863254580433128264E-04 | 3.848504576836826147003E-04 | 3.895957754767237090845E-04 |
| A_8 | 3.151611139687173502429E-05 | 3.212888560047491778745E-05 | 3.272884376539649415775E-05 |
| A_9 | 1.381586130841979489761E-06 | 1.422796358411638675433E-06 | 1.463370314651529639236E-06 |
| A_{10} | 2.387554734409520402916E-08 | 2.502982147077275183923E-08 | 2.617742821925512992527E-08 |
| A_{11} | 7.571496340302296451892E-11 | 8.278580781667623049883E-11 | 8.997370087678453535576E-11 |

| Coeff. | Window w-11-02-31144 | Window w-12-02-31193 | Window w-12-02-31243 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.042999346665345183980E-01 | 2.041493133103676032301E-01 | 2.040022187351702842578E-01 |
| A_1 | 3.592586466711274378937E-01 | 3.590606992774560795841E-01 | 3.588672980598711527553E-01 |
| A_2 | 2.435327040219831402473E-01 | 2.435375761332183014831E-01 | 2.435421534623205926313E-01 |
| A_3 | 1.262088552943949772671E-01 | 1.263368997581177836736E-01 | 1.264618633768504490532E-01 |
| A_4 | 4.925469920909035491938E-02 | 4.937811352860349912769E-02 | 4.949872447067546808071E-02 |
| A_5 | 1.413676711526886371566E-02 | 1.420202926509123187378E-02 | 1.426590318395878892930E-02 |
| A_6 | 2.879318227718678151832E-03 | 2.901064612836163935577E-03 | 2.922389887550160471162E-03 |
| A_7 | 3.942274829691055745880E-04 | 3.988279139423819821883E-04 | 4.033515121971607631268E-04 |
| A_8 | 3.331655566514580623369E-05 | 3.390392267700689819557E-05 | 3.448377346702540438108E-05 |
| A_9 | 1.503338956181314462797E-06 | 1.543680243982154247469E-06 | 1.583753863014640668670E-06 |
| A_{10} | 2.731900816241734627717E-08 | 2.849229725346675597371E-08 | 2.967081603079047496310E-08 |
| A_{11} | 9.728343422177048399931E-11 | 1.051485407373025472786E-10 | 1.132594338257386371387E-10 |
| A_{12} | | 1.718652246947049219084E-16 | 4.384166976727257288398E-16 |

| Coeff. | Window w-12-02-31292 | Window w-12-02-31342 | Window w-12-02-31391 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.038582616223924246792E-01 | 2.037183558770829405234E-01 | 2.035824639715766846591E-01 |
| A_1 | 3.586779399006863300846E-01 | 3.584938275294674086765E-01 | 3.583149187380386393390E-01 |
| A_2 | 2.435464657842056776868E-01 | 2.435504871102072815803E-01 | 2.435542330530902387694E-01 |
| A_3 | 1.265840846302728078424E-01 | 1.267027885460607801855E-01 | 1.268180134592546745424E-01 |
| A_4 | 4.961684247887248183707E-02 | 4.973171730430257840997E-02 | 4.984337265714139811952E-02 |
| A_5 | 1.432854430933968250670E-02 | 1.438955382396271890399E-02 | 1.444893686209213548515E-02 |
| A_6 | 2.943342159985346360355E-03 | 2.963787502577741558681E-03 | 2.983724440460507792154E-03 |
| A_7 | 4.078074270226244081516E-04 | 4.121669828772680854796E-04 | 4.164289568043383634506E-04 |
| A_8 | 3.505709917584859818264E-05 | 3.562016796522008190202E-05 | 3.617266126952517329021E-05 |
| A_9 | 1.623611062006977540129E-06 | 1.662987469861122762759E-06 | 1.701844934519699224029E-06 |
| A_{10} | 3.085536740546259896495E-08 | 3.203786292261260321669E-08 | 3.321645969526407133923E-08 |
| A_{11} | 1.216165481641106842409E-10 | 1.301619630260491226281E-10 | 1.388756925855898291901E-10 |
| A_{12} | 8.153231084615183278616E-16 | 1.315226955630825987018E-15 | 1.950227043128866722517E-15 |

| Coeff. | Window w-12-02-31440 | Window w-12-02-31490 | Window w-12-02-31539 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.034505278746417471464E-01 | 2.033193776136123157971E-01 | 2.031896313946484882172E-01 |
| A_1 | 3.581411439091993329398E-01 | 3.579683391779677427067E-01 | 3.577973206512915189199E-01 |
| A_2 | 2.435577189601856152137E-01 | 2.435610518622837162542E-01 | 2.435642191126608401870E-01 |
| A_3 | 1.269298147380827872498E-01 | 1.270408895176503466415E-01 | 1.271507154412577058949E-01 |
| A_4 | 4.995184951942531143481E-02 | 5.005974332359801045610E-02 | 5.016654385167620366397E-02 |
| A_5 | 1.450670815729578359067E-02 | 1.456423764996307473889E-02 | 1.462125182454131683898E-02 |
| A_6 | 3.003154889370517278178E-03 | 3.022534147632309619692E-03 | 3.041769514790423550888E-03 |
| A_7 | 4.205928944283371697021E-04 | 4.247547538052528461584E-04 | 4.288944886697327847284E-04 |
| A_8 | 3.671436681406307026454E-05 | 3.725747167415487624495E-05 | 3.779934065163280397674E-05 |
| A_9 | 1.740153254787971128729E-06 | 1.778743696880649180632E-06 | 1.817427872298356615305E-06 |
| A_{10} | 3.438956001475628057728E-08 | 3.558119580983372458684E-08 | 3.678556759278832989749E-08 |
| A_{11} | 1.477389711152737821641E-10 | 1.569167024160220776630E-10 | 1.663674271815432012842E-10 |
| A_{12} | 2.731124406888393404960E-15 | 3.683134179792669274046E-15 | 4.818819131099355301113E-15 |

| Coeff. | Window w-12-02-31589 | Window w-12-02-31638 | Window w-12-02-31688 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.030638162728333865638E-01 | 2.029315416233805699774E-01 | 2.027953298455394375163E-01 |
| A_1 | 3.576314172981401627116E-01 | 3.574567257408091542075E-01 | 3.572766401429746573536E-01 |
| A_2 | 2.435671548303323509190E-01 | 2.435696887231704851255E-01 | 2.435719000767957870957E-01 |
| A_3 | 1.272571510975377186170E-01 | 1.273687950728118869548E-01 | 1.274835758481952628510E-01 |
| A_4 | 5.027017258334646607066E-02 | 5.037938243606284365871E-02 | 5.049202891224605135986E-02 |
| A_5 | 1.467664356438831608053E-02 | 1.473530732440850419304E-02 | 1.479602574765483548992E-02 |
| A_6 | 3.060488709154393041559E-03 | 3.080440985890532408397E-03 | 3.101184414615638649631E-03 |
| A_7 | 4.329323874060033343974E-04 | 4.372740056821928989235E-04 | 4.418153010521767063805E-04 |
| A_8 | 3.832962382342997864504E-05 | 3.890688518844031094537E-05 | 3.951591365731532218772E-05 |
| A_9 | 1.855476601189674584718E-06 | 1.897668768953474356682E-06 | 1.942759403564126122477E-06 |
| A_{10} | 3.798050383840331233829E-08 | 3.934629899015510410349E-08 | 4.083713486032667292981E-08 |
| A_{11} | 1.759266095589667440737E-10 | 1.875193082948906305782E-10 | 2.007195034587959452683E-10 |
| A_{12} | 6.135045909138005174798E-15 | 8.138387715311988649428E-15 | 1.090977003563906847562E-14 |

| Coeff. | Window w-12-02-31737 | Window w-12-02-31786 | Window w-12-02-31836 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.026594061818515961582E-01 | 2.025116699745783848720E-01 | 2.023679376774293635555E-01 |
| A_1 | 3.570968139192369693270E-01 | 3.569010891440946227923E-01 | 3.567105817039294743246E-01 |
| A_2 | 2.435738583622326802627E-01 | 2.435754360072051639025E-01 | 2.435767911561326997907E-01 |
| A_3 | 1.275979983914670627221E-01 | 1.277221132196604433894E-01 | 1.278427776162871194537E-01 |
| A_4 | 5.060455396513016058905E-02 | 5.072712156786126964128E-02 | 5.084644873176479360819E-02 |
| A_5 | 1.485680814542736670930E-02 | 1.492329903210697398563E-02 | 1.498812750299510001959E-02 |
| A_6 | 3.122006471261352777224E-03 | 3.144906286451388359965E-03 | 3.167276650029240815252E-03 |
| A_7 | 4.463905636543109424388E-04 | 4.514575204601915519323E-04 | 4.564205513822205238227E-04 |
| A_8 | 4.013264240572273143865E-05 | 4.082200994451148580024E-05 | 4.149985441506038587008E-05 |
| A_9 | 1.988765506190383395018E-06 | 2.040852280134878181772E-06 | 2.092376922581009255995E-06 |
| A_{10} | 4.237710415900954547418E-08 | 4.415394021218297881095E-08 | 4.593020418796340042013E-08 |
| A_{11} | 2.147080999121639421309E-10 | 2.313976333960925107394E-10 | 2.484835046934679514324E-10 |
| A_{12} | 1.432848685499356692655E-14 | 1.906951933186754611682E-14 | 2.465387420982300370359E-14 |

| Coeff. | Window w-12-02-31885 | Window w-12-02-31935 | Window w-12-02-31984 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.022256558279250598058E-01 | 2.020792882032144958569E-01 | 2.019227774574222321054E-01 |
| A_1 | 3.565219076296226281635E-01 | 3.563277145187873599789E-01 | 3.561198614989427307530E-01 |
| A_2 | 2.435779494138280518455E-01 | 2.435789343593825556297E-01 | 2.435795742108769501734E-01 |
| A_3 | 1.279621369938044901914E-01 | 1.280848276853810153026E-01 | 1.282158296226471779351E-01 |
| A_4 | 5.096465563294032720122E-02 | 5.108635375907667513557E-02 | 5.121668084101716937885E-02 |
| A_5 | 1.505244388862940015883E-02 | 1.511876703526904471511E-02 | 1.519000627468669427575E-02 |
| A_6 | 3.189513405449392057144E-03 | 3.212490813764627345957E-03 | 3.237263585929484683316E-03 |
| A_7 | 4.613670013069786700602E-04 | 4.664920415173359528383E-04 | 4.720442303147299215328E-04 |
| A_8 | 4.217798458724809594489E-05 | 4.288322435003484512808E-05 | 4.365214118334567023283E-05 |
| A_9 | 2.144220404291992148297E-06 | 2.198433704977265040539E-06 | 2.258066239586652359958E-06 |
| A_{10} | 4.773523870225278500486E-08 | 4.964017250777875747477E-08 | 5.176352168522573975469E-08 |
| A_{11} | 2.662322108362962314361E-10 | 2.853402667700505635702E-10 | 3.071690805014938383990E-10 |
| A_{12} | 3.121875833433114918607E-14 | 3.910345943323008701595E-14 | 4.913270599024802997270E-14 |

| Coeff. | Window w-12-02-32034 | Window w-12-02-32083 | Window w-12-02-32132 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.017652361311320065930E-01 | 2.015961864385901384882E-01 | 2.014308302061901886513E-01 |
| A_1 | 3.559104640600447702419E-01 | 3.556854193370859606343E-01 | 3.554651818175509277750E-01 |
| A_2 | 2.435798557933684904111E-01 | 2.435794334487626710498E-01 | 2.435787921340873348641E-01 |
| A_3 | 1.283475193871296178989E-01 | 1.284884779634083545988E-01 | 1.286262427907256065133E-01 |
| A_4 | 5.134803028785257283373E-02 | 5.148930129988132482430E-02 | 5.162758499110862849500E-02 |
| A_5 | 1.526199619215979497460E-02 | 1.533980809924042014482E-02 | 1.541609756441338931035E-02 |
| A_6 | 3.262383279203301506916E-03 | 3.289706702141665563774E-03 | 3.316552083012360571391E-03 |
| A_7 | 4.777002367955827247705E-04 | 4.839047676255512898479E-04 | 4.900185615824964783615E-04 |
| A_8 | 4.444051277708385135606E-05 | 4.531552797244397773336E-05 | 4.618139697427683919035E-05 |
| A_9 | 2.319793049127639139888E-06 | 2.389473067573543645191E-06 | 2.458876476234786237291E-06 |
| A_{10} | 5.399560515483752857077E-08 | 5.658257307017586193990E-08 | 5.918852859507022286615E-08 |
| A_{11} | 3.308211065564104753156E-10 | 3.595721398266767458892E-10 | 3.892513451602976568072E-10 |
| A_{12} | 6.138999874284839667865E-14 | 7.868591001688560429896E-14 | 9.861547237191168256561E-14 |

| Coeff. | Window w-12-02-32182 | Window w-12-02-32231 | Window w-12-02-32281 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.012671423246547106886E-01 | 2.011052618352657453941E-01 | 2.009476682619267585045E-01 |
| A_1 | 3.552470622296436757702E-01 | 3.550312513024009692894E-01 | 3.548210571198321611815E-01 |
| A_2 | 2.435779406919079021778E-01 | 2.435768910985218552043E-01 | 2.435756644695175105500E-01 |
| A_3 | 1.287625096095401382613E-01 | 1.288971681120321751573E-01 | 1.290281579265990199079E-01 |
| A_4 | 5.176456781279321456665E-02 | 5.190012832045403978875E-02 | 5.203218763437615450228E-02 |
| A_5 | 1.549178583556730102941E-02 | 1.556679987099068270569E-02 | 1.563998681649385980433E-02 |
| A_6 | 3.343239348194299727711E-03 | 3.369740111259659681331E-03 | 3.395646085137450662105E-03 |
| A_7 | 4.961131422047377200319E-04 | 5.021812413057772531726E-04 | 5.081290953565729545138E-04 |
| A_8 | 4.704798202068004648599E-05 | 4.791410143657687740496E-05 | 4.876632465441384726700E-05 |
| A_9 | 2.528762903892484547766E-06 | 2.599021095537684583322E-06 | 2.668556863327102191443E-06 |
| A_{10} | 6.184030771369817735802E-08 | 6.453291475877524741899E-08 | 6.722421173148531040944E-08 |
| A_{11} | 4.201402547706997184406E-10 | 4.521748578853303076644E-10 | 4.848550590636746643415E-10 |
| A_{12} | 1.214790820579606687447E-13 | 1.473642479007220349151E-13 | 1.759804117787416160165E-13 |

| Coeff. | Window w-12-02-32330 | Window w-12-02-32380 | Window w-12-02-32429 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.007944337990672116273E-01 | 2.006455229903639999082E-01 | 2.005008959230197800982E-01 |
| A_1 | 3.546165848716832501720E-01 | 3.544177957642230828372E-01 | 3.542246445700938249808E-01 |
| A_2 | 2.435742798206962303606E-01 | 2.435727545090570378850E-01 | 2.435711048506454007328E-01 |
| A_3 | 1.291554281407045083661E-01 | 1.292790169394122848340E-01 | 1.293989657344351442938E-01 |
| A_4 | 5.216067709812028449563E-02 | 5.228561865271839224814E-02 | 5.240703843829252122711E-02 |
| A_5 | 1.571129878741914638055E-02 | 1.578073853006063192974E-02 | 1.584831164240022252704E-02 |
| A_6 | 3.420935887412913066062E-03 | 3.445606235438115068781E-03 | 3.469655083047052385642E-03 |
| A_7 | 5.139504379216851320042E-04 | 5.196432070723925042016E-04 | 5.252056900505843218865E-04 |
| A_8 | 4.960348696450763572984E-05 | 5.042503402622371089911E-05 | 5.123047308340209671785E-05 |
| A_9 | 2.737244204967788738931E-06 | 2.805007515451383839610E-06 | 2.871777306504504899579E-06 |
| A_{10} | 6.990753160659005317510E-08 | 7.257815515919616034408E-08 | 7.523163449516429648872E-08 |
| A_{11} | 5.180664421474260261599E-10 | 5.517161565027822761866E-10 | 5.857137194290279354755E-10 |
| A_{12} | 2.072462195944627055891E-13 | 2.410720085653985016790E-13 | 2.773483009211702078728E-13 |

| Coeff. | Window w-12-02-32478 | Window w-12-02-32528 | Window w-12-02-32577 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.003605065669384410006E-01 | 2.002149138005175488790E-01 | 2.000681689271107053770E-01 |
| A_1 | 3.540370774198218151098E-01 | 3.538422954617332865756E-01 | 3.536458034674463004709E-01 |
| A_2 | 2.435693461195943993895E-01 | 2.435669726266919153169E-01 | 2.435642269775124772990E-01 |
| A_3 | 1.295153205467684745799E-01 | 1.296357079800716600104E-01 | 1.297568668509712712345E-01 |
| A_4 | 5.252496817650248056664E-02 | 5.264750211725541246180E-02 | 5.277115438296731302813E-02 |
| A_5 | 1.591402733626104373328E-02 | 1.598260674983748230187E-02 | 1.605200411451883129378E-02 |
| A_6 | 3.493081890417024320636E-03 | 3.517667745159342512894E-03 | 3.542636072876980182106E-03 |
| A_7 | 5.306365861022379442118E-04 | 5.363802275174333700025E-04 | 5.422417733903699989469E-04 |
| A_8 | 5.201938239390556592828E-05 | 5.286290623816124204579E-05 | 5.372973013230180323215E-05 |
| A_9 | 2.937491074371638540133E-06 | 3.008920511970099941650E-06 | 3.083089276486635634876E-06 |
| A_{10} | 7.786383779915404814867E-08 | 8.080376824413666292411E-08 | 8.390896613354015341797E-08 |
| A_{11} | 6.199720569826929086313E-10 | 6.603281676316010038271E-10 | 7.043967403320859064996E-10 |
| A_{12} | 3.159500203032068152501E-13 | 3.693753920835692134131E-13 | 4.340887356843541785111E-13 |

| Coeff. | Window w-12-02-32627 | Window w-12-02-32676 | Window w-12-02-32726 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.999254921786607410176E-01 | 1.997868800762612017503E-01 | 1.996522663804819628996E-01 |
| A_1 | 3.534546779393766003643E-01 | 3.532689211892207124886E-01 | 3.530884511096079192579E-01 |
| A_2 | 2.435613881366329407362E-01 | 2.435584705936419186776E-01 | 2.435554868720496665181E-01 |
| A_3 | 1.298745798552139253982E-01 | 1.299888572379236733142E-01 | 1.300997606745687126318E-01 |
| A_4 | 5.289144967324310141210E-02 | 5.300838469863088607130E-02 | 5.312200940713256048923E-02 |
| A_5 | 1.611960947339748900217E-02 | 1.618541313902414447722E-02 | 1.624943572030208822928E-02 |
| A_6 | 3.567002440285439064228E-03 | 3.590759772848206185030E-03 | 3.613912080588105312026E-03 |
| A_7 | 5.479757189305734061113E-04 | 5.535792779773655321116E-04 | 5.590523211743882580533E-04 |
| A_8 | 5.458057194108055427085E-05 | 5.541479026233292644281E-05 | 5.623214674937116469962E-05 |
| A_9 | 3.156264073189557440944E-06 | 3.228361810206729738303E-06 | 3.299334940344777532034E-06 |
| A_{10} | 8.699873295995942935004E-08 | 9.006777739503723070343E-08 | 9.311234153560879508161E-08 |
| A_{11} | 7.490082223184336431444E-10 | 7.940438974581531461185E-10 | 8.394065468159278988451E-10 |
| A_{12} | 5.037372350249438142408E-13 | 5.780593571725017853464E-13 | 6.567980189022862918550E-13 |

| Coeff. | Window w-12-02-32775 | Window w-12-02-32824 | Window w-12-02-32874 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.995215825168601793475E-01 | 1.993947575959469276677E-01 | 1.992697995254267975487E-01 |
| A_1 | 3.529131820766408241072E-01 | 3.527430249874088899378E-01 | 3.525753180224398506965E-01 |
| A_2 | 2.435524486431320123641E-01 | 2.435493667476158518637E-01 | 2.435462156585551557789E-01 |
| A_3 | 1.302073533702180886895E-01 | 1.303117000518491272422E-01 | 1.304144515100174051421E-01 |
| A_4 | 5.323237607217488526787E-02 | 5.333953926450449624928E-02 | 5.344517263503221055743E-02 |
| A_5 | 1.631169955966289108324E-02 | 1.637222870704495741662E-02 | 1.643195607085442014352E-02 |
| A_6 | 3.636464187569645334338E-03 | 3.658421718834376264645E-03 | 3.680117376598580050569E-03 |
| A_7 | 5.643949673191000986011E-04 | 5.696075795853048767528E-04 | 5.747673392280361530720E-04 |
| A_8 | 5.703245058011494199420E-05 | 5.781555789066571865853E-05 | 5.859269680896106307123E-05 |
| A_9 | 3.369141155984902233963E-06 | 3.437743366667529201759E-06 | 3.506080313870215978473E-06 |
| A_{10} | 9.612894348201784230305E-08 | 9.911438125777188147495E-08 | 1.021066605014584305347E-07 |
| A_{11} | 8.850031111349648246535E-10 | 9.307450530210527647942E-10 | 9.771464176716652325745E-10 |
| A_{12} | 7.396807283697860935640E-13 | 8.264244342399607233974E-13 | 9.177935430459563687921E-13 |

| Coeff. | Window w-12-02-32923 | Window w-12-02-32973 | Window w-12-02-33022 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.991377836288307397454E-01 | 1.990073928514521529599E-01 | 1.988811016218167552935E-01 |
| A_1 | 3.523980720050195391754E-01 | 3.522229458649028902570E-01 | 3.520532661295063597210E-01 |
| A_2 | 2.435427482383768958642E-01 | 2.435391934084742488940E-01 | 2.435356249422565352310E-01 |
| A_3 | 1.305229381262394238442E-01 | 1.306300222110867877541E-01 | 1.307336743069609440003E-01 |
| A_4 | 5.355683303637934558955E-02 | 5.366717320879155101677E-02 | 5.377409600408170214461E-02 |
| A_5 | 1.649516429892329085998E-02 | 1.655769571982886656602E-02 | 1.661835882078355327612E-02 |
| A_6 | 3.703110002263695278308E-03 | 3.725889058106280238048E-03 | 3.748019353310987013429E-03 |
| A_7 | 5.802454900492785451843E-04 | 5.856831658620603913489E-04 | 5.909762115186486067590E-04 |
| A_8 | 5.941977476699880762306E-05 | 6.024292496916259562186E-05 | 6.104634642299539789315E-05 |
| A_9 | 3.579052334743817914328E-06 | 3.651959740369946213562E-06 | 3.723401621575991097665E-06 |
| A_{10} | 1.053183624255179902224E-07 | 1.085470792435650178869E-07 | 1.117308728169875738939E-07 |
| A_{11} | 1.027433723781919818991E-09 | 1.078579025079144525067E-09 | 1.129608918408713238946E-09 |
| A_{12} | 1.019899182385069635724E-12 | 1.127360698364043343285E-12 | 1.238207916507052932734E-12 |

| Coeff. | Window w-12-02-33072 | Window w-12-02-33121 | Window w-12-02-33171 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.98758855534538944079E-01 | 1.986344404860318848291E-01 | 1.985025508092780082472E-01 |
| A_1 | 3.518889653943540903568E-01 | 3.517216522740041336967E-01 | 3.51544134333677037017E-01 |
| A_2 | 2.435320531850067240787E-01 | 2.435282154937343773710E-01 | 2.435238284826938494392E-01 |
| A_3 | 1.308339451649891880912E-01 | 1.309358933104582426251E-01 | 1.310438061259429554290E-01 |
| A_4 | 5.387764249128665876090E-02 | 5.398311351687040076142E-02 | 5.409505854625583111587E-02 |
| A_5 | 1.667717047016998043538E-02 | 1.673718315295554504155E-02 | 1.680104926243025462247E-02 |
| A_6 | 3.769504082578249020271E-03 | 3.791476072926925431989E-03 | 3.814934955689524159896E-03 |
| A_7 | 5.961244557679743927854E-04 | 6.014043502190298311299E-04 | 6.070647899216423335378E-04 |
| A_8 | 6.182982014088103597908E-05 | 6.263629626135646888871E-05 | 6.350549235831269676481E-05 |
| A_9 | 3.793334295296598526818E-06 | 3.865678382353910961243E-06 | 3.944194809778162823889E-06 |
| A_{10} | 1.148661815496576470137E-07 | 1.181326996326964575125E-07 | 1.217121076626299081233E-07 |
| A_{11} | 1.180423470135203070583E-09 | 1.233980694871632841421E-09 | 1.293527665756526877132E-09 |
| A_{12} | 1.352043034428673454424E-12 | 1.475422434245323537399E-12 | 1.616811731234815333478E-12 |

| Coeff. | Window w-12-02-33220 | Window w-12-02-33269 | Window w-12-02-33319 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.983617863261536887702E-01 | 1.982256173090956620904E-01 | 1.980885425426476379742E-01 |
| A_1 | 3.513544579409266677844E-01 | 3.511709120729834868429E-01 | 3.509859671401257047365E-01 |
| A_2 | 2.435186998741966042984E-01 | 2.435136081220578372492E-01 | 2.435081043516999813286E-01 |
| A_3 | 1.311587524577698692828E-01 | 1.312698768100123603193E-01 | 1.313815367245851819383E-01 |
| A_4 | 5.421472523246566816576E-02 | 5.433053754634696162518E-02 | 5.444726880274694165316E-02 |
| A_5 | 1.686956056503100141508E-02 | 1.693593701699344671609E-02 | 1.700304981821667508002E-02 |
| A_6 | 3.840208926014968181772E-03 | 3.864729193744190150177E-03 | 3.889621511509248833735E-03 |
| A_7 | 6.131969797130096163383E-04 | 6.191573616556764040791E-04 | 6.252414440082764816036E-04 |
| A_8 | 6.445393112305237087774E-05 | 6.537818604027588996532E-05 | 6.632897740513836148815E-05 |
| A_9 | 4.030695212691322458580E-06 | 4.115309532985879290812E-06 | 4.203370015829530213455E-06 |
| A_{10} | 1.257082619071213552855E-07 | 1.296407596261063707398E-07 | 1.338118267979978542690E-07 |
| A_{11} | 1.361346760598410712667E-09 | 1.428822043796088235344E-09 | 1.503048332234076671633E-09 |
| A_{12} | 1.784111119698391353124E-12 | 1.955446869396547097512E-12 | 2.164253850575283629611E-12 |

| Coeff. | Window w-12-02-33368 | Window w-12-02-33418 | Window w-12-02-33467 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.979512169282998955330E-01 | 1.978185745661228638325E-01 | 1.976896500443063679346E-01 |
| A_1 | 3.508005491479500087743E-01 | 3.506213981972566700880E-01 | 3.504472009127573310574E-01 |
| A_2 | 2.435023044000050135657E-01 | 2.434965827235108674014E-01 | 2.434908776266090738320E-01 |
| A_3 | 1.314932460858841139649E-01 | 1.316010814331916538837E-01 | 1.317058168804002181104E-01 |
| A_4 | 5.456432518350169793146E-02 | 5.467743650452411689099E-02 | 5.478743396408960057549E-02 |
| A_5 | 1.707050852803708392474E-02 | 1.713575984723806397409E-02 | 1.719929433291880163155E-02 |
| A_6 | 3.914718161736129260388E-03 | 3.939024984216450226755E-03 | 3.962729929353670654350E-03 |
| A_7 | 6.314008316641526678466E-04 | 6.373767514940135896133E-04 | 6.432171157928644118166E-04 |
| A_8 | 6.729716708034813078084E-05 | 6.823879700695666586361E-05 | 6.916178417851071075285E-05 |
| A_9 | 4.293824010843862847784E-06 | 4.382109605361516002401E-06 | 4.469017925319491610439E-06 |
| A_{10} | 1.381569727414759126406E-07 | 1.424219697564369024494E-07 | 1.466485607877104023524E-07 |
| A_{11} | 1.582453796764899240580E-09 | 1.661214236880667246649E-09 | 1.740205465241639567365E-09 |
| A_{12} | 2.404174115607687383851E-12 | 2.648988524073339810338E-12 | 2.901988608726049926281E-12 |

| Coeff. | Window w-12-02-33516 | Window w-12-02-33566 | Window w-12-02-33615 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.975506651441128292633E-01 | 1.973977904036875909838E-01 | 1.972465596971979517183E-01 |
| A_1 | 3.502591027553952584520E-01 | 3.500519345817047279547E-01 | 3.498468887088785112438E-01 |
| A_2 | 2.434840747332101345922E-01 | 2.434760157019663319639E-01 | 2.434678181689890201674E-01 |
| A_3 | 1.318183747174853198388E-01 | 1.319418726031846395247E-01 | 1.320639190713988505422E-01 |
| A_4 | 5.490627237430955955608E-02 | 5.503721534321220482642E-02 | 5.516683628709649497046E-02 |
| A_5 | 1.726829547150932358632E-02 | 1.734464168023301897803E-02 | 1.742034237044713688034E-02 |
| A_6 | 3.988644490227138075799E-03 | 4.017466069668691908043E-03 | 4.046103806632365317225E-03 |
| A_7 | 6.496576032882681631546E-04 | 6.568688062230977002013E-04 | 6.64053992898884573804E-04 |
| A_8 | 7.019169147853960197645E-05 | 7.135519335276872327481E-05 | 7.251894831589386905636E-05 |
| A_9 | 4.567616487489075526081E-06 | 4.680378360526407073499E-06 | 4.793788212164025052923E-06 |
| A_{10} | 1.515634280182305509803E-07 | 1.572844590654591780746E-07 | 1.630876667749032503497E-07 |
| A_{11} | 1.835834340894648710749E-09 | 1.950293989398966457269E-09 | 2.068164448826017210521E-09 |
| A_{12} | 3.233780628358882003147E-12 | 3.653346137356514032424E-12 | 4.101499076949204046784E-12 |

| Coeff. | Window w-12-02-33665 | Window w-12-02-33714 | Window w-12-02-33763 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.970996411105037677012E-01 | 1.969563751407278166117E-01 | 1.968119315366634851795E-01 |
| A_1 | 3.496476106858012141191E-01 | 3.494532009432624700975E-01 | 3.492570214383429770609E-01 |
| A_2 | 2.434596860562837927235E-01 | 2.434515719457595762113E-01 | 2.434430225396492873246E-01 |
| A_3 | 1.321823924707372398864E-01 | 1.322978182583435529816E-01 | 1.324139860669965313155E-01 |
| A_4 | 5.529282465692316982979E-02 | 5.541574974353648668984E-02 | 5.553982074340110719788E-02 |
| A_5 | 1.749401576441376581034E-02 | 1.756600106729402870602E-02 | 1.763886527597864497923E-02 |
| A_6 | 4.074019998794852077206E-03 | 4.101346382071107735158E-03 | 4.129107824754140083990E-03 |
| A_7 | 6.710734761956913829984E-04 | 6.779615423176894833601E-04 | 6.849941280959124219431E-04 |
| A_8 | 7.365933292722798396411E-05 | 7.478220502208648101391E-05 | 7.593670866481675069878E-05 |
| A_9 | 4.905416349777056846733E-06 | 5.015882517290147773306E-06 | 5.130653626924412244338E-06 |
| A_{10} | 1.688400013048328154492E-07 | 1.745778296189137481933E-07 | 1.806412337516092692223E-07 |
| A_{11} | 2.186502311718583030833E-09 | 2.306264968634128272598E-09 | 2.436959009768114275464E-09 |
| A_{12} | 4.565884851193834649003E-12 | 5.053307356884156182594E-12 | 5.633411882963032279610E-12 |

| Coeff. | Window w-12-02-33813 | Window w-12-02-33862 | Window w-12-02-33912 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.966688211880745159487E-01 | 1.965242850248756638657E-01 | 1.963838795861541869310E-01 |
| A_1 | 3.490625854007332887685E-01 | 3.488661309862764658084E-01 | 3.486752173839130011519E-01 |
| A_2 | 2.434344082868963165948E-01 | 2.434255352111145981483E-01 | 2.434167576460782997442E-01 |
| A_3 | 1.325290024137075785960E-01 | 1.326450701138240423940E-01 | 1.327577322194156320920E-01 |
| A_4 | 5.566280094463265643888E-02 | 5.578707267174623304912E-02 | 5.590785114219857677157E-02 |
| A_5 | 1.771116890563399602840E-02 | 1.778432760412371512260E-02 | 1.785551865869125411695E-02 |
| A_6 | 4.156693927854701718350E-03 | 4.184651629987517853341E-03 | 4.211900409478065193995E-03 |
| A_7 | 6.919951062036438932481E-04 | 6.991054348460970942634E-04 | 7.060501070375197939869E-04 |
| A_8 | 7.70889885884696720120E-05 | 7.826242571070783754923E-05 | 7.941195859023430525135E-05 |
| A_9 | 5.245603877084428615543E-06 | 5.363152927475912162120E-06 | 5.478784563523945266015E-06 |
| A_{10} | 1.867474464231412974042E-07 | 1.930296863091030781414E-07 | 1.992499609367079172001E-07 |
| A_{11} | 2.569844408311231849823E-09 | 2.708002203673706443902E-09 | 2.846379068913947338887E-09 |
| A_{12} | 6.236539170029413162675E-12 | 6.878970141312050773482E-12 | 7.539700349309243150922E-12 |

| Coeff. | Window w-13-02-33961 | Window w-13-02-34010 | Window w-13-02-34060 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.962456918041186505758E-01 | 1.961110908988065394318E-01 | 1.959798802153219193220E-01 |
| A_1 | 3.484872106322987712836E-01 | 3.483040050788881284187E-01 | 3.481253393112548372872E-01 |
| A_2 | 2.434078853459610465999E-01 | 2.433990739723770449948E-01 | 2.433903240186848979370E-01 |
| A_3 | 1.328684832395900628459E-01 | 1.329762640931227382662E-01 | 1.330812396302424457185E-01 |
| A_4 | 5.602680691078204971119E-02 | 5.614273673418813918206E-02 | 5.625580493853855720056E-02 |
| A_5 | 1.792576706079052066797E-02 | 1.799432398826830910196E-02 | 1.806127918198271895793E-02 |
| A_6 | 4.238852618581763919670E-03 | 4.265202297335329195799E-03 | 4.290980408019677525337E-03 |
| A_7 | 7.129412785212466823297E-04 | 7.196943048041387223392E-04 | 7.263159533859612826967E-04 |
| A_8 | 8.055775613716943014949E-05 | 8.168425658621506567387E-05 | 8.279233272129971620989E-05 |
| A_9 | 5.594799434110981548708E-06 | 5.709401379748502719255E-06 | 5.822644311631989232611E-06 |
| A_{10} | 2.055561632891327695439E-07 | 2.118317055449535967899E-07 | 2.180769391158099362759E-07 |
| A_{11} | 2.989365278580505583780E-09 | 3.133536912966688163740E-09 | 3.278822357998323097399E-09 |
| A_{12} | 8.256030631432693577591E-12 | 9.001187125438478943331E-12 | 9.774532435981480288990E-12 |
| A_{13} | 8.945861414965726787597E-18 | 2.407325929608141532407E-17 | 4.672673250627213956842E-17 |

| Coeff. | Window w-13-02-34109 | Window w-13-02-34158 | Window w-13-02-34208 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.958520981519987513874E-01 | 1.957273203650905345891E-01 | 1.956051222979102288392E-01 |
| A_1 | 3.479512715030204500477E-01 | 3.477812314403818328898E-01 | 3.476146470007792013820E-01 |
| A_2 | 2.433816506357341888535E-01 | 2.433730417297443922856E-01 | 2.433644817705631258656E-01 |
| A_3 | 1.331833860975263989298E-01 | 1.332830518577407518803E-01 | 1.333805836253706310010E-01 |
| A_4 | 5.636597369691459025038E-02 | 5.647360247296302899797E-02 | 5.657905228110790738674E-02 |
| A_5 | 1.812660323192949790439E-02 | 1.819050004810684204971E-02 | 1.825317631259807718096E-02 |
| A_6 | 4.316172296331236184436E-03 | 4.340852261411241183187E-03 | 4.365096516345983099674E-03 |
| A_7 | 7.328013557306762380792E-04 | 7.391682206517018523498E-04 | 7.454350160279875813734E-04 |
| A_8 | 8.388092688046951975460E-05 | 8.495270400092799594584E-05 | 8.601051167756044966690E-05 |
| A_9 | 5.934386889328297147010E-06 | 6.044861205166335833924E-06 | 6.154325177977858040507E-06 |
| A_{10} | 2.242815667112325590667E-07 | 2.304553899212786802062E-07 | 2.366101423281816451422E-07 |
| A_{11} | 3.424903570387675693459E-09 | 3.571913585216217532516E-09 | 3.720045952210030997528E-09 |
| A_{12} | 1.057405258372167073831E-11 | 1.139995369883160565713E-11 | 1.225286617603923387487E-11 |
| A_{13} | 7.818967898030993278253E-17 | 1.197729209723312676519E-16 | 1.728055846994338077412E-16 |

| Coeff. | Window w-13-02-34257 | Window w-13-02-34307 | Window w-13-02-34356 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.954827207701282381654E-01 | 1.953532866385582766888E-01 | 1.952256970493444586113E-01 |
| A_1 | 3.474477327782010098055E-01 | 3.472711033043584184419E-01 | 3.470969150287954771818E-01 |
| A_2 | 2.433557946717994865428E-01 | 2.433463416986099692716E-01 | 2.433368601560703104434E-01 |
| A_3 | 1.334782136686161950034E-01 | 1.335813070797929124440E-01 | 1.336828390283543555825E-01 |
| A_4 | 5.668471820201139732169E-02 | 5.679655718864823722643E-02 | 5.690686154828609179767E-02 |
| A_5 | 1.831604479015510348237E-02 | 1.838273311677921648995E-02 | 1.844859821305307858752E-02 |
| A_6 | 4.389446234382720611876E-03 | 4.415344294763385913181E-03 | 4.440967076875184290158E-03 |
| A_7 | 7.517398027365194012605E-04 | 7.584679913121070097443E-04 | 7.651397986176831396805E-04 |
| A_8 | 8.707723749637091772453E-05 | 8.822049362444542754483E-05 | 8.935764547336359568396E-05 |
| A_9 | 6.265088133345492453363E-06 | 6.384468406496075418733E-06 | 6.503721916173506983098E-06 |
| A_{10} | 2.428710336339955105116E-07 | 2.496716403132874798089E-07 | 2.565087474005270013896E-07 |
| A_{11} | 3.872157587276131177215E-09 | 4.039350521728201045524E-09 | 4.209262796761145951139E-09 |
| A_{12} | 1.314815243897616997070E-11 | 1.415537218759470152080E-11 | 1.520319072404940230392E-11 |
| A_{13} | 2.395670512710643777139E-16 | 3.278060370657950310423E-16 | 4.352304229943605616801E-16 |

| Coeff. | Window w-13-02-34405 | Window w-13-02-34454 | Window w-13-02-34503 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.951016823361379916139E-01 | 1.949813025820769358631E-01 | 1.948606439097643097100E-01 |
| A_1 | 3.469275450328114158462E-01 | 3.467630808229398451325E-01 | 3.465981417192787860792E-01 |
| A_2 | 2.433275099159228839387E-01 | 2.433183072245415997135E-01 | 2.433088814650102936607E-01 |
| A_3 | 1.337814492194456826091E-01 | 1.338770964886853666515E-01 | 1.339728514908962630283E-01 |
| A_4 | 5.701412287344622769708E-02 | 5.711828493321011048064E-02 | 5.722276165096081437073E-02 |
| A_5 | 1.851272246246406178648E-02 | 1.857506566837888884698E-02 | 1.863771044277687209097E-02 |
| A_6 | 4.465949959840009573577E-03 | 4.490274119739209925551E-03 | 4.514770390306269323367E-03 |
| A_7 | 7.716579060483962517025E-04 | 7.780163355823824969571E-04 | 7.844381583414998439987E-04 |
| A_8 | 9.047162577632175179375E-05 | 9.156117224305257696636E-05 | 9.266575884533306630402E-05 |
| A_9 | 6.621000155821791343508E-06 | 6.736136038389447656437E-06 | 6.853464504461796633814E-06 |
| A_{10} | 2.632726024602196342472E-07 | 2.699508243904671204695E-07 | 2.768065897701462886358E-07 |
| A_{11} | 4.379074059819553970340E-09 | 4.548374418912256017585E-09 | 4.724201233583047158216E-09 |
| A_{12} | 1.627410516030196767892E-11 | 1.736470100573542069265E-11 | 1.852320974158820645758E-11 |
| A_{13} | 5.618772406291270171862E-16 | 7.085092583952332704897E-16 | 8.835308757278734090825E-16 |

| Coeff. | Window w-13-02-34554 | Window w-13-02-34602 | Window w-13-02-34651 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.947261543613470631656E-01 | 1.945875996293931239455E-01 | 1.944526174190362472768E-01 |
| A_1 | 3.464140225636576143377E-01 | 3.462241342532060512716E-01 | 3.460390671571917344451E-01 |
| A_2 | 2.432977864090185856309E-01 | 2.432859135969734327656E-01 | 2.432741839757807865386E-01 |
| A_3 | 1.340792482845073996359E-01 | 1.341886030966671189787E-01 | 1.342950424827040365686E-01 |
| A_4 | 5.733942602494717033639E-02 | 5.745976808301534180729E-02 | 5.757706201731289809328E-02 |
| A_5 | 1.870799460602826691523E-02 | 1.878074740752788217071E-02 | 1.885175100484184496227E-02 |
| A_6 | 4.542414130685489702877E-03 | 4.571154025874721732012E-03 | 4.599249484072264884329E-03 |
| A_7 | 7.917395990845116091548E-04 | 7.993745339562113149850E-04 | 8.068547707478345391939E-04 |
| A_8 | 9.393411515654410124942E-05 | 9.527089085205451386433E-05 | 9.658457028532989538887E-05 |
| A_9 | 6.990007707375907030426E-06 | 7.135530289833345329412E-06 | 7.279165529980507644993E-06 |
| A_{10} | 2.849388274342570835625E-07 | 2.937521135772320352417E-07 | 3.025099184359113372769E-07 |
| A_{11} | 4.939013673918100160105E-09 | 5.178351343921783566245E-09 | 5.418982531771118176435E-09 |
| A_{12} | 2.001771281322692180898E-11 | 2.177774800737042656733E-11 | 2.359403734934213065246E-11 |
| A_{13} | 1.157662935082616221303E-15 | 1.558940181708971376112E-15 | 2.037212066521872967928E-15 |

| Coeff. | Window w-13-02-34700 | Window w-13-02-34751 | Window w-13-02-34799 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.943163503335397482888E-01 | 1.941813413183960605854E-01 | 1.940500595990136393121E-01 |
| A_1 | 3.458521587384817275320E-01 | 3.456669011055464081367E-01 | 3.454866899174642022672E-01 |
| A_2 | 2.432621700644035007434E-01 | 2.432501045492759768541E-01 | 2.432382237519224160846E-01 |
| A_3 | 1.344023949603732089850E-01 | 1.345086612386764758257E-01 | 1.346119060263724431732E-01 |
| A_4 | 5.769553207191703589641E-02 | 5.781296352850394735837E-02 | 5.792720231300489301535E-02 |
| A_5 | 1.892356467036061287171E-02 | 1.899484164007179477410E-02 | 1.906426612356741743218E-02 |
| A_6 | 4.627713578932110002158E-03 | 4.656010846409983156513E-03 | 4.683615242709630093335E-03 |
| A_7 | 8.144499068548571634256E-04 | 8.220166669243366925606E-04 | 8.294132864593131650249E-04 |
| A_8 | 9.792240297143245667121E-05 | 9.925910844334519185200E-05 | 1.005694323306605934520E-04 |
| A_9 | 7.426054636717077925037E-06 | 7.573424097303955226697E-06 | 7.718465895388925059197E-06 |
| A_{10} | 3.115227077616364822123E-07 | 3.206214225546293695448E-07 | 3.296314036257845693299E-07 |
| A_{11} | 5.669290261381755411680E-09 | 5.924680388387273932072E-09 | 6.180237172056041040528E-09 |
| A_{12} | 2.552841102880259515022E-11 | 2.754813225354298785124E-11 | 2.961513507795069796513E-11 |
| A_{13} | 2.614938527854598393687E-15 | 3.292220761770862204887E-15 | 4.063020208368414488155E-15 |

| Coeff. | Window w-13-02-34849 | Window w-13-02-34898 | Window w-13-02-34948 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.939225650266528155002E-01 | 1.937957224186870886629E-01 | 1.936719308375031780060E-01 |
| A_1 | 3.453116134248936585586E-01 | 3.451373780779338424143E-01 | 3.449672781548416500503E-01 |
| A_2 | 2.432265463096506175918E-01 | 2.432148105411268900703E-01 | 2.432032357703841038318E-01 |
| A_3 | 1.347120899600930279098E-01 | 1.348116916149638457316E-01 | 1.349088253608758910846E-01 |
| A_4 | 5.803819181609871184486E-02 | 5.814865275753288863838E-02 | 5.825649654456487992101E-02 |
| A_5 | 1.913179618319448467657E-02 | 1.919907259383775762691E-02 | 1.926482497594645738191E-02 |
| A_6 | 4.710506399582525954308E-03 | 4.737330486745117140721E-03 | 4.763581921963663995766E-03 |
| A_7 | 8.366330268852747940538E-04 | 8.438468618228666902675E-04 | 8.509191920728796398868E-04 |
| A_8 | 1.018518806326674203328E-04 | 1.031362341457752275904E-04 | 1.043984472566585343431E-04 |
| A_9 | 7.860969611859030745105E-06 | 8.004156279352822996332E-06 | 8.145361215269204855633E-06 |
| A_{10} | 3.385356602973907417766E-07 | 3.475278528148105682691E-07 | 3.564421894434143135611E-07 |
| A_{11} | 6.435316767331130980873E-09 | 6.695156430405186393198E-09 | 6.955040871004050957349E-09 |
| A_{12} | 3.172236426397597322004E-11 | 3.390942540255780569447E-11 | 3.613807232278585524002E-11 |
| A_{13} | 4.927705705314185009861E-15 | 5.904314840757800068299E-15 | 6.981634198492736022289E-15 |

| Coeff. | Window w-13-02-34998 |
|---------------|-----------------------------|
| A_0 | 1.935514589771375757653E-01 |
| A_1 | 3.448016864754423627527E-01 |
| A_2 | 2.431918549639301853186E-01 |
| A_3 | 1.350032849494089128110E-01 |
| A_4 | 5.836148642984654380539E-02 |
| A_5 | 1.932890451372277728776E-02 |
| A_6 | 4.789199097795723928138E-03 |
| A_7 | 8.578326570206220630146E-04 |
| A_8 | 1.056352415253128293866E-04 |
| A_9 | 8.284190326771440945913E-06 |
| A_{10} | 3.652513653365036142215E-07 |
| A_{11} | 7.214070396248087939643E-09 |
| A_{12} | 3.839932184875148717524E-11 |
| A_{13} | 8.157378844127707551379E-15 |

3.4 Coefficients of Windows with 140 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-04-03-09922 | Window w-05-03-09972 | Window w-05-03-10021 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.940467902580828415005E-01 | 2.938437882353324112118E-01 | 2.936438161708628471634E-01 |
| A_1 | 4.539874322064662731679E-01 | 4.538210305570760042112E-01 | 4.536569365845713952480E-01 |
| A_2 | 2.022625677935337268050E-01 | 2.024203979475170141872E-01 | 2.025756712323167137195E-01 |
| A_3 | 4.601256779353372680500E-02 | 4.617754086035616550154E-02 | 4.634016471824328957426E-02 |
| A_4 | 3.690641948383431701039E-03 | 3.735813817150574599910E-03 | 3.780512596820439112599E-03 |
| A_5 | | 1.428582567830263337655E-06 | 2.898697185315170002599E-06 |

| Coeff. | Window w-05-03-10071 | Window w-05-03-10120 | Window w-05-03-10169 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.932656591508439700860E-01 | 2.928187025126542149939E-01 | 2.923838326708050986433E-01 |
| A_1 | 4.533472853016460549127E-01 | 4.529807007595988725603E-01 | 4.526231422873587758617E-01 |
| A_2 | 2.028700532290058283416E-01 | 2.032173108464200572687E-01 | 2.035541637498870033203E-01 |
| A_3 | 4.664727112012925893929E-02 | 4.701063450807094906770E-02 | 4.736474205218218735451E-02 |
| A_4 | 3.864287620150201570652E-03 | 3.963986640925727757731E-03 | 4.062003579307898063562E-03 |
| A_5 | 5.443578224686121849890E-06 | 8.664732330178360371219E-06 | 1.211566045903680881684E-05 |

| Coeff. | Window w-05-03-10219 | Window w-05-03-10268 | Window w-05-03-10318 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.919608336920182105648E-01 | 2.915493777375708659230E-01 | 2.911491476555564323671E-01 |
| A_1 | 4.522745093719128681923E-01 | 4.519346045105899533690E-01 | 4.516032340045520764634E-01 |
| A_2 | 2.038808672387263455004E-01 | 2.041977576048384622622E-01 | 2.045051571671056318830E-01 |
| A_3 | 4.770972006319366742877E-02 | 4.804578917531478257291E-02 | 4.837316452405754160787E-02 |
| A_4 | 4.158299069255443908452E-03 | 4.252864657590671811403E-03 | 4.345695177337935749572E-03 |
| A_5 | 1.577056489346438206634E-05 | 1.960631409526406118438E-05 | 2.360147139038194447684E-05 |

| Coeff. | Window w-05-03-10367 | Window w-05-03-10417 | Window w-05-03-10466 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.907598344362909749687E-01 | 2.903811370916429854901E-01 | 2.900127625097264280618E-01 |
| A_1 | 4.512802061948648482735E-01 | 4.509653316681445290768E-01 | 4.506584234221032384676E-01 |
| A_2 | 2.048033766176324409783E-01 | 2.050927154636343437881E-01 | 2.053734624657298244517E-01 |
| A_3 | 4.869205760721803326845E-02 | 4.900267618715194973289E-02 | 4.930522422586893867543E-02 |
| A_4 | 4.436788946076584086018E-03 | 4.526147444722670701061E-03 | 4.613775024543747500035E-03 |
| A_5 | 2.773619791711846149653E-05 | 3.199214470352118827218E-05 | 3.635235202782284757086E-05 |

| Coeff. | Window w-05-03-10516 | Window w-05-03-10565 | Window w-05-03-10615 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.896544253063009360396E-01 | 2.893058476734706902531E-01 | 2.889667592263669655738E-01 |
| A_1 | 4.503592970098705929516E-01 | 4.500677706647959816911E-01 | 4.497836654074313109195E-01 |
| A_2 | 2.056458960576219301586E-01 | 2.059102847481027957614E-01 | 2.061668875061495572257E-01 |
| A_3 | 4.959990183471149423461E-02 | 4.988690523735381454078E-02 | 5.016642674483216711708E-02 |
| A_4 | 4.699678636077133795019E-03 | 4.783867578426513958869E-03 | 4.866353267483477214969E-03 |
| A_5 | 4.080115541791281297999E-05 | 4.532409785020375366475E-05 | 4.990784773652197654184E-05 |

| Coeff. | Window w-05-03-10664 | Window w-05-03-10714 | Window w-05-03-10763 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.886368968484226813669E-01 | 2.883160045357796135432E-01 | 2.880038332413076320728E-01 |
| A_1 | 4.495068051362547990348E-01 | 4.492370167035697260162E-01 | 4.489741299778954402005E-01 |
| A_2 | 2.064159541298523165497E-01 | 2.066577255998860637167E-01 | 2.068924344182102766641E-01 |
| A_3 | 5.043865474142972024060E-02 | 5.070377368033957226926E-02 | 5.096196408812217927016E-02 |
| A_4 | 4.947149021725002091402E-03 | 5.026269864334322773498E-03 | 5.103732340482091250391E-03 |
| A_5 | 5.454012231548073841978E-05 | 5.920961609070171127142E-05 | 6.390593398238052072373E-05 |

| Coeff. | Window w-05-03-10813 | Window w-05-03-10862 | Window w-05-03-10912 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.877001407186605610056E-01 | 2.874046913667432768364E-01 | 2.871172560749206705802E-01 |
| A_1 | 4.487179778940612045351E-01 | 4.484683964921148719319E-01 | 4.482252249460686435365E-01 |
| A_2 | 2.071203049326518434822E-01 | 2.073415536479999504786E-01 | 2.075563895242144430819E-01 |
| A_3 | 5.121340257705763680790E-02 | 5.145826186457093181790E-02 | 5.169671079897853756998E-02 |
| A_4 | 5.179554348687595532444E-03 | 5.253754985256772690083E-03 | 5.326354400864886364582E-03 |
| A_5 | 6.861952888115866559638E-05 | 7.334164331419626747686E-05 | 7.806425495281889889085E-05 |

| Coeff. | Window w-05-03-10961 | Window w-05-03-11011 | Window w-05-03-11060 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.868376120692580691352E-01 | 2.865655427600477563987E-01 | 2.863008375908426812826E-01 |
| A_1 | 4.479883055834204845980E-01 | 4.477574838963145264982E-01 | 4.475326085451328076705E-01 |
| A_2 | 2.077650142623238639286E-01 | 2.079676225785633050114E-01 | 2.081644024672786122567E-01 |
| A_3 | 5.192891439087024014744E-02 | 5.215503384949844542680E-02 | 5.237522662360242898627E-02 |
| A_4 | 5.397373668418066957797E-03 | 5.466834661388938588662E-03 | 5.534759941878706447161E-03 |
| A_5 | 8.278002570927524406868E-05 | 8.748225418702808419347E-05 | 9.216483126476334554883E-05 |

| Coeff. | Window w-05-03-11109 | Window w-05-03-11159 | Window w-05-03-11208 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.860432918891900395584E-01 | 2.857927067192313303151E-01 | 2.855488887363113993884E-01 |
| A_1 | 4.473135313552469554267E-01 | 4.471001073075992928558E-01 | 4.468921945237279154503E-01 |
| A_2 | 2.083555354530993098316E-01 | 2.085411968328597684494E-01 | 2.087215559077266472716E-01 |
| A_3 | 5.258964644614408876836E-02 | 5.279844338247721734144E-02 | 5.300176388151451168016E-02 |
| A_4 | 5.601172657710650605354E-03 | 5.666096447908901232485E-03 | 5.729555355961953339580E-03 |
| A_5 | 9.682219860895578616122E-05 | 1.014493099234897801444E-04 | 1.060415947575728793212E-04 |

| Coeff. | Window w-05-03-11258 | Window w-05-03-11307 | Window w-05-03-11357 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.853116500437189933333E-01 | 2.850808080516617329424E-01 | 2.848561853385622862848E-01 |
| A_1 | 4.466896542458011382137E-01 | 4.464923508121800402098E-01 | 4.463001516289861315512E-01 |
| A_2 | 2.088967762059687408022E-01 | 2.090670156967856466455E-01 | 2.092324269955916595838E-01 |
| A_3 | 5.319975082949384162458E-02 | 5.339254360598090761521E-02 | 5.358027814177683362896E-02 |
| A_4 | 5.791573750312265856937E-03 | 5.852176251552620446778E-03 | 5.911387665846054136909E-03 |
| A_5 | 1.105949247050201635423E-04 | 1.151055818390521973741E-04 | 1.195702292370348101868E-04 |

| Coeff. | Window w-05-03-11406 | Window w-05-03-11456 | Window w-05-03-11505 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.846376095147468627319E-01 | 2.844249130885847424521E-01 | 2.842179333351247126941E-01 |
| A_1 | 4.461129271381117310756E-01 | 4.459305507820757184020E-01 | 4.457528989660936438255E-01 |
| A_2 | 2.093931575611330708395E-01 | 2.095493498847984054024E-01 | 2.097011416724646569313E-01 |
| A_3 | 5.376308697842906924810E-02 | 5.394109932906996890780E-02 | 5.411444114033273962715E-02 |
| A_4 | 5.969232924120066434544E-03 | 6.025737026616852159381E-03 | 6.080924992410630394506E-03 |
| A_5 | 1.239858834591996814440E-04 | 1.283498888543127026952E-04 | 1.326598935736165405267E-04 |

| Coeff. | Window w-05-03-11555 | Window w-05-03-11604 | Window w-05-03-11654 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.840165121672643168415E-01 | 2.838204960094781048737E-01 | 2.836297356741229343778E-01 |
| A_1 | 4.455798510177014639202E-01 | 4.454112891442440696295E-01 | 4.452470983885143334757E-01 |
| A_2 | 2.098486660192057012614E-01 | 2.099920515771736140981E-01 | 2.101314227169484936394E-01 |
| A_3 | 5.428323515511639697502E-02 | 5.444760097599221097597E-02 | 5.460765512906280435984E-02 |
| A_4 | 6.134821813529981882288E-03 | 6.187452413348281029020E-03 | 6.238841608928571991289E-03 |
| A_5 | 1.369138271821391414200E-04 | 1.411098797637193760438E-04 | 1.452464824228621459953E-04 |

| Coeff. | Window w-05-03-11703 | Window w-05-03-11753 | Window w-05-03-11802 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.833064681269381907425E-01 | 2.829532629499275971237E-01 | 2.826134079969212074433E-01 |
| A_1 | 4.449693950287253106884E-01 | 4.446657345030841947651E-01 | 4.443731777017411625286E-01 |
| A_2 | 2.103682203866491709482E-01 | 2.106266743750774846604E-01 | 2.108749322358392587246E-01 |
| A_3 | 5.487854087383710292785E-02 | 5.517466697660941846794E-02 | 5.545984062118890766332E-02 |
| A_4 | 6.325311486412638321514E-03 | 6.420062674994918210387E-03 | 6.511659767239533827058E-03 |
| A_5 | 1.520640974375863965111E-04 | 1.59598520306386761117E-04 | 1.669816770699297862009E-04 |

| Coeff. | Window w-05-03-11852 | Window w-05-03-11901 | Window w-05-03-11951 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.822869058159306982977E-01 | 2.819733799488331500032E-01 | 2.816724516631761260864E-01 |
| A_1 | 4.440917768625691752489E-01 | 4.438212532463995156032E-01 | 4.435613212785857507891E-01 |
| A_2 | 2.111130493013407174844E-01 | 2.113413523693140463807E-01 | 2.115601643243674990743E-01 |
| A_3 | 5.573402749808247353774E-02 | 5.599751435621941140087E-02 | 5.625059298857312417455E-02 |
| A_4 | 6.600044882728584219092E-03 | 6.685267681852803603352E-03 | 6.767384012456374854544E-03 |
| A_5 | 1.741956393483512124725E-04 | 1.812323973810730013432E-04 | 1.880857328411250221548E-04 |

| Coeff. | Window w-05-03-12000 | Window w-05-03-12049 | Window w-05-03-12099 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.813837285416274028446E-01 | 2.811068079583660492705E-01 | 2.808412802108531795039E-01 |
| A_1 | 4.433116791309334027253E-01 | 4.430720121131968668312E-01 | 4.428419957572227741113E-01 |
| A_2 | 2.117698129354197697152E-01 | 2.119706287721689061870E-01 | 2.121629433610777199122E-01 |
| A_3 | 5.649356954679212601252E-02 | 5.672676136769742865715E-02 | 5.695049409582730821016E-02 |
| A_4 | 6.846458522952827464767E-03 | 6.922563269465044525573E-03 | 6.995776428069100628781E-03 |
| A_5 | 1.947513222744712589098E-04 | 2.012265191057044943211E-04 | 2.075101469499176638339E-04 |

| Coeff. | Window w-05-03-12148 | Window w-05-03-12198 | Window w-05-03-12247 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.805867315585546675023E-01 | 2.803427470588588468780E-01 | 2.801048168810317745623E-01 |
| A_1 | 4.426212988028487008358E-01 | 4.424095859858636763410E-01 | 4.422027534168510296605E-01 |
| A_2 | 2.123470873885905138394E-01 | 2.125233890258004640546E-01 | 2.126948892517752775225E-01 |
| A_3 | 5.716509889572450159765E-02 | 5.737090984941368039044E-02 | 5.757185369458668819658E-02 |
| A_4 | 7.066181052854818666798E-03 | 7.133863915340689091581E-03 | 7.200293867192947925296E-03 |
| A_5 | 2.136023014267975515400E-04 | 2.195041647226432702667E-04 | 2.253928885622821366828E-04 |

| Coeff. | Window w-05-03-12297 | Window w-05-03-12346 | Window w-05-03-12396 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.797391456283918277008E-01 | 2.793907321937706642067E-01 | 2.790584911974201792035E-01 |
| A_1 | 4.418775069605214807689E-01 | 4.415675127956961334823E-01 | 4.412718027986290263707E-01 |
| A_2 | 2.129500440204957019321E-01 | 2.131930451486172996273E-01 | 2.134246468599985800690E-01 |
| A_3 | 5.788541820298138304400E-02 | 5.818424686168943868008E-02 | 5.846927214447557467889E-02 |
| A_4 | 7.310810351112470367122E-03 | 7.416222657612036151180E-03 | 7.516861942581240698299E-03 |
| A_5 | 2.370748364971362205477E-04 | 2.482403426144278110369E-04 | 2.589250568953989196269E-04 |

| Coeff. | Window w-05-03-12445 | Window w-05-03-12495 | Window w-05-03-12544 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.787411933793001025332E-01 | 2.784377079771487160020E-01 | 2.781469959649986787415E-01 |
| A_1 | 4.409892811563102925918E-01 | 4.407189401622475372327E-01 | 4.404598544142015427373E-01 |
| A_2 | 2.136457040998401586272E-01 | 2.138570036531708151468E-01 | 2.140592691048040281546E-01 |
| A_3 | 5.874154971971478260572E-02 | 5.900205047365552150286E-02 | 5.925166617229938575482E-02 |
| A_4 | 7.613102520859738826885E-03 | 7.705288369680468868608E-03 | 7.793734930197293119602E-03 |
| A_5 | 2.691691239749247913274E-04 | 2.790093640969412704270E-04 | 2.884794134990715203985E-04 |

| Coeff. | Window w-05-03-12594 | Window w-05-03-12643 | Window w-05-03-12693 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.778681102222505263873E-01 | 2.776001938068441260953E-01 | 2.773424763375067330360E-01 |
| A_1 | 4.402111811316764259825E-01 | 4.399721587218538552705E-01 | 4.397421035909916338966E-01 |
| A_2 | 2.142531609123435844337E-01 | 2.144392777275287612868E-01 | 2.146181589539788963896E-01 |
| A_3 | 5.949120920899357576933E-02 | 5.972141401970991416811E-02 | 5.994294016650345447995E-02 |
| A_4 | 7.878728865405889172197E-03 | 7.960528465627112625559E-03 | 8.039364708514370572750E-03 |
| A_5 | 2.976096593299982652827E-04 | 3.064272584362305755138E-04 | 3.149562425049116189193E-04 |

| Coeff. | Window w-05-03-12742 | Window w-05-03-12792 | Window w-05-03-12841 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.770942686500620802208E-01 | 2.768549561569420697227E-01 | 2.766239914555549514366E-01 |
| A_1 | 4.395204053527756655789E-01 | 4.393065208293061697873E-01 | 4.390999673484257945276E-01 |
| A_2 | 2.147902884316371945902E-01 | 2.149560989644492173907E-01 | 2.151159773315352770090E-01 |
| A_3 | 6.015637694462647775773E-02 | 6.036224913631972806101E-02 | 6.056102343156771739856E-02 |
| A_4 | 8.115442918300725192441E-03 | 8.188944878608712877337E-03 | 8.260031212909771567939E-03 |
| A_5 | 3.232177025978566367552E-04 | 3.312300343741021316766E-04 | 3.390092200064880794490E-04 |

| Coeff. | Window w-05-03-12891 | Window w-05-03-12940 | Window w-05-03-12990 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.764008867168981239363E-01 | 2.761852062863088156459E-01 | 2.759765597948081991596E-01 |
| A_1 | 4.389003158282466597454E-01 | 4.387071840480769661084E-01 | 4.385202303818830803694E-01 |
| A_2 | 2.152702694318851129999E-01 | 2.154192852784157058253E-01 | 2.155633036453380361563E-01 |
| A_3 | 6.075311504844196903755E-02 | 6.093889417300514587943E-02 | 6.111869195598710573287E-02 |
| A_4 | 8.328843851216763084159E-03 | 8.395508435275478501653E-03 | 8.460136559853764705233E-03 |
| A_5 | 3.465691233113712091283E-04 | 3.539217789178880108285E-04 | 3.610776621298139173850E-04 |

| Coeff. | Window w-05-03-13039 | Window w-05-03-13088 | Window w-06-03-13138 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.757745959507521261685E-01 | 2.755109485104953434326E-01 | 2.751582650608990233412E-01 |
| A_1 | 4.383391481516487309632E-01 | 4.381029275885821139649E-01 | 4.377844167720019608752E-01 |
| A_2 | 2.157025762577377620070E-01 | 2.158845769403875415176E-01 | 2.161249908715504499654E-01 |
| A_3 | 6.129280591658235118836E-02 | 6.151998983291282860651E-02 | 6.182528161119439805846E-02 |
| A_4 | 8.522827791510111862588E-03 | 8.604474549117115058329E-03 | 8.716662911258909546831E-03 |
| A_5 | 3.680459317689178417447E-04 | 3.770825785050574206600E-04 | 3.903016168036410550758E-04 |
| A_6 | | | 8.115629161714488899935E-08 |

| Coeff. | Window w-06-03-13188 | Window w-06-03-13238 | Window w-06-03-13288 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.748140899594311084293E-01 | 2.744784408919025485527E-01 | 2.741512092191180408843E-01 |
| A_1 | 4.374729858693754652830E-01 | 4.371686979450344958395E-01 | 4.368714997467546434947E-01 |
| A_2 | 2.163588837496813694153E-01 | 2.165862982890023525533E-01 | 2.168073608932370796310E-01 |
| A_3 | 6.212355553479053464606E-02 | 6.241476728823349284729E-02 | 6.269898351125046033093E-02 |
| A_4 | 8.826851544616799805208E-03 | 8.934980496799837814132E-03 | 9.041032481514139498244E-03 |
| A_5 | 4.034585958340000687093E-04 | 4.165347667320113022411E-04 | 4.295167419948961676111E-04 |
| A_6 | 1.747462707223408689891E-07 | 2.803222952610800689920E-07 | 3.974061307400075370103E-07 |

| Coeff. | Window w-06-03-13337 | Window w-06-03-13387 | Window w-06-03-13437 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.738323035104553220215E-01 | 2.735216258047297629410E-01 | 2.732190714178109966915E-01 |
| A_1 | 4.365813514128151570247E-01 | 4.362982050192431626506E-01 | 4.360220044207897129127E-01 |
| A_2 | 2.170221838851475532132E-01 | 2.172308816492431021559E-01 | 2.174335707586950864126E-01 |
| A_3 | 6.297625747334120813197E-02 | 6.324664960009014291428E-02 | 6.351022760217106399855E-02 |
| A_4 | 9.144987138995490125381E-03 | 9.246828615861372856565E-03 | 9.346545620712574350420E-03 |
| A_5 | 4.423911138436348453312E-04 | 4.551453806666944272893E-04 | 4.677679770392230928558E-04 |
| A_6 | 5.254654016346218125929E-07 | 6.639301657620912398949E-07 | 8.122027813425255850495E-07 |

| Coeff. | Window w-06-03-13487 | Window w-06-03-13536 | Window w-06-03-13586 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.729245286837741859599E-01 | 2.726378788626210841327E-01 | 2.723589962059142461444E-01 |
| A_1 | 4.357526850380469398490E-01 | 4.354901738027945788873E-01 | 4.352343892542630552961E-01 |
| A_2 | 2.176303701562799038956E-01 | 2.178214012324836566570E-01 | 2.180067878073009588971E-01 |
| A_3 | 6.376706666015320746374E-02 | 6.401724946249878946412E-02 | 6.426086610399315105521E-02 |
| A_4 | 9.444131492937512797985E-03 | 9.539584208660724216170E-03 | 9.632906325983009884413E-03 |
| A_5 | 4.802483017998526744962E-04 | 4.925767347066316274910E-04 | 5.047446417437936764453E-04 |
| A_6 | 9.696670083973204642418E-07 | 1.135696234535020844009E-06 | 1.309660801785081645592E-06 |

| Coeff. | Window w-06-03-13636 | Window w-06-03-13686 | Window w-06-03-13735 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.720877481680578691191E-01 | 2.718239957464134655179E-01 | 2.715675939304927485819E-01 |
| A_1 | 4.349852417752932015897E-01 | 4.347426339528657966943E-01 | 4.345064610444882313733E-01 |
| A_2 | 2.181866560241733379676E-01 | 2.183611341671134838853E-01 | 2.185303524136620996964E-01 |
| A_3 | 6.449801385521158538790E-02 | 6.472879681776901670528E-02 | 6.495332548281046208312E-02 |
| A_4 | 9.724104873339605085614E-03 | 9.813191186728357264623E-03 | 9.900180702887940375867E-03 |
| A_5 | 5.167443694952130146565E-04 | 5.285692293651866122418E-04 | 5.402134727013065252273E-04 |
| A_6 | 1.490934429187842085245E-06 | 1.678899744693349056415E-06 | 1.872952957211348531796E-06 |

| Coeff. | Window w-06-03-13785 | Window w-06-03-13835 | Window w-06-03-13885 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.713183922390282077090E-01 | 2.710762353235938095387E-01 | 2.708409636183730222225E-01 |
| A_1 | 4.342766115303837776076E-01 | 4.340529677311593914862E-01 | 4.338354064713875902083E-01 |
| A_2 | 2.186944425370024271729E-01 | 2.188535375704445224917E-01 | 2.190077714467571373837E-01 |
| A_3 | 6.517171621156146678924E-02 | 6.538409065693496759414E-02 | 6.559057514441578216972E-02 |
| A_4 | 9.985092716255049242703E-03 | 1.006795010775915063448E-02 | 1.014877905331487415115E-02 |
| A_5 | 5.516722580547556005002E-04 | 5.629416119056409266768E-04 | 5.740183841966276034271E-04 |
| A_6 | 2.072507714315892608732E-06 | 2.276998202517302386880E-06 | 2.485881554966216572469E-06 |

| Coeff. | Window w-06-03-13935 | Window w-06-03-13984 | Window w-06-03-14034 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.706124140173579551252E-01 | 2.703904205624382807655E-01 | 2.701748151282580981208E-01 |
| A_1 | 4.336237997710518594419E-01 | 4.334180155488120819100E-01 | 4.332179183233121557860E-01 |
| A_2 | 2.191572786236540278879E-01 | 2.193021937053033559921E-01 | 2.194426510681722211431E-01 |
| A_3 | 6.579130002897558527838E-02 | 6.598639904285485869060E-02 | 6.617600864690282020232E-02 |
| A_4 | 1.022760871935193574196E-02 | 1.030447095198411030924E-02 | 1.037939996555671265645E-02 |
| A_5 | 5.849001999725552830578E-04 | 5.955854083330594019526E-04 | 6.060730297850239739181E-04 |
| A_6 | 2.698639636081267639504E-06 | 2.914780274252953319203E-06 | 3.133838012968053862804E-06 |

| Coeff. | Window w-06-03-14084 | Window w-06-03-14134 | Window w-06-03-14183 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.699654280921898082124E-01 | 2.697620889801498565697E-01 | 2.695646270811650712621E-01 |
| A_1 | 4.330233699010885804206E-01 | 4.328342300419026361809E-01 | 4.326503570944134528873E-01 |
| A_2 | 2.195787844979587795558E-01 | 2.197107268428877254807E-01 | 2.198386096873058045400E-01 |
| A_3 | 6.636026739596606504110E-02 | 6.653931532669430210468E-02 | 6.671329337417540069336E-02 |
| A_4 | 1.045243203540344639879E-02 | 1.052360519874850245477E-02 | 1.059295896685004844306E-02 |
| A_5 | 6.163627029453545916543E-04 | 6.264546314030617108938E-04 | 6.363495314111464138099E-04 |
| A_6 | 3.355374447965831291189E-06 | 3.578978213915462853631E-06 | 3.804264679075727905507E-06 |

| Coeff. | Window w-06-03-14233 | Window w-06-03-14283 | Window w-06-03-14333 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.693728720255332092202E-01 | 2.691866543230768804692E-01 | 2.688079514654080821889E-01 |
| A_1 | 4.324716085969764529267E-01 | 4.322978418399591625445E-01 | 4.319404243392058114230E-01 |
| A_2 | 2.199625630483428636187E-01 | 2.200827150974151908861E-01 | 2.203221947108361624854E-01 |
| A_3 | 6.688234282207458859310E-02 | 6.704660478946249667251E-02 | 6.738290981031845626388E-02 |
| A_4 | 1.066053405072305599584E-02 | 1.072637210211830208502E-02 | 1.086501288022933081710E-02 |
| A_5 | 6.460485809489584748121E-04 | 6.555533705783408019823E-04 | 6.766658504757323066042E-04 |
| A_6 | 4.030875400871159559145E-06 | 4.258477389626548143074E-06 | 4.840943526424515650579E-06 |

| Coeff. | Window w-06-03-14382 | Window w-06-03-14432 | Window w-06-03-14482 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.684234339434923590200E-01 | 2.680500776894752415318E-01 | 2.676879932299374926564E-01 |
| A_1 | 4.315768047579169898454E-01 | 4.312231835145271977927E-01 | 4.308797173493667443018E-01 |
| A_2 | 2.205644481582819814609E-01 | 2.207989577726759781860E-01 | 2.210257207215176589030E-01 |
| A_3 | 6.772472178920721532750E-02 | 6.805686812770952537300E-02 | 6.837922649827058452503E-02 |
| A_4 | 1.100664498932874350817E-02 | 1.114484244226325784105E-02 | 1.127950104954081976126E-02 |
| A_5 | 6.984734528757948355612E-04 | 7.199483577632768221827E-04 | 7.410561523626711788032E-04 |
| A_6 | 5.472908896916020192920E-06 | 6.122095585522460607071E-06 | 6.784999004028685326036E-06 |

| Coeff. | Window w-06-03-14532 | Window w-06-03-14581 | Window w-06-03-14631 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.673368858265656657514E-01 | 2.669964812781153986276E-01 | 2.666665134157547347989E-01 |
| A_1 | 4.305461764486820886106E-01 | 4.302223470982969466428E-01 | 4.299080200578010284317E-01 |
| A_2 | 2.212449852568001921332E-01 | 2.214569824430982827315E-01 | 2.216619342907368506249E-01 |
| A_3 | 6.869203635672039570675E-02 | 6.899552043405178986023E-02 | 6.928989576058970881081E-02 |
| A_4 | 1.141066992509631710929E-02 | 1.153839465563279795742E-02 | 1.166272166429551757224E-02 |
| A_5 | 7.617871945975156825754E-04 | 7.821324676512635095145E-04 | 8.020841816092627753371E-04 |
| A_6 | 7.458991537824990638624E-06 | 8.141623153520693647608E-06 | 8.830629212897044054066E-06 |

| Coeff. | Window w-06-03-14681 | Window w-06-03-14731 | Window w-06-03-14781 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.663467238813106818373E-01 | 2.660368616190898485515E-01 | 2.657366823463712431487E-01 |
| A_1 | 4.296029905453226834509E-01 | 4.293070579355893338133E-01 | 4.290200254236613519566E-01 |
| A_2 | 2.218600541444131771311E-01 | 2.220515472319941971407E-01 | 2.222366112086377000950E-01 |
| A_3 | 6.957537377363978572611E-02 | 6.985216068706173676086E-02 | 7.012045788632649052268E-02 |
| A_4 | 1.178369805587873800898E-02 | 1.190137158680414712191E-02 | 1.201579066016625694313E-02 |
| A_5 | 8.216356810375308419538E-04 | 8.407813773489294359522E-04 | 8.595166900121575101505E-04 |
| A_6 | 9.523918397403039753786E-06 | 1.021956211180716990408E-05 | 1.091578482479980743538E-05 |

| Coeff. | Window w-06-03-14830 | Window w-06-03-14880 | Window w-06-03-14930 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.654459480032861350975E-01 | 2.651644261903914010241E-01 | 2.648918896037380947875E-01 |
| A_1 | 4.287416996560897065774E-01 | 4.284718903384876463342E-01 | 4.282104098299553169725E-01 |
| A_2 | 2.224154366971574565178E-01 | 2.225882078208472714625E-01 | 2.227551027240810550107E-01 |
| A_3 | 7.038046234792118133737E-02 | 7.063236707518926355980E-02 | 7.087636154134774278397E-02 |
| A_4 | 1.212700434427761932424E-02 | 1.223506241027643030176E-02 | 1.234001538376631599186E-02 |
| A_5 | 8.778379959891120866395E-04 | 8.957425863230901031117E-04 | 9.132286286969402350683E-04 |
| A_6 | 1.161095527878904116651E-05 | 1.230357848489722813166E-05 | 1.299228841453422541572E-05 |

| Coeff. | Window w-06-03-14980 | Window w-06-03-15029 | Window w-06-03-15079 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.646281154784636613429E-01 | 2.643728850526307997684E-01 | 2.641259830630896987991E-01 |
| A_1 | 4.279570727359789737276E-01 | 4.277116955120854465094E-01 | 4.274740960905582889701E-01 |
| A_2 | 2.229162940752624855943E-01 | 2.230719495462634739273E-01 | 2.23222322624255173278E-01 |
| A_3 | 7.111263212932286037249E-02 | 7.134136255742776397789E-02 | 7.156273427987046122832E-02 |
| A_4 | 1.244191460497848942986E-02 | 1.254081229168774916158E-02 | 1.263676159912403021810E-02 |
| A_5 | 9.302951346981658978294E-04 | 9.469419304867895191460E-04 | 9.631696295712497988452E-04 |
| A_6 | 1.367584129536364714551E-05 | 1.435310941797716865452E-05 | 1.502307536075367246125E-05 |

| Coeff. | Window w-06-03-15129 | Window w-06-03-15179 | Window w-06-03-15228 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.638871972845146977676E-01 | 2.636563181214767050240E-01 | 2.634331382615421290850E-01 |
| A_1 | 4.272440935418744597390E-01 | 4.270215077812133813457E-01 | 4.268061593285053840097E-01 |
| A_2 | 2.233673012175216317216E-01 | 2.235073116487784147149E-01 | 2.236424153680891421488E-01 |
| A_3 | 7.177692685166357511464E-02 | 7.198411824869563670914E-02 | 7.218448513544144904568E-02 |
| A_4 | 1.272981667141914499394E-02 | 1.282003267970903441726E-02 | 1.290746584284116023099E-02 |
| A_5 | 9.789796064619651448590E-04 | 9.943739700909819110660E-04 | 1.009355536053166953393E-03 |
| A_6 | 1.568482654452548899820E-05 | 1.633755003584583620738E-05 | 1.698052752756852525263E-05 |

| Coeff. | Window w-06-03-15278 | Window w-06-03-15328 | Window w-06-03-15378 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.632174523950815443068E-01 | 2.630090570049019727667E-01 | 2.628077502261844377316E-01 |
| A_1 | 4.265978691281660273337E-01 | 4.263964584320805063658E-01 | 4.262017487467559701008E-01 |
| A_2 | 2.237727610468266723989E-01 | 2.238984944530894568909E-01 | 2.240197586416720062710E-01 |
| A_3 | 7.237820307490559250331E-02 | 7.256544667774879101664E-02 | 7.274638968996028187388E-02 |
| A_4 | 1.299217342765425126934E-02 | 1.307421372692895837675E-02 | 1.315364601426819171317E-02 |
| A_5 | 1.023927796928380128891E-03 | 1.038094890170702636162E-03 | 1.051861563283747996609E-03 |
| A_6 | 1.761313043753203529123E-05 | 1.823481507961193801809E-05 | 1.884511787536429081016E-05 |

| Coeff. | Window w-06-03-15427 | Window w-06-03-15477 | Window w-06-03-15527 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.626133317746993904183E-01 | 2.624256029390515665152E-01 | 2.622338183919312262521E-01 |
| A_1 | 4.260135618430345490627E-01 | 4.258317198245205651124E-01 | 4.256459021278450843395E-01 |
| A_2 | 2.241366940984375845169E-01 | 2.242494388419927160217E-01 | 2.243645574087052865472E-01 |
| A_3 | 7.292120502074070389456E-02 | 7.309006471429886332242E-02 | 7.326259205180515190163E-02 |
| A_4 | 1.323053047627498399745E-02 | 1.330492812338260340865E-02 | 1.338099123545355695026E-02 |
| A_5 | 1.065233136224747033750E-03 | 1.078215461180571546830E-03 | 1.091505820349763783562E-03 |
| A_6 | 1.944365058804105328467E-05 | 2.003009557311402913020E-05 | 2.063296390993023814334E-05 |

| Coeff. | Window w-06-03-15577 | Window w-06-03-15627 | Window w-06-03-15676 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.619894681848172404834E-01 | 2.617411459061876322345E-01 | 2.614493165937813996911E-01 |
| A_1 | 4.254094274776599726706E-01 | 4.251682087740780170411E-01 | 4.248818762900825385441E-01 |
| A_2 | 2.245115719344590466945E-01 | 2.246598039653572807930E-01 | 2.248302775902963208097E-01 |
| A_3 | 7.348227274731660238770E-02 | 7.370591142234926851373E-02 | 7.396993801277906029187E-02 |
| A_4 | 1.347757334323974158213E-02 | 1.357683069106364803314E-02 | 1.369698794504166174360E-02 |
| A_5 | 1.108299775023424933290E-03 | 1.125879803572714418806E-03 | 1.148185697138401162117E-03 |
| A_6 | 2.138653748397126390466E-05 | 2.221943739143895782216E-05 | 2.341787088061775440439E-05 |

| Coeff. | Window w-06-03-15726 | Window w-06-03-15776 | Window w-06-03-15826 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.611706202660907536535E-01 | 2.609042729754614418556E-01 | 2.606493985413641047187E-01 |
| A_1 | 4.246083096933326883908E-01 | 4.243467391750749454046E-01 | 4.240963051055875165647E-01 |
| A_2 | 2.249929243737436431946E-01 | 2.251482012540998612498E-01 | 2.252966199274197992773E-01 |
| A_3 | 7.422213536161887343170E-02 | 7.446321274372698365620E-02 | 7.469396259051498927973E-02 |
| A_4 | 1.38118844434113909774E-02 | 1.392184384268114806520E-02 | 1.402722694078994394436E-02 |
| A_5 | 1.169554945048438198572E-03 | 1.190048081198070921048E-03 | 1.209732303897494165207E-03 |
| A_6 | 2.457091582446405080297E-05 | 2.568192775754881318282E-05 | 2.675459042615205491510E-05 |

| Coeff. | Window w-06-03-15875 | Window w-06-03-15925 | Window w-06-03-15975 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.604052010674067015755E-01 | 2.601709640995740071374E-01 | 2.599405919209404116363E-01 |
| A_1 | 4.238562275357916899420E-01 | 4.236258055463124240904E-01 | 4.233988968202420336711E-01 |
| A_2 | 2.254386463812445052536E-01 | 2.255747016192913097146E-01 | 2.257081401907875041094E-01 |
| A_3 | 7.491510431559074858316E-02 | 7.512728500785950833346E-02 | 7.533609431907308916497E-02 |
| A_4 | 1.412836036409935558661E-02 | 1.422553669176320720628E-02 | 1.432146187659616421568E-02 |
| A_5 | 1.228668148617561468905E-03 | 1.246909445828067555733E-03 | 1.265008860684877194803E-03 |
| A_6 | 2.779218724943759979668E-05 | 2.879758937147594299753E-05 | 2.980601167592006013096E-05 |

| Coeff. | Window w-06-03-16025 | Window w-06-03-16074 | Window w-06-03-16124 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.596272760314520192798E-01 | 2.593249653144995432708E-01 | 2.590331703617342385174E-01 |
| A_1 | 4.230876686028440824855E-01 | 4.227871024257945950335E-01 | 4.224967240498802480023E-01 |
| A_2 | 2.258862670040432644059E-01 | 2.260577750313383109577E-01 | 2.262229584368636987982E-01 |
| A_3 | 7.562129276213287912793E-02 | 7.589657541489521193296E-02 | 7.616238319787953815743E-02 |
| A_4 | 1.445511247003634447001E-02 | 1.458440562662920815390E-02 | 1.470953526805638066327E-02 |
| A_5 | 1.291038635023038405907E-03 | 1.316322159310193034479E-03 | 1.340892752240213844745E-03 |
| A_6 | 3.134449446837182140232E-05 | 3.285402753293761253986E-05 | 3.433593334568199142827E-05 |

| Coeff. | Window w-06-03-16174 | Window w-07-03-16224 | Window w-07-03-16274 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.587505635836883102980E-01 | 2.584573336471898673825E-01 | 2.581710671308599899831E-01 |
| A_1 | 4.222152280164404827194E-01 | 4.219219255664169033050E-01 | 4.216351753762228269924E-01 |
| A_2 | 2.263825897743419359571E-01 | 2.265465395389263474996E-01 | 2.267060315218225680577E-01 |
| A_3 | 7.641991949754482270314E-02 | 7.668754198440884265516E-02 | 7.694894952508649005665E-02 |
| A_4 | 1.483105112817838129580E-02 | 1.495867653369619824293E-02 | 1.508378999705597718002E-02 |
| A_5 | 1.364852486014694568158E-03 | 1.390529193918218605234E-03 | 1.415867762010252648164E-03 |
| A_6 | 3.579551379137240721320E-05 | 3.745028018758686981421E-05 | 3.911135026146474252044E-05 |
| A_7 | | 3.255256035446214640520E-09 | 7.336680430290344141989E-09 |

| Coeff. | Window w-07-03-16324 | Window w-07-03-16374 | Window w-07-03-16424 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.578910839732507294820E-01 | 2.576174950133235845378E-01 | 2.573502011524221294971E-01 |
| A_1 | 4.213543253366741443895E-01 | 4.210795137619500748166E-01 | 4.208106675428520427067E-01 |
| A_2 | 2.268614836218052718163E-01 | 2.270128707218169761305E-01 | 2.271602832241501096933E-01 |
| A_3 | 7.720475206593434862925E-02 | 7.745483811429156204915E-02 | 7.769928841890616728270E-02 |
| A_4 | 1.520665239571696316299E-02 | 1.532718118943080055665E-02 | 1.544538698426524493180E-02 |
| A_5 | 1.440910335475056136672E-03 | 1.465630092547592378381E-03 | 1.490019397173347044126E-03 |
| A_6 | 4.078000922703555661613E-05 | 4.245307542863880355388E-05 | 4.412863916251588135420E-05 |
| A_7 | 1.226191645086706838833E-08 | 1.803121077076732622385E-08 | 2.464106844295903573722E-08 |

| Coeff. | Window w-07-03-16474 | Window w-07-03-16524 | Window w-07-03-16574 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.570891056957012878160E-01 | 2.568341120824595968106E-01 | 2.565851238074627939118E-01 |
| A_1 | 4.205477147519253872121E-01 | 4.202905824077713768509E-01 | 4.200391964343772097221E-01 |
| A_2 | 2.273038086061040004559E-01 | 2.274435327275737714575E-01 | 2.275795399190075886479E-01 |
| A_3 | 7.793818208615270447801E-02 | 7.817159862676936619492E-02 | 7.839961800269427102044E-02 |
| A_4 | 1.556128085044377899543E-02 | 1.567487526927279259873E-02 | 1.578618412190345576823E-02 |
| A_5 | 1.514071079621799534853E-03 | 1.537778624690053575625E-03 | 1.561136164878984386982E-03 |
| A_6 | 4.580484775093276024515E-05 | 4.747992069383913790399E-05 | 4.915215162616167527396E-05 |
| A_7 | 3.208230010875796210641E-08 | 4.034076920335134400730E-08 | 4.939804953486963734296E-08 |

| Coeff. | Window w-07-03-16623 | Window w-07-03-16673 | Window w-07-03-16723 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.563420443272113434660E-01 | 2.560931196514088278426E-01 | 2.558069618147718920955E-01 |
| A_1 | 4.197934816040398409414E-01 | 4.195416497411009476169E-01 | 4.192521166701630290518E-01 |
| A_2 | 2.277119130765243602886E-01 | 2.278471773284869094457E-01 | 2.280026140680805494463E-01 |
| A_3 | 7.862232068897661856375E-02 | 7.885043924332031272837E-02 | 7.911266967775149866059E-02 |
| A_4 | 1.589522268617116077996E-02 | 1.600714772943694964168E-02 | 1.613586165706632378496E-02 |
| A_5 | 1.584138474951416814441E-03 | 1.607840801890829254842E-03 | 1.635130057241951306364E-03 |
| A_6 | 5.081991009313545225624E-05 | 5.255529066731305726767E-05 | 5.456246008123469588859E-05 |
| A_7 | 5.923203212370557243904E-08 | 7.021368791037836123374E-08 | 8.359484352097427843178E-08 |

| Coeff. | Window w-07-03-16773 | Window w-07-03-16823 | Window w-07-03-16873 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.555283297476668420245E-01 | 2.552571838805579251765E-01 | 2.549934182989637662426E-01 |
| A_1 | 4.189698296211222621453E-01 | 4.186947788036745371661E-01 | 4.184268857358675716338E-01 |
| A_2 | 2.281534542695650695266E-01 | 2.282997605571246420259E-01 | 2.284416295362084438293E-01 |
| A_3 | 7.936812142470778718079E-02 | 7.961682015393494901386E-02 | 7.985885298596442703311E-02 |
| A_4 | 1.626165476193362332642E-02 | 1.638450692181041364436E-02 | 1.650442979627149259927E-02 |
| A_5 | 1.661950999107538895417E-03 | 1.688287801271099172028E-03 | 1.714131878607296621843E-03 |
| A_6 | 5.656122083446512177282E-05 | 5.854864050701914330858E-05 | 6.052236855629735660644E-05 |
| A_7 | 9.795506241176511965873E-08 | 1.132411194146548399955E-07 | 1.293995607047192248851E-07 |

| Coeff. | Window w-07-03-16923 | Window w-07-03-16973 | Window w-07-03-17023 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.547369239833835769687E-01 | 2.544875876942227826884E-01 | 2.542452919278864331568E-01 |
| A_1 | 4.181660672273251716481E-01 | 4.179122342857665095778E-01 | 4.176652921104262589634E-01 |
| A_2 | 2.285791574280355564492E-01 | 2.287124407130946164151E-01 | 2.288415761978283573166E-01 |
| A_3 | 8.009431052464156669659E-02 | 8.032328785268932367172E-02 | 8.054588454580333712224E-02 |
| A_4 | 1.662143838790404936921E-02 | 1.673555150313744724413E-02 | 1.684679172713475635591E-02 |
| A_5 | 1.739475873323194048311E-03 | 1.764313752059643377348E-03 | 1.788640797688343296027E-03 |
| A_6 | 6.248020067681720842338E-05 | 6.442008954515365074221E-05 | 6.634014715045320348397E-05 |
| A_7 | 1.463747100675924986724E-07 | 1.641094845233862090934E-07 | 1.825460820606289323321E-07 |

| Coeff. | Window w-07-03-17073 | Window w-07-03-17123 | Window w-07-03-17173 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.540099149453799726585E-01 | 2.537813308842613271756E-01 | 2.535594099475218271176E-01 |
| A_1 | 4.174251401614159447844E-01 | 4.171916723161473408070E-01 | 4.169647771062854965261E-01 |
| A_2 | 2.289666610462199221998E-01 | 2.290877927705733319757E-01 | 2.292050691849056783959E-01 |
| A_3 | 8.076220462056613779773E-02 | 8.097235640616099094566E-02 | 8.117645234574579594196E-02 |
| A_4 | 1.695518536260549687556E-02 | 1.706076232748065926576E-02 | 1.716355601438855428969E-02 |
| A_5 | 1.812453591425650098702E-03 | 1.835749984160649560263E-03 | 1.858529057666787383399E-03 |
| A_6 | 6.823864579460827083568E-05 | 7.011401768468159868718E-05 | 7.196485318394023554534E-05 |
| A_7 | 2.016265922673285748760E-07 | 2.212935310186808621968E-07 | 2.414903019201227897053E-07 |

| Coeff. | Window w-07-03-17223 | Window w-07-03-17273 | Window w-07-03-17323 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.533440186609787796645E-01 | 2.531350201891841822897E-01 | 2.529322746989263173071E-01 |
| A_1 | 4.167443380265450227453E-01 | 4.165302339049326352585E-01 | 4.163223393230133349699E-01 |
| A_2 | 2.293185883252630052399E-01 | 2.294284483419699298699E-01 | 2.295347473692045336632E-01 |
| A_3 | 8.137460873521615270965E-02 | 8.156694540856599792749E-02 | 8.175358537992852083517E-02 |
| A_4 | 1.726360311593882656460E-02 | 1.736094342067588499561E-02 | 1.745561958509063766299E-02 |
| A_5 | 1.880791076650898557841E-03 | 1.902537432824150395676E-03 | 1.923770582330180827721E-03 |
| A_6 | 7.378989781938853588635E-05 | 7.558804817000284531736E-05 | 7.735834677851138905231E-05 |
| A_7 | 2.621615879259624103730E-07 | 2.832536772164344005823E-07 | 3.047147279633490600105E-07 |

| Coeff. | Window w-07-03-17373 | Window w-07-03-17423 | Window w-07-03-17473 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.527356397590755108043E-01 | 2.525449707657292437344E-01 | 2.523601213822387196980E-01 |
| A_1 | 4.161205250743893289543E-01 | 4.159246586497550851190E-01 | 4.157346047375183487960E-01 |
| A_2 | 2.296375833773830738135E-01 | 2.297370540136821330404E-01 | 2.298332564356729657240E-01 |
| A_3 | 8.193465445269370362082E-02 | 8.211028080591930193653E-02 | 8.228059456767798342047E-02 |
| A_4 | 1.754767688730089585781E-02 | 1.763716296796010261402E-02 | 1.772412756368248173783E-02 |
| A_5 | 1.944493977939947245823E-03 | 1.964711997427788326435E-03 | 1.984429869490765301871E-03 |
| A_6 | 7.909997624051951815251E-05 | 8.081225262852063207096E-05 | 8.249461840583283368814E-05 |
| A_7 | 3.264949770201861530717E-07 | 3.485468978246106436400E-07 | 3.708253129024614798878E-07 |

| Coeff. | Window w-07-03-17522 | Window w-07-03-17572 | Window w-07-03-17622 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.521809439846392244503E-01 | 2.520072901041519985294E-01 | 2.517862705030052269744E-01 |
| A_1 | 4.155502257299406597727E-01 | 4.153713822259380843854E-01 | 4.151427083189635947492E-01 |
| A_2 | 2.299262871425483595095E-01 | 2.300162418078390157334E-01 | 2.301293152197430185081E-01 |
| A_3 | 8.244572738411657011730E-02 | 8.260581199194442932981E-02 | 8.280993970263139644297E-02 |
| A_4 | 1.780862223783447892182E-02 | 1.789070011299164748160E-02 | 1.799647360440590959508E-02 |
| A_5 | 2.003653598476445397823E-03 | 2.022389889056173991952E-03 | 2.046904575523939571491E-03 |
| A_6 | 8.414663497793711773576E-05 | 8.576797501733826437441E-05 | 8.794067284584489576002E-05 |
| A_7 | 3.932874663247175125530E-07 | 4.158930613122830752888E-07 | 4.474028810692207970452E-07 |

| Coeff. | Window w-07-03-17672 | Window w-07-03-17722 | Window w-07-03-17772 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.515111877962179220156E-01 | 2.512414183720871521785E-01 | 2.509234972745222402651E-01 |
| A_1 | 4.148577747062936316017E-01 | 4.145781321057144501322E-01 | 4.142458815833929352906E-01 |
| A_2 | 2.302696021775829739761E-01 | 2.304068737146198474105E-01 | 2.305647965525577156016E-01 |
| A_3 | 8.306410538263739389383E-02 | 8.331341158825779724895E-02 | 8.360788693488570467197E-02 |
| A_4 | 1.812852689114046067163E-02 | 1.825830151760549695410E-02 | 1.841468250378702997978E-02 |
| A_5 | 2.077631956738312511172E-03 | 2.107926917103209902192E-03 | 2.145635343420794481079E-03 |
| A_6 | 9.068313505864333128875E-05 | 9.340639568750349094688E-05 | 9.702366913301416736291E-05 |
| A_7 | 4.879543306619806606396E-07 | 5.293889245427267078430E-07 | 5.961383005655644867778E-07 |

| Coeff. | Window w-07-03-17822 | Window w-07-03-17872 | Window w-07-03-17922 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.506057117612181982995E-01 | 2.502974497528431651727E-01 | 2.499986983822438333243E-01 |
| A_1 | 4.139130448391271943111E-01 | 4.135898259455020840327E-01 | 4.132762451138295487873E-01 |
| A_2 | 2.307216007155203847700E-01 | 2.308731846845905688826E-01 | 2.310196039950700847541E-01 |
| A_3 | 8.390240040654395786745E-02 | 8.418815872862446886217E-02 | 8.446516709740644305329E-02 |
| A_4 | 1.857192874324997040993E-02 | 1.872492017457743626797E-02 | 1.887361995437715352596E-02 |
| A_5 | 2.183885526068467411461E-03 | 2.221271248821753672218E-03 | 2.257767472103654942731E-03 |
| A_6 | 1.007587800114465192783E-04 | 1.044453879888296535642E-04 | 1.080776683089283953453E-04 |
| A_7 | 6.692282603804068424564E-07 | 7.440770516934240647253E-07 | 8.203166603532211295252E-07 |

| Coeff. | Window w-07-03-17972 | Window w-07-03-18022 | Window w-07-03-18072 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.497092119325202060493E-01 | 2.494287515399934276259E-01 | 2.491570847677043924295E-01 |
| A_1 | 4.129720764905631537984E-01 | 4.126770992172164605855E-01 | 4.123910971184070605616E-01 |
| A_2 | 2.311610258845456091983E-01 | 2.312976110225191539997E-01 | 2.314295139176310817602E-01 |
| A_3 | 8.473364694432715005533E-02 | 8.499381378608229231099E-02 | 8.524587759304029814853E-02 |
| A_4 | 1.901810926232923758467E-02 | 1.915846868662313903932E-02 | 1.929477826215567904477E-02 |
| A_5 | 2.293378908443928277077E-03 | 2.328111167631554224452E-03 | 2.361970701646478838959E-03 |
| A_6 | 1.116529206049471519568E-04 | 1.151687508642793715636E-04 | 1.186230525088467836779E-04 |
| A_7 | 8.976566657678456225440E-07 | 9.758290696928759576897E-07 | 1.054586906162469709884E-06 |

| Coeff. | Window w-07-03-18122 | Window w-07-03-18172 | Window w-07-03-18222 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.488939852097650478328E-01 | 2.486392320963071366570E-01 | 2.483926099036228169739E-01 |
| A_1 | 4.121138584125838955736E-01 | 4.118451754144900386477E-01 | 4.115848442349152816076E-01 |
| A_2 | 2.315568832955940483824E-01 | 2.316798624638463970570E-01 | 2.317985896617406099858E-01 |
| A_3 | 8.549004313098068755022E-02 | 8.572651030404627728662E-02 | 8.595547449450118460308E-02 |
| A_4 | 1.942711750581676749356E-02 | 1.955556546288431605848E-02 | 1.968020076130310283601E-02 |
| A_5 | 2.394964753484672053278E-03 | 2.427101312935624951365E-03 | 2.458389078175086953737E-03 |
| A_6 | 1.220139888241363263484E-04 | 1.253399769621502208996E-04 | 1.285996733334701932638E-04 |
| A_7 | 1.133702950744818759034E-06 | 1.212968528059082119975E-06 | 1.292192408446845503830E-06 |

| Coeff. | Window w-07-03-18272 | Window w-07-03-18322 | Window w-07-03-18372 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.481539079744882024677E-01 | 2.479229201538109589358E-01 | 2.476994444446550431855E-01 |
| A_1 | 4.113326644836879241612E-01 | 4.110884389819873702707E-01 | 4.108519734899356716561E-01 |
| A_2 | 2.319131983948571813125E-01 | 2.320238177519239488835E-01 | 2.321305727028190188583E-01 |
| A_3 | 8.617712689452332462030E-02 | 8.639165482512631584743E-02 | 8.659924203739395532422E-02 |
| A_4 | 1.980110167045214136737E-02 | 1.991834616096282848985E-02 | 2.003201196223371250930E-02 |
| A_5 | 2.488837422003940475894E-03 | 2.518456361565460289971E-03 | 2.547256530408081569616E-03 |
| A_6 | 1.317919602024748573095E-04 | 1.349159333022637042213E-04 | 1.379708902922254136407E-04 |
| A_7 | 1.371199784810699838755E-06 | 1.449831320853561342295E-06 | 1.527942262291464959567E-06 |

| Coeff. | Window w-07-03-18421 | Window w-07-03-18471 | Window w-07-03-18521 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.474832826893652494723E-01 | 2.472742402799529754968E-01 | 2.470721259011454041708E-01 |
| A_1 | 4.106230764550416449275E-01 | 4.104015587864375237085E-01 | 4.101872336590003823107E-01 |
| A_2 | 2.322335843762426289404E-01 | 2.323329703158536440851E-01 | 2.324288447139645947956E-01 |
| A_3 | 8.680006899152478883384E-02 | 8.699431310971409470235E-02 | 8.718214899961519937172E-02 |
| A_4 | 2.014217661450045066320E-02 | 2.024891751265593788504E-02 | 2.035231193945858174550E-02 |
| A_5 | 2.575249151830483706206E-03 | 2.602446012549065051848E-03 | 2.628859435860287234718E-03 |
| A_6 | 1.409563198916709531235E-04 | 1.438718915374425669181E-04 | 1.467174454314193126117E-04 |
| A_7 | 1.605401603082520064451E-06 | 1.682091299316584169314E-06 | 1.757905524131120345021E-06 |

| Coeff. | Window w-07-03-18571 | Window w-07-03-18621 | Window w-07-03-18671 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.468767513085855275532E-01 | 2.466879311436571679030E-01 | 2.464979431048907100880E-01 |
| A_1 | 4.099799163504345335548E-01 | 4.097794241132684233406E-01 | 4.095772737715016573764E-01 |
| A_2 | 2.325213186222562362329E-01 | 2.326105001393831757275E-01 | 2.326996136321243042111E-01 |
| A_3 | 8.736374864598184747058E-02 | 8.753928156904507645815E-02 | 8.771596914101903419528E-02 |
| A_4 | 2.045243708629358712179E-02 | 2.054937006023220856891E-02 | 2.064744053586444720046E-02 |
| A_5 | 2.654502253625782669908E-03 | 2.679387776578185782249E-03 | 2.704770502020471709076E-03 |
| A_6 | 1.494929828646491143337E-04 | 1.521986567274477844138E-04 | 1.550027271205384730134E-04 |
| A_7 | 1.832749957836312516208E-06 | 1.906541108314370220927E-06 | 1.986585458836721009721E-06 |

| Coeff. | Window w-07-03-18721 | Window w-07-03-18771 | Window w-07-03-18821 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.462543354057443963822E-01 | 2.460155005475973481174E-01 | 2.457860005194466248744E-01 |
| A_1 | 4.093168788005589262663E-01 | 4.090615160277510698491E-01 | 4.088160066960591047661E-01 |
| A_2 | 2.328120899371082147181E-01 | 2.329222590809000947273E-01 | 2.330279345377141607740E-01 |
| A_3 | 8.794268839220947018236E-02 | 8.816497655075305616719E-02 | 8.837859925733922435940E-02 |
| A_4 | 2.077472786960425487586E-02 | 2.089961097117889343828E-02 | 2.101977670663909665665E-02 |
| A_5 | 2.738324661297457022684E-03 | 2.771279098487993042041E-03 | 2.803048597304482094534E-03 |
| A_6 | 1.588467875431340186570E-04 | 1.626294003236637048217E-04 | 1.662882362001176873177E-04 |
| A_7 | 2.108145934146489562512E-06 | 2.228323007880935483137E-06 | 2.345449297188776764312E-06 |

| Coeff. | Window w-07-03-18871 | Window w-07-03-18921 | Window w-07-03-18971 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.455653171684225303568E-01 | 2.453528274366833919810E-01 | 2.451479942896242527326E-01 |
| A_1 | 4.085797968893526216025E-01 | 4.083522219869038674493E-01 | 4.081327108888097108933E-01 |
| A_2 | 2.331293552213794510622E-01 | 2.332268106054754402018E-01 | 2.333205527863653879823E-01 |
| A_3 | 8.858403837945016938172E-02 | 8.878187318905278505959E-02 | 8.897260266168221076434E-02 |
| A_4 | 2.113549593663514606311E-02 | 2.124709249492472404746E-02 | 2.135484324457700450346E-02 |
| A_5 | 2.833704917213493060007E-03 | 2.863333085867234931950E-03 | 2.892004972981293771020E-03 |
| A_6 | 1.698316735628725287462E-04 | 1.732694629164437789593E-04 | 1.766096794333548081669E-04 |
| A_7 | 2.459813983715910992143E-06 | 2.571738176112556014908E-06 | 2.681476526784590430357E-06 |

| Coeff. | Window w-07-03-19021 | Window w-07-03-19071 | Window w-07-03-19121 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.449503587897638258100E-01 | 2.447595285957239018287E-01 | 2.445128761122030162033E-01 |
| A_1 | 4.079207774461370907839E-01 | 4.077160079084154744005E-01 | 4.074502137717612695249E-01 |
| A_2 | 2.33410800039532238929E-01 | 2.334977415710920013958E-01 | 2.336085015680650585942E-01 |
| A_3 | 8.915665287825832624637E-02 | 8.933438777633600968368E-02 | 8.956438044483160959309E-02 |
| A_4 | 2.145898234394826381241E-02 | 2.155970758875290344625E-02 | 2.169133073230159710463E-02 |
| A_5 | 2.919780453835531777408E-03 | 2.946709201611642477278E-03 | 2.982363584400711645006E-03 |
| A_6 | 1.798588623346864898281E-04 | 1.83022444311933338834E-04 | 1.872915874303281217657E-04 |
| A_7 | 2.789221769051200219478E-06 | 2.895113636873409818943E-06 | 3.042199006409253432364E-06 |

| Coeff. | Window w-07-03-19171 | Window w-08-03-19220 | Window w-08-03-19269 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.442742405141004721547E-01 | 2.440359923487053776976E-01 | 2.438043668187700279798E-01 |
| A_1 | 4.071928610067292266298E-01 | 4.069352790449437890430E-01 | 4.066846093837623705135E-01 |
| A_2 | 2.337153644658634256106E-01 | 2.338210667240451617584E-01 | 2.339234540154034156005E-01 |
| A_3 | 8.978692402700213549827E-02 | 9.000916809941848145736E-02 | 9.022526016457569078761E-02 |
| A_4 | 2.181893112473768824692E-02 | 2.194716100174524373067E-02 | 2.207214675234679965205E-02 |
| A_5 | 3.017027271121336851399E-03 | 3.052206615979474710578E-03 | 3.086625231982019596575E-03 |
| A_6 | 1.914638952984140252386E-04 | 1.957798240686767040655E-04 | 2.000321833234563813259E-04 |
| A_7 | 3.187695147301059340391E-06 | 3.346239658254762386068E-06 | 3.505219679919065503445E-06 |
| A_8 | | 1.014355400816257221325E-10 | 2.301563003951397038128E-10 |

| Coeff. | Window w-08-03-19319 | Window w-08-03-19368 | Window w-08-03-19417 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.435791840718273972808E-01 | 2.433604067951484971436E-01 | 2.431479276654612915385E-01 |
| A_1 | 4.064406789000671882677E-01 | 4.062034672863999120633E-01 | 4.059728771030456185372E-01 |
| A_2 | 2.340226381702534080663E-01 | 2.341186658910278435309E-01 | 2.342116128154088270058E-01 |
| A_3 | 9.043536512335949505658E-02 | 9.063951517160018998527E-02 | 9.083780806983405268660E-02 |
| A_4 | 2.219395761551847894949E-02 | 2.231258777898492366795E-02 | 2.242807097156617756359E-02 |
| A_5 | 3.120291557483017782587E-03 | 3.153194004764448144730E-03 | 3.185332491795834860933E-03 |
| A_6 | 2.042197557197273661365E-04 | 2.083389636821202569989E-04 | 2.123877640508226348136E-04 |
| A_7 | 3.664419090298919564437E-06 | 3.823537235449810193041E-06 | 3.982335324493913992256E-06 |
| A_8 | 3.866809883546499367205E-10 | 5.711566153748795669912E-10 | 7.835128812838303773166E-10 |

| Coeff. | Window w-08-03-19467 | Window w-08-03-19516 | Window w-08-03-19565 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.429416276044075057863E-01 | 2.427413767919757501927E-01 | 2.425130378069100278872E-01 |
| A_1 | 4.057487968463485535292E-01 | 4.055311021037032293121E-01 | 4.052817108792127242037E-01 |
| A_2 | 2.343015577904541895082E-01 | 2.343885825044615069839E-01 | 2.344860536916354704621E-01 |
| A_3 | 9.103035277579981245332E-02 | 9.121726847846284068160E-02 | 9.143053314542178141786E-02 |
| A_4 | 2.254044899902982257137E-02 | 2.264977112239497315662E-02 | 2.277592901196574422816E-02 |
| A_5 | 3.216709779992553610959E-03 | 3.247331285371912619888E-03 | 3.283256814308960222520E-03 |
| A_6 | 2.163645826350403728547E-04 | 2.202682905749068609924E-04 | 2.249777802775474120871E-04 |
| A_7 | 4.140597859080414256239E-06 | 4.298132462017407016015E-06 | 4.499161056534184380714E-06 |
| A_8 | 1.023473441774904291293E-09 | 1.290592862786577064505E-09 | 1.709211210019333026758E-09 |

| Coeff. | Window w-08-03-19615 | Window w-08-03-19664 | Window w-08-03-19713 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.422627991327745928461E-01 | 2.419932089562799080947E-01 | 2.417300957333715840666E-01 |
| A_1 | 4.050075485576219680678E-01 | 4.047120573150464293167E-01 | 4.044233430083865067899E-01 |
| A_2 | 2.345915734160582196707E-01 | 2.347050437147245380282E-01 | 2.348152867392650759731E-01 |
| A_3 | 9.166433425528618627025E-02 | 9.191620301414184063228E-02 | 9.216203557207625859823E-02 |
| A_4 | 2.291528885789444569674E-02 | 2.306559166692496260306E-02 | 2.321270035656990644335E-02 |
| A_5 | 3.323380412098710305755E-03 | 3.366741583202343963362E-03 | 3.409359727834062361940E-03 |
| A_6 | 2.303362938453732190965E-04 | 2.361526281062101976287E-04 | 2.419132980920971888840E-04 |
| A_7 | 4.736774993135347673223E-06 | 4.998087609386066220275E-06 | 5.261691703172250390097E-06 |
| A_8 | 2.299427368569813813452E-09 | 3.033964381101520437927E-09 | 3.872701336372386942825E-09 |

| Coeff. | Window w-08-03-19763 | Window w-08-03-19812 | Window w-08-03-19862 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.414735331948568859402E-01 | 2.412234290711869436763E-01 | 2.409796902006050082199E-01 |
| A_1 | 4.041415111078962412729E-01 | 4.038664840246863154175E-01 | 4.035981820132867736045E-01 |
| A_2 | 2.349223093190140288037E-01 | 2.350261865022106506928E-01 | 2.351269919480218328201E-01 |
| A_3 | 9.240176107843918087276E-02 | 9.263546395345716728522E-02 | 9.286322962341344213480E-02 |
| A_4 | 2.335654189106263032636E-02 | 2.349713722521843378536E-02 | 2.363450934082926842900E-02 |
| A_5 | 3.451200830366222333646E-03 | 3.492258492650105719152E-03 | 3.532527452514609235843E-03 |
| A_6 | 2.476107808102666966485E-04 | 2.532413445622896211386E-04 | 2.588015126720736076509E-04 |
| A_7 | 5.526983298355552601294E-06 | 5.793529206411557174897E-06 | 6.060910785175003700653E-06 |
| A_8 | 4.814256188249051944642E-09 | 5.856821682197208155975E-09 | 6.997871816919929864372E-09 |

| Coeff. | Window w-08-03-19911 | Window w-08-03-19960 | Window w-08-03-20010 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.407422219023926950217E-01 | 2.405109279045948409732E-01 | 2.402857102921894947358E-01 |
| A_1 | 4.033365225152767590878E-01 | 4.030814201111343341333E-01 | 4.028327864947193770212E-01 |
| A_2 | 2.352247982307471679120E-01 | 2.353196769119086600541E-01 | 2.354116986045933562148E-01 |
| A_3 | 9.308514509237794753944E-02 | 9.330129899680871303114E-02 | 9.351178164192402941736E-02 |
| A_4 | 2.376868355600591482041E-02 | 2.389968752481516630568E-02 | 2.402755122526460301437E-02 |
| A_5 | 3.572003666752942827385E-03 | 3.610684303706187162904E-03 | 3.648567731600936600364E-03 |
| A_6 | 2.642880765795177249261E-04 | 2.696980962867015267837E-04 | 2.750288997672775333618E-04 |
| A_7 | 6.328725592350532809848E-06 | 6.596588350765708673803E-06 | 6.864131755656952183057E-06 |
| A_8 | 8.234274704480734108674E-09 | 9.562394631156977047631E-09 | 1.097818526848712083396E-08 |

| Coeff. | Window w-08-03-20059 | Window w-08-03-20108 | Window w-08-03-20158 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.400664694848636542435E-01 | 2.398531042437638960424E-01 | 2.396455117062067267046E-01 |
| A_1 | 4.025905304805695599142E-01 | 4.023545580433992175241E-01 | 4.021247723887317017594E-01 |
| A_2 | 2.355009330263864645829E-01 | 2.355874490412637849428E-01 | 2.356713146909150692734E-01 |
| A_3 | 9.371668501124024867931E-02 | 9.391610274982095408211E-02 | 9.411013012214420579715E-02 |
| A_4 | 2.415230693034593581852E-02 | 2.427398916238192228377E-02 | 2.439263463118525334891E-02 |
| A_5 | 3.685653501072769546531E-03 | 3.721942321935583234786E-03 | 3.757436034353725178535E-03 |
| A_6 | 2.802780811295937957324E-04 | 2.854434975502104177754E-04 | 2.905232650125891366312E-04 |
| A_7 | 7.131007117421882174307E-06 | 7.396884844245131346463E-06 | 7.661454770367236368405E-06 |
| A_8 | 1.247727435157342217005E-08 | 1.405504018633167975344E-08 | 1.570668036153692755281E-08 |

| Coeff. | Window w-08-03-20207 | Window w-08-03-20256 | Window w-08-03-20306 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.394435874468523460680E-01 | 2.392472255634289213098E-01 | 2.390563187847524480285E-01 |
| A_1 | 4.019010740530324294121E-01 | 4.016833610312205050268E-01 | 4.014715289290332388768E-01 |
| A_2 | 2.357525972161164273566E-01 | 2.358313630688943486423E-01 | 2.359076779163232800876E-01 |
| A_3 | 9.429886394594574176051E-02 | 9.448240250378669621687E-02 | 9.466084543441527542409E-02 |
| A_4 | 2.450828215685264919733E-02 | 2.462097257829197177009E-02 | 2.473074864880794187511E-02 |
| A_5 | 3.792137574684635243119E-03 | 3.826050936357075558889E-03 | 3.859181126231612565216E-03 |
| A_6 | 2.955157529055205495673E-04 | 3.004195775534064206191E-04 | 3.052335947653748260072E-04 |
| A_7 | 7.924426337193572196634E-06 | 8.185528635723190244886E-06 | 8.444510319873158060411E-06 |
| A_8 | 1.742727305679742339468E-08 | 1.921183135191173024453E-08 | 2.105535095519475776347E-08 |

| Coeff. | Window w-08-03-20355 | Window w-08-03-20404 | Window w-08-03-20454 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.388707585985183629712E-01 | 2.386904353961530204827E-01 | 2.385152386318992868123E-01 |
| A_1 | 4.012654711373988866262E-01 | 4.010650790257473391606E-01 | 4.008702421510489697721E-01 |
| A_2 | 2.359816066368742646763E-01 | 2.360532133102811745603E-01 | 2.361225612019163986547E-01 |
| A_3 | 9.483429360624432076407E-02 | 9.500284897544358062743E-02 | 9.516661443125307025509E-02 |
| A_4 | 2.483765492025333661750E-02 | 2.494173761738259526377E-02 | 2.504304450412729956578E-02 |
| A_5 | 3.891534116955629778302E-03 | 3.923116795873199374385E-03 | 3.953936911081673527349E-03 |
| A_6 | 3.099568915022582445991E-04 | 3.145887767694261163020E-04 | 3.191287718494596724277E-04 |
| A_7 | 8.701139401162854398314E-06 | 8.955202935880851991460E-06 | 9.206506616286432328653E-06 |
| A_8 | 2.295285177744099467974E-08 | 2.489941378356331867833E-08 | 2.689020755530684694477E-08 |

| Coeff. | Window w-08-03-20503 | Window w-08-03-20552 | Window w-08-03-20602 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.383324542681791964805E-01 | 2.380945266685187881010E-01 | 2.378637809293828531885E-01 |
| A_1 | 4.006667876650777694039E-01 | 4.004014155573003960135E-01 | 4.001438443133610471181E-01 |
| A_2 | 2.361946344546747126209E-01 | 2.362876335012112447579E-01 | 2.363774929025707342330E-01 |
| A_3 | 9.533748194975768240779E-02 | 9.555995399258017493555E-02 | 9.577570884638816905727E-02 |
| A_4 | 2.514897034615850370867E-02 | 2.528754590907961077766E-02 | 2.542220939156936854801E-02 |
| A_5 | 3.986256806719435050715E-03 | 4.028797747201377715563E-03 | 4.070258711765801383817E-03 |
| A_6 | 3.239118648481128264487E-04 | 3.302618533128796602311E-04 | 3.364816267557111399863E-04 |
| A_7 | 9.473578445113149735588E-06 | 9.832702918051287967692E-06 | 1.01881284849824223378E-05 |
| A_8 | 2.906613947437732635332E-08 | 3.206787747667636174927E-08 | 3.514972133292703611744E-08 |

| Coeff. | Window w-08-03-20651 | Window w-08-03-20700 | Window w-08-03-20750 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.376403219603904596750E-01 | 2.374240642490201886363E-01 | 2.372149131896398051555E-01 |
| A_1 | 3.998942129635494487333E-01 | 3.996524467161418161826E-01 | 3.994184591334494159305E-01 |
| A_2 | 2.364642063913934756810E-01 | 2.365478399010115545412E-01 | 2.366284605732376908799E-01 |
| A_3 | 9.598464822396935556170E-02 | 9.618685196308307034816E-02 | 9.638240846445063980072E-02 |
| A_4 | 2.555287118544547841075E-02 | 2.567955445127839692591E-02 | 2.580228959581676521958E-02 |
| A_5 | 4.110599803614674989845E-03 | 4.149816500307761778831E-03 | 4.187907309254646045725E-03 |
| A_6 | 3.425621659256800802197E-04 | 3.484999016488527118208E-04 | 3.542919026891195569487E-04 |
| A_7 | 1.053900886652069120392E-05 | 1.088482046735168154708E-05 | 1.122509284529825152530E-05 |
| A_8 | 3.829684490620852852219E-08 | 4.149704100718097473045E-08 | 4.473861661919534448680E-08 |

| Coeff. | Window w-08-03-20799 | Window w-08-03-20849 | Window w-08-03-20898 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.370127595693852376940E-01 | 2.368174800361544371302E-01 | 2.366191467104224092048E-01 |
| A_1 | 3.991921459895626703542E-01 | 3.989733858229587432488E-01 | 3.987507263518004970446E-01 |
| A_2 | 2.367061389201028086959E-01 | 2.367809486838651130818E-01 | 2.368561632507139021149E-01 |
| A_3 | 9.657141983698826947564E-02 | 9.675400145048225735833E-02 | 9.693942425952091346947E-02 |
| A_4 | 2.592111747263363867156E-02 | 2.603608906929159672566E-02 | 2.615347692645698808799E-02 |
| A_5 | 4.224874754965660023690E-03 | 4.260725273925636079563E-03 | 4.297611075747281831916E-03 |
| A_6 | 3.599360273027288068797E-04 | 3.654309079906369208660E-04 | 3.711580037639792065595E-04 |
| A_7 | 1.155941848340010102511E-05 | 1.188745263336332302090E-05 | 1.223831293130766147467E-05 |
| A_8 | 4.801057558610411323579E-08 | 5.130269821617613353566E-08 | 5.510864272140930226334E-08 |

| Coeff. | Window w-08-03-20947 | Window w-08-03-20997 | Window w-08-03-21046 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.363971212846077010283E-01 | 2.361823831803663626452E-01 | 2.359747753101571023023E-01 |
| A_1 | 3.985002903571154235366E-01 | 3.982579072689449910336E-01 | 3.980234160144716598715E-01 |
| A_2 | 2.369384733893734135623E-01 | 2.370178118670857827008E-01 | 2.370942629608735093807E-01 |
| A_3 | 9.714695507097297567711E-02 | 9.734766380256483202390E-02 | 9.754169823589682628646E-02 |
| A_4 | 2.628641061987982302030E-02 | 2.641519630781671933823E-02 | 2.653990726489120263309E-02 |
| A_5 | 4.340078791836717476858E-03 | 4.381322843102494500942E-03 | 4.421356895410263489979E-03 |
| A_6 | 3.779341304646925494534E-04 | 3.845425322362864074625E-04 | 3.909827643970075486942E-04 |
| A_7 | 1.267578007488331964214E-05 | 1.310608538768241416187E-05 | 1.352885422125034145397E-05 |
| A_8 | 6.057567436984187962930E-08 | 6.611249484889314856853E-08 | 7.169968117810854309658E-08 |

| Coeff. | Window w-08-03-21095 | Window w-08-03-21145 | Window w-08-03-21194 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.357740958135846123393E-01 | 2.355801441280309247226E-01 | 2.353927211461645244628E-01 |
| A_1 | 3.977966038120513153241E-01 | 3.975772581917196353172E-01 | 3.973651672436074259857E-01 |
| A_2 | 2.371679255997094741949E-01 | 2.372388963727285085374E-01 | 2.373072695846340991505E-01 |
| A_3 | 9.772924793776403785614E-02 | 9.791050119936757563946E-02 | 9.808564489233462502352E-02 |
| A_4 | 2.666064512909020662015E-02 | 2.677751224729993096191E-02 | 2.689061148972000267230E-02 |
| A_5 | 4.460204399841338486269E-03 | 4.497889725905879634806E-03 | 4.534438060275232204242E-03 |
| A_6 | 3.972561370322576888408E-04 | 4.033642918178660660055E-04 | 4.093091747861206308851E-04 |
| A_7 | 1.394385034330831340965E-05 | 1.435088300690940539765E-05 | 1.474980378271676288597E-05 |
| A_8 | 7.732058344915764773315E-08 | 8.296012276968563009240E-08 | 8.860469525305668276178E-08 |

| Coeff. | Window w-08-03-21243 | Window w-08-03-21293 | Window w-08-03-21342 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.352116294597698381027E-01 | 2.349999535430950271391E-01 | 2.347820138459522998836E-01 |
| A_1 | 3.971601199617527169761E-01 | 3.969195152780624897388E-01 | 3.966713974493500940934E-01 |
| A_2 | 2.373731372759561679127E-01 | 2.374486475644301080830E-01 | 2.375257583106010290854E-01 |
| A_3 | 9.825486424399674800247E-02 | 9.845263809037886002109E-02 | 9.865624404043292953412E-02 |
| A_4 | 2.700004601513674556133E-02 | 2.712916110579871748055E-02 | 2.726260441741992016017E-02 |
| A_5 | 4.569875290954756065041E-03 | 4.612215207335029816605E-03 | 4.656205499653286506035E-03 |
| A_6 | 4.150930070611064076180E-04 | 4.221360084274272587824E-04 | 4.295133701655523663871E-04 |
| A_7 | 1.514050329577899897320E-05 | 1.563142422362042413287E-05 | 1.615301056368988563079E-05 |
| A_8 | 9.424207614203295884472E-08 | 1.017782487200420698773E-07 | 1.100558611984798973393E-07 |

| Coeff. | Window w-08-03-21391 | Window w-08-03-21441 | Window w-08-03-21490 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.345634675934295153900E-01 | 2.343397353681671131610E-01 | 2.341233009200793678859E-01 |
| A_1 | 3.964224819560242132443E-01 | 3.961675811319381548836E-01 | 3.959208277085917673690E-01 |
| A_2 | 2.376029048618859510096E-01 | 2.376817484053187248783E-01 | 2.377577468297951329349E-01 |
| A_3 | 9.886040036962657699519E-02 | 9.906938531924927707407E-02 | 9.927153761189442296138E-02 |
| A_4 | 2.739655667928491412076E-02 | 2.753378844682431489406E-02 | 2.766675890577072215869E-02 |
| A_5 | 4.700435523662477347848E-03 | 4.745804619278791021562E-03 | 4.789868740395095784454E-03 |
| A_6 | 4.369522479929588233553E-04 | 4.446001655824161111757E-04 | 4.520567181386381884214E-04 |
| A_7 | 1.668215068673240692619E-05 | 1.722892953377700467293E-05 | 1.776593911871389288741E-05 |
| A_8 | 1.186174066606288249340E-07 | 1.276141074309285393074E-07 | 1.366262161388813267262E-07 |

| Coeff. | Window w-08-03-21539 | Window w-08-03-21589 | Window w-08-03-21638 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.339138199408847138482E-01 | 2.337111047846025655339E-01 | 2.335149713959831225787E-01 |
| A_1 | 3.956818454771196833864E-01 | 3.954504355206345387523E-01 | 3.952264019456662250682E-01 |
| A_2 | 2.378310477531192713063E-01 | 2.379017416301287215119E-01 | 2.379699159042763476903E-01 |
| A_3 | 9.946718037575476109065E-02 | 9.965649029121672178354E-02 | 9.983964058477454353834E-02 |
| A_4 | 2.779565857067528631389E-02 | 2.792058340162614135571E-02 | 2.804162853015726181764E-02 |
| A_5 | 4.832680899487848960309E-03 | 4.874263590329433341166E-03 | 4.914639694689903842679E-03 |
| A_6 | 4.593280972661397569655E-04 | 4.664155538103879196474E-04 | 4.733205860167487155017E-04 |
| A_7 | 1.829324763770660291915E-05 | 1.881059781930614672776E-05 | 1.931777486932755715337E-05 |
| A_8 | 1.456380545887995345481E-07 | 1.546298321836974809535E-07 | 1.635835665192121140802E-07 |

| Coeff. | Window w-08-03-21688 | Window w-08-03-21737 | Window w-08-03-21786 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.333171776114062140155E-01 | 2.331104991444463340431E-01 | 2.328944912807147006329E-01 |
| A_1 | 3.950000512790297573613E-01 | 3.947628762671726852828E-01 | 3.945147402506637523793E-01 |
| A_2 | 2.380379726490090517714E-01 | 2.381079983448059412990E-01 | 2.381807760937279572932E-01 |
| A_3 | 1.000242894807449850115E-01 | 1.002171463466883516978E-01 | 1.004186987835883150191E-01 |
| A_4 | 2.816423806324140604785E-02 | 2.829319752242453542691E-02 | 2.842830655164605243314E-02 |
| A_5 | 4.955807445778932224511E-03 | 4.999531360109678400423E-03 | 5.045483561351255654641E-03 |
| A_6 | 4.804380791354941663394E-04 | 4.881192973269888745934E-04 | 4.962273849783592335239E-04 |
| A_7 | 1.985179444632539549312E-05 | 2.044602602928462333188E-05 | 2.107740439667690644195E-05 |
| A_8 | 1.735972078340438424567E-07 | 1.856909962004009882760E-07 | 1.986889329304197575509E-07 |

| Coeff. | Window w-08-03-21836 | Window w-08-03-21885 | Window w-08-03-21934 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.326618471431924096158E-01 | 2.324368285642034377849E-01 | 2.322188972670943259786E-01 |
| A_1 | 3.942471627964270480414E-01 | 3.939881932103190408274E-01 | 3.937372158006586616208E-01 |
| A_2 | 2.382586274346444757079E-01 | 2.383336569958063043856E-01 | 2.384060503213579746253E-01 |
| A_3 | 1.006357592379766995754E-01 | 1.008456828687247986264E-01 | 1.010489719111096752657E-01 |
| A_4 | 2.857424709339907689364E-02 | 2.871561282711209074403E-02 | 2.885273697933010590937E-02 |
| A_5 | 5.095306844343026338739E-03 | 5.143672810379923859462E-03 | 5.190693410744387294587E-03 |
| A_6 | 5.050651530593025150324E-04 | 5.136740262373371754828E-04 | 5.220734768038442866345E-04 |
| A_7 | 2.177112125322607607548E-05 | 2.245111057623667510346E-05 | 2.311887748727583851682E-05 |
| A_8 | 2.131757047352609923531E-07 | 2.275866408299119793900E-07 | 2.419554137492192997620E-07 |

| Coeff. | Window w-08-03-21984 | Window w-08-03-22033 | Window w-09-03-22083 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.320076535364396306253E-01 | 2.318028013590306028393E-01 | 2.315955563690313216674E-01 |
| A_1 | 3.934937775856742373328E-01 | 3.932575471789488615081E-01 | 3.930181506898962845258E-01 |
| A_2 | 2.384759521717717973139E-01 | 2.385434764970747429454E-01 | 2.386111068047189462448E-01 |
| A_3 | 1.012459998437032828927E-01 | 1.014370437785239811268E-01 | 1.016302493573414226651E-01 |
| A_4 | 2.898586157558011459898E-02 | 2.911516061918003918645E-02 | 2.924648942233930697132E-02 |
| A_5 | 5.236447255249976019481E-03 | 5.280988177252078698806E-03 | 5.326500327623756873076E-03 |
| A_6 | 5.302764185787296638908E-04 | 5.382909093381945363528E-04 | 5.465609627550470311523E-04 |
| A_7 | 2.377531537250377814474E-05 | 2.442086527507867730168E-05 | 2.509962072980737389099E-05 |
| A_8 | 2.562976297277818536317E-07 | 2.706153764205043532817E-07 | 2.864411553780822095405E-07 |
| A_9 | | | 4.408728582529319751237E-12 |

| Coeff. | Window w-09-03-22133 | Window w-09-03-22182 | Window w-09-03-22232 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.313935197905727371529E-01 | 2.311965668307386197395E-01 | 2.310046867805291461037E-01 |
| A_1 | 3.927845748081438255017E-01 | 3.925566904683699509364E-01 | 3.923344997554483947974E-01 |
| A_2 | 2.386767095475667647806E-01 | 2.387403504100006776606E-01 | 2.388020568364727295020E-01 |
| A_3 | 1.018185672005803234482E-01 | 1.020021155558333229293E-01 | 1.021809063011504056665E-01 |
| A_4 | 2.937476804288384269285E-02 | 2.950005617283845446570E-02 | 2.962234203413784067417E-02 |
| A_5 | 5.371084621031096554137E-03 | 5.414752269334139320114E-03 | 5.457490057748929647025E-03 |
| A_6 | 5.547001385245072206778E-04 | 5.627078765130040566982E-04 | 5.705792515298589635430E-04 |
| A_7 | 2.577335989815565124463E-05 | 2.644168855047264839695E-05 | 2.710385847002084809905E-05 |
| A_8 | 3.024804521481854713630E-07 | 3.187099092440792753766E-07 | 3.350973304247720812376E-07 |
| A_9 | 1.034659887235323835356E-11 | 1.791211418673009824286E-11 | 2.718224899072673934088E-11 |

| Coeff. | Window w-09-03-22282 | Window w-09-03-22332 | Window w-09-03-22382 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.308027033574935283570E-01 | 2.306051228850768617913E-01 | 2.304129376646039886343E-01 |
| A_1 | 3.921005382887895696846E-01 | 3.918715054411191929778E-01 | 3.916485552193782473062E-01 |
| A_2 | 2.388668878163420063805E-01 | 2.389300173944551613283E-01 | 2.389911349531463008271E-01 |
| A_3 | 1.023690904062440879373E-01 | 1.025531420408876369987E-01 | 1.027321377448968720114E-01 |
| A_4 | 2.975115708602213781811E-02 | 2.987738289115534977553E-02 | 3.000038072107800423967E-02 |
| A_5 | 5.502564315344511697749E-03 | 5.546846734460493293471E-03 | 5.590110541789589092993E-03 |
| A_6 | 5.788990160236740140093E-04 | 5.871062738789223784962E-04 | 5.951581717880612637642E-04 |
| A_7 | 2.780695080622272366149E-05 | 2.850573103320383983847E-05 | 2.919642569349013937772E-05 |
| A_8 | 3.527241186534485479124E-07 | 3.705554337047177280417E-07 | 3.884893836450398130244E-07 |
| A_9 | 3.881560801241453130586E-11 | 5.249947287498504364124E-11 | 6.824180147706526858097E-11 |

| Coeff. | Window w-09-03-22431 | Window w-09-03-22481 | Window w-09-03-22531 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.302261825613095244962E-01 | 2.300447674326665663833E-01 | 2.298685973857581774240E-01 |
| A_1 | 3.914317422724113790396E-01 | 3.912209755249074094748E-01 | 3.910161575538900571880E-01 |
| A_2 | 2.390502530349019215590E-01 | 2.391074227917458672090E-01 | 2.391626955156458852450E-01 |
| A_3 | 1.029060470950703341358E-01 | 1.030749560485248414815E-01 | 1.032389549064022932947E-01 |
| A_4 | 3.012011005824821507020E-02 | 3.023661130262000589015E-02 | 3.034992897392560048325E-02 |
| A_5 | 5.632332448835884340822E-03 | 5.673518032924500954869E-03 | 5.713674818861717911702E-03 |
| A_6 | 6.030478601135604826239E-04 | 6.107739577146532995453E-04 | 6.183355724522590221660E-04 |
| A_7 | 2.987809763234277744418E-05 | 3.055028771967043098103E-05 | 3.121259299820776252035E-05 |
| A_8 | 4.064854267784156164509E-07 | 4.245152529072120003661E-07 | 4.425522180778578968280E-07 |
| A_9 | 8.605005965739626095837E-11 | 1.059235775992004332551E-10 | 1.278477238438056371120E-10 |

| Coeff. | Window w-09-03-22581 | Window w-09-03-22630 | Window w-09-03-22680 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.296975713655287239777E-01 | 2.295315829272423197813E-01 | 2.293705210126775808770E-01 |
| A_1 | 3.908171829764289521760E-01 | 3.906239393743885717034E-01 | 3.904363082266412813561E-01 |
| A_2 | 2.392161231257781426538E-01 | 2.392677579669347916002E-01 | 2.393176526123987286941E-01 |
| A_3 | 1.033981396248777288459E-01 | 1.035526110931621781888E-01 | 1.037024744093083018239E-01 |
| A_4 | 3.046011258132990372792E-02 | 3.056721609124871479939E-02 | 3.067129738889368386719E-02 |
| A_5 | 5.752812575001269438296E-03 | 5.790943113482089781310E-03 | 5.828080085563350877721E-03 |
| A_6 | 6.257323557820857341477E-04 | 6.329644640633552226470E-04 | 6.400325179635232812270E-04 |
| A_7 | 3.186467189615410635066E-05 | 3.250624123589441885547E-05 | 3.313707287864020989068E-05 |
| A_8 | 4.605715811439499600985E-07 | 4.785505108186481653183E-07 | 4.964680664832671845202E-07 |
| A_9 | 1.517958954382818264421E-10 | 1.777312659026370166446E-10 | 2.056084257265607364220E-10 |

| Coeff. | Window w-09-03-22730 | Window w-09-03-22780 | Window w-09-03-22830 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.292142707372747764303E-01 | 2.290627141669146930923E-01 | 2.289157310674458798620E-01 |
| A_1 | 3.902541658563247804303E-01 | 3.900773843676427728774E-01 | 3.899058325519246198481E-01 |
| A_2 | 2.393658596676480624830E-01 | 2.394124315803615992972E-01 | 2.394574204608977970830E-01 |
| A_3 | 1.038478381469353902861E-01 | 1.039888136325618295532E-01 | 1.041255142491045877548E-01 |
| A_4 | 3.077241772993386801006E-02 | 3.087064119689497163244E-02 | 3.096603417198735979068E-02 |
| A_5 | 5.864238771331814861154E-03 | 5.899435869462797049095E-03 | 5.933689291646090034221E-03 |
| A_6 | 6.469375599884627006265E-04 | 6.536810113613945781084E-04 | 6.602646292657535115963E-04 |
| A_7 | 3.375699003312172684714E-05 | 3.436586336011894922471E-05 | 3.496360698617352044273E-05 |
| A_8 | 5.143051548303857831263E-07 | 5.320444673414294542157E-07 | 5.496704032097676689849E-07 |
| A_9 | 2.353748927271424957646E-10 | 2.669724815537324310271E-10 | 3.003385288058674646754E-10 |

| Coeff. | Window w-09-03-22879 | Window w-09-03-22929 | Window w-09-03-22979 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.287549657970365168057E-01 | 2.285668527960464333637E-01 | 2.283186536346723640779E-01 |
| A_1 | 3.897177774682942735058E-01 | 3.894970828149580422415E-01 | 3.892045981590504319522E-01 |
| A_2 | 2.395059323822857610389E-01 | 2.395616083951249265067E-01 | 2.396328637153350089362E-01 |
| A_3 | 1.042749704769078278462E-01 | 1.044497426193517641716E-01 | 1.046800647186184874391E-01 |
| A_4 | 3.107090597304529826606E-02 | 3.119444708402818957656E-02 | 3.135909605129824557931E-02 |
| A_5 | 5.971609697479655483995E-03 | 6.016697789591207239351E-03 | 6.077666213706747689221E-03 |
| A_6 | 6.676256679324018209144E-04 | 6.764954051786067212306E-04 | 6.887502554508129274867E-04 |
| A_7 | 3.564201549994102743239E-05 | 3.647637580448139441633E-05 | 3.767039756021454787435E-05 |
| A_8 | 5.701797000220475663683E-07 | 5.963196218438608940012E-07 | 6.363432435684718761376E-07 |
| A_9 | 3.418183021165038990139E-10 | 4.002945049270685134579E-10 | 5.110641183777498454481E-10 |

| Coeff. | Window w-09-03-23029 | Window w-09-03-23079 | Window w-09-03-23128 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.280662454961323444254E-01 | 2.278200489106611937673E-01 | 2.275801625366325366676E-01 |
| A_1 | 3.889069431921505075615E-01 | 3.886163509679495362979E-01 | 3.883329595655065582149E-01 |
| A_2 | 2.397049590870610720142E-01 | 2.397748252489052017174E-01 | 2.398424714135448988387E-01 |
| A_3 | 1.049142278175826075080E-01 | 1.051425554824294890066E-01 | 1.053649616091407559379E-01 |
| A_4 | 3.152680054693096014254E-02 | 3.169070772695379743859E-02 | 3.185072455120184203978E-02 |
| A_5 | 6.139924015356148164273E-03 | 6.200962016610596703779E-03 | 6.260730448491608259562E-03 |
| A_6 | 7.013163773452460985122E-04 | 7.136968897600513082734E-04 | 7.258770864714318122607E-04 |
| A_7 | 3.890433426733432185286E-05 | 4.013074758164648462153E-05 | 4.134743193361369198983E-05 |
| A_8 | 6.784925303773090999183E-07 | 7.212237197557665629590E-07 | 7.644121492906597783119E-07 |
| A_9 | 6.406434024272071231578E-10 | 7.854287314726009209996E-10 | 9.449274639062236578493E-10 |

| Coeff. | Window w-09-03-23178 | Window w-09-03-23228 | Window w-09-03-23278 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.273465238219374437775E-01 | 2.271190696138100741558E-01 | 2.268977341824723235967E-01 |
| A_1 | 3.880567160180905086409E-01 | 3.877875656450050064145E-01 | 3.875254497305820161580E-01 |
| A_2 | 2.399079512726776797075E-01 | 2.399713169959638799821E-01 | 2.400326198062572669121E-01 |
| A_3 | 1.055815095042416267609E-01 | 1.057922628527588088815E-01 | 1.059972875425497784718E-01 |
| A_4 | 3.200686629847203008124E-02 | 3.215914993787402671049E-02 | 3.230759542667576436503E-02 |
| A_5 | 6.319220338817848016832E-03 | 6.376423988182688229613E-03 | 6.432335454527181437225E-03 |
| A_6 | 7.378506458297890413880E-04 | 7.496116765060432590852E-04 | 7.611548200010400946058E-04 |
| A_7 | 4.255302025348169933026E-05 | 4.374620826671076471774E-05 | 4.492576657696976160764E-05 |
| A_8 | 8.079610830574282121343E-07 | 8.517758459758972098607E-07 | 8.957645936050082007050E-07 |
| A_9 | 1.118596534911226441672E-09 | 1.305786785709741477236E-09 | 1.505764054131253625826E-09 |

| Coeff. | Window w-09-03-23328 | Window w-09-03-23377 | Window w-09-03-23427 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.266824489421315902421E-01 | 2.264731421826135823836E-01 | 2.262697388526050475035E-01 |
| A_1 | 3.872703052072174846132E-01 | 3.870220643524414911695E-01 | 3.867806545485841672374E-01 |
| A_2 | 2.400919100746506295240E-01 | 2.401492374155079088715E-01 | 2.402046507701943618967E-01 |
| A_3 | 1.061966519154960842175E-01 | 1.063904270101040386030E-01 | 1.065786867575605449546E-01 |
| A_4 | 3.245222587758135413341E-02 | 3.259306771729469393180E-02 | 3.273015080883980125741E-02 |
| A_5 | 6.486950615552014419389E-03 | 6.540267226106771779032E-03 | 6.592284960167377953846E-03 |
| A_6 | 7.724752668885021652163E-04 | 7.835687711976193036020E-04 | 7.944316607860210132965E-04 |
| A_7 | 4.609054400665522381356E-05 | 4.723947051978622670219E-05 | 4.837155950743821903657E-05 |
| A_8 | 9.398387479239110201820E-07 | 9.839133861955085811475E-07 | 1.027907574768340677254E-06 |
| A_9 | 1.717727761525108561489E-09 | 1.940827912193110874804E-09 | 2.174180471662130164017E-09 |

| Coeff. | Window w-09-03-23477 | Window w-09-03-23527 | Window w-09-03-23577 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.260721603916653632706E-01 | 2.258803246094956009260E-01 | 2.256941456115982695029E-01 |
| A_1 | 3.865459981017629121952E-01 | 3.863180121184319102908E-01 | 3.860966084384659046899E-01 |
| A_2 | 2.402581984804387251180E-01 | 2.403099283517851143170E-01 | 2.403598877073533907593E-01 |
| A_3 | 1.067615081338829512123E-01 | 1.069389712695432252540E-01 | 1.071111595173322060269E-01 |
| A_4 | 3.286350853942572526446E-02 | 3.299317787482370333674E-02 | 3.311919938083035678657E-02 |
| A_5 | 6.643005438025320617263E-03 | 6.692432239054408826232E-03 | 6.740570900302655691468E-03 |
| A_6 | 8.050608438216912274761E-04 | 8.154538114585930676663E-04 | 8.256086367786147593912E-04 |
| A_7 | 4.948590944767209041847E-05 | 5.058170495286711737074E-05 | 5.165821721909699191215E-05 |
| A_8 | 1.071744648495088830343E-06 | 1.115352436988359731833E-06 | 1.158663439368207574032E-06 |
| A_9 | 2.416881143872775668631E-09 | 2.668017588507906084380E-09 | 2.926680136597938896882E-09 |

| Coeff. | Window w-09-03-23626 | Window w-09-03-23676 | Window w-09-03-23726 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.255135337712529358911E-01 | 2.253383957483556109154E-01 | 2.251686345559156169320E-01 |
| A_1 | 3.858816936246722405918E-01 | 3.856731690093544797661E-01 | 3.854709307988336696338E-01 |
| A_2 | 2.404081234318768361366E-01 | 2.404546820057975766826E-01 | 2.404996095291168671710E-01 |
| A_3 | 1.072781594784856237313E-01 | 1.074400609865108590960E-01 | 1.075969570479217962396E-01 |
| A_4 | 3.324161721187780949360E-02 | 3.336047906644315605941E-02 | 3.347583610875481442771E-02 |
| A_5 | 6.787428900980016216573E-03 | 6.833015632767691224235E-03 | 6.877342355823635824567E-03 |
| A_6 | 8.355239700430565054722E-04 | 8.451990302709443293064E-04 | 8.546335931537675073542E-04 |
| A_7 | 5.271480389104503181237E-05 | 5.375090835439645131314E-05 | 5.476605846754969031742E-05 |
| A_8 | 1.201614949361943741073E-06 | 1.244149132712033395119E-06 | 1.286213058933953508744E-06 |
| A_9 | 3.191971074431075591302E-09 | 3.463012573473030775809E-09 | 3.738953348601004990227E-09 |

| Coeff. | Window w-09-03-23776 | Window w-09-03-23825 | Window w-09-03-23875 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.250041496747577589701E-01 | 2.248425298601780578892E-01 | 2.246765873337152988364E-01 |
| A_1 | 3.852748702365279482630E-01 | 3.850821384246796549237E-01 | 3.848842216961001024467E-01 |
| A_2 | 2.405429517347408466363E-01 | 2.405853874037862174135E-01 | 2.406289027488004684749E-01 |
| A_3 | 1.077489437393129642149E-01 | 1.078982554613953141293E-01 | 1.080515463496884290270E-01 |
| A_4 | 3.358774285647599113254E-02 | 3.369780799314633386700E-02 | 3.381085352055000386835E-02 |
| A_5 | 6.920422140437874131263E-03 | 6.962856985536681929820E-03 | 7.006467168405936113892E-03 |
| A_6 | 8.638279753357846727031E-04 | 8.729054918114687601849E-04 | 8.822441690398485381854E-04 |
| A_7 | 5.575986474708373995673E-05 | 5.674482298202177271698E-05 | 5.776017840673975602715E-05 |
| A_8 | 1.327758689618623930962E-06 | 1.369251077922078719382E-06 | 1.412227894380290445704E-06 |
| A_9 | 4.018974129652886671086E-09 | 4.305406327193166774852E-09 | 4.607398792681271625366E-09 |

| Coeff. | Window w-09-03-23925 | Window w-09-03-23975 | Window w-09-03-24025 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.245030703861321783765E-01 | 2.243211265554304286764E-01 | 2.241449082753314182582E-01 |
| A_1 | 3.846767791125242824982E-01 | 3.844587419466428426481E-01 | 3.842474503146947025292E-01 |
| A_2 | 2.406735394074662231145E-01 | 2.407194278595958125027E-01 | 2.407636675871215493628E-01 |
| A_3 | 1.082116748216832547401E-01 | 1.083794082740858393741E-01 | 1.085418237365953783046E-01 |
| A_4 | 3.392967163788165404183E-02 | 3.405490694916054432236E-02 | 3.417634482510724712475E-02 |
| A_5 | 7.052670259882255581094E-03 | 7.101756281216599806284E-03 | 7.149440882815143534567E-03 |
| A_6 | 8.922574644168200130037E-04 | 9.030219769178378175290E-04 | 9.135078059243247574160E-04 |
| A_7 | 5.887081455874696871990E-05 | 6.008802571763543823481E-05 | 6.127910535753766790828E-05 |
| A_8 | 1.461104103124439204373E-06 | 1.51665889537666397779E-06 | 1.571506515460517777834E-06 |
| A_9 | 4.991351460191604199073E-09 | 5.472337082697464747321E-09 | 5.960537237955302652979E-09 |

| Coeff. | Window w-09-03-24074 | Window w-09-03-24124 | Window w-09-03-24174 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.239743941945636331243E-01 | 2.238094166515566737645E-01 | 2.236349295558155076725E-01 |
| A_1 | 3.840428889973768394135E-01 | 3.838448667537300221643E-01 | 3.836352625727398045247E-01 |
| A_2 | 2.408062822562618523532E-01 | 2.408473312257428725330E-01 | 2.408904575925872086709E-01 |
| A_3 | 1.086989443638171530467E-01 | 1.088509279681813682935E-01 | 1.090116289566938493006E-01 |
| A_4 | 3.429398709200735016628E-02 | 3.440793713813351441339E-02 | 3.452866594509391370306E-02 |
| A_5 | 7.195717057273703369478E-03 | 7.240618112155051218357E-03 | 7.288303784526637649006E-03 |
| A_6 | 9.237108937473857984904E-04 | 9.336361880508385272815E-04 | 9.442107197481223180299E-04 |
| A_7 | 6.244312739855338963602E-05 | 6.358021412151509820542E-05 | 6.479718782022108971003E-05 |
| A_8 | 1.625563419778562084787E-06 | 1.678796516100793190239E-06 | 1.736186755247620181409E-06 |
| A_9 | 6.454133750759591344369E-09 | 6.951812043227546892565E-09 | 7.498219487434521858471E-09 |

| Coeff. | Window w-09-03-24224 | Window w-09-03-24274 | Window w-09-03-24323 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.234530028130797664021E-01 | 2.232772865726487349173E-01 | 2.231075597774486295611E-01 |
| A_1 | 3.834165608769438703173E-01 | 3.832052152027379457043E-01 | 3.830009705932169530613E-01 |
| A_2 | 2.409351444883091754014E-01 | 2.409781109211929519772E-01 | 2.410194302775293078144E-01 |
| A_3 | 1.091791372130408175464E-01 | 1.093408880495921526351E-01 | 1.094970887469207404072E-01 |
| A_4 | 3.465474331554395415425E-02 | 3.477665261964310468629E-02 | 3.489453368821678673644E-02 |
| A_5 | 7.338213290023694484890E-03 | 7.386556090435143894081E-03 | 7.433379445789258706962E-03 |
| A_6 | 9.553122220825076871873E-04 | 9.660927976600665487653E-04 | 9.765603097062754294359E-04 |
| A_7 | 6.608053013438137705566E-05 | 6.733197326276039248209E-05 | 6.855193483763103383123E-05 |
| A_8 | 1.797160984596408433435E-06 | 1.857088855141939971759E-06 | 1.915947099000443212687E-06 |
| A_9 | 8.089857236258087233595E-09 | 8.683971997366115446546E-09 | 9.279235416761072496429E-09 |

| Coeff. | Window w-09-03-24373 | Window w-09-03-24423 | Window w-09-03-24473 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.229404411537287166497E-01 | 2.227463486125941310924E-01 | 2.225589638925418319547E-01 |
| A_1 | 3.827997162896113807434E-01 | 3.825653713363227840095E-01 | 3.823390113704760945930E-01 |
| A_2 | 2.410598531579036451155E-01 | 2.411057393535385827687E-01 | 2.411498358774287472197E-01 |
| A_3 | 1.096508394890790020215E-01 | 1.098292217870490519556E-01 | 1.100013953755527675363E-01 |
| A_4 | 3.501078751152251186863E-02 | 3.514656432490942821769E-02 | 3.527778878503907690435E-02 |
| A_5 | 7.479665962065851281816E-03 | 7.534157779827573871371E-03 | 7.586910898547116054671E-03 |
| A_6 | 9.869430062691008083026E-04 | 9.992993091967313750952E-04 | 1.011291144811994621209E-03 |
| A_7 | 6.97683682245269263262E-05 | 7.123841961880585454046E-05 | 7.267089089025897374350E-05 |
| A_8 | 1.975170576025582173627E-06 | 2.048399761126593554745E-06 | 2.120300178349325336894E-06 |
| A_9 | 9.891019213257569914408E-09 | 1.067718178430387983779E-08 | 1.146453376282809137105E-08 |

| Coeff. | Window w-09-03-24523 | Window w-09-03-24572 | Window w-09-03-24622 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.223781565452452392741E-01 | 2.221981943729363608361E-01 | 2.220199644487695543686E-01 |
| A_1 | 3.821204918524311968970E-01 | 3.819029284271881038624E-01 | 3.816873914777017070437E-01 |
| A_2 | 2.411921967235426542066E-01 | 2.412342411048728779173E-01 | 2.412757584631580974057E-01 |
| A_3 | 1.101674850612728939032E-01 | 1.103327702632513485968E-01 | 1.104964361078814049147E-01 |
| A_4 | 3.540453618945925802285E-02 | 3.553077075362978547144E-02 | 3.565587288969984480110E-02 |
| A_5 | 7.637945548079931356255E-03 | 7.688826732758896017617E-03 | 7.739305755492004238820E-03 |
| A_6 | 1.022919753600446071179E-03 | 1.034532020562357040697E-03 | 1.046071369790366190935E-03 |
| A_7 | 7.406528764034910896318E-05 | 7.546152333224634178173E-05 | 7.685278997844278306846E-05 |
| A_8 | 2.190788152402419569950E-06 | 2.261747998618731028579E-06 | 2.332828582137273096680E-06 |
| A_9 | 1.225057562871956156546E-08 | 1.305346940517595361157E-08 | 1.386894644100045978084E-08 |

| Coeff. | Window w-09-03-24672 | Window w-09-03-24722 | Window w-09-03-24772 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.218120860541873290721E-01 | 2.215978208215166832241E-01 | 2.213909616871713822344E-01 |
| A_1 | 3.814349354089347566340E-01 | 3.811742188001337452649E-01 | 3.809223885796021193931E-01 |
| A_2 | 2.413222767239622556005E-01 | 2.413693123422516618456E-01 | 2.414144953769889152340E-01 |
| A_3 | 1.106869162522955177163E-01 | 1.108830341737489896107E-01 | 1.110723196778788212825E-01 |
| A_4 | 3.580309396715855917257E-02 | 3.595545130074400492283E-02 | 3.610269469534793197794E-02 |
| A_5 | 7.799533678955845863772E-03 | 7.862265565718061861758E-03 | 7.922991749040235040211E-03 |
| A_6 | 1.060116207416431589703E-03 | 1.074884938318432423309E-03 | 1.089216060508928222314E-03 |
| A_7 | 7.859956985656705263137E-05 | 8.046492562367013078338E-05 | 8.228201711113300617978E-05 |
| A_8 | 2.427047275424564823843E-06 | 2.530597169217604738840E-06 | 2.632179982842355121971E-06 |
| A_9 | 1.508995731271837598903E-08 | 1.653477553315511583106E-08 | 1.797636769129732598508E-08 |

| Coeff. | Window w-09-03-24821 | Window w-09-03-24871 | Window w-09-03-24921 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.211907082090871706699E-01 | 2.209965057905740613614E-01 | 2.208079750255799111419E-01 |
| A_1 | 3.806784662703233922392E-01 | 3.804417775148662734673E-01 | 3.802118651876910669131E-01 |
| A_2 | 2.414579931868906396622E-01 | 2.414999281940356926958E-01 | 2.415403917487006169111E-01 |
| A_3 | 1.112555030691440748411E-01 | 1.114330918064821464839E-01 | 1.116054348065563230427E-01 |
| A_4 | 3.624539865425947581461E-02 | 3.638395683457757338273E-02 | 3.651863340899129180910E-02 |
| A_5 | 7.981952707311338341008E-03 | 8.039310447817536151071E-03 | 8.095170365080467720030E-03 |
| A_6 | 1.103167684717940650308E-03 | 1.116778044569110194650E-03 | 1.130070880344185806834E-03 |
| A_7 | 8.405852993421134195788E-05 | 8.579935039817642472110E-05 | 8.750729089136660902985E-05 |
| A_8 | 2.732265044773190093025E-06 | 2.831136243562384290213E-06 | 2.928936383994341281033E-06 |
| A_9 | 1.942328698319799582578E-08 | 2.088043586745580790939E-08 | 2.234978077570712238373E-08 |

| Coeff. | Window w-10-03-24971 | Window w-10-03-25020 | Window w-10-03-25070 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.206201049532835410639E-01 | 2.204370169615965240772E-01 | 2.202581020656904456660E-01 |
| A_1 | 3.799824812133438386649E-01 | 3.797587753650375229689E-01 | 3.795400154119255065369E-01 |
| A_2 | 2.415802076508505493439E-01 | 2.416187173727113454913E-01 | 2.416560703861091199512E-01 |
| A_3 | 1.117770472251297075151E-01 | 1.119442186883327232494E-01 | 1.121075101448471525483E-01 |
| A_4 | 3.665317231363552651327E-02 | 3.678448049695642761288E-02 | 3.691298023995684775468E-02 |
| A_5 | 8.151199806887078223604E-03 | 8.206014221099071926942E-03 | 8.259780647791818802230E-03 |
| A_6 | 1.143484608639173607166E-03 | 1.156653418697290471965E-03 | 1.169614346130437995836E-03 |
| A_7 | 8.924780273692649988764E-05 | 9.096613497819777523681E-05 | 9.266652773378596456636E-05 |
| A_8 | 3.030473383496576353278E-06 | 3.131749525005036316302E-06 | 3.232961183755119208866E-06 |
| A_9 | 2.395190244913690602967E-08 | 2.559055248408514261107E-08 | 2.726770173613065981678E-08 |
| A_{10} | 2.077128801349577073766E-13 | 5.134072925805540985251E-13 | 9.293934914287533923553E-13 |

| Coeff. | Window w-10-03-25120 | Window w-10-03-25170 | Window w-10-03-25220 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.200835139786537669228E-01 | 2.199131954961573363048E-01 | 2.197470898113060993630E-01 |
| A_1 | 3.793264002183786509582E-01 | 3.791178705022212211634E-01 | 3.789143669586304720290E-01 |
| A_2 | 2.416922543044999944112E-01 | 2.417273003372507449984E-01 | 2.417612387107197693265E-01 |
| A_3 | 1.122667858522247353632E-01 | 1.124221025131922588561E-01 | 1.125735162930243638704E-01 |
| A_4 | 3.703854782431776898469E-02 | 3.716121134859059388681E-02 | 3.728099925953517721587E-02 |
| A_5 | 8.312438799508900768932E-03 | 8.363992069372764223655E-03 | 8.414444363123821769006E-03 |
| A_6 | 1.182350000941795544082E-03 | 1.194858378800924097960E-03 | 1.207137709261547137876E-03 |
| A_7 | 9.434615130401518670461E-05 | 9.600419496090976194036E-05 | 9.763989547017821824911E-05 |
| A_8 | 3.333890121007855527787E-06 | 3.434437069168375060031E-06 | 3.534506243610799370309E-06 |
| A_9 | 2.897858369773134019470E-08 | 3.072025284600353944755E-08 | 3.248975116410632142530E-08 |
| A_{10} | 1.465666250333267612359E-12 | 2.131232354789028143848E-12 | 2.933796155262318366647E-12 |

| Coeff. | Window w-10-03-25269 | Window w-10-03-25319 | Window w-10-03-25369 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.195851375954099250282E-01 | 2.194193294221828392538E-01 | 2.192330388068662083473E-01 |
| A_1 | 3.787158267007396597744E-01 | 3.785124748370342087850E-01 | 3.782838002953706047870E-01 |
| A_2 | 2.417940992931519323794E-01 | 2.418275863851554871917E-01 | 2.418648480372683045312E-01 |
| A_3 | 1.127210854827431440420E-01 | 1.128721260208666440773E-01 | 1.130417461318896722291E-01 |
| A_4 | 3.739794243477965346602E-02 | 3.751777058609648390547E-02 | 3.765264863243197089205E-02 |
| A_5 | 8.463800967040067589430E-03 | 8.514446423187892876630E-03 | 8.571604624424665279224E-03 |
| A_6 | 1.219186665578180710050E-03 | 1.231576264553361618204E-03 | 1.245608648417716347785E-03 |
| A_7 | 9.925256532402074769769E-05 | 1.009165414064885765577E-04 | 1.028105644014414769405E-04 |
| A_8 | 3.634007200531354362580E-06 | 3.737336998172774131945E-06 | 3.855868525963624103152E-06 |
| A_9 | 3.428415310789076103660E-08 | 3.617750476571331200056E-08 | 3.838391361625423703134E-08 |
| A_{10} | 3.879777042296027221694E-12 | 5.013655232915729811812E-12 | 6.489836227146383950804E-12 |

| Coeff. | Window w-10-03-25419 | Window w-10-03-25469 | Window w-10-03-25518 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.190517308212937189053E-01 | 2.188754176458839528297E-01 | 2.187040387234232433018E-01 |
| A_1 | 3.780610962720481977651E-01 | 3.778443899795551857816E-01 | 3.776336186933365459230E-01 |
| A_2 | 2.419008456723223773508E-01 | 2.419355991717711114140E-01 | 2.419691418032141063771E-01 |
| A_3 | 1.132067596501785245087E-01 | 1.133671609846707659339E-01 | 1.135230105258556284196E-01 |
| A_4 | 3.778409366929555857767E-02 | 3.791208205381896791225E-02 | 3.803664360962420383616E-02 |
| A_5 | 8.627428181854695045065E-03 | 8.681897267226545558002E-03 | 8.735015194492750558309E-03 |
| A_6 | 1.259356246530344977441E-03 | 1.272810818786013120149E-03 | 1.285969957775702399364E-03 |
| A_7 | 1.046752773780879355849E-04 | 1.065088926119801602575E-04 | 1.083104347443706847732E-04 |
| A_8 | 3.973582377283448587116E-06 | 4.090299651661180112738E-06 | 4.205893749616458844338E-06 |
| A_9 | 4.061854049475028303177E-08 | 4.287593552255421653909E-08 | 4.515157070441186662050E-08 |
| A_{10} | 8.180716714484014055166E-12 | 1.008829352785663136910E-11 | 1.221312759983055299188E-11 |

| Coeff. | Window w-10-03-25568 | Window w-10-03-25618 | Window w-10-03-25668 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.185375284317438154277E-01 | 2.183758150839326608064E-01 | 2.182188212758721823799E-01 |
| A_1 | 3.774287128051135484469E-01 | 3.772295946053433795609E-01 | 3.770361787235913379225E-01 |
| A_2 | 2.420015066518959312707E-01 | 2.420327268352637675150E-01 | 2.420628354557061580847E-01 |
| A_3 | 1.136743730139739531085E-01 | 1.138213184471912448840E-01 | 1.139639217654752422509E-01 |
| A_4 | 3.815781264688312869881E-02 | 3.827562867205797043435E-02 | 3.839013611749219313731E-02 |
| A_5 | 8.786787682261443715786E-03 | 8.837223152054160429189E-03 | 8.886332607432579446433E-03 |
| A_6 | 1.298832006866666846365E-03 | 1.311396134759145719802E-03 | 1.323662305634948850176E-03 |
| A_7 | 1.100790575694446761466E-04 | 1.118140551057171202709E-04 | 1.135148582017495246254E-04 |
| A_8 | 4.320248056420563436619E-06 | 4.433256878147883133037E-06 | 4.544825422626226643860E-06 |
| A_9 | 4.744108161005848700610E-08 | 4.974030549800942744321E-08 | 5.204529909089173653768E-08 |
| A_{10} | 1.455403716245278754024E-11 | 1.710830764348836069332E-11 | 1.987189133561148922098E-11 |

| Coeff. | Window w-10-03-25718 | Window w-10-03-25767 | Window w-10-03-25817 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.180664642856751935743E-01 | 2.179186565330635802279E-01 | 2.177596985612559883476E-01 |
| A_1 | 3.768483726357143527770E-01 | 3.766660772473967406734E-01 | 3.764697362193711697997E-01 |
| A_2 | 2.420918655488729577025E-01 | 2.421198500253384591231E-01 | 2.421494118697742654205E-01 |
| A_3 | 1.141022624892426385340E-01 | 1.142364243052743241432E-01 | 1.143805769812796596112E-01 |
| A_4 | 3.850138402989149848403E-02 | 3.860942571227245882307E-02 | 3.872597304288992278544E-02 |
| A_5 | 8.934129492708681364075E-03 | 8.980629529228408839517E-03 | 9.031021316194451426226E-03 |
| A_6 | 1.335631243056774922009E-03 | 1.347304387229159135230E-03 | 1.360032404371756512706E-03 |
| A_7 | 1.151810299825445351333E-04 | 1.168122601062089544200E-04 | 1.186062032830627121821E-04 |
| A_8 | 4.654869663972562090733E-06 | 4.763316091037497793817E-06 | 4.884091869503165098303E-06 |
| A_9 | 5.435235178278637119905E-08 | 5.665799431737681560397E-08 | 5.927987165645441790796E-08 |
| A_{10} | 2.283960273652677599570E-11 | 2.600530518958575377540E-11 | 2.983856374231919842232E-11 |

| Coeff. | Window w-10-03-25867 | Window w-10-03-25917 | Window w-10-03-25966 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.175904831304117129044E-01 | 2.174264006603330451892E-01 | 2.172674869771941540158E-01 |
| A_1 | 3.762604487346431296458E-01 | 3.760574027412224931710E-01 | 3.758606533373112705099E-01 |
| A_2 | 2.421803771682232690759E-01 | 2.422102045312229799841E-01 | 2.422389073235880253029E-01 |
| A_3 | 1.145339063177617637218E-01 | 1.146825285108070836934E-01 | 1.148264165260852553405E-01 |
| A_4 | 3.885037469356399460177E-02 | 3.897112917457992761202E-02 | 3.908819731184364206652E-02 |
| A_5 | 9.085028486195310142109E-03 | 9.137543103837777266099E-03 | 9.188539185620500914009E-03 |
| A_6 | 1.373748221786915341442E-03 | 1.387118162499338330398E-03 | 1.400132425770315793841E-03 |
| A_7 | 1.205542445194816688812E-04 | 1.224604924780686648749E-04 | 1.243228746360480644622E-04 |
| A_8 | 5.016751597635873221713E-06 | 5.147432076139814594932E-06 | 5.275917169712175693604E-06 |
| A_9 | 6.221688031484262606711E-08 | 6.515165457721133270060E-08 | 6.807634692519436646508E-08 |
| A_{10} | 3.441647222558028398861E-11 | 3.928856907072055635782E-11 | 4.443415065112571980550E-11 |

| Coeff. | Window w-10-03-26016 | Window w-10-03-26066 | Window w-10-03-26116 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.170982689761942480556E-01 | 2.169158284574567341525E-01 | 2.167385625522718341310E-01 |
| A_1 | 3.756507793255092828965E-01 | 3.754240685846475523416E-01 | 3.752036595849986093376E-01 |
| A_2 | 2.422687880673743450471E-01 | 2.423001882247612854187E-01 | 2.423304570646538162298E-01 |
| A_3 | 1.149794380570272546205E-01 | 1.151441800034561215656E-01 | 1.153041773939707938818E-01 |
| A_4 | 3.921328851386991513943E-02 | 3.934866829404434434252E-02 | 3.948035819963324740553E-02 |
| A_5 | 9.243344462330234682068E-03 | 9.303032522924898514808E-03 | 9.361205451280050728784E-03 |
| A_6 | 1.414234415866121396399E-03 | 1.429730839519686235046E-03 | 1.444875666759920052096E-03 |
| A_7 | 1.263666544524737987017E-04 | 1.286433089999512752220E-04 | 1.308778899594470186189E-04 |
| A_8 | 5.419975328075030542612E-06 | 5.584123352667846867114E-06 | 5.746445566489323204267E-06 |
| A_9 | 7.150068075399910610933E-08 | 7.557997147628470937535E-08 | 7.967979109903084032025E-08 |
| A_{10} | 5.136729537119876998041E-11 | 6.086528203075540977474E-11 | 7.111469286022355885990E-11 |

| Coeff. | Window w-10-03-26166 | Window w-10-03-26215 | Window w-10-03-26265 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.165665553028362214956E-01 | 2.163997029541881144532E-01 | 2.162379051857796122922E-01 |
| A_1 | 3.749896683238096979727E-01 | 3.747819767154717587312E-01 | 3.745804702111688436791E-01 |
| A_2 | 2.423596016701728490979E-01 | 2.423876601270042284854E-01 | 2.424146685786088121665E-01 |
| A_3 | 1.154593605799093815166E-01 | 1.156098291361479705360E-01 | 1.157556791661610815522E-01 |
| A_4 | 3.960828227881695128411E-02 | 3.973250478877723708659E-02 | 3.985308830779992299084E-02 |
| A_5 | 9.417819893165654287832E-03 | 9.472894897954397455455E-03 | 9.526449379398493330592E-03 |
| A_6 | 1.459654033510006625976E-03 | 1.474067480583151934701E-03 | 1.488117725984090263302E-03 |
| A_7 | 1.330674151070396213355E-04 | 1.352113533603947951493E-04 | 1.373092435008202695980E-04 |
| A_8 | 5.906632596478403562356E-06 | 6.064555765179140860990E-06 | 6.220095912909398239476E-06 |
| A_9 | 8.378800822659115158246E-08 | 8.789706547848197920265E-08 | 9.199977076115243170152E-08 |
| A_{10} | 8.206749310823232200858E-11 | 9.368208889864801644846E-11 | 1.059146529013334657410E-10 |

| Coeff. | Window w-10-03-26315 | Window w-10-03-26365 | Window w-10-03-26415 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.160810566210136222281E-01 | 2.158922300307229906024E-01 | 2.156949959983621449751E-01 |
| A_1 | 3.743850272704934234274E-01 | 3.741490779397683186811E-01 | 3.739023996493333084528E-01 |
| A_2 | 2.424406627267638583630E-01 | 2.424707308710597810915E-01 | 2.425017204091583397879E-01 |
| A_3 | 1.158970109756919390136E-01 | 1.160668094253592372932E-01 | 1.162440449766553924498E-01 |
| A_4 | 3.997010000715238410034E-02 | 4.011174601645611533285E-02 | 4.025995974918420184326E-02 |
| A_5 | 9.578504865903654926247E-03 | 9.642072672766660274212E-03 | 9.708778392082271509840E-03 |
| A_6 | 1.501807375308794764283E-03 | 1.518722628423014249079E-03 | 1.536542539027644790020E-03 |
| A_7 | 1.393607984009190347621E-04 | 1.419383805848148747612E-04 | 1.446694229672370951426E-04 |
| A_8 | 6.373151040883469980687E-06 | 6.570315709804967828819E-06 | 6.781144798732965345653E-06 |
| A_9 | 9.608951006360228251017E-08 | 1.015815209689150605244E-07 | 1.075589617904976155153E-07 |
| A_{10} | 1.187204569937626811701E-10 | 1.376282937139110033511E-10 | 1.594689356527580003154E-10 |

| Coeff. | Window w-10-03-26464 | Window w-10-03-26514 | Window w-10-03-26564 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.155031880411064403925E-01 | 2.153167690360996147311E-01 | 2.151356725987981453603E-01 |
| A_1 | 3.736623610281652588304E-01 | 3.734289290298466872401E-01 | 3.732020332510623061384E-01 |
| A_2 | 2.425315799236401568270E-01 | 2.425603404594197386900E-01 | 2.425880362443354491326E-01 |
| A_3 | 1.164163165588339614317E-01 | 1.165836653301705275068E-01 | 1.167461583371288375989E-01 |
| A_4 | 4.040426468282415605661E-02 | 4.054467321300589367503E-02 | 4.068122062079696078273E-02 |
| A_5 | 9.773855614696158582748E-03 | 9.837298177299889099207E-03 | 9.899110854665096300629E-03 |
| A_6 | 1.553977285495511047564E-03 | 1.571020825665102456325E-03 | 1.587670265131062945424E-03 |
| A_7 | 1.473532290798780826405E-04 | 1.499878648106410993506E-04 | 1.525719252804416525821E-04 |
| A_8 | 6.989884271277727524118E-06 | 7.196258706368028010768E-06 | 7.400038253609234666689E-06 |
| A_9 | 1.135692247430630071920E-07 | 1.195978722550605509081E-07 | 1.256318633183434756828E-07 |
| A_{10} | 1.826624579415355574131E-10 | 2.071032824006579046195E-10 | 2.326847725247853410816E-10 |

| Coeff. | Window w-10-03-26614 | Window w-10-03-26664 | Window w-10-03-26713 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.149598276870597959447E-01 | 2.147891587052496694868E-01 | 2.146235851291712049650E-01 |
| A_1 | 3.729815967071533148449E-01 | 3.727675359792844003780E-01 | 3.725597607630879922489E-01 |
| A_2 | 2.426147008267611815321E-01 | 2.426403670884573296766E-01 | 2.426650673345021705542E-01 |
| A_3 | 1.169038664000158669182E-01 | 1.170568640232628936315E-01 | 1.172052297374754714301E-01 |
| A_4 | 4.081394657640988590851E-02 | 4.094289503855664151880E-02 | 4.106811451331758412603E-02 |
| A_5 | 9.959301037546089375479E-03 | 1.001787867724258367819E-02 | 1.007485639071613088438E-02 |
| A_6 | 1.603923637522723113063E-03 | 1.619779888100328918431E-03 | 1.635238899509611913532E-03 |
| A_7 | 1.551041964085453002505E-04 | 1.575836528621290150791E-04 | 1.600094621998196541180E-04 |
| A_8 | 7.601012947898236523562E-06 | 7.798992800101314536268E-06 | 7.993808309716219602751E-06 |
| A_9 | 1.316588761835733372041E-07 | 1.376673479933396445747E-07 | 1.436465205857814829066E-07 |
| A_{10} | 2.592985152056312463337E-10 | 2.868359290882216658442E-10 | 3.151897122343057757105E-10 |

| Coeff. | Window w-10-03-26763 | Window w-10-03-26813 | Window w-10-03-26863 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.144562298188972725236E-01 | 2.142937492069438096823E-01 | 2.141364469417198379580E-01 |
| A_1 | 3.723496903706859121003E-01 | 3.721456409794302595925E-01 | 3.719480020942532936797E-01 |
| A_2 | 2.426899191626652497480E-01 | 2.427138614816877334394E-01 | 2.427368650405762560962E-01 |
| A_3 | 1.173551521391655439570E-01 | 1.175006479241428671123E-01 | 1.176414501608910661516E-01 |
| A_4 | 4.119474801187482438557E-02 | 4.131780512570337997669E-02 | 4.143704650775599462821E-02 |
| A_5 | 1.013253348053893992043E-02 | 1.018866901471908405041E-02 | 1.024314652757306849382E-02 |
| A_6 | 1.650910108245381179762E-03 | 1.666195731580862040654E-03 | 1.681061295980554045344E-03 |
| A_7 | 1.624742111997417587615E-04 | 1.648861691979557224176E-04 | 1.672392512031138804676E-04 |
| A_8 | 8.192553127323210115522E-06 | 8.388078184667167079494E-06 | 8.579806818009634189398E-06 |
| A_9 | 1.497984098622353652963E-07 | 1.559125098335498823457E-07 | 1.619660794578102445816E-07 |
| A_{10} | 3.451899489596798345303E-10 | 3.758995476706599053180E-10 | 4.071493476355181708314E-10 |

| Coeff. | Window w-10-03-26913 | Window w-10-03-26962 | Window w-10-03-27012 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.139656831931317738173E-01 | 2.137997533813952635433E-01 | 2.136390525962582940769E-01 |
| A_1 | 3.717328623352638426237E-01 | 3.715237024069340440442E-01 | 3.713210388477713823070E-01 |
| A_2 | 2.427607170335515713629E-01 | 2.427836832568983268241E-01 | 2.428057443218575052322E-01 |
| A_3 | 1.177939301796969853321E-01 | 1.179420233937283226292E-01 | 1.180853888852698717923E-01 |
| A_4 | 4.156715952587869294626E-02 | 4.169371425094227047846E-02 | 4.181638831670406857642E-02 |
| A_5 | 1.030312490168158495140E-02 | 1.036156323212751350643E-02 | 1.041829594775872475671E-02 |
| A_6 | 1.697635194467051940364E-03 | 1.713822365107611247665E-03 | 1.729570526853758534188E-03 |
| A_7 | 1.699130778585636266107E-04 | 1.725339425681319701143E-04 | 1.750918443075088182061E-04 |
| A_8 | 8.804599752871730792503E-06 | 9.026244907782205025132E-06 | 9.243689098277770558795E-06 |
| A_9 | 1.695054990235003683533E-07 | 1.770246419878725212454E-07 | 1.844748925123728174486E-07 |
| A_{10} | 4.532180382242997367418E-10 | 5.007487456848916194164E-10 | 5.492280957872009942655E-10 |

| Coeff. | Window w-10-03-27062 | Window w-10-03-27112 | Window w-10-03-27161 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.134833946530556370767E-01 | 2.133326354160198011733E-01 | 2.131866346492589812451E-01 |
| A_1 | 3.711246451855808765343E-01 | 3.709343474045329395984E-01 | 3.707499759017296084144E-01 |
| A_2 | 2.428269416596818678126E-01 | 2.428473098400600745333E-01 | 2.428668819364368171336E-01 |
| A_3 | 1.182241980050984144279E-01 | 1.183585842340665213914E-01 | 1.184886772595903177546E-01 |
| A_4 | 4.193531438588511873642E-02 | 4.205059367460220072556E-02 | 4.216232499797800426181E-02 |
| A_5 | 1.047337690031890020843E-02 | 1.052684591094093993238E-02 | 1.057874214199295518913E-02 |
| A_6 | 1.744891754888954602305E-03 | 1.759794424689003595524E-03 | 1.774286900429116965412E-03 |
| A_7 | 1.775880580539993405771E-04 | 1.800233039823913022520E-04 | 1.823983409129362945907E-04 |
| A_8 | 9.456947968785157493362E-06 | 9.665996142375153084806E-06 | 9.870816895627557993916E-06 |
| A_9 | 1.918509478094848041913E-07 | 1.991464772077613674771E-07 | 2.063557741823364524918E-07 |
| A_{10} | 5.985196366069340933544E-10 | 6.484865448405568863158E-10 | 6.990014528464054710624E-10 |

| Coeff. | Window w-10-03-27211 | Window w-10-03-27261 | Window w-10-03-27311 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.130340232476531916398E-01 | 2.128709569300911039566E-01 | 2.127131418503698133870E-01 |
| A_1 | 3.705570672179738449898E-01 | 3.703507234159102437185E-01 | 3.701509352113332609988E-01 |
| A_2 | 2.428869834567988193898E-01 | 2.429080477688938942443E-01 | 2.429282622620842236607E-01 |
| A_3 | 1.186245494133209133530E-01 | 1.187696000786918722737E-01 | 1.189099205258531912309E-01 |
| A_4 | 4.227933358070231624037E-02 | 4.240461113912300153672E-02 | 4.252595462636541357303E-02 |
| A_5 | 1.063325297474323863213E-02 | 1.069180587376614779982E-02 | 1.074860224238549385291E-02 |
| A_6 | 1.789569345611853473153E-03 | 1.806054439742344050206E-03 | 1.822077101480880639160E-03 |
| A_7 | 1.849162452403657306604E-04 | 1.876478536214858700848E-04 | 1.903107168850556838138E-04 |
| A_8 | 1.008961428242828503399E-05 | 1.032890368499260517694E-05 | 1.056327709617151705334E-05 |
| A_9 | 2.141487216372664946932E-07 | 2.227780102503358144128E-07 | 2.313035429982507535149E-07 |
| A_{10} | 7.549513909771871909359E-10 | 8.184646635999355620298E-10 | 8.826034972334054391104E-10 |

| Coeff. | Window w-10-03-27361 | Window w-10-03-27410 | Window w-10-03-27460 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.125603306887279524281E-01 | 2.123984650636621073470E-01 | 2.122326188118922360817E-01 |
| A_1 | 3.699573982691707986004E-01 | 3.697523289749017421063E-01 | 3.695421027532288242752E-01 |
| A_2 | 2.429476753963732141907E-01 | 2.429681150539976723066E-01 | 2.429888412736426346990E-01 |
| A_3 | 1.190457363610645743853E-01 | 1.191895580227888761266E-01 | 1.193368464267217886118E-01 |
| A_4 | 4.264354432220279371557E-02 | 4.276817463921834787123E-02 | 4.289599969172487724204E-02 |
| A_5 | 1.080371848272058787482E-02 | 1.086219323396422670777E-02 | 1.092226717850137823198E-02 |
| A_6 | 1.837655806971091620595E-03 | 1.854206269272565600876E-03 | 1.871246871995219716648E-03 |
| A_7 | 1.929071643322694977627E-04 | 1.956710051824697993540E-04 | 1.985254277709302924458E-04 |
| A_8 | 1.079283848584575267369E-05 | 1.103795619448563799988E-05 | 1.129225820892726735244E-05 |
| A_9 | 2.397227117696527879147E-07 | 2.487631626852669966191E-07 | 2.582137770785797786532E-07 |
| A_{10} | 9.472391022939282820686E-10 | 1.017654821242402988156E-09 | 1.092536104972155577804E-09 |

| Coeff. | Window w-10-03-27510 | Window w-10-03-27560 | Window w-10-03-27610 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.120717249115187971162E-01 | 2.119063221740487377179E-01 | 2.117471997773923654204E-01 |
| A_1 | 3.693380494190476681193E-01 | 3.691279114344788743322E-01 | 3.689256862246932839342E-01 |
| A_2 | 2.430087469085679026799E-01 | 2.430285008676734444239E-01 | 2.430473771832742371432E-01 |
| A_3 | 1.194796658923080223655E-01 | 1.196262315096261873255E-01 | 1.197671870102780099316E-01 |
| A_4 | 4.302012463450863826434E-02 | 4.314813277930772672644E-02 | 4.327135415866990123148E-02 |
| A_5 | 1.098069935988250875245E-02 | 1.104130601301088442564E-02 | 1.109970772226509636105E-02 |
| A_6 | 1.887859998985429923110E-03 | 1.905230511660762938548E-03 | 1.921993152062633565751E-03 |
| A_7 | 2.013177275035905167931E-04 | 2.042729145649893396231E-04 | 2.071306438950492207086E-04 |
| A_8 | 1.154237764819298884123E-05 | 1.181240378950860184628E-05 | 1.207437147563436614206E-05 |
| A_9 | 2.676012582102586840336E-07 | 2.781283190645695483351E-07 | 2.883988685605594773154E-07 |
| A_{10} | 1.168771039028435636908E-09 | 1.263519819570489638473E-09 | 1.357125228235188323139E-09 |

| Coeff. | Window w-10-03-27659 | Window w-10-03-27709 | Window w-10-03-27759 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.115939247830044461952E-01 | 2.114461217114848880894E-01 | 2.113034850099857507518E-01 |
| A_1 | 3.687308242224756442689E-01 | 3.685428499511037905834E-01 | 3.683613779164869640205E-01 |
| A_2 | 2.430654283548828629654E-01 | 2.430827021360942843866E-01 | 2.430992401526561665385E-01 |
| A_3 | 1.199029161135808291733E-01 | 1.200337523944799169825E-01 | 1.201599682838281690311E-01 |
| A_4 | 4.339012320228911343765E-02 | 4.350472866955167154589E-02 | 4.361540394790266081710E-02 |
| A_5 | 1.115606257506632601622E-02 | 1.121050600092974722947E-02 | 1.126314611989616022132E-02 |
| A_6 | 1.938193212552714593824E-03 | 1.953869075612268822258E-03 | 1.969050853483571304440E-03 |
| A_7 | 2.098986465658136142837E-04 | 2.125833717704085196285E-04 | 2.151897470410988470773E-04 |
| A_8 | 1.232899735646682519553E-05 | 1.257686512529054892214E-05 | 1.281840204850802591956E-05 |
| A_9 | 2.984423113869023982210E-07 | 3.082817161366714222243E-07 | 3.179327476079103578362E-07 |
| A_{10} | 1.449914395944704765588E-09 | 1.542131596569288512338E-09 | 1.633923342550521076440E-09 |

| Coeff. | Window w-10-03-27809 | Window w-10-03-27859 | Window w-11-03-27908 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.111657657876899723274E-01 | 2.110313474092117035286E-01 | 2.108711502785217089108E-01 |
| A_1 | 3.681860955120119686468E-01 | 3.680149270308892637128E-01 | 3.678102883570523389358E-01 |
| A_2 | 2.431150790184236612008E-01 | 2.431303699610692246251E-01 | 2.431473528482231595419E-01 |
| A_3 | 1.202817866580925038647E-01 | 1.204006257501788593786E-01 | 1.205418187180038864349E-01 |
| A_4 | 4.372233759001866457497E-02 | 4.382680533000400685827E-02 | 4.395202510185394855806E-02 |
| A_5 | 1.131406895610780301335E-02 | 1.136389833107643169983E-02 | 1.142422003794881255804E-02 |
| A_6 | 1.983761970029956598496E-03 | 1.998188794295909676495E-03 | 2.015884432760912940447E-03 |
| A_7 | 2.177214687789800845279E-04 | 2.202120457217643866283E-04 | 2.233234075646163807078E-04 |
| A_8 | 1.305390848412065177236E-05 | 1.328668745291362735900E-05 | 1.358538592657120152373E-05 |
| A_9 | 3.274050087444191852019E-07 | 3.368421336808276243794E-07 | 3.494794231636466433557E-07 |
| A_{10} | 1.725353624632751323369E-09 | 1.817966241638226330487E-09 | 1.952713698838232233093E-09 |
| A_{11} | | | 7.182089463111119813510E-15 |

| Coeff. | Window w-11-03-27957 | Window w-11-03-28006 | Window w-11-03-28056 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.106961536157829360301E-01 | 2.105250245911039617042E-01 | 2.103555489141625426064E-01 |
| A_1 | 3.675862380854741436487E-01 | 3.673670031950305594570E-01 | 3.671497695714475240168E-01 |
| A_2 | 2.431649186625078542395E-01 | 2.431818286048059341871E-01 | 2.431983450266361736024E-01 |
| A_3 | 1.206956899185709790976E-01 | 1.208460571718038825676E-01 | 1.209948813257472201611E-01 |
| A_4 | 4.408936725545820440613E-02 | 4.422382076874743160713E-02 | 4.435710008749705451418E-02 |
| A_5 | 1.149086333519735831958E-02 | 1.155623788634600894192E-02 | 1.162115677949344659632E-02 |
| A_6 | 2.035627646154510003922E-03 | 2.055049633136441090519E-03 | 2.074384175623685099733E-03 |
| A_7 | 2.268440380145728676708E-04 | 2.303218779618042847074E-04 | 2.337969553074536629303E-04 |
| A_8 | 1.393069361708351327886E-05 | 1.427409536959760998562E-05 | 1.461930068913190229719E-05 |
| A_9 | 3.646227199469438413883E-07 | 3.798688104775639288942E-07 | 3.953679226256046927930E-07 |
| A_{10} | 2.126479411845002447352E-09 | 2.306836633780806262099E-09 | 2.495391412245217324328E-09 |
| A_{11} | 2.299909338250392598564E-14 | 4.726717350050147892091E-14 | 8.172993842021550413418E-14 |

| Coeff. | Window w-11-03-28105 | Window w-11-03-28154 | Window w-11-03-28204 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.101866907457298448567E-01 | 2.100217943537701790135E-01 | 2.098608623069719994410E-01 |
| A_1 | 3.669332213659901186680E-01 | 3.667216290928804868856E-01 | 3.665150052428215112388E-01 |
| A_2 | 2.432145917604589388712E-01 | 2.432302121478546090772E-01 | 2.432452238712615234139E-01 |
| A_3 | 1.211430799953328820543E-01 | 1.212877063502245241364E-01 | 1.214287648276897331660E-01 |
| A_4 | 4.449000653010969899811E-02 | 4.461992847444726600928E-02 | 4.474685385805425830277E-02 |
| A_5 | 1.168599954692545085423E-02 | 1.174950809832359035006E-02 | 1.181166781670987705639E-02 |
| A_6 | 2.093740233382001693048E-03 | 2.112748173485919883798E-03 | 2.131400162661581378950E-03 |
| A_7 | 2.372879006432291627017E-04 | 2.407293976998076667897E-04 | 2.441191602399183902116E-04 |
| A_8 | 1.496803732643916900172E-05 | 1.531395399682182936441E-05 | 1.565669575460446345031E-05 |
| A_9 | 4.111909801109728385899E-07 | 4.270606839804279582616E-07 | 4.429522779268188671601E-07 |
| A_{10} | 2.692993076416124451162E-09 | 2.896445204208328125974E-09 | 3.105296032988190998290E-09 |
| A_{11} | 1.282082846197481908510E-13 | 1.876105184106227223465E-13 | 2.610333146880539189036E-13 |

| Coeff. | Window w-11-03-28253 | Window w-11-03-28302 | Window w-11-03-28351 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.097038501245665711206E-01 | 2.095507111199246857216E-01 | 2.094013960054364725653E-01 |
| A_1 | 3.663133015659718834986E-01 | 3.661164665689363528582E-01 | 3.659244450129360677832E-01 |
| A_2 | 2.432596483701402631067E-01 | 2.432735065012779884075E-01 | 2.432868185843262527558E-01 |
| A_3 | 1.215663009014745069068E-01 | 1.217003617108176778740E-01 | 1.218309964061991960664E-01 |
| A_4 | 4.487080811034529058903E-02 | 4.499181886649695650014E-02 | 4.510991627068121365024E-02 |
| A_5 | 1.187248273129442926155E-02 | 1.193195831723682240793E-02 | 1.199010164247925158869E-02 |
| A_6 | 2.149694060597133075342E-03 | 2.167628293652934275877E-03 | 2.185201899974932140544E-03 |
| A_7 | 2.474559550818726079205E-04 | 2.507386804110891987029E-04 | 2.539663749256516830106E-04 |
| A_8 | 1.599601521396313563426E-05 | 1.633168109351644576459E-05 | 1.666347944818668087113E-05 |
| A_9 | 4.588458278784362946094E-07 | 4.747221444640094568394E-07 | 4.905628856668352728586E-07 |
| A_{10} | 3.319136778975377028611E-09 | 3.537553918623601909957E-09 | 3.760132942227413869752E-09 |
| A_{11} | 3.494292767883039342224E-13 | 4.535936959285184748507E-13 | 5.741660216827226084215E-13 |

| Coeff. | Window w-11-03-28401 | Window w-11-03-28450 | Window w-11-03-28499 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.092468511876297828576E-01 | 2.090908412758153581086E-01 | 2.089286679744389961923E-01 |
| A_1 | 3.657255893051808187026E-01 | 3.655247412448812902583E-01 | 3.653157582807836113714E-01 |
| A_2 | 2.433003847114504993900E-01 | 2.433138691139527194152E-01 | 2.433274953603182928866E-01 |
| A_3 | 1.219661264134763089477E-01 | 1.221024562008724202546E-01 | 1.222440244146071501718E-01 |
| A_4 | 4.523226761399039227656E-02 | 4.535589387404869574617E-02 | 4.548462128203371199629E-02 |
| A_5 | 1.205044259754221344741E-02 | 1.211151587552457153922E-02 | 1.217529912482210213324E-02 |
| A_6 | 2.203481123170114537241E-03 | 2.222024313691438394781E-03 | 2.241465779696539089577E-03 |
| A_7 | 2.573343752000076249139E-04 | 2.607620975754044536595E-04 | 2.643750332412369780995E-04 |
| A_8 | 1.701136401266882694501E-05 | 1.736717089558569617865E-05 | 1.774507495919753176248E-05 |
| A_9 | 5.073078816175110096536E-07 | 5.245802581642314441358E-07 | 5.431454518025926180924E-07 |
| A_{10} | 3.999746542134235974315E-09 | 4.251596202639833341258E-09 | 4.528553262322396320928E-09 |
| A_{11} | 7.190337861911519598809E-13 | 8.881492404643838479894E-13 | 1.094096750892010007521E-12 |

| Coeff. | Window w-11-03-28549 | Window w-11-03-28598 | Window w-11-03-28647 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.087586258945635742188E-01 | 2.085929498347095773745E-01 | 2.084317159501550735734E-01 |
| A_1 | 3.650964172996421442849E-01 | 3.648825940038382469282E-01 | 3.646743965905096038346E-01 |
| A_2 | 2.433413565242213008822E-01 | 2.433546355855749602782E-01 | 2.433673459676304233419E-01 |
| A_3 | 1.223922999744667330590E-01 | 1.225366769162321646771E-01 | 1.226770965536865797549E-01 |
| A_4 | 4.561983065084935508418E-02 | 4.575168851247955318403E-02 | 4.588012367640838683240E-02 |
| A_5 | 1.224250146137188586637E-02 | 1.230815176555492212467E-02 | 1.237220492578264295656E-02 |
| A_6 | 2.262031898637280052405E-03 | 2.282170546104260534547E-03 | 2.301863953954804362400E-03 |
| A_7 | 2.682179716086975269909E-04 | 2.719939376171904585564E-04 | 2.756985750304119158740E-04 |
| A_8 | 1.815019560230276055027E-05 | 1.855037223173269775514E-05 | 1.894498594318761059476E-05 |
| A_9 | 5.632915639568788279297E-07 | 5.833751287282749814430E-07 | 6.033530505486495725155E-07 |
| A_{10} | 4.836126186998496458929E-09 | 5.148899915900788973570E-09 | 5.465908124320599011184E-09 |
| A_{11} | 1.346582386669312317368E-12 | 1.628747514074396045467E-12 | 1.940212881912896179700E-12 |

| Coeff. | Window w-11-03-28696 | Window w-11-03-28746 | Window w-11-03-28795 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.082748955379837021659E-01 | 2.081180878439102526357E-01 | 2.079652380539081542836E-01 |
| A_1 | 3.644717975363304247308E-01 | 3.642691413384742119474E-01 | 3.640715107933046987461E-01 |
| A_2 | 2.433795087472083124925E-01 | 2.433915235686845743274E-01 | 2.434030573281071683372E-01 |
| A_3 | 1.228135913145850409889E-01 | 1.229500134072671278503E-01 | 1.230829193752676632871E-01 |
| A_4 | 4.600514884322091748895E-02 | 4.613023997350185408342E-02 | 4.625226736775223735146E-02 |
| A_5 | 1.243465794965397512453E-02 | 1.249721911307445287805E-02 | 1.255833771515673861630E-02 |
| A_6 | 2.321107402509637481781E-03 | 2.340416305061749489659E-03 | 2.359317578626388027154E-03 |
| A_7 | 2.793300016548543049722E-04 | 2.829827673392859732630E-04 | 2.865686981592752576473E-04 |
| A_8 | 1.933368270483904549903E-05 | 1.972619164126537978542E-05 | 2.011322051878856803029E-05 |
| A_9 | 6.231954952402498721511E-07 | 6.433711884461831254971E-07 | 6.634150499970895868468E-07 |
| A_{10} | 5.786372591344341515569E-09 | 6.117200304078961581361E-09 | 6.451087263435493239477E-09 |
| A_{11} | 2.280464624301922154189E-12 | 2.656475193800793175918E-12 | 3.061626993272266814664E-12 |

| Coeff. | Window w-11-03-28844 | Window w-11-03-28894 | Window w-11-03-28943 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.078168181440004538791E-01 | 2.076728424605979417375E-01 | 2.075332512742797054950E-01 |
| A_1 | 3.638795204804998291643E-01 | 3.636931971625090427266E-01 | 3.635124713168105471304E-01 |
| A_2 | 2.434140830727574797854E-01 | 2.434246159582336523005E-01 | 2.434346757370137044585E-01 |
| A_3 | 1.232119024803900725673E-01 | 1.233369567412776011538E-01 | 1.234581402085789551671E-01 |
| A_4 | 4.637084975199877106915E-02 | 4.648596697794604862215E-02 | 4.659765858487684982053E-02 |
| A_5 | 1.261781834479140272815E-02 | 1.267564282687765184614E-02 | 1.273182336333216031971E-02 |
| A_6 | 2.377748894934272326167E-03 | 2.395701317157180107033E-03 | 2.413175491920166445405E-03 |
| A_7 | 2.900754445557265917225E-04 | 2.935004332577576343374E-04 | 2.968429557941792317622E-04 |
| A_8 | 2.049334983215805779866E-05 | 2.086616356295715472019E-05 | 2.123145342569890273239E-05 |
| A_9 | 6.832462689183671109423E-07 | 7.028321257319312175302E-07 | 7.221510495111208196376E-07 |
| A_{10} | 6.786476864886484444827E-09 | 7.122502220069282848333E-09 | 7.458483874899614061558E-09 |
| A_{11} | 3.494050605150778406003E-12 | 3.952214676540366272289E-12 | 4.434647040865919463150E-12 |

| Coeff. | Window w-11-03-28992 | Window w-11-03-29041 | Window w-11-03-29091 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.073911345836655183812E-01 | 2.072415528982263681828E-01 | 2.070961286300277891465E-01 |
| A_1 | 3.633282480498340417864E-01 | 3.631340106649966837705E-01 | 3.629450855058077525842E-01 |
| A_2 | 2.434444639608415140796E-01 | 2.434540934044265330012E-01 | 2.434632823981755764172E-01 |
| A_3 | 1.235813283272789466605E-01 | 1.237107067880015340205E-01 | 1.238364161486457899603E-01 |
| A_4 | 4.671160767741225529885E-02 | 4.683189180033922146737E-02 | 4.694892138628400224789E-02 |
| A_5 | 1.278936898683612096805E-02 | 1.285045493674688763862E-02 | 1.290997618945275162190E-02 |
| A_6 | 2.431170950750268896221E-03 | 2.450417379869247974863E-03 | 2.469208349080900507841E-03 |
| A_7 | 3.003117990987730955868E-04 | 3.040614609512293841576E-04 | 3.077329090305385901305E-04 |
| A_8 | 2.161499514493166973779E-05 | 2.203624226858007050045E-05 | 2.245051607149139554381E-05 |
| A_9 | 7.428319123766886367475E-07 | 7.661434353938041572651E-07 | 7.892403080011185427093E-07 |
| A_{10} | 7.832185511656977206488E-09 | 8.274870049262089385080E-09 | 8.720360240268343968971E-09 |
| A_{11} | 5.039740781260097673045E-12 | 5.868271359553612998952E-12 | 6.755166129193179039495E-12 |

| Coeff. | Window w-11-03-29140 | Window w-11-03-29189 | Window w-11-03-29239 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.069549245100378120872E-01 | 2.068178546384969470988E-01 | 2.066848374540291519163E-01 |
| A_1 | 3.627615614306552729537E-01 | 3.625833338688127300187E-01 | 3.624103034462762212104E-01 |
| A_2 | 2.434720416530001107499E-01 | 2.434803906052942427371E-01 | 2.434883475475781929211E-01 |
| A_3 | 1.239584082774415844382E-01 | 1.240767632630907066262E-01 | 1.241915570945694082485E-01 |
| A_4 | 4.706263831096511510962E-02 | 4.717310442255094255680E-02 | 4.728037854227201749205E-02 |
| A_5 | 1.296789578613366260926E-02 | 1.302423811120332662241E-02 | 1.307902644025301315452E-02 |
| A_6 | 2.487529100817458665747E-03 | 2.505384372042402269953E-03 | 2.522778724057933032401E-03 |
| A_7 | 3.113224187778687746589E-04 | 3.148301063830715800546E-04 | 3.182560989136712046908E-04 |
| A_8 | 2.285725776511360639389E-05 | 2.325634635170684115331E-05 | 2.364766889618226253683E-05 |
| A_9 | 8.120792948643674911364E-07 | 8.346418202281185416518E-07 | 8.569102561898162688804E-07 |
| A_{10} | 9.167414389797960810059E-09 | 9.615263758490553997967E-09 | 1.006316652239036474083E-08 |
| A_{11} | 7.696746820180040931435E-12 | 8.689937025491408678092E-12 | 9.731496329942001519149E-12 |

| Coeff. | Window w-11-03-29288 | Window w-11-03-29337 | Window w-11-03-29387 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.065557887410415970948E-01 | 2.064277561651074659150E-01 | 2.062898815934583140162E-01 |
| A_1 | 3.622423669186025077711E-01 | 3.620757079374631205314E-01 | 3.618961778721938943532E-01 |
| A_2 | 2.434959301034171881637E-01 | 2.435033623762365949654E-01 | 2.435112482174546961344E-01 |
| A_3 | 1.243028677173774739241E-01 | 1.244132617886622104949E-01 | 1.245320956809596733131E-01 |
| A_4 | 4.738452207240802395490E-02 | 4.748789040127547319908E-02 | 4.759926822805927850181E-02 |
| A_5 | 1.313228577699390521999E-02 | 1.318519585701193019676E-02 | 1.324226290351858698786E-02 |
| A_6 | 2.539717432736461853127E-03 | 2.556565753710504236292E-03 | 2.574760684065508934529E-03 |
| A_7 | 3.216007071900265702993E-04 | 3.249334842765068118615E-04 | 3.285386135388177597864E-04 |
| A_8 | 2.403113996601109512696E-05 | 2.441433937865845699065E-05 | 2.482981516668788238031E-05 |
| A_9 | 8.788690179730210397909E-07 | 9.009206226901644362392E-07 | 9.249165331250240333797E-07 |
| A_{10} | 1.051043071782730472492E-08 | 1.096429130325678939269E-08 | 1.146179551453841190868E-08 |
| A_{11} | 1.081811351539291419186E-11 | 1.196354184752398565848E-11 | 1.325590259803042811383E-11 |

| Coeff. | Window w-11-03-29436 | Window w-11-03-29485 | Window w-11-03-29534 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.061562708643158119674E-01 | 2.060109540398580456116E-01 | 2.058634475177617727466E-01 |
| A_1 | 3.617221303213141180325E-01 | 3.615325498375528425713E-01 | 3.613399537902679267503E-01 |
| A_2 | 2.435187506997573488623E-01 | 2.435263456111687433738E-01 | 2.435337374734567643191E-01 |
| A_3 | 1.246471949457359109680E-01 | 1.247721461298133578197E-01 | 1.248988466691925019008E-01 |
| A_4 | 4.770727261534647535633E-02 | 4.782503592086441437532E-02 | 4.794473749423745952892E-02 |
| A_5 | 1.329767263898965862519E-02 | 1.335837084444252180688E-02 | 1.342022803246210535272E-02 |
| A_6 | 2.592457499963098977342E-03 | 2.611959047462370100950E-03 | 2.631899632929090659740E-03 |
| A_7 | 3.320535431200949350440E-04 | 3.359577021927680337821E-04 | 3.399679092580735343284E-04 |
| A_8 | 2.523636340755413567375E-05 | 2.569284478374100047301E-05 | 2.616473177785409782945E-05 |
| A_9 | 9.485362482662483400474E-07 | 9.754697655628465069752E-07 | 1.003580769574283621405E-06 |
| A_{10} | 1.195720971070328996018E-08 | 1.253586268554883996260E-08 | 1.314983705867001723847E-08 |
| A_{11} | 1.459195123127379554730E-11 | 1.623294688956959909999E-11 | 1.804981822220740897375E-11 |

| Coeff. | Window w-11-03-29584 | Window w-11-03-29633 | Window w-11-03-29682 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.057207414063891311157E-01 | 2.055819175751073333148E-01 | 2.054189167791795496681E-01 |
| A_1 | 3.611535530922337566210E-01 | 3.609721494919824789991E-01 | 3.607587349826394793777E-01 |
| A_2 | 2.435407426065187510867E-01 | 2.435474083664638537603E-01 | 2.435543981386956346926E-01 |
| A_3 | 1.250213597545329978868E-01 | 1.251404751149906589890E-01 | 1.252799819119155552363E-01 |
| A_4 | 4.806061633440137797029E-02 | 4.817341731115588520645E-02 | 4.830629350520473558914E-02 |
| A_5 | 1.348018513967876468964E-02 | 1.353862604062337113203E-02 | 1.360788907653452795367E-02 |
| A_6 | 2.651260250667625569037E-03 | 2.670163983381098228596E-03 | 2.692743705690407740920E-03 |
| A_7 | 3.438707929944547855969E-04 | 3.476908410646878362282E-04 | 3.523014049197629353818E-04 |
| A_8 | 2.662564191320778440159E-05 | 2.707839410975655276492E-05 | 2.763271381254797245959E-05 |
| A_9 | 1.031200638094416389788E-06 | 1.058489483668267124228E-06 | 1.092599463854538677961E-06 |
| A_{10} | 1.376010990645477233106E-08 | 1.436978207292393450955E-08 | 1.515741712434325082711E-08 |
| A_{11} | 1.992193164583108344351E-11 | 2.185513474799753566545E-11 | 2.452681995523355537480E-11 |

| Coeff. | Window w-11-03-29732 | Window w-11-03-29781 | Window w-11-03-29830 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.052495947045572451817E-01 | 2.050851173735852147012E-01 | 2.049246095306981715260E-01 |
| A_1 | 3.605367507849257887763E-01 | 3.603210196433034709146E-01 | 3.601103830745787301166E-01 |
| A_2 | 2.435610664185739202226E-01 | 2.435673437350396043871E-01 | 2.435732419564060405179E-01 |
| A_3 | 1.254246376332662977652E-01 | 1.255650637683149685388E-01 | 1.257019973912915251630E-01 |
| A_4 | 4.844461687262588124210E-02 | 4.857907944780774216084E-02 | 4.871040675139059798355E-02 |
| A_5 | 1.368029658309546254029E-02 | 1.375078749036899887569E-02 | 1.381975366129535797133E-02 |
| A_6 | 2.716479581181775045074E-03 | 2.739632960710790575706E-03 | 2.762337810217400654237E-03 |
| A_7 | 3.571852176990430090735E-04 | 3.619625646442622177550E-04 | 3.666627098946813088636E-04 |
| A_8 | 2.822638235253856058617E-05 | 2.880955682898262667724E-05 | 2.938612913633004202976E-05 |
| A_9 | 1.129753282609333403536E-06 | 1.166502300101183959304E-06 | 1.203128338973548514374E-06 |
| A_{10} | 1.604070863971689628727E-08 | 1.692602766551513136725E-08 | 1.782215145929467141603E-08 |
| A_{11} | 2.773079856550383364657E-11 | 3.106819824914968631263E-11 | 3.460073188320316476397E-11 |

| Coeff. | Window w-11-03-29879 | Window w-11-03-29929 | Window w-11-03-29978 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.047563068699899602236E-01 | 2.045928837615140348950E-01 | 2.044326354899207162175E-01 |
| A_1 | 3.598891295212860593996E-01 | 3.596741955573093047274E-01 | 3.594633550826871483917E-01 |
| A_2 | 2.435786352428810553375E-01 | 2.435836778529267444019E-01 | 2.435884545182530153628E-01 |
| A_3 | 1.258452162753911083074E-01 | 1.259841930863759043005E-01 | 1.261203915823789696750E-01 |
| A_4 | 4.884848872362906116044E-02 | 4.898265963539292784562E-02 | 4.911430302895785358805E-02 |
| A_5 | 1.389268334111667909958E-02 | 1.396364941477245195489E-02 | 1.403336734241855463572E-02 |
| A_6 | 2.786532599222843846044E-03 | 2.810121195145250738661E-03 | 2.833334530525924120077E-03 |
| A_7 | 3.717264628049478360969E-04 | 3.766767932807005346082E-04 | 3.815602525856053482704E-04 |
| A_8 | 3.001767815039570285315E-05 | 3.063760386698563576982E-05 | 3.125140778604473352559E-05 |
| A_9 | 1.244359920150648813189E-06 | 1.285103707518616422929E-06 | 1.325690088257631196115E-06 |
| A_{10} | 1.888612668374296601389E-08 | 1.99511540564688898523E-08 | 2.102455644598741088446E-08 |
| A_{11} | 3.948105470708335193447E-11 | 4.455411984136308977126E-11 | 4.984146427343020165900E-11 |

| Coeff. | Window w-11-03-30027 | Window w-11-03-30077 | Window w-11-03-30126 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.042745812640023966281E-01 | 2.041211938002505096651E-01 | 2.039723634190659243482E-01 |
| A_1 | 3.592553273243901247429E-01 | 3.590533571416032858901E-01 | 3.588573073764636894541E-01 |
| A_2 | 2.435930139966509494449E-01 | 2.435972657737994272962E-01 | 2.436012276828326296170E-01 |
| A_3 | 1.262546539724880097948E-01 | 1.263848719920919229658E-01 | 1.265111455212364111224E-01 |
| A_4 | 4.924421495118927839736E-02 | 4.937037313150181952435E-02 | 4.949286068439071561954E-02 |
| A_5 | 1.410224874110975100808E-02 | 1.416923067698213419769E-02 | 1.423434957113281351750E-02 |
| A_6 | 2.856305429895560970576E-03 | 2.878683061451244448093E-03 | 2.900476225935314255578E-03 |
| A_7 | 3.864035985416392441635E-04 | 3.911337653133801600524E-04 | 3.957516324913428164323E-04 |
| A_8 | 3.186224776878082891337E-05 | 3.246103973638967198592E-05 | 3.304771638946800997524E-05 |
| A_9 | 1.366308115400441948674E-06 | 1.406362995014237054099E-06 | 1.445831874459843651488E-06 |
| A_{10} | 2.211049303373245241959E-08 | 2.319326060940729237168E-08 | 2.427138594814739316137E-08 |
| A_{11} | 5.535507476674852256937E-11 | 6.101426258548279596235E-11 | 6.680128327412877612422E-11 |

| Coeff. | Window w-11-03-30175 | Window w-11-03-30224 | Window w-11-03-30274 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.038279850692134642301E-01 | 2.036879585403886358161E-01 | 2.035521873964714744673E-01 |
| A_1 | 3.586670465995672122794E-01 | 3.584824493995101611188E-01 | 3.583033949854930365288E-01 |
| A_2 | 2.436049166865467327910E-01 | 2.436083488911628812553E-01 | 2.436115395904723159438E-01 |
| A_3 | 1.266335701777547357092E-01 | 1.267522371458026904319E-01 | 1.268672340878710539172E-01 |
| A_4 | 4.961175728010594880601E-02 | 4.972713896040114885355E-02 | 4.983907900865368787130E-02 |
| A_5 | 1.429764039832585076366E-02 | 1.435913657892949790535E-02 | 1.441887043347928043773E-02 |
| A_6 | 2.921693404805017739753E-03 | 2.942342719651869926770E-03 | 2.962432080948785019329E-03 |
| A_7 | 4.002580586123194199045E-04 | 4.046538712710298709925E-04 | 4.089398977043666209941E-04 |
| A_8 | 3.362221587077335580965E-05 | 3.418448027193416720526E-05 | 3.473445936133386872837E-05 |
| A_9 | 1.484693040922548655312E-06 | 1.522925795984456187506E-06 | 1.560510692051929318666E-06 |
| A_{10} | 2.534345806306998051064E-08 | 2.640812352998730637829E-08 | 2.746409240281141201721E-08 |
| A_{11} | 7.269895927017183942353E-11 | 7.869063621597235964629E-11 | 8.476021054096842269747E-11 |

| Coeff. | Window w-11-03-30323 | Window w-11-03-30372 | Window w-11-03-30422 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.034195708559419748704E-01 | 2.032734728226238294041E-01 | 2.031324648895240756765E-01 |
| A_1 | 3.581284357475598866720E-01 | 3.579354357738881164952E-01 | 3.577491025175538625627E-01 |
| A_2 | 2.436145231401413543195E-01 | 2.436172876785448747111E-01 | 2.436198380969938852276E-01 |
| A_3 | 1.269794974978175005714E-01 | 1.271029278843469748273E-01 | 1.272220025917426060541E-01 |
| A_4 | 4.994848116182306805604E-02 | 5.006924848338341934366E-02 | 5.018586327742400854301E-02 |
| A_5 | 1.447731962364847383443E-02 | 1.454211619225040792681E-02 | 1.460474676668095661050E-02 |
| A_6 | 2.982120034266063717910E-03 | 3.004068980743256843717E-03 | 3.025311710938530041355E-03 |
| A_7 | 4.131493225294161754017E-04 | 4.178792317111589039977E-04 | 4.224651351120927284951E-04 |
| A_8 | 3.527628948063240336653E-05 | 3.589225070617459459034E-05 | 3.649099745987366931654E-05 |
| A_9 | 1.597717502953596167463E-06 | 1.640818680277541316059E-06 | 1.682881624518699992703E-06 |
| A_{10} | 2.851834690666147160631E-08 | 2.978399844510913609132E-08 | 3.102765962681098359258E-08 |
| A_{11} | 9.094176915817075158563E-11 | 9.912306433582368287927E-11 | 1.072859633409091895683E-10 |

| Coeff. | Window w-11-03-30471 | Window w-11-03-30520 | Window w-11-03-30569 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.029961581717077400566E-01 | 2.028642398970694733589E-01 | 2.027362299754452022775E-01 |
| A_1 | 3.575689220923156067954E-01 | 3.573944824189905589498E-01 | 3.572251526118717027526E-01 |
| A_2 | 2.436221813489269623983E-01 | 2.436243255402949753449E-01 | 2.436262864804208140286E-01 |
| A_3 | 1.273370498161273487722E-01 | 1.274483346875123095831E-01 | 1.275562657770828827575E-01 |
| A_4 | 5.029864702674116757841E-02 | 5.040785710650342561504E-02 | 5.051388703459665219502E-02 |
| A_5 | 1.466538415443977056313E-02 | 1.472416538884571621774E-02 | 1.478129819443695372751E-02 |
| A_6 | 3.045906980402678370130E-03 | 3.065900806602707965110E-03 | 3.085362128581842693665E-03 |
| A_7 | 4.269197926529325691240E-04 | 4.312530308664053843101E-04 | 4.354793177282747506802E-04 |
| A_8 | 3.707421893158643365793E-05 | 3.764318588088975607586E-05 | 3.819971879219305264978E-05 |
| A_9 | 1.724028999100013294727E-06 | 1.764350100559292566011E-06 | 1.803966913087721268104E-06 |
| A_{10} | 3.225328986516735549570E-08 | 3.346364852793207854550E-08 | 3.466216329574266478836E-08 |
| A_{11} | 1.154652412693452341106E-10 | 1.236844505655487827458E-10 | 1.319670983393756959723E-10 |

| Coeff. | Window w-11-03-30619 | Window w-12-03-30668 | Window w-12-03-30718 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.026087859419624028504E-01 | 2.024818000657619858145E-01 | 2.023584346327232278366E-01 |
| A_1 | 3.570565320014701293685E-01 | 3.568884053110866370548E-01 | 3.567250038086454004863E-01 |
| A_2 | 2.436281572532294129160E-01 | 2.436297898704373189436E-01 | 2.436312354857150305602E-01 |
| A_3 | 1.276636798961815581901E-01 | 1.277705966735160859681E-01 | 1.278743979900124120138E-01 |
| A_4 | 5.061948476231435622592E-02 | 5.072480841175764439984E-02 | 5.082719356602635113945E-02 |
| A_5 | 1.483824198148475089256E-02 | 1.489516111540556075986E-02 | 1.495056670067896201003E-02 |
| A_6 | 3.104779135152203069853E-03 | 3.124243270880766613076E-03 | 3.143223210859497395124E-03 |
| A_7 | 4.397021995586911851047E-04 | 4.439522836376695167355E-04 | 4.481067445358027460721E-04 |
| A_8 | 3.875703284059322321672E-05 | 3.932124634673104782907E-05 | 3.987471468318534771126E-05 |
| A_9 | 1.843780829007687239123E-06 | 1.884466640492800933175E-06 | 1.924597003968850489956E-06 |
| A_{10} | 3.587450103170065974553E-08 | 3.713481530585468599718E-08 | 3.838999210291025966266E-08 |
| A_{11} | 1.404758626599672692810E-10 | 1.497135538885495064839E-10 | 1.591234539120483336761E-10 |
| A_{12} | | 2.473387508272952183402E-16 | 6.048169571155929686409E-16 |

| Coeff. | Window w-12-03-30768 | Window w-12-03-30818 | Window w-12-03-30868 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.022385723362568932428E-01 | 2.021221697989168046116E-01 | 2.019957053784789013278E-01 |
| A_1 | 3.565661776238507411343E-01 | 3.564118744707649689095E-01 | 3.562440950007413335734E-01 |
| A_2 | 2.436325067496326169216E-01 | 2.436336147620584768539E-01 | 2.436345377878471785718E-01 |
| A_3 | 1.279751878203107030049E-01 | 1.280730076261999791812E-01 | 1.281791563071971888144E-01 |
| A_4 | 5.092673228710144132209E-02 | 5.102345561450327180063E-02 | 5.112867590476638665013E-02 |
| A_5 | 1.500450266122068853884E-02 | 1.505698024866194396262E-02 | 1.511421129760775475076E-02 |
| A_6 | 3.161731423991949679253E-03 | 3.179769333938870114376E-03 | 3.199501776471656289356E-03 |
| A_7 | 4.521675589926931811681E-04 | 4.561343264579674295317E-04 | 4.604907347856629100175E-04 |
| A_8 | 4.041756379051603001937E-05 | 4.094960954384300807255E-05 | 4.153687780407891076020E-05 |
| A_9 | 1.964166932238380645383E-06 | 2.003149511151132938661E-06 | 2.046470166478892511987E-06 |
| A_{10} | 3.963922549733749878558E-08 | 4.088103703244423412459E-08 | 4.227462925106606040640E-08 |
| A_{11} | 1.686929357780532862215E-10 | 1.784039893956741782725E-10 | 1.895015810564854772859E-10 |
| A_{12} | 1.085475601596464797250E-15 | 1.701152712219168721334E-15 | 2.547211904039576915692E-15 |

| Coeff. | Window w-12-03-30918 | Window w-12-03-30967 | Window w-12-03-31017 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.018632836964710064280E-01 | 2.017213660855313880985E-01 | 2.015767301264340514462E-01 |
| A_1 | 3.560682512536012973023E-01 | 3.558795763680450643007E-01 | 3.556870772997241765881E-01 |
| A_2 | 2.436351749649428926291E-01 | 2.436354036983095238712E-01 | 2.436352005538272620931E-01 |
| A_3 | 1.282901512676184387508E-01 | 1.284088920029318918806E-01 | 1.285296919954432847837E-01 |
| A_4 | 5.123900724333377246859E-02 | 5.135746224235654667120E-02 | 5.147837952392998571986E-02 |
| A_5 | 1.517439403907936498800E-02 | 1.523924538648772576590E-02 | 1.530567902105635064199E-02 |
| A_6 | 3.220326715417164066345E-03 | 3.242870774658965584320E-03 | 3.266071535488484220436E-03 |
| A_7 | 4.651101206713744312944E-04 | 4.701411110592092525689E-04 | 4.753516351544079870907E-04 |
| A_8 | 4.216358392248823441090E-05 | 4.285168526661722454106E-05 | 4.357088185639538748852E-05 |
| A_9 | 2.093117100552679624691E-06 | 2.144915086952100562915E-06 | 2.199815740556231325618E-06 |
| A_{10} | 4.379590898564380143958E-08 | 4.551387167190952285416E-08 | 4.737845618551962635848E-08 |
| A_{11} | 2.019289718358348895295E-10 | 2.163891567084670870807E-10 | 2.328812237966648606115E-10 |
| A_{12} | 3.690481964079422614749E-15 | 5.286624763926787301686E-15 | 7.635571979949592568825E-15 |

| Coeff. | Window w-12-03-31067 | Window w-12-03-31117 | Window w-12-03-31167 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.014255304331585214446E-01 | 2.012782569264576853861E-01 | 2.011325400898540436101E-01 |
| A_1 | 3.554855572840135860091E-01 | 3.552891789265977580002E-01 | 3.550948031203426825801E-01 |
| A_2 | 2.436343958365515404997E-01 | 2.436334217240553752900E-01 | 2.436323045871572285173E-01 |
| A_3 | 1.286556806101531611418E-01 | 1.287783017471398275814E-01 | 1.288995482003163029692E-01 |
| A_4 | 5.160504533467975078054E-02 | 5.172850410838240780621E-02 | 5.185072274567849660287E-02 |
| A_5 | 1.537558935322323512104E-02 | 1.544383277475283421561E-02 | 1.551147459919691885223E-02 |
| A_6 | 3.290631557836603136319E-03 | 3.314653635631833805802E-03 | 3.338503248360605165577E-03 |
| A_7 | 4.809123662820768945047E-04 | 4.863663652000111050522E-04 | 4.917938443830567905947E-04 |
| A_8 | 4.434735022252534542347E-05 | 4.511200372206374715450E-05 | 4.587558260112324124224E-05 |
| A_9 | 2.260133660717251094120E-06 | 2.319913271739394884576E-06 | 2.379941555561491615687E-06 |
| A_{10} | 4.948753970779769936023E-08 | 5.160173462547245220761E-08 | 5.374632676258299763231E-08 |
| A_{11} | 2.526672235683646408712E-10 | 2.730378297294121218441E-10 | 2.942054772732727592200E-10 |
| A_{12} | 1.135098658750417128595E-14 | 1.600849867907187808466E-14 | 2.174029992940370138930E-14 |

| Coeff. | Window w-12-03-31216 | Window w-12-03-31266 | Window w-12-03-31316 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.009836502255387191354E-01 | 2.008350088262666285373E-01 | 2.006710775505748745116E-01 |
| A_1 | 3.548961115688422734385E-01 | 3.546976561084013934927E-01 | 3.544783810377159223408E-01 |
| A_2 | 2.436309901335280295669E-01 | 2.436294789677159075255E-01 | 2.436269685604809175859E-01 |
| A_3 | 1.290233485603483819080E-01 | 1.291468426503129437300E-01 | 1.292826197653079824742E-01 |
| A_4 | 5.197567822893807275663E-02 | 5.210051155661818885612E-02 | 5.223855549811358502029E-02 |
| A_5 | 1.558072408805547383836E-02 | 1.565001304847303164687E-02 | 1.572708736704212547345E-02 |
| A_6 | 3.362962181522486169043E-03 | 3.387484138023474013573E-03 | 3.414966699532501569161E-03 |
| A_7 | 4.973732723028564145800E-04 | 5.029824473250009884791E-04 | 5.093320562002127494758E-04 |
| A_8 | 4.666323898217515659765E-05 | 4.745821617237186822043E-05 | 4.837061554143847398608E-05 |
| A_9 | 2.442193591654177750702E-06 | 2.505404833776707186209E-06 | 2.579402741971375968038E-06 |
| A_{10} | 5.599146166786452469627E-08 | 5.829516600939807398777E-08 | 6.107570610030518449322E-08 |
| A_{11} | 3.168593602072674725522E-10 | 3.406538534391345562760E-10 | 3.709917855714985821888E-10 |
| A_{12} | 2.884940241726241780004E-14 | 3.741979271487546572673E-14 | 5.058251165964461540807E-14 |

| Coeff. | Window w-12-03-31366 | Window w-12-03-31416 | Window w-12-03-31466 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.005110795804502475795E-01 | 2.003550988208835845601E-01 | 2.002031106048385036779E-01 |
| A_1 | 3.542642589196095161271E-01 | 3.540554108241198952474E-01 | 3.538518122219789714168E-01 |
| A_2 | 2.436242912093336499083E-01 | 2.436214666429739971165E-01 | 2.436185121638674192743E-01 |
| A_3 | 1.294150220131404314922E-01 | 1.295439891951071669548E-01 | 1.296695506826316168688E-01 |
| A_4 | 5.237338253686211668477E-02 | 5.250491405263703805498E-02 | 5.263316321412382752575E-02 |
| A_5 | 1.580248973833121675510E-02 | 1.587616631813554662054E-02 | 1.594811490413815056511E-02 |
| A_6 | 3.441911070959578384999E-03 | 3.468293515796789368982E-03 | 3.494108875521708413284E-03 |
| A_7 | 5.155759451789957170733E-04 | 5.217072227652604109711E-04 | 5.277233333951510758578E-04 |
| A_8 | 4.927172881993063224259E-05 | 5.016028596435354169130E-05 | 5.103564640490183277785E-05 |
| A_9 | 2.652981398322809337227E-06 | 2.726005271555978965488E-06 | 2.798390172866957776542E-06 |
| A_{10} | 6.387350820880308584041E-08 | 6.668165966853549393361E-08 | 6.949513808774958797852E-08 |
| A_{11} | 4.023415170611421565500E-10 | 4.346005747826925055463E-10 | 4.676832431483066378687E-10 |
| A_{12} | 6.626799487072696742483E-14 | 8.456883184451633208392E-14 | 1.055515410423883205794E-13 |

| Coeff. | Window w-12-03-31515 | Window w-12-03-31565 | Window w-12-03-31615 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.000550877167204720058E-01 | 1.999109980700147698235E-01 | 1.997708047976980320155E-01 |
| A_1 | 3.536534347671676167812E-01 | 3.534602431865844229277E-01 | 3.532721954009427202761E-01 |
| A_2 | 2.436154441965983630518E-01 | 2.436122782419904693143E-01 | 2.436090288765002198439E-01 |
| A_3 | 1.297917375595172324057E-01 | 1.299105845360304819065E-01 | 1.300261298691819768290E-01 |
| A_4 | 5.275814572505323553047E-02 | 5.287988177966173934010E-02 | 5.299839598322745792003E-02 |
| A_5 | 1.601833514653528194944E-02 | 1.608682964807659789777E-02 | 1.615360392319683262402E-02 |
| A_6 | 3.519352838809514344766E-03 | 3.544022339733024966235E-03 | 3.568115546779631040255E-03 |
| A_7 | 5.336219691877001244400E-04 | 5.394011648092695101235E-04 | 5.450592969746505795874E-04 |
| A_8 | 5.189721362367603507104E-05 | 5.274444966903804112202E-05 | 5.357687577597744414993E-05 |
| A_9 | 2.870056089763758377625E-06 | 2.940928528301479372681E-06 | 3.010938701323560383331E-06 |
| A_{10} | 7.230906548845214417789E-08 | 7.511877528767078648009E-08 | 7.791983389098115790089E-08 |
| A_{11} | 5.015024049698569015725E-10 | 5.359709262602855346481E-10 | 5.710024961464408234914E-10 |
| A_{12} | 1.292505586314185803775E-13 | 1.556708603629683208765E-13 | 1.847907619008320569883E-13 |

| Coeff. | Window w-12-03-31665 | Window w-12-03-31715 | Window w-12-03-31764 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.996344663573242836623E-01 | 1.995019366976836959677E-01 | 1.993727999771993083849E-01 |
| A_1 | 3.530892426679536169100E-01 | 3.529113298103629305243E-01 | 3.527379065930634178345E-01 |
| A_2 | 2.436057097575717206474E-01 | 2.436023336353289880387E-01 | 2.435989066509000429216E-01 |
| A_3 | 1.301384152741251624204E-01 | 1.302474857876554293663E-01 | 1.303536921361314464984E-01 |
| A_4 | 5.311371725818370733490E-02 | 5.322587869646555185652E-02 | 5.333522507408299700890E-02 |
| A_5 | 1.621866634575709338094E-02 | 1.628202806361439552866E-02 | 1.634387483473593555730E-02 |
| A_6 | 3.591631846089593703560E-03 | 3.614571811233488411796E-03 | 3.636998598713635564553E-03 |
| A_7 | 5.505950819923284813605E-04 | 5.560075696043032954330E-04 | 5.613103907953391881090E-04 |
| A_8 | 5.439407255576907382780E-05 | 5.519567950795804398043E-05 | 5.598346149937473880475E-05 |
| A_9 | 3.080023659423876127327E-06 | 3.148126344904419003074E-06 | 3.215366551104005024205E-06 |
| A_{10} | 8.070805836062327501992E-08 | 8.347952939009527339006E-08 | 8.623731677022369854018E-08 |
| A_{11} | 6.065123749236768572214E-10 | 6.424180368312674425897E-10 | 6.787227568993064516316E-10 |
| A_{12} | 2.165649460459512318453E-13 | 2.509275705761415966313E-13 | 2.878711447118532697884E-13 |

| Coeff. | Window w-12-03-31814 | Window w-12-03-31864 | Window w-12-03-31914 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.992447043039756811902E-01 | 1.991203404191853534058E-01 | 1.989996856433166199279E-01 |
| A_1 | 3.525658333401941946434E-01 | 3.523987114235363227741E-01 | 3.522365159098487387261E-01 |
| A_2 | 2.435954053974311094244E-01 | 2.435918762907600190612E-01 | 2.435883303263546480210E-01 |
| A_3 | 1.304589879192213857604E-01 | 1.305611482325208799618E-01 | 1.306601977144852152178E-01 |
| A_4 | 5.344373068918884824748E-02 | 5.354912860010296745100E-02 | 5.365143315721556596185E-02 |
| A_5 | 1.640530265922447174933E-02 | 1.646504229420840923704E-02 | 1.652309554809623835738E-02 |
| A_6 | 3.659300469375701659559E-03 | 3.681022713843077217021E-03 | 3.702163075294665775211E-03 |
| A_7 | 5.665925966537652991296E-04 | 5.717482536302488111386E-04 | 5.767759061722274435756E-04 |
| A_8 | 5.677011960070332992851E-05 | 5.754019938871474920273E-05 | 5.829329519926380772646E-05 |
| A_9 | 3.282768833653011900617E-06 | 3.349042893249859336668E-06 | 3.414130744268105846502E-06 |
| A_{10} | 8.902010015998901987594E-08 | 9.177634976281473791434E-08 | 9.450220457468865173033E-08 |
| A_{11} | 7.158725295683411602572E-10 | 7.532108893751343740027E-10 | 7.906533121499554927585E-10 |
| A_{12} | 3.277961807858903228658E-13 | 3.701052579367261302052E-13 | 4.146617923151423388354E-13 |

| Coeff. | Window w-12-03-31964 | Window w-12-03-32013 | Window w-12-03-32063 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.988760685199821727883E-01 | 1.987487373566210537316E-01 | 1.986187786275269340268E-01 |
| A_1 | 3.520701551387208065743E-01 | 3.518985973186698250565E-01 | 3.517234119606145432784E-01 |
| A_2 | 2.435843108755452481571E-01 | 2.435797503995931089415E-01 | 2.435749123703011009303E-01 |
| A_3 | 1.307614751444695672420E-01 | 1.308655726740824214139E-01 | 1.309717233160273524152E-01 |
| A_4 | 5.375640632838895694733E-02 | 5.386470286937723620801E-02 | 5.397531044554078636993E-02 |
| A_5 | 1.658287588724564344207E-02 | 1.664478048175945472777E-02 | 1.670810554271040472984E-02 |
| A_6 | 3.724032576523734367421E-03 | 3.746788411541234317987E-03 | 3.770112112671700632344E-03 |
| A_7 | 5.820095937281416323989E-04 | 5.874910163863840290065E-04 | 5.931236976354249567265E-04 |
| A_8 | 5.908423184646167622470E-05 | 5.992024713145851305985E-05 | 6.078233557285677404011E-05 |
| A_9 | 3.483402683782358931113E-06 | 3.557627392865089441738E-06 | 3.634549803942446262350E-06 |
| A_{10} | 9.746724120978742630514E-08 | 1.007151892933642011986E-07 | 1.041077565979897792408E-07 |
| A_{11} | 8.331520587076138963571E-10 | 8.817090496288308299566E-10 | 9.332083322005265968447E-10 |
| A_{12} | 4.722162891245342076268E-13 | 5.466149252169511536882E-13 | 6.300232597492853711018E-13 |

| Coeff. | Window w-12-03-32113 | Window w-12-03-32163 | Window w-12-03-32213 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.984754072750062864865E-01 | 1.983363297198201413317E-01 | 1.982013876565707439435E-01 |
| A_1 | 3.515300388987886897392E-01 | 3.513423829676093134789E-01 | 3.511602374439781373686E-01 |
| A_2 | 2.435693507711634996809E-01 | 2.435637983042646838164E-01 | 2.435582631992209251922E-01 |
| A_3 | 1.310887158307949520493E-01 | 1.312021198213768603092E-01 | 1.313120721030151788857E-01 |
| A_4 | 5.409742934305806593063E-02 | 5.421595298962419593605E-02 | 5.433101044822151168750E-02 |
| A_5 | 1.677814078498035629663E-02 | 1.684620150752371869516E-02 | 1.691235381582978749842E-02 |
| A_6 | 3.795961067673496018626E-03 | 3.821122820101338020964E-03 | 3.845618056071381850206E-03 |
| A_7 | 5.993827654998919445492E-04 | 6.054891725697312921149E-04 | 6.114467248574203265950E-04 |
| A_8 | 6.174360675739393515205E-05 | 6.268443515615835105350E-05 | 6.360514987796995638112E-05 |
| A_9 | 3.720727841549727432401E-06 | 3.805479513184096339455E-06 | 3.888801270758565780832E-06 |
| A_{10} | 1.079356111153591714764E-07 | 1.117301968327992010810E-07 | 1.154890882667778674558E-07 |
| A_{11} | 9.920945602793713353564E-10 | 1.051407192118431395596E-09 | 1.111048717326977535762E-09 |
| A_{12} | 7.301426023161237384664E-13 | 8.366497349889713311745E-13 | 9.492005669405817407074E-13 |

| Coeff. | Window w-12-03-32263 | Window w-12-03-32312 | Window w-12-03-32362 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.980705165285190851612E-01 | 1.979423321587814610129E-01 | 1.977987311600017190423E-01 |
| A_1 | 3.509835216093116051848E-01 | 3.508103588938782308783E-01 | 3.506161511624266166967E-01 |
| A_2 | 2.435527563984146874122E-01 | 2.435472040337458124909E-01 | 2.435405229405410975767E-01 |
| A_3 | 1.314186325125712080550E-01 | 1.315229203168358686345E-01 | 1.316395099400419080391E-01 |
| A_4 | 5.444265131519837004612E-02 | 5.455206321802076755237E-02 | 5.467482373830729071703E-02 |
| A_5 | 1.697661874208781222800E-02 | 1.703968817950549075658E-02 | 1.711070276895797522264E-02 |
| A_6 | 3.869451054253613112536E-03 | 3.892882005212064472654E-03 | 3.919379550425915193363E-03 |
| A_7 | 6.172553264100529907283E-04 | 6.229794412749855789177E-04 | 6.294888522121622644955E-04 |
| A_8 | 6.450549485792640761150E-05 | 6.539565326130161572026E-05 | 6.641531546447554389457E-05 |
| A_9 | 3.970638730308091910009E-06 | 4.051936866630438949788E-06 | 4.145971985076571513324E-06 |
| A_{10} | 1.192076889509635816061E-07 | 1.229297860637376859477E-07 | 1.272939100176275836880E-07 |
| A_{11} | 1.170889013459247038368E-09 | 1.231638793736716983747E-09 | 1.304376261159461886723E-09 |
| A_{12} | 1.067366910302334030181E-12 | 1.192529091830711597189E-12 | 1.349484284416770315841E-12 |

| Coeff. | Window w-12-03-32412 | Window w-12-03-32462 | Window w-12-03-32512 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.976593207369813654786E-01 | 1.975242506637278712054E-01 | 1.973934749526545616839E-01 |
| A_1 | 3.504275416420773994676E-01 | 3.502447391577394749079E-01 | 3.500676882684791686804E-01 |
| A_2 | 2.435338893539325248494E-01 | 2.435273235932009458526E-01 | 2.435208378781624616706E-01 |
| A_3 | 1.317526166554712731467E-01 | 1.318621261301304150513E-01 | 1.319680834742100800007E-01 |
| A_4 | 5.479405865323639835567E-02 | 5.490963474798863749762E-02 | 5.502158572133026867936E-02 |
| A_5 | 1.717976018179964132514E-02 | 1.724677591739647102801E-02 | 1.731176150021111542835E-02 |
| A_6 | 3.945186263261671054063E-03 | 3.970267067331046779567E-03 | 3.994622482764608918665E-03 |
| A_7 | 6.358417259027203348998E-04 | 6.420282709104373287277E-04 | 6.480473708105106196894E-04 |
| A_8 | 6.741337624028508806732E-05 | 6.838804526632167415244E-05 | 6.933887760106201897985E-05 |
| A_9 | 4.238417362012093413009E-06 | 4.329073420969647501611E-06 | 4.417863046637920919596E-06 |
| A_{10} | 1.316148340923516728502E-07 | 1.358808010159204654181E-07 | 1.400856268166952088942E-07 |
| A_{11} | 1.377386953642451020725E-09 | 1.450402232056021818700E-09 | 1.523242487345907273663E-09 |
| A_{12} | 1.513662818387289379476E-12 | 1.684161031990997297595E-12 | 1.860220346806633779526E-12 |

| Coeff. | Window w-12-03-32562 | Window w-12-03-32611 | Window w-12-03-32661 |
|----------|-----------------------------|-----------------------------|------------------------------|
| A_0 | 1.972669380701056412823E-01 | 1.971445750956794024827E-01 | 1.970263121409140261034E-01 |
| A_1 | 3.498963201338230548355E-01 | 3.497305527305444610342E-01 | 3.495702914283689786686E-01 |
| A_2 | 2.435144429502188008556E-01 | 2.435081480812402938339E-01 | 2.4350196111119820107315E-01 |
| A_3 | 1.320705410008998215019E-01 | 1.321695580951584387072E-01 | 1.322652008816213664788E-01 |
| A_4 | 5.512995385116322049273E-02 | 5.523478985473145268977E-02 | 5.533615252056827331177E-02 |
| A_5 | 1.737473398381627063220E-02 | 1.743571587089065733749E-02 | 1.749473489131492438051E-02 |
| A_6 | 4.018255354743686614481E-03 | 4.041170825471196768904E-03 | 4.063376248383656627467E-03 |
| A_7 | 6.538985634875287356553E-04 | 6.595820355118698495746E-04 | 6.650986006789325871371E-04 |
| A_8 | 7.026554786595147464947E-05 | 7.116784984596559218292E-05 | 7.204569323148932030543E-05 |
| A_9 | 4.504722230771102546053E-06 | 4.589600141913855230553E-06 | 4.672458876894494722216E-06 |
| A_{10} | 1.442238616028630961445E-07 | 1.482908056184461685770E-07 | 1.522825060872988384912E-07 |
| A_{11} | 1.595742553169440192598E-09 | 1.667752659222461738227E-09 | 1.739138903391848579398E-09 |
| A_{12} | 2.041096422017748766266E-12 | 2.226070201058946469021E-12 | 2.414456573412151601206E-12 |

| Coeff. | Window w-12-03-32711 | Window w-12-03-32761 | Window w-12-03-32810 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.969120671154387824427E-01 | 1.968017507414278754481E-01 | 1.966864394488802708096E-01 |
| A_1 | 3.494154300428701138709E-01 | 3.492658522300101985936E-01 | 3.491092979406042246437E-01 |
| A_2 | 2.434958885222813629567E-01 | 2.434899355253793844819E-01 | 2.434832766175097519800E-01 |
| A_3 | 1.323575416191542628610E-01 | 1.324466579009333835600E-01 | 1.325395671900207444899E-01 |
| A_4 | 5.543410803763853966249E-02 | 5.552872910765801368419E-02 | 5.562779848944251510703E-02 |
| A_5 | 1.755182359624479406211E-02 | 1.760701881957852983340E-02 | 1.766505389378211022284E-02 |
| A_6 | 4.084881029339993555442E-03 | 4.105696414758660498645E-03 | 4.127701093355487649464E-03 |
| A_7 | 6.704496591002198460228E-04 | 6.756371420069405201043E-04 | 6.811609948572358549461E-04 |
| A_8 | 7.289909696288981206784E-05 | 7.372818004006065661618E-05 | 7.462003467310309670566E-05 |
| A_9 | 4.753272847400323332121E-06 | 4.832027888093241237975E-06 | 4.918019578807738674898E-06 |
| A_{10} | 1.561957328210654671922E-07 | 1.600279370743393418897E-07 | 1.643130858882643884012E-07 |
| A_{11} | 1.809783209030336334750E-09 | 1.879582854260568099781E-09 | 1.961156877074737464566E-09 |
| A_{12} | 2.605610510423604692549E-12 | 2.798930896990907456715E-12 | 3.052983058685905303272E-12 |

| Coeff. | Window w-12-03-32860 | Window w-12-03-32910 | Window w-12-03-32960 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.965493044650878718999E-01 | 1.964055126479130562451E-01 | 1.962606819406716293023E-01 |
| A_1 | 3.489226870246590097289E-01 | 3.487268387154921082450E-01 | 3.485295079135550068482E-01 |
| A_2 | 2.434744449021140179026E-01 | 2.434647998642250546752E-01 | 2.434549398944375263017E-01 |
| A_3 | 1.326495585272125720072E-01 | 1.327646723801755240606E-01 | 1.328805357545796978473E-01 |
| A_4 | 5.574596552241256061595E-02 | 5.587000944183833351622E-02 | 5.599500225163223096351E-02 |
| A_5 | 1.773478529238798406467E-02 | 1.780820188997772307114E-02 | 1.788226216416833281828E-02 |
| A_6 | 4.154383025153868915741E-03 | 4.182580472121631152455E-03 | 4.211065127204513626218E-03 |
| A_7 | 6.879394253983812036424E-04 | 6.951387438185190769431E-04 | 7.024251323513621334230E-04 |
| A_8 | 7.573212474742905324594E-05 | 7.692142403543066806143E-05 | 7.812829062853598889493E-05 |
| A_9 | 5.027655968449260507443E-06 | 5.146068716796232970614E-06 | 5.266701265910755547367E-06 |
| A_{10} | 1.699570391165977211727E-07 | 1.761459525740229900748E-07 | 1.824910081185380736526E-07 |
| A_{11} | 2.074373603753085780286E-09 | 2.201819329320824654473E-09 | 2.334079689633433171908E-09 |
| A_{12} | 3.445135006793567852075E-12 | 3.913919703590343264969E-12 | 4.417445284393656766777E-12 |

| Coeff. | Window w-12-03-33010 | Window w-12-03-33060 | Window w-12-03-33109 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.961174148498629540437E-01 | 1.959783279690231792911E-01 | 1.958433184039838191338E-01 |
| A_1 | 3.483342371177819707937E-01 | 3.481445939213544828303E-01 | 3.479604437746034433377E-01 |
| A_2 | 2.434450346787250702178E-01 | 2.434352675195881169794E-01 | 2.434256435557812870346E-01 |
| A_3 | 1.329950620959693021578E-01 | 1.331061606584486937390E-01 | 1.332139206228627139228E-01 |
| A_4 | 5.611870029499547056154E-02 | 5.623884307001627962265E-02 | 5.635551496071553322808E-02 |
| A_5 | 1.795564117948361394401E-02 | 1.802699692187023598004E-02 | 1.809637252897504925771E-02 |
| A_6 | 4.239329714063629628075E-03 | 4.266856978786435951345E-03 | 4.293660182113095889407E-03 |
| A_7 | 7.096696683743148420036E-04 | 7.167397292003158204453E-04 | 7.236375718838146850884E-04 |
| A_8 | 7.933157236665019604494E-05 | 8.050924569736889933758E-05 | 8.166142563335550052442E-05 |
| A_9 | 5.387469382292176109779E-06 | 5.506164974027873487511E-06 | 5.622762363642248621597E-06 |
| A_{10} | 1.888850379128371871815E-07 | 1.952113917174480971968E-07 | 2.014657113874785388612E-07 |
| A_{11} | 2.469008506114042414898E-09 | 2.604152243727076666640E-09 | 2.739311336527193111691E-09 |
| A_{12} | 4.948312496175694115618E-12 | 5.496901803505685790154E-12 | 6.061521735963566816867E-12 |

| Coeff. | Window w-12-03-33159 | Window w-12-03-33209 | Window w-12-03-33259 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.957071617723676651266E-01 | 1.955645381630404481957E-01 | 1.954235899168806049207E-01 |
| A_1 | 3.477746416063708027975E-01 | 3.475798532072373803387E-01 | 3.473872324076148602762E-01 |
| A_2 | 2.434157502599125456406E-01 | 2.434050397602366584422E-01 | 2.433941937910816782746E-01 |
| A_3 | 1.333224912690787989050E-01 | 1.334360216170801403859E-01 | 1.335480667719422923258E-01 |
| A_4 | 5.647324758599723115834E-02 | 5.659669748062649582667E-02 | 5.671878780059095652004E-02 |
| A_5 | 1.816648387461458736500E-02 | 1.824019606861771454527E-02 | 1.831324605600624436504E-02 |
| A_6 | 4.320797889981396092678E-03 | 4.349424597099046592124E-03 | 4.377868266836774339860E-03 |
| A_7 | 7.306383523650735971031E-04 | 7.380558322097105355658E-04 | 7.454519014140265381451E-04 |
| A_8 | 8.283457934047642716350E-05 | 8.408506780352302613764E-05 | 8.533812544866628127206E-05 |
| A_9 | 5.742017482972839941300E-06 | 5.870237546848724921848E-06 | 5.999661642232758734569E-06 |
| A_{10} | 2.079057352675266804229E-07 | 2.149238092729320220035E-07 | 2.220909833914316069869E-07 |
| A_{11} | 2.880087764460230575267E-09 | 3.037308205461879835742E-09 | 3.201380343721825894067E-09 |
| A_{12} | 6.665418047658081359531E-12 | 7.384555001264979842822E-12 | 8.177928234853568747158E-12 |

| Coeff. | Window w-12-03-33309 | Window w-12-03-33358 | Window w-12-03-33408 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.952871090284914771748E-01 | 1.951547299776917729006E-01 | 1.950262189977131071378E-01 |
| A_1 | 3.472006560552626310305E-01 | 3.470196249800117864850E-01 | 3.468438220395025326794E-01 |
| A_2 | 2.433835602155216905519E-01 | 2.433731115965271418674E-01 | 2.433628349208411505568E-01 |
| A_3 | 1.336564847570736405289E-01 | 1.337615663893418878821E-01 | 1.338635002538346259530E-01 |
| A_4 | 5.683705436815618433998E-02 | 5.695181338492003524738E-02 | 5.706326546238583170275E-02 |
| A_5 | 1.838408315087474527938E-02 | 1.845289624281611710618E-02 | 1.851980259770064196562E-02 |
| A_6 | 4.405487198885586587452E-03 | 4.432354873266232445079E-03 | 4.458515654006103602381E-03 |
| A_7 | 7.526463529627424760170E-04 | 7.596583086097007667867E-04 | 7.664988850153127105592E-04 |
| A_8 | 8.656003610755474765543E-05 | 8.775405565573124404517E-05 | 8.892197956135054199630E-05 |
| A_9 | 6.126319413549065471538E-06 | 6.250552306516028244731E-06 | 6.372534860915612450121E-06 |
| A_{10} | 2.291438534025896451973E-07 | 2.361021322926439888855E-07 | 2.429748450136021857909E-07 |
| A_{11} | 3.364412691613725767410E-09 | 3.526913991737089802410E-09 | 3.689085971071151734878E-09 |
| A_{12} | 8.984104009330697189720E-12 | 9.806793593966997008834E-12 | 1.064744283541418498299E-11 |

| Coeff. | Window w-13-03-33457 | Window w-13-03-33506 | Window w-13-03-33555 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.949013358210843484502E-01 | 1.947772764505912655963E-01 | 1.946565035608687196310E-01 |
| A_1 | 3.466728890678362173773E-01 | 3.465030302133691356798E-01 | 3.463376080325116270473E-01 |
| A_2 | 2.433526466034180403081E-01 | 2.433424089855594376312E-01 | 2.433323055415601984472E-01 |
| A_3 | 1.339624386368693045743E-01 | 1.340606555399964700844E-01 | 1.341561905129693857641E-01 |
| A_4 | 5.717164016592731722903E-02 | 5.727933892941176564965E-02 | 5.738423146394336474917E-02 |
| A_5 | 1.858497739306553068057E-02 | 1.864981300768018427536E-02 | 1.871303780571236254648E-02 |
| A_6 | 4.484056975036360422338E-03 | 4.509499140459494839844E-03 | 4.534348123926637463118E-03 |
| A_7 | 7.731977999518924903786E-04 | 7.798827457657773125899E-04 | 7.864255018852500100408E-04 |
| A_8 | 9.007057937858208869575E-05 | 9.121969868061095799211E-05 | 9.234762926964529538592E-05 |
| A_9 | 6.493248149705727740838E-06 | 6.614470494148707140866E-06 | 6.733955074513080536287E-06 |
| A_{10} | 2.498436122970653385264E-07 | 2.567828148866861453297E-07 | 2.636669805912535962665E-07 |
| A_{11} | 3.854127335817735360370E-09 | 4.022694248886279504542E-09 | 4.191846795110508117087E-09 |
| A_{12} | 1.154305444819666960663E-11 | 1.248253860701548821541E-11 | 1.345084311607705707234E-11 |
| A_{13} | 1.335622166209545142284E-17 | 3.504427613919006155142E-17 | 6.645248313064539118504E-17 |

| Coeff. | Window w-13-03-33604 | Window w-13-03-33654 | Window w-13-03-33702 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.945389319564040201966E-01 | 1.944203523843149131889E-01 | 1.942934952304631301278E-01 |
| A_1 | 3.461765108649598719510E-01 | 3.460139403201125437974E-01 | 3.458398695661035817674E-01 |
| A_2 | 2.433223400184301835644E-01 | 2.433120895791685136205E-01 | 2.433007962600753425973E-01 |
| A_3 | 1.342491171884335329285E-01 | 1.343427258134049611640E-01 | 1.344426823663847079312E-01 |
| A_4 | 5.748638791316961812254E-02 | 5.758949041547376972362E-02 | 5.769990737787282523367E-02 |
| A_5 | 1.877468790397724994984E-02 | 1.883702203456197976872E-02 | 1.890396272290689453063E-02 |
| A_6 | 4.558615132507181568830E-03 | 4.583206358868134955272E-03 | 4.609703412906263816398E-03 |
| A_7 | 7.928280016476782776159E-04 | 7.993348708336047566287E-04 | 8.063758525451938109225E-04 |
| A_8 | 9.345447285413242756218E-05 | 9.458370017574709702873E-05 | 9.581234604762830986413E-05 |
| A_9 | 6.851679583285573456988E-06 | 6.972422245916626556711E-06 | 7.104753791528484282973E-06 |
| A_{10} | 2.704921884867980632231E-07 | 2.775464831566955875312E-07 | 2.853558826139192410171E-07 |
| A_{11} | 4.361398272281441295326E-09 | 4.538840827105322783762E-09 | 4.738267844535007897891E-09 |
| A_{12} | 1.444637736452332595851E-11 | 1.551576473001759018605E-11 | 1.675219593834951798961E-11 |
| A_{13} | 1.090299318687186252759E-16 | 1.667750551419645367661E-16 | 2.490042258458911746599E-16 |

| Coeff. | Window w-13-03-33752 | Window w-13-03-33801 | Window w-13-03-33850 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.941699491207628963278E-01 | 1.940479053601860649569E-01 | 1.939244757015485342791E-01 |
| A_1 | 3.456702792206806374971E-01 | 3.455026920637634750804E-01 | 3.453331459192477685032E-01 |
| A_2 | 2.432896604980145619131E-01 | 2.432785314597819146458E-01 | 2.432671544114968309003E-01 |
| A_3 | 1.345399488336813880829E-01 | 1.346359565428479806293E-01 | 1.347329830127874647548E-01 |
| A_4 | 5.780748810939814451315E-02 | 5.791380366320543781578E-02 | 5.802136752717376709136E-02 |
| A_5 | 1.896926303554908287141E-02 | 1.903386944690373523818E-02 | 1.909930416190891087022E-02 |
| A_6 | 4.635590619145347112305E-03 | 4.661239576581183999759E-03 | 4.687251876158081235194E-03 |
| A_7 | 8.132687797621284677819E-04 | 8.201113016034218652818E-04 | 8.270628953239283457747E-04 |
| A_8 | 9.701853293477923191174E-05 | 9.821903608173083535132E-05 | 9.944158367708716254746E-05 |
| A_9 | 7.235192087742281830834E-06 | 7.365503680321775543673E-06 | 7.498659166253122095197E-06 |
| A_{10} | 2.931017211794604695005E-07 | 3.008848209520202569841E-07 | 3.088792067948206665979E-07 |
| A_{11} | 4.938238668688003373653E-09 | 5.141200586141894002441E-09 | 5.351565038743464365888E-09 |
| A_{12} | 1.802309141715611636104E-11 | 1.934271576382471251455E-11 | 2.073890451140796331076E-11 |
| A_{13} | 3.520925373260665638763E-16 | 4.792464180752645040194E-16 | 6.356739074970991190648E-16 |

| Coeff. | Window w-13-03-33900 | Window w-13-03-33949 | Window w-13-03-33998 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.938045117417511963552E-01 | 1.936880412301014621902E-01 | 1.935666271192571614383E-01 |
| A_1 | 3.451683032947670362633E-01 | 3.450082074716953576697E-01 | 3.448411244137643178495E-01 |
| A_2 | 2.432559722699269607590E-01 | 2.432449988205811053349E-01 | 2.432331400166053326118E-01 |
| A_3 | 1.348272111335154521558E-01 | 1.349186256707275561022E-01 | 1.350136698517513182785E-01 |
| A_4 | 5.812595227449997339807E-02 | 5.822752990612939322311E-02 | 5.833355617098357863155E-02 |
| A_5 | 1.916299850107012887135E-02 | 1.922492900421804149588E-02 | 1.928981461586014314385E-02 |
| A_6 | 4.712608263052230941616E-03 | 4.737296251088757128651E-03 | 4.763283926933005149486E-03 |
| A_7 | 8.338519853983412691788E-04 | 8.404741366682220888275E-04 | 8.474883253153788090469E-04 |
| A_8 | 1.006386477584391441578E-04 | 1.018091910919912891344E-04 | 1.030595811452350406151E-04 |
| A_9 | 7.629523710696980696458E-06 | 7.757946024642136942779E-06 | 7.896785468718487022842E-06 |
| A_{10} | 3.167808481142990801692E-07 | 3.245773962870758550896E-07 | 3.331597220779665567502E-07 |
| A_{11} | 5.561537524967756724898E-09 | 5.770665148716454213101E-09 | 6.007838771921521389793E-09 |
| A_{12} | 2.216308512748613507068E-11 | 2.361100375282451396683E-11 | 2.535360917386117877313E-11 |
| A_{13} | 8.195180264419056180975E-16 | 1.031773973425557276585E-15 | 1.351548062005198807270E-15 |

| Coeff. | Window w-13-03-34046 | Window w-13-03-34096 | Window w-13-03-34145 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.934414615116426478046E-01 | 1.933196200463138049490E-01 | 1.932011229646213754075E-01 |
| A_1 | 3.446687415797832151085E-01 | 3.445008750662081025004E-01 | 3.443375578055018801751E-01 |
| A_2 | 2.432206142757284407464E-01 | 2.432082856037689103210E-01 | 2.431961670665340671528E-01 |
| A_3 | 1.351114700287764450464E-01 | 1.352065909224936579228E-01 | 1.352990232867216519866E-01 |
| A_4 | 5.844295513361599521572E-02 | 5.854949181501826208302E-02 | 5.865314489025170137525E-02 |
| A_5 | 1.935693877198794664940E-02 | 1.942238559735178123067E-02 | 1.948613564438855752395E-02 |
| A_6 | 4.790256011139309264548E-03 | 4.816593933445062866991E-03 | 4.842286722814918458537E-03 |
| A_7 | 8.547997567321973049569E-04 | 8.619536706385231765990E-04 | 8.689459811899868262909E-04 |
| A_8 | 1.043706901062863315127E-04 | 1.056571122706414557958E-04 | 1.069178495980826633633E-04 |
| A_9 | 8.043595479129019368717E-06 | 8.188216203966872799695E-06 | 8.330495290087813295317E-06 |
| A_{10} | 3.423504243003039349706E-07 | 3.514597991676224585943E-07 | 3.604747084517214248305E-07 |
| A_{11} | 6.267239274901526784990E-09 | 6.527101656979482877714E-09 | 6.786904922972544834110E-09 |
| A_{12} | 2.734302033826029579372E-11 | 2.938415066009991009933E-11 | 3.147140324168810042285E-11 |
| A_{13} | 1.791927493126652963098E-15 | 2.311282829020904963191E-15 | 2.912729745381641916847E-15 |

| Coeff. | Window w-13-03-34194 | Window w-13-03-34243 | Window w-13-03-34293 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.930859171821282491041E-01 | 1.929645732304557643972E-01 | 1.928451881631705046668E-01 |
| A_1 | 3.441787214639324222001E-01 | 3.440113367194563090694E-01 | 3.438465929695930945874E-01 |
| A_2 | 2.431842637879268599312E-01 | 2.431715403726182094581E-01 | 2.431588883067347796156E-01 |
| A_3 | 1.353888148217973737080E-01 | 1.354832817289493798361E-01 | 1.355761427512040781415E-01 |
| A_4 | 5.875395733641512946023E-02 | 5.886020435458686320522E-02 | 5.896477893244225176354E-02 |
| A_5 | 1.954820926052459644496E-02 | 1.961373481254932406781E-02 | 1.967830669704070311908E-02 |
| A_6 | 4.867339561413159951990E-03 | 4.893836946742986304860E-03 | 4.919987724596498627669E-03 |
| A_7 | 8.757770352211313179071E-04 | 8.830196447348917990238E-04 | 8.901815289835655673809E-04 |
| A_8 | 1.081527106584021967106E-04 | 1.094660961422413057999E-04 | 1.107682881698729695329E-04 |
| A_9 | 8.470372227470730492667E-06 | 8.619766761601700421750E-06 | 8.768441498928922652990E-06 |
| A_{10} | 3.693878578871614332879E-07 | 3.789635015115926723507E-07 | 3.885465093057856182606E-07 |
| A_{11} | 7.046293406772888907712E-09 | 7.327544060037464573283E-09 | 7.611674248570863971789E-09 |
| A_{12} | 3.360031218328187874506E-11 | 3.595242377363599496879E-11 | 3.837678657490626386217E-11 |
| A_{13} | 3.598818337937021049425E-15 | 4.433446904754247798001E-15 | 5.381090157174210528610E-15 |

| Coeff. | Window w-13-03-34342 | Window w-13-03-34390 | Window w-13-03-34439 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.927291559715462653738E-01 | 1.926127346684216787558E-01 | 1.924880298787381547357E-01 |
| A_1 | 3.436864224227036770671E-01 | 3.435256209647040430595E-01 | 3.433531971647253674994E-01 |
| A_2 | 2.431464737906334440311E-01 | 2.431338121147456497788E-01 | 2.431198531610589895323E-01 |
| A_3 | 1.356663240224412871407E-01 | 1.357566839304632482356E-01 | 1.358532356133550365911E-01 |
| A_4 | 5.906645328019431579874E-02 | 5.916853443285816123177E-02 | 5.927800732887400825174E-02 |
| A_5 | 1.974115654513700863289E-02 | 1.980437690693078750101E-02 | 1.987240372334065860697E-02 |
| A_6 | 4.945475957359102450582E-03 | 4.971173897325014580633E-03 | 4.998938801443968024031E-03 |
| A_7 | 8.971746265556070384769E-04 | 9.042464309775685903762E-04 | 9.119269092944889376211E-04 |
| A_8 | 1.120429485792648618013E-04 | 1.133370950707057750820E-04 | 1.147521591517467864129E-04 |
| A_9 | 8.914488297467974237880E-06 | 9.063577122975437198450E-06 | 9.228064063386680691435E-06 |
| A_{10} | 3.980108470625247438018E-07 | 4.077481123972244845006E-07 | 4.186241884687364452483E-07 |
| A_{11} | 7.894858517620267215504E-09 | 8.189793717411421941704E-09 | 8.525211826187494271255E-09 |
| A_{12} | 4.084054494237567221993E-11 | 4.346639267042858840410E-11 | 4.654466394875445762745E-11 |
| A_{13} | 6.434511533687111188604E-15 | 7.659749222414627031373E-15 | 9.235538881132100980118E-15 |

| Coeff. | Window w-13-03-34488 | Window w-13-03-34537 | Window w-13-03-34587 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.923669107633513549534E-01 | 1.922485731706754905513E-01 | 1.921240297652371519112E-01 |
| A_1 | 3.431856760275460985947E-01 | 3.430219546260537131686E-01 | 3.428494797980481899303E-01 |
| A_2 | 2.431061739627345935752E-01 | 2.430927040480506398445E-01 | 2.430781583745569793953E-01 |
| A_3 | 1.359469360790520756560E-01 | 1.360384196157195483971E-01 | 1.361344740915899552506E-01 |
| A_4 | 5.938436931378494737036E-02 | 5.948831995531339780165E-02 | 5.959783533958227156634E-02 |
| A_5 | 1.993856883718585550362E-02 | 2.000329572283551802503E-02 | 2.007170364565609344375E-02 |
| A_6 | 5.025980338430273239974E-03 | 5.052465808788757448246E-03 | 5.080566860366840585038E-03 |
| A_7 | 9.194206857877648726886E-04 | 9.267720989310327592609E-04 | 9.346115977970746450764E-04 |
| A_8 | 1.161362156721274334070E-04 | 1.174969715743949213899E-04 | 1.189579292418240624418E-04 |
| A_9 | 9.389511212041460524757E-06 | 9.548743474045490872312E-06 | 9.721299670362535898105E-06 |
| A_{10} | 4.293563574859632092528E-07 | 4.399927502414236076247E-07 | 4.516744701982047913727E-07 |
| A_{11} | 8.859205193050516480322E-09 | 9.192973272049659365192E-09 | 9.567223002361905948956E-09 |
| A_{12} | 4.966921746968055585670E-11 | 5.284707802965032974736E-11 | 5.654473427571082891332E-11 |
| A_{13} | 1.097084629054985465229E-14 | 1.287004951829216606649E-14 | 1.532182253466268955399E-14 |

| Coeff. | Window w-13-03-34636 | Window w-13-03-34685 | Window w-13-03-34733 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.919913616575118541017E-01 | 1.918616061007520206812E-01 | 1.917353025083377730049E-01 |
| A_1 | 3.426656079827856583452E-01 | 3.424857082770227938878E-01 | 3.423105329605568428793E-01 |
| A_2 | 2.430623433258328413794E-01 | 2.430467324962568058063E-01 | 2.430314004707031079412E-01 |
| A_3 | 1.362365981561728992645E-01 | 1.363363909961582957800E-01 | 1.364334436466202594686E-01 |
| A_4 | 5.971459335553571533514E-02 | 5.982883012683081606862E-02 | 5.994006772125772919578E-02 |
| A_5 | 2.014482280912213532675E-02 | 2.021644742976148277828E-02 | 2.028627223757346640698E-02 |
| A_6 | 5.110697746212294889899E-03 | 5.140256097114464382642E-03 | 5.169113134402355898649E-03 |
| A_7 | 9.430516018193370185706E-04 | 9.513472918760752458702E-04 | 9.594615269188326085933E-04 |
| A_8 | 1.205393054072510362606E-04 | 1.220977573458497344385E-04 | 1.236260634624864850487E-04 |
| A_9 | 9.909463525938906081276E-06 | 1.00955974368294335537E-05 | 1.027879992080854585976E-05 |
| A_{10} | 4.645486847637805710023E-07 | 4.773565102173713913661E-07 | 4.900321951192885093261E-07 |
| A_{11} | 9.986555601000346029111E-09 | 1.040772266057588611693E-08 | 1.082838418812516752734E-08 |
| A_{12} | 6.081527947209951207393E-11 | 6.518982595755880000848E-11 | 6.964142814232442482787E-11 |
| A_{13} | 1.843014175826449816709E-14 | 2.186230773023755343428E-14 | 2.560199111729680980214E-14 |

| Coeff. | Window w-13-03-34783 | Window w-13-03-34831 | Window w-13-03-34881 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.916125393440501388184E-01 | 1.914932700176193122222E-01 | 1.913774469613414323587E-01 |
| A_1 | 3.421402101837248343422E-01 | 3.419746805429449992993E-01 | 3.418138829551905821834E-01 |
| A_2 | 2.430163700444300798790E-01 | 2.430016470888828251142E-01 | 2.429872366454945028754E-01 |
| A_3 | 1.365276955933728786986E-01 | 1.366191897829177236893E-01 | 1.367079694810952410742E-01 |
| A_4 | 6.004822460560804967716E-02 | 6.015333836481372474115E-02 | 6.025544766898723360191E-02 |
| A_5 | 2.035423897974517422319E-02 | 2.042036447860549042438E-02 | 2.048466664994749933297E-02 |
| A_6 | 5.197241195519389782060E-03 | 5.224643791933113953327E-03 | 5.251325091188515347608E-03 |
| A_7 | 9.673852222354661542409E-04 | 9.751181088443254878255E-04 | 9.826601740005775201906E-04 |
| A_8 | 1.251221862940792460688E-04 | 1.265857600073562994200E-04 | 1.280164840276823513199E-04 |
| A_9 | 1.045877346541985866009E-05 | 1.063542245061677136993E-05 | 1.080866162370889046464E-05 |
| A_{10} | 5.025499442078356770585E-07 | 5.148980272835044920530E-07 | 5.270656431900386626081E-07 |
| A_{11} | 1.124742659123312528183E-08 | 1.166420289395383981489E-08 | 1.207810385828756971456E-08 |
| A_{12} | 7.415405475245131662092E-11 | 7.871638414763795409713E-11 | 8.331744344487041197341E-11 |
| A_{13} | 2.963549511563883742700E-14 | 3.395041869307625206563E-14 | 3.853269391994573259161E-14 |

| Coeff. | Window w-13-03-34929 | Window w-13-03-34978 |
|----------|-----------------------------|-----------------------------|
| A_0 | 1.912483104625274693729E-01 | 1.911151020668133408589E-01 |
| A_1 | 3.416343307229147415545E-01 | 3.414489848265688093083E-01 |
| A_2 | 2.429705679569566476072E-01 | 2.429530809671418214340E-01 |
| A_3 | 1.368065777643594580903E-01 | 1.369081122907832905608E-01 |
| A_4 | 6.036946996542979829137E-02 | 6.048717308905406146263E-02 |
| A_5 | 2.055682583123346953297E-02 | 2.063148678072735841634E-02 |
| A_6 | 5.281448294844547666135E-03 | 5.312703722144322294098E-03 |
| A_7 | 9.912423226144363961555E-04 | 1.000179338334633289073E-03 |
| A_8 | 1.296616683813996824992E-04 | 1.313830857951707736266E-04 |
| A_9 | 1.101077086280044979147E-05 | 1.122362560753578318161E-05 |
| A_{10} | 5.415625085110719817909E-07 | 5.569730113546166812076E-07 |
| A_{11} | 1.258796936994981006894E-08 | 1.313792397544653065405E-08 |
| A_{12} | 8.935162629961671593015E-11 | 9.603992851698813188648E-11 |
| A_{13} | 4.572406393123013481308E-14 | 5.439719494517676292320E-14 |

3.5 Coefficients of Windows with 180 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-05-04-11424 | Window w-06-04-11473 | Window w-06-04-11523 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.624706086074780954115E-01 | 2.623400014323594918420E-01 | 2.622111939391669901500E-01 |
| A_1 | 4.265331086074780954115E-01 | 4.264010875582593627909E-01 | 4.262708177484627735266E-01 |
| A_2 | 2.250167950814410883421E-01 | 2.250893069417872396215E-01 | 2.251607177487053949578E-01 |
| A_3 | 7.268354200734176854740E-02 | 7.280505574420668384440E-02 | 7.292490642160516431923E-02 |
| A_4 | 1.251259631108081625317E-02 | 1.257045598016991368076E-02 | 1.262760894701024546506E-02 |
| A_5 | 7.833493851801360422299E-04 | 7.938566975339533779812E-04 | 8.042758299320621929779E-04 |
| A_6 | | 2.356456833548448478104E-07 | 4.793651173694406125950E-07 |

| Coeff. | Window w-06-04-11572 | Window w-06-04-11622 | Window w-06-04-11671 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.620841610138930434287E-01 | 2.619588816549732836799E-01 | 2.618353337416213195228E-01 |
| A_1 | 4.261422766530610193474E-01 | 4.260154458154623896202E-01 | 4.258903055595138704211E-01 |
| A_2 | 2.252310457365273676893E-01 | 2.253003067236060682419E-01 | 2.253685170173409294908E-01 |
| A_3 | 7.304311692819036845814E-02 | 7.315970634125281416076E-02 | 7.327469479408382577185E-02 |
| A_4 | 1.268406252277425156535E-02 | 1.273982231483549906844E-02 | 1.279489454401984280814E-02 |
| A_5 | 8.146064187486121855142E-04 | 8.248478432847962122246E-04 | 8.349996464023038036247E-04 |
| A_6 | 7.307268053373430669631E-07 | 9.893065851490092937940E-07 | 1.254697017908182436731E-06 |

| Coeff. | Window w-06-04-11721 | Window w-06-04-11770 | Window w-06-04-11820 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.617134955134002509522E-01 | 2.615933455481979723312E-01 | 2.613659404621900379459E-01 |
| A_1 | 4.257668364882519164893E-01 | 4.256450194642639659175E-01 | 4.254146488221635856680E-01 |
| A_2 | 2.254356925974773548599E-01 | 2.255018491322715776498E-01 | 2.256273465615660141914E-01 |
| A_3 | 7.338810209889115602686E-02 | 7.349994776685278865776E-02 | 7.371160389178032587977E-02 |
| A_4 | 1.284928538493100507772E-02 | 1.290300097220811562888E-02 | 1.300441436957287250511E-02 |
| A_5 | 8.450614128569274731122E-04 | 8.550327688832454035251E-04 | 8.737472860560884787238E-04 |
| A_6 | 1.526504191389080070211E-06 | 1.804347322334399703780E-06 | 2.298606671075380392949E-06 |

| Coeff. | Window w-06-04-11869 | Window w-06-04-11919 | Window w-06-04-11968 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.610796092325689081708E-01 | 2.608009948312681336869E-01 | 2.605299798566595505277E-01 |
| A_1 | 4.251243846086751984777E-01 | 4.248416147391439087169E-01 | 4.245662480601619945882E-01 |
| A_2 | 2.257850649312629164977E-01 | 2.259380399582318718377E-01 | 2.260863781014482086734E-01 |
| A_3 | 7.397813838802544163253E-02 | 7.423754433870029430242E-02 | 7.448992638489905763371E-02 |
| A_4 | 1.313237173218589036619E-02 | 1.325731852847929030241E-02 | 1.337927007580931482137E-02 |
| A_5 | 8.974770032993598733425E-04 | 9.208409221557969859553E-04 | 9.438255549389477620986E-04 |
| A_6 | 2.954103982284948838637E-06 | 3.646682020704164309604E-06 | 4.371966082925988714125E-06 |

| Coeff. | Window w-06-04-12018 | Window w-06-04-12067 | Window w-06-04-12117 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.602663487621988059250E-01 | 2.600098943653943518218E-01 | 2.597604152189749549635E-01 |
| A_1 | 4.242980920805446159072E-01 | 4.240369610156155762734E-01 | 4.237826732344299478683E-01 |
| A_2 | 2.262302371134051116088E-01 | 2.263697674808207784973E-01 | 2.265051140409110864803E-01 |
| A_3 | 7.473548083442442616911E-02 | 7.497439650471599303417E-02 | 7.520685715123313823345E-02 |
| A_4 | 1.349828801078705081456E-02 | 1.361443259548840708804E-02 | 1.372776374268979069262E-02 |
| A_5 | 9.664270850309579209225E-04 | 9.886424796684306840715E-04 | 1.010469614336913909238E-03 |
| A_6 | 5.126113609031668755377E-06 | 5.905558296462591651015E-06 | 6.706997424167852860563E-06 |

| Coeff. | Window w-06-04-12166 | Window w-06-04-12216 | Window w-06-04-12266 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.595177154954166531191E-01 | 2.592816048490638262665E-01 | 2.590518982802611303918E-01 |
| A_1 | 4.235350512493266265988E-01 | 4.232939216759660550115E-01 | 4.230591151890830250775E-01 |
| A_2 | 2.266364162049125869681E-01 | 2.267638081837454423821E-01 | 2.268874192030836246619E-01 |
| A_3 | 7.543304155717573128567E-02 | 7.565312364519512320239E-02 | 7.586727258828720600711E-02 |
| A_4 | 1.383834092532242214419E-02 | 1.394622310500776946849E-02 | 1.405146866812556072758E-02 |
| A_5 | 1.031907193497642132214E-03 | 1.052954678838821791766E-03 | 1.073612222629768924449E-03 |
| A_6 | 7.527374348337756828136E-06 | 8.363862182961876498007E-06 | 9.213848529684219027613E-06 |

| Coeff. | Window w-06-04-12315 | Window w-06-04-12365 | Window w-06-04-12414 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.588284160013835245699E-01 | 2.586109833048707200374E-01 | 2.583994304333535749413E-01 |
| A_1 | 4.228304664742443295467E-01 | 4.226078141760972993750E-01 | 4.223910008435514462709E-01 |
| A_2 | 2.270073737085006219212E-01 | 2.271237915611994575004E-01 | 2.272367882248090498946E-01 |
| A_3 | 7.607565291990516446314E-02 | 7.627842464312990149942E-02 | 7.647574333875774946380E-02 |
| A_4 | 1.415413536892598765536E-02 | 1.425428027913425232815E-02 | 1.435195974353702038788E-02 |
| A_5 | 1.093880605850506040049E-03 | 1.113761180772799143999E-03 | 1.133255817690804251044E-03 |
| A_6 | 1.007492118986584478914E-05 | 1.094485479557011525926E-05 | 1.182159830035477809821E-05 |

| Coeff. | Window w-06-04-12464 | Window w-06-04-12513 | Window w-06-04-12563 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.581935924519437934273E-01 | 2.579933091227452610409E-01 | 2.577984247816329118588E-01 |
| A_1 | 4.221798728722959478531E-01 | 4.219742804450209810964E-01 | 4.217740774696782114750E-01 |
| A_2 | 2.273464749437032067920E-01 | 2.274529589132734308841E-01 | 2.275563434425634283873E-01 |
| A_3 | 7.666776027218397559398E-02 | 7.685462249897630427264E-02 | 7.703647296904760333305E-02 |
| A_4 | 1.444722934107835881772E-02 | 1.454014385102726142327E-02 | 1.463075722381120969077E-02 |
| A_5 | 1.152366855520076544681E-03 | 1.171097056002714665311E-03 | 1.189449561274185173692E-03 |
| A_6 | 1.270326327464092954444E-05 | 1.358811295404666221232E-05 | 1.447455199245006136695E-05 |

| Coeff. | Window w-06-04-12612 | Window w-06-04-12662 | Window w-06-04-12711 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.576087882173341579771E-01 | 2.574242525528386658776E-01 | 2.572446751291536673966E-01 |
| A_1 | 4.215791215160859879869E-01 | 4.213892737511579353793E-01 | 4.212043988730085999125E-01 |
| A_2 | 2.276567281096510833387E-01 | 2.277542089101425237878E-01 | 2.278488783991231602169E-01 |
| A_3 | 7.721345062935011974262E-02 | 7.738569052502517008724E-02 | 7.755332389895291531951E-02 |
| A_4 | 1.471912255614006370530E-02 | 1.480529207007202192697E-02 | 1.488931709569899444507E-02 |
| A_5 | 1.207427854563892274677E-03 | 1.225035723816894502974E-03 | 1.242277228038484770770E-03 |
| A_6 | 1.536111687469499737994E-05 | 1.624646694678841321909E-05 | 1.712937602417791725981E-05 |

| Coeff. | Window w-06-04-12761 | Window w-06-04-12810 | Window w-06-04-12860 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.570699173914145185523E-01 | 2.56899844773539488997E-01 | 2.567343266081274468155E-01 |
| A_1 | 4.210243650441669906181E-01 | 4.208490438241082879289E-01 | 4.206783101012946272988E-01 |
| A_2 | 2.279408258268918404012E-01 | 2.280301372687863949179E-01 | 2.281168957493922297224E-01 |
| A_3 | 7.771647828965634456790E-02 | 7.787527762752180047215E-02 | 7.802984232930617407276E-02 |
| A_4 | 1.497124805715238639881E-02 | 1.505113446165204604269E-02 | 1.512902489134152023472E-02 |
| A_5 | 1.259156666176664785049E-03 | 1.275678548369911594929E-03 | 1.291847569399198628195E-03 |
| A_6 | 1.800872454125465058803E-05 | 1.888349220761016031610E-05 | 1.975275113880325161902E-05 |

| Coeff. | Window w-06-04-12909 | Window w-06-04-12959 | Window w-06-04-13008 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.565732359814875304898E-01 | 2.564164496672949048112E-01 | 2.562638480053513809068E-01 |
| A_1 | 4.205120420248987163380E-01 | 4.203501209363676399233E-01 | 4.201924313009702394021E-01 |
| A_2 | 2.282011813614096184865E-01 | 2.282830713794405856447E-01 | 2.283626403689417843908E-01 |
| A_3 | 7.818028939090733356044E-02 | 7.832673247838070396581E-02 | 7.846928201718962226524E-02 |
| A_4 | 1.520496699767138198447E-02 | 1.527900749810996540510E-02 | 1.535119217497664446037E-02 |
| A_5 | 1.307668584193950087556E-03 | 1.323146585251656108891E-03 | 1.33828668184013832218E-03 |
| A_6 | 2.061565943146902455693E-05 | 2.147145515454414767084E-05 | 2.231945073019024881113E-05 |

| Coeff. | Window w-06-04-13058 | Window w-06-04-13107 | Window w-06-04-13157 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.561153148055353893453E-01 | 2.559707372502188782730E-01 | 2.558300057989415099836E-01 |
| A_1 | 4.200388606394572310143E-01 | 4.198892994599517332138E-01 | 4.197436411901761222308E-01 |
| A_2 | 2.284399602905768257967E-01 | 2.285151006001884948382E-01 | 2.285881283445996269168E-01 |
| A_3 | 7.860804527968254580724E-02 | 7.874312647079366101795E-02 | 7.887462681196759105892E-02 |
| A_4 | 1.542156587620809183442E-02 | 1.549017251788143604957E-02 | 1.555705508833129846173E-02 |
| A_5 | 1.353094080860223157369E-03 | 1.367574069254605763843E-03 | 1.381731997856286715435E-03 |
| A_6 | 2.315902767969305052143E-05 | 2.398963171119084240672E-05 | 2.481076812756462870443E-05 |

| Coeff. | Window w-06-04-13207 | Window w-06-04-13256 | Window w-06-04-13306 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.556930140953162866949E-01 | 2.555596588761389920412E-01 | 2.554298398826724644144E-01 |
| A_1 | 4.196017821101110852077E-01 | 4.194636212851732599719E-01 | 4.193290604999892525471E-01 |
| A_2 | 2.286591082534400339282E-01 | 2.287281028271862635693E-01 | 2.287951724215909168523E-01 |
| A_3 | 7.900264462331193402410E-02 | 7.912727540398427225160E-02 | 7.924861191082277073465E-02 |
| A_4 | 1.562225565370947912374E-02 | 1.568581536484712236551E-02 | 1.574777446528941677634E-02 |
| A_5 | 1.395573266576980768804E-03 | 1.409103310842467773687E-03 | 1.422327589187976709588E-03 |
| A_6 | 2.562199753420024946562E-05 | 2.642293182762201265508E-05 | 2.721323044720197642428E-05 |

| Coeff. | Window w-06-04-13355 | Window w-06-04-13405 | Window w-06-04-13454 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.553034597740754712615E-01 | 2.551804240429452657669E-01 | 2.550606409329418366701E-01 |
| A_1 | 4.191980041928358155035E-01 | 4.190703593908089712335E-01 | 4.189460356457778718970E-01 |
| A_2 | 2.288603753286688184974E-01 | 2.289237678543982634663E-01 | 2.289854043932872890502E-01 |
| A_3 | 7.936674423523176691503E-02 | 7.948175987833544516541E-02 | 7.959374382441466959636E-02 |
| A_4 | 1.580817230038243425718E-02 | 1.586704732730042168301E-02 | 1.592443712591021348704E-02 |
| A_5 | 1.435251571932417553848E-03 | 1.447880730855583612011E-03 | 1.460220529807458489477E-03 |
| A_6 | 2.799259687327595752994E-05 | 2.876077535604909046202E-05 | 2.951754786066079317730E-05 |

| Coeff. | Window w-06-04-13504 | Window w-06-04-13553 | Window w-06-04-13603 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.549440213584617105321E-01 | 2.548142037742832036054E-01 | 2.545768724715847111998E-01 |
| A_1 | 4.188249449711735235269E-01 | 4.186901556124610520031E-01 | 4.184439873756935681238E-01 |
| A_2 | 2.290453374999467420995E-01 | 2.291120613148192276326E-01 | 2.292344238009720218337E-01 |
| A_3 | 7.970277861264310948522E-02 | 7.982415214132643142391E-02 | 8.004600403046272058972E-02 |
| A_4 | 1.598037841037684956243E-02 | 1.604264355059387680390E-02 | 1.615613954479474311775E-02 |
| A_5 | 1.472276416183366971989E-03 | 1.485692246212516570533E-03 | 1.510008593843711290390E-03 |
| A_6 | 3.026273121469783045237E-05 | 3.109136030369193727018E-05 | 3.256418264852384667430E-05 |

| Coeff. | Window w-06-04-13652 | Window w-06-04-13702 | Window w-06-04-13751 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.543490688930060485173E-01 | 2.541307526226695305603E-01 | 2.539211978762819895881E-01 |
| A_1 | 4.182075585766075081270E-01 | 4.179808478917744733066E-01 | 4.177631198489040406120E-01 |
| A_2 | 2.293516594436844474028E-01 | 2.294638199764176823804E-01 | 2.295713056010576538736E-01 |
| A_3 | 8.025897346160842596311E-02 | 8.046309478171794544766E-02 | 8.065904354801542973114E-02 |
| A_4 | 1.626526994390974735785E-02 | 1.637002661243027750179E-02 | 1.647073351809736502656E-02 |
| A_5 | 1.533467961784065913942E-03 | 1.556057326507581227951E-03 | 1.577836603080529669200E-03 |
| A_6 | 3.400171939975673307275E-05 | 3.540078848250953928799E-05 | 3.676300456299149951874E-05 |

| Coeff. | Window w-06-04-13801 | Window w-06-04-13850 | Window w-06-04-13900 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.537203574039274546449E-01 | 2.535279268971155524400E-01 | 2.533436031186443223174E-01 |
| A_1 | 4.175543414306867645493E-01 | 4.173542108095472877858E-01 | 4.17162425553601708394E-01 |
| A_2 | 2.296741646664661335982E-01 | 2.297725747845815730123E-01 | 2.298667104444198743392E-01 |
| A_3 | 8.084686126332176425523E-02 | 8.102683008632074538989E-02 | 8.119923145990144023665E-02 |
| A_4 | 1.656739193406629672015E-02 | 1.666012897037483039914E-02 | 1.674907350972177811176E-02 |
| A_5 | 1.598797305991471186961E-03 | 1.618959104131966805901E-03 | 1.638342984738388917129E-03 |
| A_6 | 3.808599554011501827087E-05 | 3.936934792804411068854E-05 | 4.061292721402524507092E-05 |

| Coeff. | Window w-06-04-13949 | Window w-06-04-13999 | Window w-06-04-14048 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.531670789844353406013E-01 | 2.529316871672782864240E-01 | 2.526830429391790312690E-01 |
| A_1 | 4.169786777166595973291E-01 | 4.167311494133861029252E-01 | 4.164689917665940404939E-01 |
| A_2 | 2.299567458215161905359E-01 | 2.300730507021455610442E-01 | 2.301948629901630673651E-01 |
| A_3 | 8.136435067812980759575E-02 | 8.158495154174743128081E-02 | 8.181808770428839800879E-02 |
| A_4 | 1.683435831608584500214E-02 | 1.695142250492745525320E-02 | 1.707600220856040289553E-02 |
| A_5 | 1.656971605210595030710E-03 | 1.683899044866465797579E-03 | 1.712920529117561522603E-03 |
| A_6 | 4.181687796262387203184E-05 | 4.383962564869725142343E-05 | 4.609186209749846548884E-05 |

| Coeff. | Window w-06-04-14098 | Window w-06-04-14148 | Window w-06-04-14197 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.524455453088173131980E-01 | 2.522184994441920381834E-01 | 2.520010890442577990351E-01 |
| A_1 | 4.162185297284524149056E-01 | 4.159790290383729493629E-01 | 4.157496277029332488431E-01 |
| A_2 | 2.303111293101284736280E-01 | 2.304221875660187734828E-01 | 2.305284356770087181109E-01 |
| A_3 | 8.204078195282569222141E-02 | 8.225368605993438411863E-02 | 8.245756563483851640480E-02 |
| A_4 | 1.719507278432673014512E-02 | 1.730898458881934019419E-02 | 1.741814838851272448416E-02 |
| A_5 | 1.740688318721892860408E-03 | 1.767284901692666549382E-03 | 1.792806662228234756603E-03 |
| A_6 | 4.825259672748304630919E-05 | 5.032840096984814100295E-05 | 5.232689022075836623080E-05 |

| Coeff. | Window w-06-04-14247 | Window w-06-04-14296 | Window w-06-04-14346 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.517925708993429648218E-01 | 2.515922717010664670613E-01 | 2.513995873010398670678E-01 |
| A_1 | 4.155295412638266943338E-01 | 4.153180595459923322424E-01 | 4.151145459363806796609E-01 |
| A_2 | 2.306302364613867572288E-01 | 2.307279193667793879875E-01 | 2.308217809238455805478E-01 |
| A_3 | 8.265311767557710156566E-02 | 8.284097354152206496152E-02 | 8.302169963838236894308E-02 |
| A_4 | 1.752293770001756620703E-02 | 1.762369023964178914300E-02 | 1.772070821433802114600E-02 |
| A_5 | 1.817341060596204111695E-03 | 1.840966912485602816559E-03 | 1.863754425236951393407E-03 |
| A_6 | 5.425493925271174829245E-05 | 5.611869251235580711139E-05 | 5.792356077653123704514E-05 |

| Coeff. | Window w-06-04-14395 | Window w-06-04-14445 | Window w-06-04-14494 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.512139797657500359302E-01 | 2.510349726804791367944E-01 | 2.508621452749630580256E-01 |
| A_1 | 4.149184342838117423990E-01 | 4.147292239046938918290E-01 | 4.145464733122512462449E-01 |
| A_2 | 2.309120861966639676752E-01 | 2.309990710189054829667E-01 | 2.310829447559533920286E-01 |
| A_3 | 8.319580017879325363527E-02 | 8.336372159266215190138E-02 | 8.352585804798627188984E-02 |
| A_4 | 1.781425979059628076819E-02 | 1.790458150465117274972E-02 | 1.799188130863158132812E-02 |
| A_5 | 1.885765537395003969908E-03 | 1.907054502643956266865E-03 | 1.927668639762481872291E-03 |
| A_6 | 5.967424698971559322574E-05 | 6.137479596420749336379E-05 | 6.302866045196863205349E-05 |

| Coeff. | Window w-06-04-14544 | Window w-06-04-14593 | Window w-06-04-14643 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.506951260002015254404E-01 | 2.505335860977180862373E-01 | 2.503772335468265713130E-01 |
| A_1 | 4.143697933483709669889E-01 | 4.141988403022482399308E-01 | 4.140333094320289982978E-01 |
| A_2 | 2.311638933078532906793E-01 | 2.312420821080991812599E-01 | 2.313176589439027425454E-01 |
| A_3 | 8.368255748940367657164E-02 | 8.383412768469722763771E-02 | 8.398084191612730308411E-02 |
| A_4 | 1.807634191664009080671E-02 | 1.815812416160442478280E-02 | 1.823737015680442396396E-02 |
| A_5 | 1.947649162225356396558E-03 | 1.967032013054532427892E-03 | 1.985848651843698629487E-03 |
| A_6 | 6.463877530509307153462E-05 | 6.620763257830771754668E-05 | 6.773735246626217339881E-05 |

| Coeff. | Window w-06-04-14692 | Window w-06-04-14742 | Window w-07-04-14792 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.502258076142876184545E-01 | 2.500790311524898810428E-01 | 2.499134766745275424365E-01 |
| A_1 | 4.138729291318126750278E-01 | 4.137174103306111751103E-01 | 4.135411699897004457970E-01 |
| A_2 | 2.313907564966946600192E-01 | 2.314615152514734376269E-01 | 2.315400549303096146503E-01 |
| A_3 | 8.412294410524065436751E-02 | 8.426069359062013285826E-02 | 8.441614237184773766138E-02 |
| A_4 | 1.831420614193856426877E-02 | 1.838876679239023031445E-02 | 1.847396157087937923533E-02 |
| A_5 | 2.004126762946670581160E-03 | 2.021896078768692011801E-03 | 2.042678962123161534516E-03 |
| A_6 | 6.922974707915723726935E-05 | 7.068680364645098891065E-05 | 7.250682428346368225104E-05 |
| A_7 | | | 8.676328655016707059845E-09 |

| Coeff. | Window w-07-04-14841 | Window w-07-04-14891 | Window w-07-04-14941 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.497509911587468418566E-01 | 2.495915077286421951977E-01 | 2.494349775295136419307E-01 |
| A_1 | 4.133680608733540327306E-01 | 4.131980193900567043777E-01 | 4.130310008145110906540E-01 |
| A_2 | 2.316169303764880225217E-01 | 2.316921848149319708595E-01 | 2.317658524501313806518E-01 |
| A_3 | 8.456872394501251085426E-02 | 8.471850001035350736053E-02 | 8.486551541286182968833E-02 |
| A_4 | 1.855775749119819207053E-02 | 1.864017884668877465820E-02 | 1.872124108279714346700E-02 |
| A_5 | 2.063196827707202641007E-03 | 2.083451587743978425889E-03 | 2.103443146318025862721E-03 |
| A_6 | 7.432097356694358572318E-05 | 7.612860973705927668816E-05 | 7.792893755783395086800E-05 |
| A_7 | 1.835392625379208777673E-08 | 2.901184580980952853038E-08 | 4.062630905379368565854E-08 |

| Coeff. | Window w-07-04-14990 | Window w-07-04-15040 | Window w-07-04-15090 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.492813468080638154514E-01 | 2.491305628290326876402E-01 | 2.489825738132516004059E-01 |
| A_1 | 4.128669548859291829114E-01 | 4.127058321220285855584E-01 | 4.125475837653134132449E-01 |
| A_2 | 2.318379693353405613060E-01 | 2.319085705880819968036E-01 | 2.319776904370345700694E-01 |
| A_3 | 8.500981966120533844973E-02 | 8.515146136819595558995E-02 | 8.529048830541018939567E-02 |
| A_4 | 1.880096259427273889308E-02 | 1.887936165971002940703E-02 | 1.895645645700402652433E-02 |
| A_5 | 2.123172280576490716407E-03 | 2.142639886366287895643E-03 | 2.161846977116374023215E-03 |
| A_6 | 7.972126232288436661137E-05 | 8.150492317528611683848E-05 | 8.327929270980302027916E-05 |
| A_7 | 5.317228898791387222238E-08 | 6.662340917091295985143E-08 | 8.095216002336827274948E-08 |

| Coeff. | Window w-07-04-15140 | Window w-07-04-15189 | Window w-07-04-15239 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.487656845061326287775E-01 | 2.485286632233335169114E-01 | 2.482977847052019590765E-01 |
| A_1 | 4.123158146500679663282E-01 | 4.120623668417101266906E-01 | 4.118152391322087157457E-01 |
| A_2 | 2.320792261130936087862E-01 | 2.321899307394367455279E-01 | 2.322973838848774759397E-01 |
| A_3 | 8.549421904156712431533E-02 | 8.571687461397321227281E-02 | 8.593378343921361679216E-02 |
| A_4 | 1.906923692737721426197E-02 | 1.919270550128520802146E-02 | 1.931330394985950331403E-02 |
| A_5 | 2.189864646723626873170E-03 | 2.220632365278002248695E-03 | 2.250824866082366459873E-03 |
| A_6 | 8.585245339654818653714E-05 | 8.870053594452952413321E-05 | 9.152746006106167019311E-05 |
| A_7 | 1.016616412824698185629E-07 | 1.261790386587751658536E-07 | 1.525624953009886779239E-07 |

| Coeff. | Window w-07-04-15289 | Window w-07-04-15338 | Window w-07-04-15388 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.480730323053289792092E-01 | 2.478543358560923646182E-01 | 2.476416193946756226442E-01 |
| A_1 | 4.115744345546960697435E-01 | 4.113398978288190243366E-01 | 4.111115663765296323424E-01 |
| A_2 | 2.324016250417261681977E-01 | 2.325027170967365796261E-01 | 2.326007240052157476690E-01 |
| A_3 | 8.614495852412100787045E-02 | 8.635046337125198845776E-02 | 8.655036713420774695184E-02 |
| A_4 | 1.943101323490727910664E-02 | 1.954584364549326198823E-02 | 1.965780995923661196637E-02 |
| A_5 | 2.280426226457273108558E-03 | 2.309428341307008558343E-03 | 2.337824754926097894792E-03 |
| A_6 | 9.432941803757350930153E-05 | 9.710340167779377618671E-05 | 9.984664087201773006359E-05 |
| A_7 | 1.806947256493170471445E-07 | 2.104586219786082572654E-07 | 2.417343365228170421771E-07 |

| Coeff. | Window w-07-04-15438 | Window w-07-04-15487 | Window w-07-04-15537 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.474347999865028773940E-01 | 2.472337877756573387548E-01 | 2.470384861859517728353E-01 |
| A_1 | 4.108893690719506216883E-01 | 4.106732263100197747360E-01 | 4.104630502423111814586E-01 |
| A_2 | 2.326957113460175894575E-01 | 2.327877463143287686961E-01 | 2.328768976539468567435E-01 |
| A_3 | 8.674474570986508170124E-02 | 8.693368167818520098576E-02 | 8.711726410080254808069E-02 |
| A_4 | 1.976693204363112477783E-02 | 1.987323480930083955044E-02 | 1.997674807677251457881E-02 |
| A_5 | 2.365610817127326406942E-03 | 2.392783673326848186807E-03 | 2.419342228873954025190E-03 |
| A_6 | 1.025566238484083635138E-04 | 1.052311007130530167685E-04 | 1.078680833288558205493E-04 |
| A_7 | 2.744010569701666523715E-07 | 3.083384681760774013368E-07 | 3.434280123164271205070E-07 |

| Coeff. | Window w-07-04-15587 | Window w-07-04-15637 | Window w-07-04-15686 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.468487922639787541379E-01 | 2.466645971389921506388E-01 | 2.464857865733834022529E-01 |
| A_1 | 4.102587451704518134172E-01 | 4.100602080696606847594E-01 | 4.098673292136058367329E-01 |
| A_2 | 2.329632355326399509380E-01 | 2.330468313714415691914E-01 | 2.331277576389726588978E-01 |
| A_3 | 8.729558818659368375314E-02 | 8.746875484791090841699E-02 | 8.763687017218481407633E-02 |
| A_4 | 2.007750636169373729889E-02 | 2.017554859236909293584E-02 | 2.027091777427604034658E-02 |
| A_5 | 2.445287089006413729652E-03 | 2.470620478211678731220E-03 | 2.495346143082318598024E-03 |
| A_6 | 1.104658416875576310298E-04 | 1.130228971971872138408E-04 | 1.155380133678984739861E-04 |
| A_7 | 3.795539480890774809129E-07 | 4.166042167280524755513E-07 | 4.544711270305675416274E-07 |

| Coeff. | Window w-07-04-15736 | Window w-07-04-15786 | Window w-07-04-15835 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.463122415780735655300E-01 | 2.461438390690364095247E-01 | 2.459804525439249660231E-01 |
| A_1 | 4.096799928722782825163E-01 | 4.094980780565814730684E-01 | 4.093214592863085364116E-01 |
| A_2 | 2.332060876214712049752E-01 | 2.332818951782774250582E-01 | 2.333552544912685161246E-01 |
| A_3 | 8.780004483306867011272E-02 | 8.795839346350715714064E-02 | 8.811203401050959047226E-02 |
| A_4 | 2.036366061605277655533E-02 | 2.045382713049725202378E-02 | 2.054147022264562000476E-02 |
| A_5 | 2.519469242778253468462E-03 | 2.542996230997349617447E-03 | 2.565934732983763557638E-03 |
| A_6 | 1.180101844024529237999E-04 | 1.204386221889134002599E-04 | 1.228227421608978410465E-04 |
| A_7 | 4.930518747938720537270E-07 | 5.322489140201471548996E-07 | 5.719701981095349095542E-07 |

| Coeff. | Window w-07-04-15885 | Window w-07-04-15935 | Window w-07-04-15985 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.458219527609731470155E-01 | 2.456682084056550350356E-01 | 2.455190867337623445869E-01 |
| A_1 | 4.091500073616626964731E-01 | 4.089835901221020552352E-01 | 4.088220731797850062154E-01 |
| A_2 | 2.334262398153348680696E-01 | 2.334949252355726808088E-01 | 2.335613844355324704156E-01 |
| A_3 | 8.826108708839003546230E-02 | 8.840567534411487104855E-02 | 8.854592284540305119106E-02 |
| A_4 | 2.062664527524874421167E-02 | 2.070940974012709193819E-02 | 2.078982274210014709628E-02 |
| A_5 | 2.588293420638046090998E-03 | 2.610081888289808004887E-03 | 2.631310531195168927764E-03 |
| A_6 | 1.251621484432407161534E-04 | 1.274566186451921940392E-04 | 1.297060886050379099516E-04 |
| A_7 | 6.121293092219906441045E-07 | 6.526454932656802512615E-07 | 6.934436167736701205979E-07 |

| Coeff. | Window w-07-04-16034 | Window w-07-04-16084 | Window w-07-04-16134 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.453744541824501053921E-01 | 2.452341769433154671952E-01 | 2.450425987126000124507E-01 |
| A_1 | 4.086653206180821260507E-01 | 4.085131956484058139765E-01 | 4.083040964228864220804E-01 |
| A_2 | 2.336256904796676505358E-01 | 2.336879156121025662932E-01 | 2.337708284774203467169E-01 |
| A_3 | 8.868195449950165549060E-02 | 8.881389550819050533097E-02 | 8.899420769446225112519E-02 |
| A_4 | 2.086794470054891095585E-02 | 2.094383697223243145589E-02 | 2.104926268488828334147E-02 |
| A_5 | 2.651990428355773251529E-03 | 2.672133230841178596278E-03 | 2.700849272990787762801E-03 |
| A_6 | 1.31910637333331253345E-04 | 1.340704723495350551127E-04 | 1.373101250913574927167E-04 |
| A_7 | 7.344540604451645816566E-07 | 7.756125625021143837177E-07 | 8.466096605390580784011E-07 |

| Coeff. | Window w-07-04-16183 | Window w-07-04-16233 | Window w-07-04-16283 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.448294011988754789039E-01 | 2.446219996599649396069E-01 | 2.444204213147116693520E-01 |
| A_1 | 4.080708151999816184652E-01 | 4.078437113712311669973E-01 | 4.076228287525789321520E-01 |
| A_2 | 2.338621872599153056705E-01 | 2.339507998389647191757E-01 | 2.340366769363548878638E-01 |
| A_3 | 8.919490705123083135013E-02 | 8.939014943716980321698E-02 | 8.957990929502381174623E-02 |
| A_4 | 2.116736146435692915202E-02 | 2.128246677232119688330E-02 | 2.139454501478747200050E-02 |
| A_5 | 2.733343879816444353531E-03 | 2.765116447756026321656E-03 | 2.796149069332697313955E-03 |
| A_6 | 1.410500768522862653958E-04 | 1.447337287491443586240E-04 | 1.483567341459707852743E-04 |
| A_7 | 9.338689711058205105991E-07 | 1.022743843003465217032E-06 | 1.112883064558796624858E-06 |

| Coeff. | Window w-07-04-16332 | Window w-07-04-16382 | Window w-07-04-16432 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.442244932380617651564E-01 | 2.440340544919772672138E-01 | 2.438489486149604876101E-01 |
| A_1 | 4.074079912664490945380E-01 | 4.071990350601908324442E-01 | 4.069958003415117403501E-01 |
| A_2 | 2.341199136102964855835E-01 | 2.342005983605567164126E-01 | 2.342788164320324825301E-01 |
| A_3 | 8.976434947429617293289E-02 | 8.994362153598759587265E-02 | 9.011787282304092609790E-02 |
| A_4 | 2.150367464733599221113E-02 | 2.160992866150293490992E-02 | 2.171337867466006718333E-02 |
| A_5 | 2.826455220209478020774E-03 | 2.856047422932977088786E-03 | 2.884938339275739905068E-03 |
| A_6 | 1.519185043057570828603E-04 | 1.554184859630814915885E-04 | 1.588562783469627060374E-04 |
| A_7 | 1.204039045254514658563E-06 | 1.295980888594599887219E-06 | 1.388496171593665893880E-06 |

| Coeff. | Window w-07-04-16482 | Window w-07-04-16531 | Window w-07-04-16581 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.436690236248701434195E-01 | 2.434724313463852622366E-01 | 2.432292964605621595614E-01 |
| A_1 | 4.067981314350346844515E-01 | 4.065821132773451406243E-01 | 4.063149743460023070787E-01 |
| A_2 | 2.343546498988479990334E-01 | 2.344374438085148981508E-01 | 2.345398657566482018182E-01 |
| A_3 | 9.028724645794172827692E-02 | 9.047230378788035816802E-02 | 9.070116140309455631045E-02 |
| A_4 | 2.181409485789473509814E-02 | 2.192419085051314386715E-02 | 2.206032328021112716486E-02 |
| A_5 | 2.913140717375910366355E-03 | 2.943998271867832577662E-03 | 2.982150736054573039778E-03 |
| A_6 | 1.622316183871224198376E-04 | 1.659339945866957379322E-04 | 1.705145025785114661669E-04 |
| A_7 | 1.481389647676873149344E-06 | 1.584662906668623152188E-06 | 1.713514848563567462803E-06 |

| Coeff. | Window w-07-04-16631 | Window w-07-04-16680 | Window w-07-04-16730 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.429934772241721121052E-01 | 2.427650049365672993060E-01 | 2.425437009148205522765E-01 |
| A_1 | 4.060556705079655195369E-01 | 4.058042558977534393285E-01 | 4.055605526948138423360E-01 |
| A_2 | 2.346388835742327412260E-01 | 2.347345154462485541165E-01 | 2.348268660412187452003E-01 |
| A_3 | 9.092313407582837744966E-02 | 9.113819220817052601494E-02 | 9.134650386302836509749E-02 |
| A_4 | 2.219262741425856422421E-02 | 2.232105965613319634294E-02 | 2.244569561918906759950E-02 |
| A_5 | 3.019352304805625159793E-03 | 3.055578904168929425101E-03 | 3.090840615171751856788E-03 |
| A_6 | 1.750117873365824444928E-04 | 1.794199610509502069138E-04 | 1.837374247716349472738E-04 |
| A_7 | 1.843111400477855530880E-06 | 1.972989907105231338386E-06 | 2.102826986040730604389E-06 |

| Coeff. | Window w-07-04-16780 | Window w-07-04-16829 | Window w-07-04-16879 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.423293984285771730748E-01 | 2.421219347059672035170E-01 | 2.419211505497235947332E-01 |
| A_1 | 4.053243949756927791601E-01 | 4.050956199925465441350E-01 | 4.048740678118616934046E-01 |
| A_2 | 2.349160330299272428080E-01 | 2.350021105512861310078E-01 | 2.350851894702401439970E-01 |
| A_3 | 9.154822586166201698639E-02 | 9.174351130805097971117E-02 | 9.193250994994206912105E-02 |
| A_4 | 2.256660585592581701964E-02 | 2.268386025228136572723E-02 | 2.279752816269191088783E-02 |
| A_5 | 3.125146841884677632027E-03 | 3.158507505722063582363E-03 | 3.190933046855341154901E-03 |
| A_6 | 1.879626855697670855987E-04 | 1.920944904652997470341E-04 | 1.961318173443504092421E-04 |
| A_7 | 2.232320760526243759567E-06 | 2.361193680412559146763E-06 | 2.489191340896338088474E-06 |

| Coeff. | Window w-07-04-16929 | Window w-07-04-16979 | Window w-07-04-17028 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.417268897357383540178E-01 | 2.415389984348982001559E-01 | 2.413573246686812601554E-01 |
| A_1 | 4.046595807088311528221E-01 | 4.044520025831152305472E-01 | 4.042511784082860638054E-01 |
| A_2 | 2.351653577188862504231E-01 | 2.352427006211129355148E-01 | 2.353173011975841848154E-01 |
| A_3 | 9.211536874470306290966E-02 | 9.229223240327095008150E-02 | 9.246324390231922151135E-02 |
| A_4 | 2.290767867396622629431E-02 | 2.301438086166032280200E-02 | 2.311770403205065978886E-02 |
| A_5 | 3.222434464926976334389E-03 | 3.253023360199438648472E-03 | 3.282711972738856313940E-03 |
| A_6 | 2.000738714091692887366E-04 | 2.039200823285415775311E-04 | 2.076701016838952088779E-04 |
| A_7 | 2.616081538807945724202E-06 | 2.741653414380735704462E-06 | 2.865716655858330676134E-06 |

| Coeff. | Window w-07-04-17078 | Window w-07-04-17128 | Window w-07-04-17177 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.411817178149864850068E-01 | 2.410120281785452146404E-01 | 2.408481066373149271194E-01 |
| A_1 | 4.040569537338257742371E-01 | 4.038691742561542293347E-01 | 4.036876854718264694827E-01 |
| A_2 | 2.353892404453549439967E-01 | 2.354585975872002104797E-01 | 2.355254502868319313534E-01 |
| A_3 | 9.262854494913158508933E-02 | 9.278827638566905814196E-02 | 9.294257852109588098854E-02 |
| A_4 | 2.321771793946321792841E-02 | 2.331449296998678820178E-02 | 2.340810028437612519417E-02 |
| A_5 | 3.311513216301477382109E-03 | 3.339440703983537165754E-03 | 3.366508763248996170174E-03 |
| A_6 | 2.113238001953530919982E-04 | 2.148812642677867165672E-04 | 2.183427914770163369697E-04 |
| A_7 | 2.988100741163252551702E-06 | 3.108654193175370467914E-06 | 3.227243828653348220259E-06 |

| Coeff. | Window w-07-04-17227 | Window w-07-04-17277 | Window w-07-04-17327 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.406898043725516048066E-01 | 2.405369726861628634155E-01 | 2.403894629048462153984E-01 |
| A_1 | 4.035123324218498937622E-01 | 4.033429595314373205357E-01 | 4.031794105448713589745E-01 |
| A_2 | 2.355898748275471274737E-01 | 2.356519462533609420436E-01 | 2.357117384731853114438E-01 |
| A_3 | 9.309159138551822833225E-02 | 9.323545490154587159763E-02 | 9.337430897414610386998E-02 |
| A_4 | 2.349861191518380373162E-02 | 2.358610081563102044140E-02 | 2.367064086020470568443E-02 |
| A_5 | 3.392732438646578909328E-03 | 3.418127481300307811664E-03 | 3.442710325034102002101E-03 |
| A_6 | 2.217088847174639491367E-04 | 2.249802448451741202573E-04 | 2.281577617637674473196E-04 |
| A_7 | 3.343753985298986400294E-06 | 3.458085716500068022581E-06 | 3.570155948435121143145E-06 |

| Coeff. | Window w-07-04-17376 | Window w-07-04-17426 | Window w-07-04-17476 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.402471263667679305206E-01 | 2.400817382402713074253E-01 | 2.399056126428295497398E-01 |
| A_1 | 4.030215285509064997009E-01 | 4.028371181479854462408E-01 | 4.026402221576385624040E-01 |
| A_2 | 2.357693243299870431920E-01 | 2.358346900839426402656E-01 | 2.359034721430624683374E-01 |
| A_3 | 9.350829350278957252738E-02 | 9.366394357301001869339E-02 | 9.382968051267622820798E-02 |
| A_4 | 2.375230679923905027365E-02 | 2.384846197542023824932E-02 | 2.395153560606731911569E-02 |
| A_5 | 3.466498049704875013508E-03 | 3.495103534193089774500E-03 | 3.526082990312876404661E-03 |
| A_6 | 2.312425040059760453754E-04 | 2.351097003658140369411E-04 | 2.393796080406628307874E-04 |
| A_7 | 3.679896599052793366282E-06 | 3.834744811445296945331E-06 | 4.014339372332951084977E-06 |

| Coeff. | Window w-07-04-17525 | Window w-07-04-17575 | Window w-07-04-17625 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.397369657302623714918E-01 | 2.395752380141190475096E-01 | 2.394199224566740777820E-01 |
| A_1 | 4.024516415936213925347E-01 | 4.022707504846587566101E-01 | 4.020969817122496764927E-01 |
| A_2 | 2.359692610349428814486E-01 | 2.360322743973948984852E-01 | 2.360927097328842082664E-01 |
| A_3 | 9.398837896096089678064E-02 | 9.414056530117555596931E-02 | 9.428671656554226625219E-02 |
| A_4 | 2.405029210420463390702E-02 | 2.414505955317894745238E-02 | 2.423613505534209266875E-02 |
| A_5 | 3.555791939976981056656E-03 | 3.584329374077452306787E-03 | 3.611784841238674781005E-03 |
| A_6 | 2.434811305901131530990E-04 | 2.474280353071065568797E-04 | 2.512327550996213235297E-04 |
| A_7 | 4.187505440729627946995E-06 | 4.354840088235126841634E-06 | 4.516880969382469354426E-06 |

| Coeff. | Window w-07-04-17675 | Window w-07-04-17724 | Window w-07-04-17774 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.392707001737107784766E-01 | 2.391268492961778303684E-01 | 2.389881704299909725032E-01 |
| A_1 | 4.019299790110290623141E-01 | 4.017689353967294434004E-01 | 4.016136289487834024428E-01 |
| A_2 | 2.361506918867846578625E-01 | 2.362065027472057773567E-01 | 2.362602217286202801663E-01 |
| A_3 | 9.442713274660438165203E-02 | 9.456249305300689164287E-02 | 9.469298506731063574867E-02 |
| A_4 | 2.432370492744143485611E-02 | 2.440819160187629934276E-02 | 2.448971046161538925988E-02 |
| A_5 | 3.638214282748146526127E-03 | 3.663744726967658637763E-03 | 3.688410324741792237281E-03 |
| A_6 | 2.549030120631288040094E-04 | 2.584563547400929031234E-04 | 2.618973797733580545095E-04 |
| A_7 | 4.673959618409506262375E-06 | 4.826823296006312618610E-06 | 4.975659164169565058985E-06 |

| Coeff. | Window w-07-04-17824 | Window w-07-04-17873 | Window w-07-04-17923 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.388180715441679758190E-01 | 2.386340531293175570594E-01 | 2.384570743361515456478E-01 |
| A_1 | 4.014233092703384927699E-01 | 4.012174309163981735004E-01 | 4.010193307590043548555E-01 |
| A_2 | 2.363263889083115086348E-01 | 2.363979945821019805274E-01 | 2.364667038557203475546E-01 |
| A_3 | 9.485304237435536448453E-02 | 9.502619590441755349812E-02 | 9.519272262840039369302E-02 |
| A_4 | 2.458946907807423783865E-02 | 2.469737047337399377403E-02 | 2.480127279470503682872E-02 |
| A_5 | 3.718494261126580389289E-03 | 3.751026191098368263080E-03 | 3.782411408765946654061E-03 |
| A_6 | 2.660704694462777152670E-04 | 2.705818152064686750190E-04 | 2.749490134230699814820E-04 |
| A_7 | 5.154094179562342594039E-06 | 5.346988085904758817627E-06 | 5.535203829304782174202E-06 |

| Coeff. | Window w-07-04-17973 | Window w-07-04-18023 | Window w-08-04-18072 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.382852374555327780307E-01 | 2.380511739646235908031E-01 | 2.378130741235172856892E-01 |
| A_1 | 4.008268662343244287838E-01 | 4.005630479699276557531E-01 | 4.002940276439043008514E-01 |
| A_2 | 2.365332242528158720741E-01 | 2.366211894083360075831E-01 | 2.367095910350392015849E-01 |
| A_3 | 9.535440823475244868592E-02 | 9.557463618292885318103E-02 | 9.579858653005526687653E-02 |
| A_4 | 2.490231442261545445477E-02 | 2.504213263308290230214E-02 | 2.518521468422047224457E-02 |
| A_5 | 3.813004345996936459431E-03 | 3.856301107549081408047E-03 | 3.901044789819833682938E-03 |
| A_6 | 2.792238690358954225629E-04 | 2.855039939574993364341E-04 | 2.921197219732884963458E-04 |
| A_7 | 5.721184926186048249563E-06 | 6.014739594409665374609E-06 | 6.341036220598597797382E-06 |
| A_8 | | | 4.352497519999838417301E-10 |

| Coeff. | Window w-08-04-18121 | Window w-08-04-18171 | Window w-08-04-18220 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.375802650074421764074E-01 | 2.373526170929419017630E-01 | 2.371300889680145370915E-01 |
| A_1 | 4.000307265438287734861E-01 | 3.997730160751628228225E-01 | 3.995208665004638941439E-01 |
| A_2 | 2.367956010963825298814E-01 | 2.368792966332778190312E-01 | 2.369607208743630907843E-01 |
| A_3 | 9.601753234530416244069E-02 | 9.623159667359488791884E-02 | 9.644081971015955309970E-02 |
| A_4 | 2.532545550575325874481E-02 | 2.546290957991285187617E-02 | 2.559757937111781117578E-02 |
| A_5 | 3.945070388500498239168E-03 | 3.988383850509143340989E-03 | 4.030975229446043600643E-03 |
| A_6 | 2.986773823054314546079E-04 | 3.051749708236681938196E-04 | 3.116082038208334155976E-04 |
| A_7 | 6.670722366565814206209E-06 | 7.003400733145884755688E-06 | 7.338559930509139273647E-06 |
| A_8 | 1.008116603507905216733E-09 | 1.723043759140286145033E-09 | 2.582683727580573954273E-09 |

| Coeff. | Window w-08-04-18270 | Window w-08-04-18319 | Window w-08-04-18369 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.369126100361906233998E-01 | 2.367001104434644531850E-01 | 2.364925206600143642213E-01 |
| A_1 | 3.992742143342506029027E-01 | 3.990329961981528214272E-01 | 3.987971483699494763906E-01 |
| A_2 | 2.370399266541196726634E-01 | 2.371169653662747000801E-01 | 2.371918871507508469199E-01 |
| A_3 | 9.664526910864758526323E-02 | 9.684501182877691003245E-02 | 9.704011452426508207362E-02 |
| A_4 | 2.572948591157405731014E-02 | 2.585865076086651258871E-02 | 2.598509622747532704988E-02 |
| A_5 | 4.072840816786334425270E-03 | 4.113977479983006493667E-03 | 4.154382724113708318522E-03 |
| A_6 | 3.179738097810488019729E-04 | 3.242686893644419177657E-04 | 3.304899250757616554850E-04 |
| A_7 | 7.675740315477411835010E-06 | 8.014493087262024461807E-06 | 8.354381671733247527673E-06 |
| A_8 | 3.588334597804956617772E-09 | 4.740029892227714555588E-09 | 6.036683700187763106321E-09 |

| Coeff. | Window w-08-04-18418 | Window w-08-04-18468 | Window w-08-04-18517 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.362897713569333595990E-01 | 2.360917932806432736214E-01 | 2.358985171300082743176E-01 |
| A_1 | 3.985666066653400032324E-01 | 3.983413063160886839872E-01 | 3.981211818503233998087E-01 |
| A_2 | 2.372647409703938860314E-01 | 2.373355746871545195068E-01 | 2.374044351360352588496E-01 |
| A_3 | 9.723064365375440778040E-02 | 9.741666559430902793022E-02 | 9.759824675274821147825E-02 |
| A_4 | 2.610884541388497735799E-02 | 2.622992226450510084724E-02 | 2.634835161323335844962E-02 |
| A_5 | 4.194054698296293528040E-03 | 4.232992203223827158456E-03 | 4.271194698778253715685E-03 |
| A_6 | 3.366347825628721749651E-04 | 3.427007119751528199428E-04 | 3.486853492244088056011E-04 |
| A_7 | 8.694982609295467483737E-06 | 9.035886378460917652440E-06 | 9.376698150135034022723E-06 |
| A_8 | 7.476224904830725706459E-09 | 9.055721953222692107771E-09 | 1.077149869960967478493E-08 |

| Coeff. | Window w-08-04-18567 | Window w-08-04-18616 | Window w-08-04-18666 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.357098734378234685039E-01 | 2.355257924585042249939E-01 | 2.353462040638544734060E-01 |
| A_1 | 3.979061669769917272872E-01 | 3.976961944766505703791E-01 | 3.974911961008270214299E-01 |
| A_2 | 2.374713681963465166730E-01 | 2.375364188597681705577E-01 | 2.375996312946977819170E-01 |
| A_3 | 9.777545367322357254867E-02 | 9.794835313930971994032E-02 | 9.811701226883070094310E-02 |
| A_4 | 2.646415922950455052115E-02 | 2.657737186157544509354E-02 | 2.668801727576091606545E-02 |
| A_5 | 4.308662311312827851283E-03 | 4.345395840159215864092E-03 | 4.381396762901439778142E-03 |
| A_6 | 3.545865170836525356424E-04 | 3.604022260519771447576E-04 | 3.661306749100870418166E-04 |
| A_7 | 9.717038471872349584954E-06 | 1.005654388049381385189E-05 | 1.039486744083788004172E-05 |
| A_8 | 1.261924181180052441759E-08 | 1.459410018222542484151E-08 | 1.669077674159625194997E-08 |

| Coeff. | Window w-08-04-18715 | Window w-08-04-18765 | Window w-08-04-18814 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.351710376487870198848E-01 | 2.350002220487921765420E-01 | 2.348336854708040981983E-01 |
| A_1 | 3.972911024821821311941E-01 | 3.970958430576198747402E-01 | 3.969053460063121872555E-01 |
| A_2 | 2.376610489063694161297E-01 | 2.377207143922520004377E-01 | 2.377786697922825440637E-01 |
| A_3 | 9.828149859965146051364E-02 | 9.844188016473720418201E-02 | 9.859822555492270052311E-02 |
| A_4 | 2.679612429034066547936E-02 | 2.690172280290577569204E-02 | 2.700484381001002233567E-02 |
| A_5 | 4.416667238958402334169E-03 | 4.451210111032624829177E-03 | 4.485028904015003111810E-03 |
| A_6 | 3.717702508898639769354E-04 | 3.773195293831639960092E-04 | 3.827772731198958859245E-04 |
| A_7 | 1.073167920800591791908E-05 | 1.106666661029627340482E-05 | 1.139953475010909785566E-05 |
| A_8 | 1.890361303451314462544E-08 | 2.122666688334001069469E-08 | 2.365378343953320794047E-08 |

| Coeff. | Window w-08-04-18864 | Window w-08-04-18913 | Window w-08-04-18963 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.346713554388982831864E-01 | 2.345131587559751478931E-01 | 2.343590214822563875163E-01 |
| A_1 | 3.967195382043587266756E-01 | 3.965383451974743713819E-01 | 3.963616911927133740472E-01 |
| A_2 | 2.378349565335568130642E-01 | 2.378896154691860116297E-01 | 2.379426869111284245461E-01 |
| A_3 | 9.875060396803712221961E-02 | 9.889908524329195699709E-02 | 9.904373988014768267845E-02 |
| A_4 | 2.710551941813168119409E-02 | 2.720378284513345503080E-02 | 2.729966841162290383170E-02 |
| A_5 | 4.518127820983702197049E-03 | 4.550511735998430817450E-03 | 4.582186183466466328626E-03 |
| A_6 | 3.881424307533220058043E-04 | 3.934141348012300727489E-04 | 3.985916989046712995990E-04 |
| A_7 | 1.173000662044891468115E-05 | 1.205782323524082825066E-05 | 1.238274367247692006898E-05 |
| A_8 | 2.617865990054441163211E-08 | 2.879490415540291505382E-08 | 3.149608761280131510700E-08 |

| Coeff. | Window w-08-04-19012 | Window w-08-04-19062 | Window w-08-04-19111 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.342088689310565502021E-01 | 2.340626256819095439511E-01 | 2.338880425042503405570E-01 |
| A_1 | 3.961894990698123433380E-01 | 3.960216904122853988216E-01 | 3.958214325368373827493E-01 |
| A_2 | 2.379942106569155609806E-01 | 2.380442260103075688589E-01 | 2.381040459951048776817E-01 |
| A_3 | 9.918463904121659134409E-02 | 9.932185453911783609357E-02 | 9.948566262941332454065E-02 |
| A_4 | 2.739321152185462521675E-02 | 2.748444863406698509815E-02 | 2.759327422787360772089E-02 |
| A_5 | 4.613157343940883634667E-03 | 4.643432026300489475057E-03 | 4.679503514949854825721E-03 |
| A_6 | 4.036746143808022039782E-04 | 4.086625460622893922033E-04 | 4.145967281170086289385E-04 |
| A_7 | 1.270454503018167091118E-05 | 1.302302229627559590640E-05 | 1.340131879943790316826E-05 |
| A_8 | 3.427579246143041005314E-08 | 3.712765361264913051711E-08 | 4.054465416541482420263E-08 |

| Coeff. | Window w-08-04-19161 | Window w-08-04-19210 | Window w-08-04-19259 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.337058997796462630060E-01 | 2.335291812149752419935E-01 | 2.333578515690099244628E-01 |
| A_1 | 3.956124292006831798284E-01 | 3.954095163472118922910E-01 | 3.952126656343340074340E-01 |
| A_2 | 2.381663306909153136318E-01 | 2.382265368919426991648E-01 | 2.382846967733102671200E-01 |
| A_3 | 9.965654998655631626744E-02 | 9.982232808456240196761E-02 | 9.998303157428366682631E-02 |
| A_4 | 2.770690801266160332799E-02 | 2.781733134178043072194E-02 | 2.792455043993625363642E-02 |
| A_5 | 4.717220596095013406174E-03 | 4.753961577834577850060E-03 | 4.789720632844878505705E-03 |
| A_6 | 4.208172657603212702099E-04 | 4.269025084378095006133E-04 | 4.328493098380266826828E-04 |
| A_7 | 1.380021666549048767245E-05 | 1.419399039112786435667E-05 | 1.458215853744722012484E-05 |
| A_8 | 4.425101649877973120071E-08 | 4.804286381861455009010E-08 | 5.190790552809477240517E-08 |

| Coeff. | Window w-08-04-19309 | Window w-08-04-19358 | Window w-08-04-19408 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.331918078790705109508E-01 | 2.330309437924143027440E-01 | 2.328751487642819546271E-01 |
| A_1 | 3.950217702440860154101E-01 | 3.948367187085419562369E-01 | 3.946573940188083239478E-01 |
| A_2 | 2.383408644061664598019E-01 | 2.383950937689934764549E-01 | 2.384474390681092566420E-01 |
| A_3 | 1.001387585715816810506E-01 | 1.002896102968833727526E-01 | 1.004356918269633949800E-01 |
| A_4 | 2.802861478697833184391E-02 | 2.812957697246075825731E-02 | 2.822749315705129071457E-02 |
| A_5 | 4.824506767073072853385E-03 | 4.858330494371145812104E-03 | 4.891203974368836973818E-03 |
| A_6 | 4.386570922746254643340E-04 | 4.443256506434268437874E-04 | 4.498551723973209414697E-04 |
| A_7 | 1.496441725923068426749E-05 | 1.534050020352520150645E-05 | 1.571017985944408509196E-05 |
| A_8 | 5.583551007194245965457E-08 | 5.981548803573342208793E-08 | 6.383816017705199679031E-08 |

| Coeff. | Window w-08-04-19457 | Window w-08-04-19507 | Window w-08-04-19556 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.327243085470804895759E-01 | 2.325783056985713119263E-01 | 2.324370201134245254599E-01 |
| A_1 | 3.944836742178950933057E-01 | 3.943154330166878966050E-01 | 3.941525404375927685958E-01 |
| A_2 | 2.384979546208171914955E-01 | 2.385466947344619167423E-01 | 2.385937135791627729091E-01 |
| A_3 | 1.005771116362037483329E-01 | 1.007139811206754120880E-01 | 1.008464141008616185352E-01 |
| A_4 | 2.832242272549254735721E-02 | 2.841442792611284138497E-02 | 2.850357349472384274158E-02 |
| A_5 | 4.923140880039711482799E-03 | 4.954156259547862650822E-03 | 4.984266391966916410627E-03 |
| A_6 | 4.552462122229425798485E-04 | 4.604996652674597125468E-04 | 4.656167389443990828136E-04 |
| A_7 | 1.607326586144686882458E-05 | 1.642960308882861655283E-05 | 1.677906957869645884410E-05 |
| A_8 | 6.789438682899088811735E-08 | 7.197558647023694102126E-08 | 7.607374445984021408443E-08 |

| Coeff. | Window w-08-04-19606 | Window w-08-04-19655 | Window w-08-04-19705 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.323003295626255358230E-01 | 2.321505136942048027108E-01 | 2.319564334746808439546E-01 |
| A_1 | 3.939948634676089903072E-01 | 3.938217039523785902011E-01 | 3.935964571343188442352E-01 |
| A_2 | 2.386390650587752228364E-01 | 2.386882060873955298708E-01 | 2.387503217980725531475E-01 |
| A_3 | 1.009745263174847156089E-01 | 1.011149023549804100100E-01 | 1.012966241460929634304E-01 |
| A_4 | 2.858992627315372429255E-02 | 2.868501729084584482027E-02 | 2.880940821659555683824E-02 |
| A_5 | 5.013488640591888991768E-03 | 5.045882045486520116350E-03 | 5.088857016176756963671E-03 |
| A_6 | 4.705989240321095217245E-04 | 4.761779061294819561119E-04 | 4.837440006696892049977E-04 |
| A_7 | 1.712157431440510123266E-05 | 1.751164715447967537014E-05 | 1.806170341143537656089E-05 |
| A_8 | 8.018141340754364090162E-08 | 8.502142434062644492053E-08 | 9.250998135686336429536E-08 |

| Coeff. | Window w-08-04-19754 | Window w-08-04-19804 | Window w-08-04-19853 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.317330346893554318953E-01 | 2.315161780843507956094E-01 | 2.313057219001050516708E-01 |
| A_1 | 3.933360817693664260959E-01 | 3.930831613346181414577E-01 | 3.928375458696725018256E-01 |
| A_2 | 2.388199411943772410108E-01 | 2.388872282400454332693E-01 | 2.389522534503763276213E-01 |
| A_3 | 1.015055651478576827392E-01 | 1.017083447848388331257E-01 | 1.019050994561012177857E-01 |
| A_4 | 2.895401140099154590599E-02 | 2.909459755917463638144E-02 | 2.923123891994534014035E-02 |
| A_5 | 5.139590172357006745808E-03 | 5.189038048760155003830E-03 | 5.237214859371897781154E-03 |
| A_6 | 4.929091411245578651352E-04 | 5.018812137110133553697E-04 | 5.106592795205378117847E-04 |
| A_7 | 1.876291041888442154130E-05 | 1.945583178287040749857E-05 | 2.013981485438258899930E-05 |
| A_8 | 1.035741512233490967679E-07 | 1.149027181213857479085E-07 | 1.264500527428054302420E-07 |

| Coeff. | Window w-08-04-19903 | Window w-08-04-19952 | Window w-08-04-20002 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.311014937976899316966E-01 | 2.309033264228972959388E-01 | 2.307110571998220519403E-01 |
| A_1 | 3.925990487568375004426E-01 | 3.923674882222548183268E-01 | 3.921426871557560469076E-01 |
| A_2 | 2.390150951163229404208E-01 | 2.390758283085960617575E-01 | 2.391345250462909112542E-01 |
| A_3 | 1.020959939071041581480E-01 | 1.022811879798611538168E-01 | 1.024608368211115496163E-01 |
| A_4 | 2.936402880642439234678E-02 | 2.949305855121429905526E-02 | 2.961841755267553822225E-02 |
| A_5 | 5.284142960000125205943E-03 | 5.329844712255181419917E-03 | 5.374342459223009717604E-03 |
| A_6 | 5.192441040166595161561E-04 | 5.276366756187422725693E-04 | 5.358381874147369831343E-04 |
| A_7 | 2.081437605821623047767E-05 | 2.147908562884644726948E-05 | 2.213356390939380103608E-05 |
| A_8 | 1.381755460760528509737E-07 | 1.500416736009405340362E-07 | 1.620137967616359514992E-07 |

| Coeff. | Window w-08-04-20051 | Window w-08-04-20101 | Window w-08-04-20150 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.305245281446023982997E-01 | 2.303435856792757650325E-01 | 2.301680804462040699294E-01 |
| A_1 | 3.919244729502343421962E-01 | 3.917126773374206513440E-01 | 3.915071362208362735558E-01 |
| A_2 | 2.391912544523671303915E-01 | 2.392460829026557350371E-01 | 2.392990741686709909024E-01 |
| A_3 | 1.026350910706454481203E-01 | 1.028040970485882617421E-01 | 1.029679969412811917870E-01 |
| A_4 | 2.974019332324581206149E-02 | 2.985847154245763696889E-02 | 2.997333611404959197021E-02 |
| A_5 | 5.417658501246829382979E-03 | 5.459815076076702666090E-03 | 5.500834342997803255685E-03 |
| A_6 | 5.438500198074986200438E-04 | 5.516737248072485214204E-04 | 5.593110118441334190764E-04 |
| A_7 | 2.277747787338032958563E-05 | 2.341053791438424278062E-05 | 2.403249488473141351022E-05 |
| A_8 | 1.740599771606421161962E-07 | 1.861508036144230114879E-07 | 1.982592312137836786705E-07 |

| Coeff. | Window w-08-04-20200 | Window w-08-04-20249 | Window w-08-04-20299 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.299978671236930096404E-01 | 2.298214145320544067336E-01 | 2.296254624864155629584E-01 |
| A_1 | 3.913076895068814078005E-01 | 3.911008823416448215455E-01 | 3.908712123118538476433E-01 |
| A_2 | 2.393502895544319546329E-01 | 2.394032948558681487113E-01 | 2.394621388692482396183E-01 |
| A_3 | 1.031269289852310011235E-01 | 1.032916709273895500623E-01 | 1.034746096112010403865E-01 |
| A_4 | 3.008486922647054590723E-02 | 3.020055344803755383823E-02 | 3.032903195151431830600E-02 |
| A_5 | 5.540738370522933701809E-03 | 5.582166245631785987768E-03 | 5.628187781802628966689E-03 |
| A_6 | 5.667637349729260004167E-04 | 5.745140171543844233202E-04 | 5.831291865039897579555E-04 |
| A_7 | 2.464313736465738257790E-05 | 2.528048533384238436642E-05 | 2.599029514248300149358E-05 |
| A_8 | 2.103604315637973584829E-07 | 2.231468855063014163639E-07 | 2.375063178893710498740E-07 |

| Coeff. | Window w-08-04-20348 | Window w-08-04-20398 | Window w-08-04-20447 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.294358633432325668335E-01 | 2.292524084006316097926E-01 | 2.290749294302778415382E-01 |
| A_1 | 3.906488645630466451293E-01 | 3.904336068315710647704E-01 | 3.902252533763686381124E-01 |
| A_2 | 2.395188618578504897468E-01 | 2.395735477610409989416E-01 | 2.396262667883429759943E-01 |
| A_3 | 1.036515870141828308981E-01 | 1.038228009780141759648E-01 | 1.039884113372765952866E-01 |
| A_4 | 3.045350361506871548494E-02 | 3.057408945601628932311E-02 | 3.069088512741469105084E-02 |
| A_5 | 5.672862572448136097438E-03 | 5.716225152556431999864E-03 | 5.758301624018193407475E-03 |
| A_6 | 5.915193703962665390031E-04 | 5.996883394881309273944E-04 | 6.076384849617676365139E-04 |
| A_7 | 2.668585032238785400779E-05 | 2.736703785832725942052E-05 | 2.803366233657320905484E-05 |
| A_8 | 2.518134519613796567218E-07 | 2.660428229710294877485E-07 | 2.801690027237861749203E-07 |

| Coeff. | Window w-08-04-20496 | Window w-08-04-20546 | Window w-08-04-20595 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.289032817019471008308E-01 | 2.287347216387768369039E-01 | 2.285471056124018828702E-01 |
| A_1 | 3.900236452022462621590E-01 | 3.898254868341521455746E-01 | 3.896040568503695802243E-01 |
| A_2 | 2.396770807233261692281E-01 | 2.397266741326123694534E-01 | 2.397803580445815338582E-01 |
| A_3 | 1.041485557967401615439E-01 | 1.043057725959634473293E-01 | 1.044805147324056461382E-01 |
| A_4 | 3.080397189490617630696E-02 | 3.091524992968445274604E-02 | 3.104021288099351907350E-02 |
| A_5 | 5.799113502031721011880E-03 | 5.839401537934159111645E-03 | 5.885291588134268237247E-03 |
| A_6 | 6.153715123752600013939E-04 | 6.230456901766871490288E-04 | 6.319948597459529788865E-04 |
| A_7 | 2.868549898185528142380E-05 | 2.933903195024800269878E-05 | 3.01368290905053776615E-05 |
| A_8 | 2.941674452936296334686E-07 | 3.086087496537893214289E-07 | 3.286022771112043104969E-07 |

| Coeff. | Window w-08-04-20645 | Window w-08-04-20694 | Window w-08-04-20744 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.283668365238960860984E-01 | 2.281933495168156766100E-01 | 2.280261193943471362456E-01 |
| A_1 | 3.893912281885922518367E-01 | 3.891863329326989628877E-01 | 3.889887506959952164203E-01 |
| A_2 | 2.398318188382835910462E-01 | 2.398812158556741799489E-01 | 2.399286983440292073496E-01 |
| A_3 | 1.046483955894464851639E-01 | 1.048099407193397942641E-01 | 1.049656389314437992771E-01 |
| A_4 | 3.116037132233575657133E-02 | 3.127610303087215879323E-02 | 3.138775844803477949830E-02 |
| A_5 | 5.929467543448564022964E-03 | 5.972069218440146567668E-03 | 6.013225865402509928555E-03 |
| A_6 | 6.406252276632765633880E-04 | 6.489644602567066648469E-04 | 6.570380017694292738915E-04 |
| A_7 | 3.090867851269895230394E-05 | 3.165712952109623130886E-05 | 3.238450715847438947941E-05 |
| A_8 | 3.480878212897176856942E-07 | 3.671363812779751824680E-07 | 3.858118194476229546645E-07 |

| Coeff. | Window w-08-04-20793 | Window w-08-04-20843 | Window w-08-04-20892 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.278646927430024684869E-01 | 2.277086859941318334717E-01 | 2.275577781194770764873E-01 |
| A_1 | 3.887979467693520849213E-01 | 3.886134699102366832585E-01 | 3.884349436390679338521E-01 |
| A_2 | 2.399743966774789348236E-01 | 2.400184230496087432250E-01 | 2.400608734224189478093E-01 |
| A_3 | 1.051159124475542409562E-01 | 1.052611187369573574434E-01 | 1.054015573022102929520E-01 |
| A_4 | 3.149563898691466579970E-02 | 3.159999822763288291282E-02 | 3.170104688918394636693E-02 |
| A_5 | 6.053048028428193494409E-03 | 6.091627919230286059451E-03 | 6.129041298813812534158E-03 |
| A_6 | 6.648674264481546019700E-04 | 6.724704894229159117328E-04 | 6.798615093823163120696E-04 |
| A_7 | 3.309275466548059557590E-05 | 3.378343357567319624153E-05 | 3.445775990796061922601E-05 |
| A_8 | 4.041661557762895552970E-07 | 4.222392036244699611953E-07 | 4.400595377130295215627E-07 |

| Coeff. | Window w-08-04-20942 | Window w-08-04-20991 | Window w-08-04-21041 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.274118297012541431321E-01 | 2.272703282954401390414E-01 | 2.271331567772082560519E-01 |
| A_1 | 3.882622070490023263173E-01 | 3.880946580957517076833E-01 | 3.879321627302873890224E-01 |
| A_2 | 2.401017939429701326839E-01 | 2.401413359766726409112E-01 | 2.401795402644719682248E-01 |
| A_3 | 1.055373588578616856097E-01 | 1.056690013312451652329E-01 | 1.057965948671325292539E-01 |
| A_4 | 3.179887316627123719409E-02 | 3.189381483777496379829E-02 | 3.198594456412467586633E-02 |
| A_5 | 6.165318017627200708447E-03 | 6.200580201720417018544E-03 | 6.234851561796966043090E-03 |
| A_6 | 6.870455589335499082158E-04 | 6.940458916233202932755E-04 | 7.008662333782896264533E-04 |
| A_7 | 3.511607550878733433942E-05 | 3.576037128271008673637E-05 | 3.639084078311564344761E-05 |
| A_8 | 4.576305709370527658454E-07 | 4.749984889359272783541E-07 | 4.921608168102601453156E-07 |

| Coeff. | Window w-09-04-21090 | Window w-09-04-21140 | Window w-09-04-21189 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.269933070893234345239E-01 | 2.268568707444351988171E-01 | 2.267237592931815130793E-01 |
| A_1 | 3.877662130566391269517E-01 | 3.876042160988202973590E-01 | 3.874460734851774935201E-01 |
| A_2 | 2.402179946453898369595E-01 | 2.402553391367370529255E-01 | 2.402916094973081875244E-01 |
| A_3 | 1.059265898137275707230E-01 | 1.060533819348503844484E-01 | 1.061770552404619180324E-01 |
| A_4 | 3.208022828070605326421E-02 | 3.217233424090539254043E-02 | 3.226231368601735001223E-02 |
| A_5 | 6.270138094326257917281E-03 | 6.304682535589955503384E-03 | 6.338499334917428808604E-03 |
| A_6 | 7.079586904252776710114E-04 | 7.149253908843935665702E-04 | 7.217677987072793378988E-04 |
| A_7 | 3.705902637820823585682E-05 | 3.77194108877444804630E-05 | 3.83719066222235178921E-05 |
| A_8 | 5.112941553976006260012E-07 | 5.304870379621574537569E-07 | 5.497247856700824748707E-07 |
| A_9 | 8.928836142652431227580E-12 | 1.985158822137924439232E-11 | 3.282093728979339741234E-11 |

| Coeff. | Window w-09-04-21238 | Window w-09-04-21288 | Window w-09-04-21337 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.265939154423042409725E-01 | 2.264544356683730337956E-01 | 2.262589336200733250134E-01 |
| A_1 | 3.872917234963852293117E-01 | 3.871259206547738725113E-01 | 3.868929438099714519198E-01 |
| A_2 | 2.403268323753240538315E-01 | 2.403646697127322543424E-01 | 2.404167104824290515359E-01 |
| A_3 | 1.062976647120730931971E-01 | 1.064272204194617128716E-01 | 1.066086770916168706427E-01 |
| A_4 | 3.235019726333500083567E-02 | 3.244459942363876986558E-02 | 3.257766018254102717919E-02 |
| A_5 | 6.371595446995351368393E-03 | 6.407149255673556867831E-03 | 6.457657391136538953206E-03 |
| A_6 | 7.284859299392205171262E-04 | 7.357053698832564330382E-04 | 7.460746951312015785266E-04 |
| A_7 | 3.901629667100411910138E-05 | 3.970960407278889253736E-05 | 4.072161119693191559947E-05 |
| A_8 | 5.689890974838502027718E-07 | 5.898253726855862992703E-07 | 6.210198253946776881841E-07 |
| A_9 | 4.787532196957844564774E-11 | 6.601806887139412875876E-11 | 9.607820656598492922464E-11 |

| Coeff. | Window w-09-04-21386 | Window w-09-04-21436 | Window w-09-04-21485 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.260645992417881792791E-01 | 2.258758632291025023850E-01 | 2.256927330939230775175E-01 |
| A_1 | 3.866611552324221917154E-01 | 3.864358957726053751423E-01 | 3.862171883069242341903E-01 |
| A_2 | 2.404680830687176284631E-01 | 2.405177126949828708956E-01 | 2.405656219070393975087E-01 |
| A_3 | 1.067889858741403255943E-01 | 1.069640488945531774442E-01 | 1.071338636761005463780E-01 |
| A_4 | 3.271018263965996027758E-02 | 3.283907327579717279543E-02 | 3.296430940626523332630E-02 |
| A_5 | 6.508113022110392340390E-03 | 6.557300376813119163702E-03 | 6.605200345897161628145E-03 |
| A_6 | 7.564818614463921132509E-04 | 7.666653840192373360110E-04 | 7.766179674883572816180E-04 |
| A_7 | 4.174573911304695906859E-05 | 4.275478232943386342394E-05 | 4.374745063834018847988E-05 |
| A_8 | 6.531883878398552557337E-07 | 6.854160982166311695220E-07 | 7.176252839343782358656E-07 |
| A_9 | 1.322140433753013115467E-10 | 1.736988943983493479440E-10 | 2.204397175797701170770E-10 |

| Coeff. | Window w-09-04-21535 | Window w-09-04-21584 | Window w-09-04-21633 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.255151246241488604210E-01 | 2.253429391135723505653E-01 | 2.251429879247969701768E-01 |
| A_1 | 3.860049452418104695695E-01 | 3.857990606480608496956E-01 | 3.855590570156317865305E-01 |
| A_2 | 2.406118556390007997268E-01 | 2.406564608263800844064E-01 | 2.407066314617096630012E-01 |
| A_3 | 1.072985125492387608855E-01 | 1.074580909896300327523E-01 | 1.076430911473133177715E-01 |
| A_4 | 3.308593225854120224350E-02 | 3.320399427797276677108E-02 | 3.334224985677541922512E-02 |
| A_5 | 6.651818917679106018157E-03 | 6.697167110972479840801E-03 | 6.750971273528336348246E-03 |
| A_6 | 7.863377211117931619134E-04 | 7.958240224250084726808E-04 | 8.073061282704105350420E-04 |
| A_7 | 4.472301895702123137142E-05 | 4.568092216685426836166E-05 | 4.688013849027670172508E-05 |
| A_8 | 7.497571973444557425146E-07 | 7.817596497897991228555E-07 | 8.246284475370628614236E-07 |
| A_9 | 2.723146422891869585985E-10 | 3.291697834387330492669E-10 | 4.250362826837722654024E-10 |

| Coeff. | Window w-09-04-21683 | Window w-09-04-21732 | Window w-09-04-21782 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.249376691404393186331E-01 | 2.247371569943156189512E-01 | 2.245414866247664003712E-01 |
| A_1 | 3.853122245586615706337E-01 | 3.850709910737329464011E-01 | 3.848354122161750804146E-01 |
| A_2 | 2.407574612228309647794E-01 | 2.408067781826678598029E-01 | 2.408545975665363703057E-01 |
| A_3 | 1.078329181752178533369E-01 | 1.080182301660856643646E-01 | 1.081989995335651025843E-01 |
| A_4 | 3.348469931688571043924E-02 | 3.362403629631982659870E-02 | 3.376021965833113795864E-02 |
| A_5 | 6.806706076912659076250E-03 | 6.861366599152191320681E-03 | 6.914926353959148336006E-03 |
| A_6 | 8.192988792689128351532E-04 | 8.311097810006857891926E-04 | 8.427297094971379182757E-04 |
| A_7 | 4.815064288431059377883E-05 | 4.941147744736927682038E-05 | 5.066105970750620159452E-05 |
| A_8 | 8.714405750933310863674E-07 | 9.187456960088726676225E-07 | 9.664408689534360476859E-07 |
| A_9 | 5.463236063520257442759E-10 | 6.835818286115450363988E-10 | 8.365931624400602814751E-10 |

| Coeff. | Window w-09-04-21831 | Window w-09-04-21880 | Window w-09-04-21930 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.243505888629724298432E-01 | 2.241643971322727961834E-01 | 2.239828441166631380711E-01 |
| A_1 | 3.846054176466922263451E-01 | 3.843809395268081436888E-01 | 3.841619085280384674093E-01 |
| A_2 | 2.409009593787490104800E-01 | 2.409459019027279967151E-01 | 2.409894625486154146830E-01 |
| A_3 | 1.083752949558536094528E-01 | 1.085471825287589125146E-01 | 1.087147288455689547089E-01 |
| A_4 | 3.389328139704539910899E-02 | 3.402325249111019160684E-02 | 3.415016519528330578452E-02 |
| A_5 | 6.967387894043222698780E-03 | 7.018753820055989638095E-03 | 7.069027670565162173453E-03 |
| A_6 | 8.541559127378755471476E-04 | 8.653857814182038093013E-04 | 8.764170402756082950537E-04 |
| A_7 | 5.189849833616709335840E-05 | 5.312293574090767416028E-05 | 5.433356903094402303246E-05 |
| A_8 | 1.014448495285056612052E-06 | 1.062692470811675701397E-06 | 1.111099162533227005813E-06 |
| A_9 | 1.005074774374341696484E-09 | 1.188636046464288816459E-09 | 1.386796471666862960789E-09 |

| Coeff. | Window w-09-04-21979 | Window w-09-04-22029 | Window w-09-04-22078 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.238058617205209222721E-01 | 2.236333809916892607569E-01 | 2.234653320638048876325E-01 |
| A_1 | 3.839482537993444576021E-01 | 3.837399028903918840789E-01 | 3.835367816979653024295E-01 |
| A_2 | 2.410316778891626783994E-01 | 2.410725837046233788858E-01 | 2.411122150231029583192E-01 |
| A_3 | 1.088780010350771754955E-01 | 1.090370668338306418211E-01 | 1.091919946409806153098E-01 |
| A_4 | 3.427405304675158014598E-02 | 3.439495089719503614098E-02 | 3.451289493161264746414E-02 |
| A_5 | 7.118213916278065157512E-03 | 7.166317964128009809272E-03 | 7.213346155852481838116E-03 |
| A_6 | 8.872477459682983232634E-04 | 8.978762868602798629407E-04 | 9.083013813707914562056E-04 |
| A_7 | 5.552965030009486277365E-05 | 5.671048701998443143328E-05 | 5.787544218475208137335E-05 |
| A_8 | 1.159597596520872880277E-06 | 1.208119632044394659823E-06 | 1.256600108715142207265E-06 |
| A_9 | 1.599000206879005255094E-09 | 1.824629479840527531058E-09 | 2.063016848345460185449E-09 |

| Coeff. | Window w-09-04-22127 | Window w-09-04-22177 | Window w-09-04-22226 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.233016441170498153098E-01 | 2.231422453571586694181E-01 | 2.229870630122190131196E-01 |
| A_1 | 3.833388144346154994895E-01 | 3.831459236193859779545E-01 | 3.829580300900925054748E-01 |
| A_2 | 2.411506061566756895561E-01 | 2.411877907333885435033E-01 | 2.412238017253128258960E-01 |
| A_3 | 1.093428535565027593114E-01 | 1.094897134029444404798E-01 | 1.096326447311219466098E-01 |
| A_4 | 3.462792267439356095997E-02 | 3.474007298268509220525E-02 | 3.484938602733498499896E-02 |
| A_5 | 7.259305761214715701094E-03 | 7.304204965864085411231E-03 | 7.348052853933382905878E-03 |
| A_6 | 9.185220749137042135175E-04 | 9.285377354233955792660E-04 | 9.383480474906025296956E-04 |
| A_7 | 5.902393421067144660278E-05 | 6.015543659188171375256E-05 | 6.126947731726585906741E-05 |
| A_8 | 1.304976967229962629118E-06 | 1.353191344299322015480E-06 | 1.401187642573441253687E-06 |
| A_9 | 2.313456354026208929309E-09 | 2.575213614381822876038E-09 | 2.847534899137758893465E-09 |

| Coeff. | Window w-09-04-22276 | Window w-09-04-22325 | Window w-09-04-22374 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.228360233465602736305E-01 | 2.226890516908161598777E-01 | 2.225460724870699099026E-01 |
| A_1 | 3.827750530363230892618E-01 | 3.825969100520579335516E-01 | 3.824235172065852194181E-01 |
| A_2 | 2.412586714728352748060E-01 | 2.412924317054063871738E-01 | 2.413251135589843871302E-01 |
| A_3 | 1.097717188104073726096E-01 | 1.099070076044338902923E-01 | 1.100385837332053362949E-01 |
| A_4 | 3.495590326187299373388E-02 | 3.505966738016092225624E-02 | 3.516072226347771458146E-02 |
| A_5 | 7.390859385557439074304E-03 | 7.432635369573413223651E-03 | 7.473392431727043362002E-03 |
| A_6 | 9.479530051548703148720E-04 | 9.573529034205989293807E-04 | 9.665483285809795982483E-04 |
| A_7 | 6.236563805685966605953E-05 | 6.344355312914305929288E-05 | 6.450290826309359621023E-05 |
| A_8 | 1.448913576587527447229E-06 | 1.496320195931759257930E-06 | 1.543361887008816684984E-06 |
| A_9 | 3.129655239366160381093E-09 | 3.420805619904648412511E-09 | 3.720219307348667455035E-09 |

| Coeff. | Window w-09-04-22424 | Window w-09-04-22473 | Window w-09-04-22523 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.223872128362044622596E-01 | 2.222286118185677756387E-01 | 2.220746182771533785852E-01 |
| A_1 | 3.822308893012123243171E-01 | 3.820384970595771930368E-01 | 3.818515953426974073005E-01 |
| A_2 | 2.413614640119150617746E-01 | 2.413976135315427807432E-01 | 2.414325343745946878340E-01 |
| A_3 | 1.101847762251970350516E-01 | 1.103306965674024479827E-01 | 1.104723363092413370172E-01 |
| A_4 | 3.527297010902704549643E-02 | 3.538513062087450062321E-02 | 3.549415401007419590502E-02 |
| A_5 | 7.518651127363921131955E-03 | 7.563938448125141027099E-03 | 7.608038380903452896910E-03 |
| A_6 | 9.767573265277488859753E-04 | 9.869951763183702217319E-04 | 9.969918692156613054545E-04 |
| A_7 | 6.567928639101203934019E-05 | 6.686350955110260622091E-05 | 6.802518822922512507563E-05 |
| A_8 | 1.595716325681625420357E-06 | 1.648852696572780710372E-06 | 1.701468962076396369901E-06 |
| A_9 | 4.059835707415035183116E-09 | 4.415344115316230096583E-09 | 4.778928577631075837828E-09 |

| Coeff. | Window w-09-04-22572 | Window w-09-04-22621 | Window w-09-04-22671 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.219252587076777758662E-01 | 2.217804339597639578358E-01 | 2.216400482510490065492E-01 |
| A_1 | 3.816702250238838621771E-01 | 3.814942740299244191378E-01 | 3.813236338410097865236E-01 |
| A_2 | 2.414662362375895050516E-01 | 2.414987565075053423932E-01 | 2.415301308513612145830E-01 |
| A_3 | 1.106096745988234941789E-01 | 1.107428059875772035750E-01 | 1.108718217273394543505E-01 |
| A_4 | 3.560001075127604348489E-02 | 3.570276083583673989904E-02 | 3.580246253570320945228E-02 |
| A_5 | 7.650932104471096353812E-03 | 7.692637347131029444396E-03 | 7.733171552043100453946E-03 |
| A_6 | 1.006740829295784672302E-03 | 1.016243873458585939646E-03 | 1.025502886879417907870E-03 |
| A_7 | 6.916312349681454550608E-05 | 7.027710979274767669707E-05 | 7.136697286093097287155E-05 |
| A_8 | 1.753474160890949919193E-06 | 1.804823435373952677613E-06 | 1.855475007151466772745E-06 |
| A_9 | 5.149324732760898647790E-09 | 5.525574600136767823403E-09 | 5.906746727698931587017E-09 |

| Coeff. | Window w-09-04-22720 | Window w-09-04-22770 | Window w-09-04-22819 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.215040039108321467509E-01 | 2.213722017465076534519E-01 | 2.212063715193931237650E-01 |
| A_1 | 3.811581931354210463496E-01 | 3.809978382574409470245E-01 | 3.807956330223133591540E-01 |
| A_2 | 2.415603944508075270951E-01 | 2.415895819597224118740E-01 | 2.416255051726662796011E-01 |
| A_3 | 1.109968146123472744632E-01 | 1.111178786493337943602E-01 | 1.112700412682221990613E-01 |
| A_4 | 3.589917609385333995058E-02 | 3.599296343545957950784E-02 | 3.611152813492552767746E-02 |
| A_5 | 7.772553352850650325384E-03 | 7.810802440367766656237E-03 | 7.859489449025297813081E-03 |
| A_6 | 1.034520152620521272220E-03 | 1.043298316654942351627E-03 | 1.054575492377204013467E-03 |
| A_7 | 7.243260742875139909494E-05 | 7.347397251027642687283E-05 | 7.482905067624988063458E-05 |
| A_8 | 1.905391886464936823456E-06 | 1.954541655412792889821E-06 | 2.019680637864960298179E-06 |
| A_9 | 6.291952277483730253513E-09 | 6.680347215497396944376E-09 | 7.209762894110236919012E-09 |

| Coeff. | Window w-09-04-22868 | Window w-09-04-22918 | Window w-09-04-22967 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.210444171519433130318E-01 | 2.208732065910715958428E-01 | 2.206926445204828487182E-01 |
| A_1 | 3.805980486448461134639E-01 | 3.803886957631521518921E-01 | 3.801674293642582218333E-01 |
| A_2 | 2.416603973963911206941E-01 | 2.416964109062897750357E-01 | 2.417335121622810775011E-01 |
| A_3 | 1.114186011810398111999E-01 | 1.115754281299832552455E-01 | 1.117405930914555747642E-01 |
| A_4 | 3.622745033371330173626E-02 | 3.635057547063888849507E-02 | 3.648100548211197776828E-02 |
| A_5 | 7.907176710508311301337E-03 | 7.958224639968625788737E-03 | 8.012701546760683742098E-03 |
| A_6 | 1.065650632418398906581E-03 | 1.077647999233517870038E-03 | 1.090593911566759742477E-03 |
| A_7 | 7.616571321162529679071E-05 | 7.764301643638163481229E-05 | 7.926666777980481231892E-05 |
| A_8 | 2.084485533865645184085E-06 | 2.159032766222765236502E-06 | 2.243923557336258932278E-06 |
| A_9 | 7.750394138716404337994E-09 | 8.450459585461143982336E-09 | 9.329745714833153423970E-09 |

| Coeff. | Window w-09-04-23017 | Window w-09-04-23066 | Window w-09-04-23115 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.205177310882935458477E-01 | 2.203484785747969679762E-01 | 2.201847459168145882161E-01 |
| A_1 | 3.799529794371086213929E-01 | 3.797453712508854838472E-01 | 3.795444414716395042280E-01 |
| A_2 | 2.417692579465907858576E-01 | 2.418036645753889393186E-01 | 2.418367786019210226203E-01 |
| A_3 | 1.119005388416365345095E-01 | 1.120552591541613390570E-01 | 1.122048877373284406049E-01 |
| A_4 | 3.660748216395912918786E-02 | 3.672998432733366608259E-02 | 3.684860238725629438570E-02 |
| A_5 | 8.065616738337172446499E-03 | 8.116952742868167792778E-03 | 8.166739280624656366749E-03 |
| A_6 | 1.103201103528469420488E-03 | 1.115462318821055323249E-03 | 1.127381722113109713719E-03 |
| A_7 | 8.085475942711172050685E-05 | 8.240572432110351588533E-05 | 8.391947078360577416578E-05 |
| A_8 | 2.327697628069675649920E-06 | 2.410203659371307169896E-06 | 2.491371894985075461482E-06 |
| A_9 | 1.022349055989521273864E-08 | 1.112776390577043282591E-08 | 1.203962379300333918860E-08 |

| Coeff. | Window w-09-04-23165 | Window w-09-04-23214 | Window w-09-04-23264 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.200263916842693580377E-01 | 2.198732738753828776126E-01 | 2.197252499166595828608E-01 |
| A_1 | 3.793500256103417238155E-01 | 3.791619578049127799386E-01 | 3.789800708538263108907E-01 |
| A_2 | 2.418686453567804674517E-01 | 2.418993090504721739061E-01 | 2.419288128350379100880E-01 |
| A_3 | 1.123495582944459309993E-01 | 1.124894047265982472396E-01 | 1.126245611483817563646E-01 |
| A_4 | 3.696342787592958834022E-02 | 3.707455355062901254320E-02 | 3.718207335291057747800E-02 |
| A_5 | 8.215007129572763665336E-03 | 8.261788143197627469671E-03 | 8.307115205711075971874E-03 |
| A_6 | 1.138963940540685547335E-03 | 1.150214058383626548851E-03 | 1.161137596680581852204E-03 |
| A_7 | 8.539600925958416279103E-05 | 8.683544970641910257002E-05 | 8.823799705751050225094E-05 |
| A_8 | 2.571142479900608696923E-06 | 2.649465132309384117030E-06 | 2.726298711347740194588E-06 |
| A_9 | 1.295637999732608537970E-08 | 1.387558492623020028062E-08 | 1.479502334629556232270E-08 |

| Coeff. | Window w-09-04-23313 | Window w-09-04-23362 | Window w-09-04-23412 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.195821767836122520546E-01 | 2.194429008845012395271E-01 | 2.192847859743925602733E-01 |
| A_1 | 3.788041963982965506391E-01 | 3.786329277992877235604E-01 | 3.784384464771628776283E-01 |
| A_2 | 2.419571988420302529726E-01 | 2.419847168994909723724E-01 | 2.420158699681845324540E-01 |
| A_3 | 1.127551617935169325714E-01 | 1.128822650539348759990E-01 | 1.130265341812453954565E-01 |
| A_4 | 3.728608227985382193382E-02 | 3.738740509773347805162E-02 | 3.750248771153726806669E-02 |
| A_5 | 8.351022149979186124886E-03 | 8.393847760964432350506E-03 | 8.442531191625044380392E-03 |
| A_6 | 1.171740483785333612547E-03 | 1.182101260158926377667E-03 | 1.193895346031154739733E-03 |
| A_7 | 8.960394550607752214711E-05 | 9.094275352679338351886E-05 | 9.247044816111989148444E-05 |
| A_8 | 2.801610718339448281184E-06 | 2.875858115383691324091E-06 | 2.960999854484494683981E-06 |
| A_9 | 1.571270125311029706745E-08 | 1.663228617471588064958E-08 | 1.770180556266878491868E-08 |

| Coeff. | Window w-09-04-23461 | Window w-09-04-23510 | Window w-09-04-23560 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.190984501154473529708E-01 | 2.189179368167552094308E-01 | 2.187430985181607224089E-01 |
| A_1 | 3.782085197019251020625E-01 | 3.779856664644984451254E-01 | 3.777697152147883893989E-01 |
| A_2 | 2.420512374642052193149E-01 | 2.420852930476413248257E-01 | 2.421180843116921196912E-01 |
| A_3 | 1.131962075292741164449E-01 | 1.133605205005410807836E-01 | 1.135196129915351018802E-01 |
| A_4 | 3.763900046954765649240E-02 | 3.777137992990324828865E-02 | 3.789972164892369727005E-02 |
| A_5 | 8.500883170725252002242E-03 | 8.557564114367901326944E-03 | 8.612605805351436906952E-03 |
| A_6 | 1.208241118749018537649E-03 | 1.222211133303896048679E-03 | 1.235809887117130693316E-03 |
| A_7 | 9.437041505765997070531E-05 | 9.622824672631233340148E-05 | 9.804381806723717635837E-05 |
| A_8 | 3.070832050752683026893E-06 | 3.179072396321421528402E-06 | 3.285634106329961575657E-06 |
| A_9 | 1.918301786952613750544E-08 | 2.067386626037934206875E-08 | 2.217025783465112906374E-08 |

| Coeff. | Window w-09-04-23609 | Window w-09-04-23659 | Window w-09-04-23708 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.185737874915478471695E-01 | 2.184054922531041951388E-01 | 2.182299370159299601121E-01 |
| A_1 | 3.775604934716794379966E-01 | 3.773523117361655021160E-01 | 3.771347137848004364940E-01 |
| A_2 | 2.421496575354344856927E-01 | 2.421806388999924481716E-01 | 2.422121401789128926607E-01 |
| A_3 | 1.136736246719078450237E-01 | 1.138265947223012732921E-01 | 1.139859209937275398854E-01 |
| A_4 | 3.802412216866382263956E-02 | 3.814803093450986680069E-02 | 3.827779824246819850430E-02 |
| A_5 | 8.666041070382544942315E-03 | 8.719453458055293670060E-03 | 8.775775328649281861680E-03 |
| A_6 | 1.249042361940724237343E-03 | 1.262339389073573942759E-03 | 1.276505041078377723368E-03 |
| A_7 | 9.981711756852275744746E-05 | 1.016147937100238903542E-04 | 1.035626189431729517662E-04 |
| A_8 | 3.390442413120233851160E-06 | 3.498523319915957730852E-06 | 3.619521610571019606261E-06 |
| A_9 | 2.366846164926703965352E-08 | 2.528976790704477899721E-08 | 2.727387956880618671474E-08 |

| Coeff. | Window w-09-04-23757 | Window w-09-04-23807 | Window w-09-04-23856 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.180607176757213757105E-01 | 2.178972352664045083456E-01 | 2.177389981774592005788E-01 |
| A_1 | 3.769248949083391915342E-01 | 3.767221102752600294002E-01 | 3.765257497869304729782E-01 |
| A_2 | 2.422423660237408049080E-01 | 2.422714192812294664391E-01 | 2.422993866544384735252E-01 |
| A_3 | 1.141394568636028238989E-01 | 1.142877443854759301773E-01 | 1.144312290977771285320E-01 |
| A_4 | 3.840297002581874023672E-02 | 3.852399180490286340856E-02 | 3.864122777414049080634E-02 |
| A_5 | 8.830166895681746932032E-03 | 8.882823806771673524752E-03 | 8.933904958006668643311E-03 |
| A_6 | 1.290208798175041184679E-03 | 1.303500785996655357510E-03 | 1.316421348733507629929E-03 |
| A_7 | 1.054521016906421570130E-04 | 1.072903628942897109954E-04 | 1.090830595067025974279E-04 |
| A_8 | 3.737476544038000755532E-06 | 3.852861466506452950596E-06 | 3.966045228327443451653E-06 |
| A_9 | 2.923068559546205101722E-08 | 3.116959807717543022634E-08 | 3.309777902722103338857E-08 |

| Coeff. | Window w-09-04-23906 | Window w-09-04-23955 | Window w-09-04-24004 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.175856219661160416461E-01 | 2.174368120300697126252E-01 | 2.172923404841778345989E-01 |
| A_1 | 3.763353380032214850505E-01 | 3.761505123870571794579E-01 | 3.759709941851777912128E-01 |
| A_2 | 2.423263390403185435647E-01 | 2.423523341216658740183E-01 | 2.423774196597621809998E-01 |
| A_3 | 1.145702602975836320863E-01 | 1.147051066217542591037E-01 | 1.148359767828963703471E-01 |
| A_4 | 3.875496076057198929687E-02 | 3.886540536476177131188E-02 | 3.897272559559034736879E-02 |
| A_5 | 8.983532324788609549441E-03 | 9.031796901287130056697E-03 | 9.078766752384635470044E-03 |
| A_6 | 1.329000944875402501066E-03 | 1.341261725288059087531E-03 | 1.353219704916541359091E-03 |
| A_7 | 1.108343544563619902433E-04 | 1.125471511901383984690E-04 | 1.142234244628298399790E-04 |
| A_8 | 4.077288118023013671760E-06 | 4.186758214582973050786E-06 | 4.294555553095697434741E-06 |
| A_9 | 3.501994991130458788187E-08 | 3.693871129296240672671E-08 | 3.885507837311336630954E-08 |

| Coeff. | Window w-10-04-24054 | Window w-10-04-24104 | Window w-10-04-24154 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.171458931536651423220E-01 | 2.170029008790665941281E-01 | 2.168632699311449337019E-01 |
| A_1 | 3.757888111967905567440E-01 | 3.756108251690045061707E-01 | 3.754369263754250232875E-01 |
| A_2 | 2.424024529714474294681E-01 | 2.424267052800726508733E-01 | 2.424502054267062811351E-01 |
| A_3 | 1.149685151410459193772E-01 | 1.15097868655460794703E-01 | 1.152241258346502579470E-01 |
| A_4 | 3.908175854684864303950E-02 | 3.918833767994679709653E-02 | 3.929252461228029097063E-02 |
| A_5 | 9.126673225333848915926E-03 | 9.173591013260998966008E-03 | 9.219541313370822895900E-03 |
| A_6 | 1.365487105861846945072E-03 | 1.377534893639874453532E-03 | 1.389366383987640423053E-03 |
| A_7 | 1.159594625636131059264E-04 | 1.176720383290588929641E-04 | 1.193611749472241190129E-04 |
| A_8 | 4.408221760283677263456E-06 | 4.521266297422809066077E-06 | 4.633644190219548810450E-06 |
| A_9 | 4.097426606182587035905E-08 | 4.312385935653266586212E-08 | 4.530160667174744482325E-08 |
| A_{10} | 4.166545234915386701914E-13 | 9.766606321429586245694E-13 | 1.690634242546390463132E-12 |

| Coeff. | Window w-10-04-24204 | Window w-10-04-24254 | Window w-10-04-24303 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.167269644079954902280E-01 | 2.165644586531740833755E-01 | 2.164015596699737767258E-01 |
| A_1 | 3.752670767345980665556E-01 | 3.750642946802309325401E-01 | 3.748608821365425867479E-01 |
| A_2 | 2.424729718313586684898E-01 | 2.424995891763534029364E-01 | 2.425260077522135238807E-01 |
| A_3 | 1.153473227176758192258E-01 | 1.154940585679930859962E-01 | 1.156410691646834329869E-01 |
| A_4 | 3.939433826604128899800E-02 | 3.951606344007155150337E-02 | 3.963824676048761140801E-02 |
| A_5 | 9.264526795783906860892E-03 | 9.318543231139508154848E-03 | 9.372886059004823205136E-03 |
| A_6 | 1.400980223365914118134E-03 | 1.415005955505848709021E-03 | 1.429162316502587176875E-03 |
| A_7 | 1.210262475193497729619E-04 | 1.230532457918281723306E-04 | 1.251094717282975983721E-04 |
| A_8 | 4.745268670952953571184E-06 | 4.882771039113575985220E-06 | 5.023495366356678804075E-06 |
| A_9 | 4.750442285761553344343E-08 | 5.027484464516554453140E-08 | 5.316804085940021960280E-08 |
| A_{10} | 2.567685215806607108429E-12 | 3.855999910255714474328E-12 | 5.456144138082147282450E-12 |

| Coeff. | Window w-10-04-24353 | Window w-10-04-24403 | Window w-10-04-24453 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.162312987446261882009E-01 | 2.160594281377074526979E-01 | 2.158921510211928135699E-01 |
| A_1 | 3.746482049159854091542E-01 | 3.744334169743453986120E-01 | 3.742242478090018436947E-01 |
| A_2 | 2.425534824360477255628E-01 | 2.425810264227000794467E-01 | 2.426076034249894605472E-01 |
| A_3 | 1.157946766703853109853E-01 | 1.159496743491168823387E-01 | 1.161004560038094010342E-01 |
| A_4 | 3.976603368866381154172E-02 | 3.989514396431918149671E-02 | 4.002094462197467601074E-02 |
| A_5 | 9.429788958800244048026E-03 | 9.487372755168596797803E-03 | 9.543590181527106265184E-03 |
| A_6 | 1.444012651678409989390E-03 | 1.459076211138592670128E-03 | 1.473824189143112376212E-03 |
| A_7 | 1.272731754432798796293E-04 | 1.294763952089028133734E-04 | 1.316431997895463267409E-04 |
| A_8 | 5.172471533190798787021E-06 | 5.325254292768235948260E-06 | 5.476730108507038935463E-06 |
| A_9 | 5.627938575588795768632E-08 | 5.952616021945365335492E-08 | 6.280587210269750178268E-08 |
| A_{10} | 7.450673928061401674603E-12 | 9.841925482796042776682E-12 | 1.259143043740251603422E-11 |

| Coeff. | Window w-10-04-24503 | Window w-10-04-24553 | Window w-10-04-24602 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.157294682013957488794E-01 | 2.155713374554270886450E-01 | 2.154177105164183324542E-01 |
| A_1 | 3.740207089482755417880E-01 | 3.738227575751002966856E-01 | 3.736303427359337505742E-01 |
| A_2 | 2.426332331199935726102E-01 | 2.426579410226238092024E-01 | 2.426817525330961931493E-01 |
| A_3 | 1.162470269438327491170E-01 | 1.163894309949833440806E-01 | 1.165277171316383112660E-01 |
| A_4 | 4.014342272231325620360E-02 | 4.026259833767608492031E-02 | 4.037849677930830066645E-02 |
| A_5 | 9.598426230949157294404E-03 | 9.651881090398603183753E-03 | 9.703957769678927793917E-03 |
| A_6 | 1.488249252583113542903E-03 | 1.502348201975546210868E-03 | 1.516118743563615984784E-03 |
| A_7 | 1.337717661217420221262E-04 | 1.358609052874953191849E-04 | 1.379095931406109743777E-04 |
| A_8 | 5.626688012755148013669E-06 | 5.774963125708278548717E-06 | 5.921404615041598160586E-06 |
| A_9 | 6.611082080979995999264E-08 | 6.943423026074212357290E-08 | 7.276960839939291481522E-08 |
| A_{10} | 1.570155362339947000062E-11 | 1.917176274612786404772E-11 | 2.299851614375987505958E-11 |

| Coeff. | Window w-10-04-24652 | Window w-10-04-24702 | Window w-10-04-24752 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.152685308159007362776E-01 | 2.151237338306705699326E-01 | 2.149832475772454867173E-01 |
| A_1 | 3.734434025177887407371E-01 | 3.732618644871831461041E-01 | 3.730856463191772299192E-01 |
| A_2 | 2.427046932929173215626E-01 | 2.427267891370597565221E-01 | 2.427480660333766469182E-01 |
| A_3 | 1.166619415056482027718E-01 | 1.167921671310782278166E-01 | 1.169184634396792320086E-01 |
| A_4 | 4.049115029239929533262E-02 | 4.060059778658318379910E-02 | 4.070688444921691451694E-02 |
| A_5 | 9.754662863729866283033E-03 | 9.804006432051465110183E-03 | 9.852001820420180995929E-03 |
| A_6 | 1.529559693321446896578E-03 | 1.542670947329286830400E-03 | 1.555453434835672504307E-03 |
| A_7 | 1.399170019964212961255E-04 | 1.418824974852288679471E-04 | 1.438056323073546369588E-04 |
| A_8 | 6.065878285498595185116E-06 | 6.208266662168060411882E-06 | 6.348468778831685328013E-06 |
| A_9 | 7.611083676887058872493E-08 | 7.945220193210982434931E-08 | 8.278841600247893865783E-08 |
| A_{10} | 2.717570135129072837053E-11 | 3.169503491139242178228E-11 | 3.654644762755124574795E-11 |

| Coeff. | Window w-10-04-24802 | Window w-10-04-24852 | Window w-10-04-24901 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.148469932563246625546E-01 | 2.147148860052820697528E-01 | 2.145868357183156906312E-01 |
| A_1 | 3.729146566189313555327E-01 | 3.727487958825125452002E-01 | 3.725879575455816364554E-01 |
| A_2 | 2.427685500077799807088E-01 | 2.427882670603604668718E-01 | 2.428072430771975414286E-01 |
| A_3 | 1.170409057045951837779E-01 | 1.171595743696796245825E-01 | 1.172745543202873930196E-01 |
| A_4 | 4.081006124031525670221E-02 | 4.091018430163129192875E-02 | 4.100731431126859360736E-02 |
| A_5 | 9.898665424895886954006E-03 | 9.944016413336391020325E-03 | 9.988076419236294986049E-03 |
| A_6 | 1.567909054182989949809E-03 | 1.580040595846689900523E-03 | 1.591851656774795963362E-03 |
| A_7 | 1.456861369511854789426E-04 | 1.475239080553663412482E-04 | 1.493189950987233147434E-04 |
| A_8 | 6.486399678665512369777E-06 | 6.621989681048211148284E-06 | 6.755183470362144330729E-06 |
| A_9 | 8.611462638824918745882E-08 | 8.942641607283277441347E-08 | 9.271979595219971576553E-08 |
| A_{10} | 4.171844459055497640732E-11 | 4.719843331767348103991E-11 | 5.297301623602451991501E-11 |

| Coeff. | Window w-10-04-24951 | Window w-10-04-25001 | Window w-10-04-25051 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.144627478975621638640E-01 | 2.143425245038417496649E-01 | 2.142049840514104705230E-01 |
| A_1 | 3.724320290731938192766E-01 | 3.722808930506925950200E-01 | 3.721074866215737483085E-01 |
| A_2 | 2.428255037419990504421E-01 | 2.428430744509505045264E-01 | 2.428622214792930085139E-01 |
| A_3 | 1.173859341280655028278E-01 | 1.174938052974594241261E-01 | 1.176169005410593574619E-01 |
| A_4 | 4.110151581244255243510E-02 | 4.119285654091689512181E-02 | 4.129792900385397111715E-02 |
| A_5 | 1.003086922148868376292E-02 | 1.007242042180269675772E-02 | 1.012067360120644192463E-02 |
| A_6 | 1.603346549907092857322E-03 | 1.614530212253981223528E-03 | 1.627691985203299013928E-03 |
| A_7 | 1.510715860611792750219E-04 | 1.527819926247846646901E-04 | 1.548357111872195340730E-04 |
| A_8 | 6.885939060894234762742E-06 | 7.014226687024186767867E-06 | 7.173404939022094901586E-06 |
| A_9 | 9.599119081490368923543E-08 | 9.923742049948460763662E-08 | 1.035249732327552762642E-07 |
| A_{10} | 5.902824615631596480319E-11 | 6.534984525613255722775E-11 | 7.530022873499582544847E-11 |

| Coeff. | Window w-10-04-25101 | Window w-10-04-25151 | Window w-10-04-25200 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.140370408715531044607E-01 | 2.138684418984849909475E-01 | 2.137039695255963301144E-01 |
| A_1 | 3.718951512681300390661E-01 | 3.716818143815776077671E-01 | 3.714735833110615151353E-01 |
| A_2 | 2.428844628174296770332E-01 | 2.429064595261784144641E-01 | 2.429276936473729176077E-01 |
| A_3 | 1.177668358154451899849E-01 | 1.179172422620750059031E-01 | 1.180638871092306677000E-01 |
| A_4 | 4.142691635021848129699E-02 | 4.155660230485876207608E-02 | 4.168324335503184572302E-02 |
| A_5 | 1.018044619115688215673E-02 | 1.024070254648952984449E-02 | 1.029965423561207446569E-02 |
| A_6 | 1.644197648802992692181E-03 | 1.660899382468499004162E-03 | 1.677283605462870478462E-03 |
| A_7 | 1.574573019927447759545E-04 | 1.601252032931590144112E-04 | 1.627534975641815647380E-04 |
| A_8 | 7.382221130739744338618E-06 | 7.596779351582540430226E-06 | 7.809738503539164353722E-06 |
| A_9 | 1.094232751440351531946E-07 | 1.156065646974791458074E-07 | 1.218465315611606563374E-07 |
| A_{10} | 9.086500474329418246829E-11 | 1.086577509676538438405E-10 | 1.280324969109615745426E-10 |

| Coeff. | Window w-10-04-25250 | Window w-10-04-25300 | Window w-10-04-25350 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.135392889031036516825E-01 | 2.133684567240758502081E-01 | 2.132020688373496726927E-01 |
| A_1 | 3.712650011570295423952E-01 | 3.710485735478739594657E-01 | 3.708376610578769160887E-01 |
| A_2 | 2.429487841895861373006E-01 | 2.429705553771974354529E-01 | 2.429915367327044040509E-01 |
| A_3 | 1.182106544283735292649E-01 | 1.183628608675312049971E-01 | 1.185110274471154226769E-01 |
| A_4 | 4.181014117652460201793E-02 | 4.194183677519171220537E-02 | 4.207023493690105951672E-02 |
| A_5 | 1.035881056217311932103E-02 | 1.042025939443784694645E-02 | 1.048027918961033127385E-02 |
| A_6 | 1.693759611690687338324E-03 | 1.710898416855926996892E-03 | 1.727682421571175325883E-03 |
| A_7 | 1.654055784468519434834E-04 | 1.681711010366851253893E-04 | 1.708903664503615686608E-04 |
| A_8 | 8.025969731848252584551E-06 | 8.252533345413583504310E-06 | 8.476872561654438429477E-06 |
| A_9 | 1.282739769570635890690E-07 | 1.350891203035034099902E-07 | 1.419389469683980674473E-07 |
| A_{10} | 1.493630734254995622756E-10 | 1.733336615459529513686E-10 | 1.989120339480519943063E-10 |

| Coeff. | Window w-10-04-25400 | Window w-10-04-25450 | Window w-10-04-25499 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.130401824787697889150E-01 | 2.128827245052079568312E-01 | 2.127296218714040230578E-01 |
| A_1 | 3.706323458422491154039E-01 | 3.704325443830888686669E-01 | 3.702381727660170878552E-01 |
| A_2 | 2.430117395534384628985E-01 | 2.430311908079199942058E-01 | 2.430499164578643642929E-01 |
| A_3 | 1.186551096738573005007E-01 | 1.187951789096593464571E-01 | 1.189313060990926988026E-01 |
| A_4 | 4.219528067969053304075E-02 | 4.231702010304378966781E-02 | 4.243549982782540715397E-02 |
| A_5 | 1.053883528765550715303E-02 | 1.059594063611810403519E-02 | 1.065160889584633228929E-02 |
| A_6 | 1.744098434012386804660E-03 | 1.760146704264174340659E-03 | 1.775827857295292452814E-03 |
| A_7 | 1.735603900952576950679E-04 | 1.761803921180813163401E-04 | 1.787496926496409100646E-04 |
| A_8 | 8.698628098407057216469E-06 | 8.917625090951349389627E-06 | 9.133701350284904534793E-06 |
| A_9 | 1.488061428192212767484E-07 | 1.556790155995161595611E-07 | 1.625463942401852717714E-07 |
| A_{10} | 2.259904212594883013631E-10 | 2.544731335885727653977E-10 | 2.842606281005757413877E-10 |

| Coeff. | Window w-10-04-25549 | Window w-10-04-25599 | Window w-10-04-25649 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.12555335581306351913E-01 | 2.123832340828096046381E-01 | 2.122156245112776233906E-01 |
| A_1 | 3.700168964841977659475E-01 | 3.697977624795034375191E-01 | 3.695844848164536020530E-01 |
| A_2 | 2.430707092653712726385E-01 | 2.430910338165164548695E-01 | 2.431105941745345708595E-01 |
| A_3 | 1.190859284614556351764E-01 | 1.192388706390578946342E-01 | 1.193875721675723364245E-01 |
| A_4 | 4.257052022105981072843E-02 | 4.270429975428713338103E-02 | 4.283455765457491627921E-02 |
| A_5 | 1.071528206921871765206E-02 | 1.077849418306675438216E-02 | 1.084014635627156456035E-02 |
| A_6 | 1.793850510610896741783E-03 | 1.811791820123551459028E-03 | 1.829332277472645916225E-03 |
| A_7 | 1.817222859440403257137E-04 | 1.846936829223758097104E-04 | 1.876093309208475333464E-04 |
| A_8 | 9.386123618258306757050E-06 | 9.640165642529351733616E-06 | 9.890980459657652461839E-06 |
| A_9 | 1.706991838409060683935E-07 | 1.790154495376791692701E-07 | 1.873287816494097449548E-07 |
| A_{10} | 3.212091263641986928501E-10 | 3.606207263085679389410E-10 | 4.016805858853756108777E-10 |

| Coeff. | Window w-10-04-25699 | Window w-10-04-25749 | Window w-10-04-25798 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.120528318473985542991E-01 | 2.118947930025808589318E-01 | 2.117414471396493733834E-01 |
| A_1 | 3.693772351102321999138E-01 | 3.691759426846161257945E-01 | 3.689805391649542821552E-01 |
| A_2 | 2.431293949293259330801E-01 | 2.431474620802207718066E-01 | 2.431648202791715327885E-01 |
| A_3 | 1.195319273816931486133E-01 | 1.196719990055434054886E-01 | 1.198078473895689339586E-01 |
| A_4 | 4.296118407756485433488E-02 | 4.308421737362659593415E-02 | 4.320369478039373782008E-02 |
| A_5 | 1.090017711987877089783E-02 | 1.095859551109833294572E-02 | 1.101541055985057765996E-02 |
| A_6 | 1.846450644459998741415E-03 | 1.863145876805782488043E-03 | 1.879417126512756526335E-03 |
| A_7 | 1.904647736501447287171E-04 | 1.932589408300591156562E-04 | 1.959908409231449890388E-04 |
| A_8 | 1.013805706849455474229E-05 | 1.038117880554658842411E-05 | 1.062014142177572789904E-05 |
| A_9 | 1.956145457358496765477E-07 | 2.038579120766324653073E-07 | 2.120447030612334142991E-07 |
| A_{10} | 4.441821649747899633513E-10 | 4.879604442945637624536E-10 | 5.328508237597553315324E-10 |

| Coeff. | Window w-10-04-25848 | Window w-10-04-25898 | Window w-10-04-25948 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.115927299688033739745E-01 | 2.114485737937312879482E-01 | 2.113067516281843709683E-01 |
| A_1 | 3.687909512336105077965E-01 | 3.686071007015484750759E-01 | 3.684261061227034401609E-01 |
| A_2 | 2.431814935213589303880E-01 | 2.431975051634808997875E-01 | 2.432130216004916897885E-01 |
| A_3 | 1.199395355771272246177E-01 | 1.200671292694850098736E-01 | 1.201925685143109373182E-01 |
| A_4 | 4.331965683859245250237E-02 | 4.343214734017645520996E-02 | 4.354294889004731527898E-02 |
| A_5 | 1.107063336861104250875E-02 | 1.112427707804616516403E-02 | 1.117723235972909666692E-02 |
| A_6 | 1.895264330931434878611E-03 | 1.910688200312992285407E-03 | 1.925961583633702683906E-03 |
| A_7 | 1.986596589480538048442E-04 | 2.012647542412698751397E-04 | 2.038566251572889593561E-04 |
| A_8 | 1.085476162178715129978E-05 | 1.108487697099125489403E-05 | 1.131562262096074593324E-05 |
| A_9 | 2.201617031712884549255E-07 | 2.281966790800259211335E-07 | 2.363780992368803103134E-07 |
| A_{10} | 5.786920210775255702372E-10 | 6.253273735412765329415E-10 | 6.750219605101241310276E-10 |

| Coeff. | Window w-10-04-25998 | Window w-10-04-26048 | Window w-10-04-26098 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.111510312192897757360E-01 | 2.110001137743873156566E-01 | 2.108538791956795336750E-01 |
| A_1 | 3.682268705266259024910E-01 | 3.680336990264359481914E-01 | 3.678464451324192930877E-01 |
| A_2 | 2.432290708154881581521E-01 | 2.432444658620392075553E-01 | 2.432592331727769759873E-01 |
| A_3 | 1.203299241113453658009E-01 | 1.204629818686288153352E-01 | 1.205918530855750312640E-01 |
| A_4 | 4.366515784244320476037E-02 | 4.378368526234624047495E-02 | 4.389861760160603757625E-02 |
| A_5 | 1.123613243684028400612E-02 | 1.129333763181231063757E-02 | 1.134888262545130191867E-02 |
| A_6 | 1.943151448922594725561E-03 | 1.959879279682398130320E-03 | 1.976152352556849032384E-03 |
| A_7 | 2.068263263744258117338E-04 | 2.097247525689538464800E-04 | 2.125524236412279812676E-04 |
| A_8 | 1.158792616277912009092E-05 | 1.185499968314731804533E-05 | 1.211678010137076771970E-05 |
| A_9 | 2.465988140219111941985E-07 | 2.567205539719895080631E-07 | 2.667329131457065945872E-07 |
| A_{10} | 7.476934875180085846564E-10 | 8.218616908272112618899E-10 | 8.972792329644549425631E-10 |

| Coeff. | Window w-10-04-26147 | Window w-10-04-26197 | Window w-10-04-26247 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.107122044464134438704E-01 | 2.105706026552289112118E-01 | 2.104250821922151813134E-01 |
| A_1 | 3.676649581300742950256E-01 | 3.674835197377163311511E-01 | 3.672970350554939603527E-01 |
| A_2 | 2.432733985739066428345E-01 | 2.432874677726629273808E-01 | 2.433018754778599873341E-01 |
| A_3 | 1.207166513096209053550E-01 | 1.208413494919976838675E-01 | 1.209694763966781825808E-01 |
| A_4 | 4.401004412580088907963E-02 | 4.412146096591711895725E-02 | 4.423598690003065692081E-02 |
| A_5 | 1.140280390475429932156E-02 | 1.145676584296689114444E-02 | 1.151226067949708782921E-02 |
| A_6 | 1.991978653388952853045E-03 | 2.007836054612139352216E-03 | 2.024156047893814053031E-03 |
| A_7 | 2.153100287325081185169E-04 | 2.180782699513019897596E-04 | 2.209307985769605390184E-04 |
| A_8 | 1.237322677166777368900E-05 | 1.263149874945097339204E-05 | 1.289824563303976528390E-05 |
| A_9 | 2.766268179922029457817E-07 | 2.866573677918531472603E-07 | 2.970697538087015083627E-07 |
| A_{10} | 9.737184035551711093974E-10 | 1.052829452103867796994E-09 | 1.136367320592303521728E-09 |

| Coeff. | Window w-10-04-26297 | Window w-10-04-26347 | Window w-10-04-26397 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.102843523179142104718E-01 | 2.101482303397597004794E-01 | 2.100165927322947608956E-01 |
| A_1 | 3.671166191243356188259E-01 | 3.669420443625088698570E-01 | 3.667731585439578732128E-01 |
| A_2 | 2.433156705992609439900E-01 | 2.433288840437473056987E-01 | 2.433415399468508348395E-01 |
| A_3 | 1.210933320249421269008E-01 | 1.212130821237815080760E-01 | 1.213288400009736458878E-01 |
| A_4 | 4.434681887111009664033E-02 | 4.445409354358647380909E-02 | 4.455790152783809131821E-02 |
| A_5 | 1.156603442918791474965E-02 | 1.161814696332253429909E-02 | 1.166863628675200723205E-02 |
| A_6 | 2.039998020835099592389E-03 | 2.055377008991806989704E-03 | 2.070301797530131415767E-03 |
| A_7 | 2.237070933003071122174E-04 | 2.264091211975109842636E-04 | 2.290378024289570408758E-04 |
| A_8 | 1.315897043470915588141E-05 | 1.341375902526656787665E-05 | 1.366260597464091157397E-05 |
| A_9 | 3.073282340324255004725E-07 | 3.174291895767930193472E-07 | 3.273658875166461090446E-07 |
| A_{10} | 1.220444940112008453861E-09 | 1.304889446426546840057E-09 | 1.389511540605599595556E-09 |

| Coeff. | Window w-10-04-26446 | Window w-10-04-26496 | Window w-10-04-26546 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.098893168122986164944E-01 | 2.097662807371430311609E-01 | 2.096473635198476223894E-01 |
| A_1 | 3.666098100919429601558E-01 | 3.664518480989259820472E-01 | 3.662991223675171881800E-01 |
| A_2 | 2.433536615197989465791E-01 | 2.433652710925103413299E-01 | 2.433763901542768663840E-01 |
| A_3 | 1.214407179057994032165E-01 | 1.215488270463040826861E-01 | 1.216532775916075435104E-01 |
| A_4 | 4.465833324182578017303E-02 | 4.475547888812503778360E-02 | 4.484942841818581254430E-02 |
| A_5 | 1.171754072507399769236E-02 | 1.176489889264001454015E-02 | 1.181074965469776752423E-02 |
| A_6 | 2.084781431827356632337E-03 | 2.098825199847154391303E-03 | 2.112442612920094642808E-03 |
| A_7 | 2.315941446175212767087E-04 | 2.340792377425154967879E-04 | 2.364942487880921540155E-04 |
| A_8 | 1.390552011170876456472E-05 | 1.414252376546900953876E-05 | 1.437365198823316934962E-05 |
| A_9 | 3.371325661176563091259E-07 | 3.467243874052944564499E-07 | 3.561373894086290743882E-07 |
| A_{10} | 1.474137591354371189128E-09 | 1.558608966332278245023E-09 | 1.642781370859777377642E-09 |

| Coeff. | Window w-10-04-26596 | Window w-10-04-26646 | Window w-10-04-26696 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.095324450985553214720E-01 | 2.094214064487509107093E-01 | 2.093141706364655361001E-01 |
| A_1 | 3.661514835208689975122E-01 | 3.660087831675264588810E-01 | 3.658709267054216722319E-01 |
| A_2 | 2.433870393884938310673E-01 | 2.433972387025497256948E-01 | 2.434070035447513985136E-01 |
| A_3 | 1.217541786261026812968E-01 | 1.218516380658175651957E-01 | 1.219457266591083704105E-01 |
| A_4 | 4.494027145409271109335E-02 | 4.502809717705098890123E-02 | 4.511296180761238377440E-02 |
| A_5 | 1.185513206920605918071E-02 | 1.189808531280734528210E-02 | 1.193963273305475306404E-02 |
| A_6 | 2.125643380646197235777E-03 | 2.138437381239551365174E-03 | 2.150829894061335754914E-03 |
| A_7 | 2.388404153872528356713E-04 | 2.411190386905301890088E-04 | 2.433306299091231841267E-04 |
| A_8 | 1.45989516877707342237E-05 | 1.481848068918367621414E-05 | 1.503222487891586439819E-05 |
| A_9 | 3.653684350091678435692E-07 | 3.744151581004641459399E-07 | 3.832725060810898121418E-07 |
| A_{10} | 1.726524162053202821573E-09 | 1.809719639649423867105E-09 | 1.892230429999496220321E-09 |

| Coeff. | Window w-10-04-26745 | Window w-10-04-26795 | Window w-10-04-26845 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.091638899814181408226E-01 | 2.090028758213864094255E-01 | 2.088480830897699064313E-01 |
| A_1 | 3.656771910434707960650E-01 | 3.654692875582866083662E-01 | 3.652693593140761862037E-01 |
| A_2 | 2.434196281303493690528E-01 | 2.434325001317076458740E-01 | 2.434447595250371526755E-01 |
| A_3 | 1.220771871327063869323E-01 | 1.222177756029089738509E-01 | 1.223528847435059645083E-01 |
| A_4 | 4.523248732376193710061E-02 | 4.536090221149079388516E-02 | 4.548441635264330943072E-02 |
| A_5 | 1.199866513071426982196E-02 | 1.206241660747810845395E-02 | 1.212379360815054902993E-02 |
| A_6 | 2.168641067546080581677E-03 | 2.188011812096935029046E-03 | 2.206685583955047247598E-03 |
| A_7 | 2.465597073080644489250E-04 | 2.501075034646960715972E-04 | 2.535342702519531992652E-04 |
| A_8 | 1.535146700209235774621E-05 | 1.570782444482385011669E-05 | 1.605308298053541571866E-05 |
| A_9 | 3.969858004827584564128E-07 | 4.127278616132610460451E-07 | 4.280640153470497902927E-07 |
| A_{10} | 2.029922380036192701383E-09 | 2.198873391929173275122E-09 | 2.365614048812710001494E-09 |

| Coeff. | Window w-10-04-26895 | Window w-10-04-26945 | Window w-10-04-26995 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.086841514251863822057E-01 | 2.085139894870259471806E-01 | 2.083485212147600109756E-01 |
| A_1 | 3.650572849028402003442E-01 | 3.648368669862736513260E-01 | 3.646224279753645690426E-01 |
| A_2 | 2.434570625750894910962E-01 | 2.434692689353601422153E-01 | 2.434809363548191600367E-01 |
| A_3 | 1.224956944606496095213E-01 | 1.226437003862294709166E-01 | 1.227875384229565614838E-01 |
| A_4 | 4.561558511362806386105E-02 | 4.575203756006025063581E-02 | 4.588483080295758287549E-02 |
| A_5 | 1.218931820240080843244E-02 | 1.225776812272630837157E-02 | 1.232448631212109565862E-02 |
| A_6 | 2.226764197608449055674E-03 | 2.247858453586532089013E-03 | 2.268463340935626140401E-03 |
| A_7 | 2.572569886032623541671E-04 | 2.612000231890200700843E-04 | 2.650638833001812195416E-04 |
| A_8 | 1.643412346694752865601E-05 | 1.684277092690124861783E-05 | 1.724526165187801279254E-05 |
| A_9 | 4.454455061193444535314E-07 | 4.644815815492907064103E-07 | 4.834062575925867705974E-07 |
| A_{10} | 2.565020666251461052705E-09 | 2.793040226607330904075E-09 | 3.024875741931069346592E-09 |

| Coeff. | Window w-11-04-27044 | Window w-11-04-27093 | Window w-11-04-27142 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.081797390609755966028E-01 | 2.080099985460658956277E-01 | 2.078440499085607010748E-01 |
| A_1 | 3.644035321546810231167E-01 | 3.641832858233469009176E-01 | 3.639678352734393750652E-01 |
| A_2 | 2.434925104030354992913E-01 | 2.435039333289238434757E-01 | 2.435148512870159615050E-01 |
| A_3 | 1.229341147267862470433E-01 | 1.230814291387526458898E-01 | 1.232253457223479129747E-01 |
| A_4 | 4.602044851478826781682E-02 | 4.615694591935140451863E-02 | 4.629052179799450161159E-02 |
| A_5 | 1.239279431579854172507E-02 | 1.246165829754528053734E-02 | 1.252917723011884549757E-02 |
| A_6 | 2.289633929794968690200E-03 | 2.311025990173469889735E-03 | 2.332055610199756349303E-03 |
| A_7 | 2.690553205639395658994E-04 | 2.731025622142132947068E-04 | 2.770968060278940203835E-04 |
| A_8 | 1.766480852407733629809E-05 | 1.809265913861343027152E-05 | 1.851755736650914088902E-05 |
| A_9 | 5.034821470193611579121E-07 | 5.241780798482892852719E-07 | 5.449679502621852630513E-07 |
| A_{10} | 3.282881590251606926022E-09 | 3.556346773063849518374E-09 | 3.838862570283884962374E-09 |
| A_{11} | 2.322920019000527726871E-14 | 6.111105640854927539584E-14 | 1.157102521661578476562E-13 |

| Coeff. | Window w-11-04-27191 | Window w-11-04-27241 | Window w-11-04-27290 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.076819190103213079364E-01 | 2.075235803565677663587E-01 | 2.073690066355455919938E-01 |
| A_1 | 3.637572230735350549218E-01 | 3.635514248126290186335E-01 | 3.633504133625349719473E-01 |
| A_2 | 2.435252804912771712492E-01 | 2.435352399474443862981E-01 | 2.435447480816708431292E-01 |
| A_3 | 1.233658494319197990183E-01 | 1.235029695526187211362E-01 | 1.236367366858703476271E-01 |
| A_4 | 4.642114588771926941363E-02 | 4.654882960719727859379E-02 | 4.667358623456559503276E-02 |
| A_5 | 1.259532676751533042702E-02 | 1.266010390670792576167E-02 | 1.272350691901466895056E-02 |
| A_6 | 2.352711464117367131529E-03 | 2.372988970295687683951E-03 | 2.392884068378324996761E-03 |
| A_7 | 2.810349098890682383741E-04 | 2.849150309610357391921E-04 | 2.887354523012665628938E-04 |
| A_8 | 1.893901678061917083796E-05 | 1.935668997211457056109E-05 | 1.977024536765935381841E-05 |
| A_9 | 5.658169515734205924277E-07 | 5.866967998702667569076E-07 | 6.075798785921370183780E-07 |
| A_{10} | 4.129784265110345612344E-09 | 4.428522766480689738806E-09 | 4.734471985437326530557E-09 |
| A_{11} | 1.891739905098386388038E-13 | 2.834284657696919113222E-13 | 4.001527798225727423857E-13 |

| Coeff. | Window w-11-04-27339 | Window w-11-04-27388 | Window w-11-04-27438 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.072181677496749705521E-01 | 2.070710307324975486755E-01 | 2.069275596823308178572E-01 |
| A_1 | 3.631541576192560460479E-01 | 3.629626223950036566831E-01 | 3.627757683328723238114E-01 |
| A_2 | 2.435538228007527629805E-01 | 2.435624814954288033022E-01 | 2.435707410446249308455E-01 |
| A_3 | 1.237671835842815375224E-01 | 1.238943452191292579948E-01 | 1.240182588344406143567E-01 |
| A_4 | 4.679543168533305061096E-02 | 4.691438457678745165702E-02 | 4.703046627810545020706E-02 |
| A_5 | 1.278553574762719430900E-02 | 1.284619204365340632176E-02 | 1.290547919374091208381E-02 |
| A_6 | 2.412393346748343398997E-03 | 2.431514056958101706968E-03 | 2.450244124932832974983E-03 |
| A_7 | 2.924946088279648731847E-04 | 2.961910916593777644467E-04 | 2.998236516360464266911E-04 |
| A_8 | 2.017937047524408168729E-05 | 2.058377279576659927072E-05 | 2.098318060545815939246E-05 |
| A_9 | 6.284394664867438707155E-07 | 6.492498478532961340023E-07 | 6.699864120050098401344E-07 |
| A_{10} | 5.047015628329907717822E-09 | 5.365532328069772448191E-09 | 5.689400509952707937624E-09 |
| A_{11} | 5.407705109884853724126E-13 | 7.064479874911100303892E-13 | 8.980983095272442175856E-13 |

| Coeff. | Window w-11-04-27487 | Window w-11-04-27536 | Window w-11-04-27585 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.067877157279351848216E-01 | 2.066514570263914608205E-01 | 2.065187387931161104506E-01 |
| A_1 | 3.625935518641205036912E-01 | 3.624159252083638408975E-01 | 3.622428364166132682615E-01 |
| A_2 | 2.435786178197988075298E-01 | 2.435861276894709822032E-01 | 2.435932860240010692132E-01 |
| A_3 | 1.241389639744630705488E-01 | 1.242565024843978542163E-01 | 1.243709184844822641770E-01 |
| A_4 | 4.714370093376756149165E-02 | 4.725411546007032972133E-02 | 4.736173951476750884805E-02 |
| A_5 | 1.296340233293016042459E-02 | 1.301996834258007557500E-02 | 1.307518583335543898641E-02 |
| A_6 | 2.468582156931201209896E-03 | 2.486527440190005339978E-03 | 2.504079938237522720288E-03 |
| A_7 | 3.033912016305304191975E-04 | 3.068928176229250368961E-04 | 3.103277385350796163083E-04 |
| A_8 | 2.137734356432443047165E-05 | 2.176603314643964909693E-05 | 2.214904289024222560163E-05 |
| A_9 | 6.906257393449412698068E-07 | 7.111456735449807319387E-07 | 7.315253795238448563209E-07 |
| A_{10} | 6.018002920492853482790E-09 | 6.350730782300153681787E-09 | 6.686987546562858559190E-09 |
| A_{11} | 1.116390003956098973515E-12 | 1.361759302595492084342E-12 | 1.634425139247829649139E-12 |

| Coeff. | Window w-11-04-27635 | Window w-11-04-27684 | Window w-11-04-27733 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.063895133633838109447E-01 | 2.062637302841475590550E-01 | 2.061413364343652795529E-01 |
| A_1 | 3.620742294563429832693E-01 | 3.619100443369983493072E-01 | 3.617502172735770607146E-01 |
| A_2 | 2.436001077006563495718E-01 | 2.436066071090116595400E-01 | 2.436127981567127314690E-01 |
| A_3 | 1.244822583179683943673E-01 | 1.245905704740266676142E-01 | 1.246959054870860182600E-01 |
| A_4 | 4.746660544034366073336E-02 | 4.756874818191213790300E-02 | 4.766820518121879442195E-02 |
| A_5 | 1.312906511352907884537E-02 | 1.318161814312388993215E-02 | 1.323285847469111205249E-02 |
| A_6 | 2.521240280953925736866E-03 | 2.538009749553447703593E-03 | 2.554390256758572489440E-03 |
| A_7 | 3.136953648379759006408E-04 | 3.169952559686271991104E-04 | 3.202271266144812398307E-04 |
| A_8 | 2.252618847002934168733E-05 | 2.289730759291440005648E-05 | 2.326225972851390979124E-05 |
| A_9 | 7.517453871615476350205E-07 | 7.717876209276213448137E-07 | 7.916354158327551629936E-07 |
| A_{10} | 7.026192223678574656080E-09 | 7.367782281376501808214E-09 | 7.711216108118973581610E-09 |
| A_{11} | 1.934406065613675544068E-12 | 2.261538389886424717359E-12 | 2.615494942226258120903E-12 |

| Coeff. | Window w-11-04-27782 | Window w-11-04-27831 | Window w-11-04-27881 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.060222761714886546369E-01 | 2.059064915012757324744E-01 | 2.057904902154297388679E-01 |
| A_1 | 3.615946808851780814122E-01 | 3.614433644247528446035E-01 | 3.612917277111925529968E-01 |
| A_2 | 2.436186942756295890710E-01 | 2.436243084284214825789E-01 | 2.436298572800816714112E-01 |
| A_3 | 1.247983158145830848116E-01 | 1.248978556955040563329E-01 | 1.249975471027868605472E-01 |
| A_4 | 4.776501624869816774657E-02 | 4.785922341594465213323E-02 | 4.795364339132395988945E-02 |
| A_5 | 1.328280118177896449499E-02 | 1.333146277637600153222E-02 | 1.338027444082293496733E-02 |
| A_6 | 2.570384322527084868369E-03 | 2.585995045773781436009E-03 | 2.601671807577869262442E-03 |
| A_7 | 3.233908419437340207527E-04 | 3.264864118782320571172E-04 | 3.296003734512785031972E-04 |
| A_8 | 2.362092568145618671960E-05 | 2.397320701933504860206E-05 | 2.432854977535728429320E-05 |
| A_9 | 8.112735203312946025146E-07 | 8.306880869977395364180E-07 | 8.503679048730692878590E-07 |
| A_{10} | 8.055975047474967074210E-09 | 8.401565016338616387586E-09 | 8.755811403258048948826E-09 |
| A_{11} | 2.995803966963361001540E-12 | 3.401867731049298283590E-12 | 3.841499935266461851495E-12 |

| Coeff. | Window w-11-04-27930 | Window w-11-04-27979 | Window w-11-04-28028 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.056717750424363338758E-01 | 2.055539582734324076255E-01 | 2.054222855353788253772E-01 |
| A_1 | 3.611365212080837979911E-01 | 3.609824211126193925351E-01 | 3.608100712955568028302E-01 |
| A_2 | 2.436354899958559080215E-01 | 2.436409428981693547477E-01 | 2.436467857365974188548E-01 |
| A_3 | 1.250995485245842542803E-01 | 1.252007186596536176707E-01 | 1.253136848493432384277E-01 |
| A_4 | 4.805029329838639282473E-02 | 4.814628120624028957686E-02 | 4.825369129290503596031E-02 |
| A_5 | 1.343026408201658789903E-02 | 1.347998158412054479059E-02 | 1.353573935767317547248E-02 |
| A_6 | 2.617738666452954836344E-03 | 2.633747883182018591226E-03 | 2.651751840927842247384E-03 |
| A_7 | 3.327955037922731521894E-04 | 3.359874665890249992872E-04 | 3.395899292163653359406E-04 |
| A_8 | 2.469387208105969242313E-05 | 2.506023714733747141866E-05 | 2.547565746853651282057E-05 |
| A_9 | 8.706772009118096187075E-07 | 8.911721780525522973548E-07 | 9.145627511198748855468E-07 |
| A_{10} | 9.124787350724234312010E-09 | 9.501828591987888675418E-09 | 9.936722341040416293311E-09 |
| A_{11} | 4.322174868384483689847E-12 | 4.839367483583096091777E-12 | 5.459298064723803582467E-12 |

| Coeff. | Window w-11-04-28078 | Window w-11-04-28127 | Window w-11-04-28176 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.052946017635623727457E-01 | 2.051709181981025184837E-01 | 2.050385203283005990972E-01 |
| A_1 | 3.606428784501055438260E-01 | 3.604808632606097011436E-01 | 3.603071133634531005268E-01 |
| A_2 | 2.436523210987121390564E-01 | 2.436575605555658925554E-01 | 2.436625191162700624872E-01 |
| A_3 | 1.254231703097322135528E-01 | 1.255291707089255958567E-01 | 1.256423458268309269577E-01 |
| A_4 | 4.835791156265342686320E-02 | 4.845892681556375014649E-02 | 4.856737643309730543170E-02 |
| A_5 | 1.358990934283730313869E-02 | 1.364247741458131193246E-02 | 1.369925472521703888483E-02 |
| A_6 | 2.669272778578612635736E-03 | 2.686303465664478197851E-03 | 2.704846884476731719725E-03 |
| A_7 | 3.431042807369749961908E-04 | 3.465283263762663473292E-04 | 3.502996481095934537556E-04 |
| A_8 | 2.588242562916722230924E-05 | 2.628016182770012148007E-05 | 2.672590750450023011316E-05 |
| A_9 | 9.376104763808913798466E-07 | 9.602827132090125030002E-07 | 9.864286167515265010272E-07 |
| A_{10} | 1.037086428143584874018E-08 | 1.080327566047267912643E-08 | 1.133035080101763692749E-08 |
| A_{11} | 6.111583599569940332433E-12 | 6.793915697788555357032E-12 | 7.772588654007650460163E-12 |

| Coeff. | Window w-11-04-28225 | Window w-11-04-28274 | Window w-11-04-28324 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.048898661897051363777E-01 | 2.047339635502740317014E-01 | 2.045823652275400499968E-01 |
| A_1 | 3.601116705895431664339E-01 | 3.599065000762881250855E-01 | 3.597069060678671156308E-01 |
| A_2 | 2.436673585049760391396E-01 | 2.436720327984502912583E-01 | 2.436763973337195687016E-01 |
| A_3 | 1.257690928402236685290E-01 | 1.259018409845391326052E-01 | 1.260308391569067329826E-01 |
| A_4 | 4.868950172099342700000E-02 | 4.881777953786140223448E-02 | 4.894260055960266342021E-02 |
| A_5 | 1.376356860496335106830E-02 | 1.383132990064730258621E-02 | 1.389736127984531366661E-02 |
| A_6 | 2.726013626826090026437E-03 | 2.748403857855191711424E-03 | 2.770265541959639562927E-03 |
| A_7 | 3.546501821327569805756E-04 | 3.592772527610473790409E-04 | 3.638080117604140184653E-04 |
| A_8 | 2.724796865352324598675E-05 | 2.780753671370993491292E-05 | 2.835788305207183565271E-05 |
| A_9 | 1.017773994670297748222E-06 | 1.051774988010538574052E-06 | 1.085471087273824265008E-06 |
| A_{10} | 1.198884578420461196132E-08 | 1.271884537317908717144E-08 | 1.345412600645237195592E-08 |
| A_{11} | 9.142386708948222969457E-12 | 1.077638179688539256574E-11 | 1.253314988196645141853E-11 |

| Coeff. | Window w-11-04-28373 | Window w-11-04-28422 | Window w-11-04-28471 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.044351675632859632908E-01 | 2.042923129627933870290E-01 | 2.041537407950681848253E-01 |
| A_1 | 3.595130235837812587157E-01 | 3.593247845727219625929E-01 | 3.591421164694503766147E-01 |
| A_2 | 2.436804660568411205182E-01 | 2.436842565411267125231E-01 | 2.436877853986782014060E-01 |
| A_3 | 1.261560131160596771741E-01 | 1.262774192560722431102E-01 | 1.263951160839275360194E-01 |
| A_4 | 4.906387748703037515461E-02 | 4.918165017174430390565E-02 | 4.929596148070281591918E-02 |
| A_5 | 1.396160775174794607548E-02 | 1.402408200053062442005E-02 | 1.408479884865085159805E-02 |
| A_6 | 2.791576591477699828498E-03 | 2.812337495661514580774E-03 | 2.832549683633319777800E-03 |
| A_7 | 3.682367468084694501546E-04 | 3.725624700699520200804E-04 | 3.767844529961424474175E-04 |
| A_8 | 2.889810910940818532846E-05 | 2.942789709317764656351E-05 | 2.994697137504904672303E-05 |
| A_9 | 1.118787198984599326533E-06 | 1.151684225318452578330E-06 | 1.184126521583793451343E-06 |
| A_{10} | 1.419225543301472881199E-08 | 1.493158090427605999167E-08 | 1.567054242901437591178E-08 |
| A_{11} | 1.440366399208760420160E-11 | 1.637989942033385029970E-11 | 1.845350954452867298066E-11 |

| Coeff. | Window w-11-04-28521 | Window w-11-04-28570 | Window w-11-04-28619 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.040193828084303667069E-01 | 2.038891637735272474721E-01 | 2.037512419549177019695E-01 |
| A_1 | 3.589649361665274890408E-01 | 3.587931508732136988101E-01 | 3.586109652979328056110E-01 |
| A_2 | 2.436910684261704649603E-01 | 2.436941206100483848601E-01 | 2.436968646181890319787E-01 |
| A_3 | 1.265091681235980708192E-01 | 1.266196453769605215147E-01 | 1.267364304642236732168E-01 |
| A_4 | 4.940686106087975776097E-02 | 4.951440479549206704127E-02 | 4.962854204231388049865E-02 |
| A_5 | 1.414377724321680665208E-02 | 1.420103995769992538484E-02 | 1.426207074405803104632E-02 |
| A_6 | 2.852216181406465709879E-03 | 2.871341509910204106438E-03 | 2.891838484198726593968E-03 |
| A_7 | 3.809023630407684346566E-04 | 3.849162422365885131742E-04 | 3.892510175386742932526E-04 |
| A_8 | 3.045511540969661507590E-05 | 3.095216926939257060121E-05 | 3.149491893702384502245E-05 |
| A_9 | 1.216083000811481208705E-06 | 1.247527030126215743164E-06 | 1.282450634774562358195E-06 |
| A_{10} | 1.640770324825123048997E-08 | 1.714175270393597429407E-08 | 1.798144363511110856019E-08 |
| A_{11} | 2.061605356934300836575E-11 | 2.285913959032181372736E-11 | 2.561204123630551273950E-11 |

| Coeff. | Window w-11-04-28668 | Window w-11-04-28717 | Window w-11-04-28767 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.036054097388082563953E-01 | 2.034598980169097577511E-01 | 2.033136402897725269470E-01 |
| A_1 | 3.584180923784410518042E-01 | 3.582255825639774353311E-01 | 3.580320305279219553121E-01 |
| A_2 | 2.436992776257491758336E-01 | 2.437015590772191442185E-01 | 2.437037371922537738321E-01 |
| A_3 | 1.268596852402676925691E-01 | 1.269826068120022444940E-01 | 1.271061013799347073596E-01 |
| A_4 | 4.974945595163297356041E-02 | 4.987016033415809610160E-02 | 4.999153433783878210361E-02 |
| A_5 | 1.432698262178789780684E-02 | 1.439185062619085200569E-02 | 1.445714124625597195391E-02 |
| A_6 | 2.913752365670131258207E-03 | 2.935683136286940864239E-03 | 2.957785937503667914250E-03 |
| A_7 | 3.939186825879395367630E-04 | 3.985998558967098302631E-04 | 4.033269242371825498247E-04 |
| A_8 | 3.208538295864363897418E-05 | 3.267952336707329221422E-05 | 3.328132470225927611951E-05 |
| A_9 | 1.321047960956281560635E-06 | 1.360109411100581178646E-06 | 1.399885315411153546577E-06 |
| A_{10} | 1.893518081932421863327E-08 | 1.991205898776453342928E-08 | 2.091792898990213158825E-08 |
| A_{11} | 2.895446202266093695369E-11 | 3.252165775290314106693E-11 | 3.633477164318562639765E-11 |

| Coeff. | Window w-11-04-28816 | Window w-11-04-28865 | Window w-11-04-28914 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.031716220117086650724E-01 | 2.030337284691170175136E-01 | 2.028998922520106274945E-01 |
| A_1 | 3.578440132652848225544E-01 | 3.576613859605572072226E-01 | 3.574840659399118680622E-01 |
| A_2 | 2.437056960792932319102E-01 | 2.437074518586098036067E-01 | 2.437090190065611512797E-01 |
| A_3 | 1.272259409252554669797E-01 | 1.273422292019383854947E-01 | 1.274550295828948815027E-01 |
| A_4 | 5.010946133606433595134E-02 | 5.022402988452256699682E-02 | 5.033528972660366721984E-02 |
| A_5 | 1.452066124243774796952E-02 | 1.458245057317383397418E-02 | 1.464252881294908965971E-02 |
| A_6 | 2.979327139377105401284E-03 | 3.000316831262741759211E-03 | 3.020758418266849633891E-03 |
| A_7 | 4.079453913018397323541E-04 | 4.124563838926050450460E-04 | 4.168596618754591121899E-04 |
| A_8 | 3.387151098127759887600E-05 | 3.445003202629183728855E-05 | 3.501667471772278608709E-05 |
| A_9 | 1.439135433361578688438E-06 | 1.477836074520946174400E-06 | 1.515953819029001204533E-06 |
| A_{10} | 2.192257538404426031042E-08 | 2.292446157828450336347E-08 | 2.392183998155871617621E-08 |
| A_{11} | 4.028676122917961798971E-11 | 4.436344732136511104678E-11 | 4.854967267001289713085E-11 |

| Coeff. | Window w-11-04-28964 | Window w-11-04-29013 | Window w-11-04-29062 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.027700429052264611738E-01 | 2.026344564894749322270E-01 | 2.024982633662965911898E-01 |
| A_1 | 3.573119660717506322969E-01 | 3.571319995495314976713E-01 | 3.569510738228541144805E-01 |
| A_2 | 2.437104111668177222898E-01 | 2.437113194568334560068E-01 | 2.437119121941589073357E-01 |
| A_3 | 1.275644076000771744264E-01 | 1.276783501671077000696E-01 | 1.277926449512868465469E-01 |
| A_4 | 5.044329354570165883473E-02 | 5.055631300033265733507E-02 | 5.066998043342542955606E-02 |
| A_5 | 1.470091758057506617910E-02 | 1.476231239271666549504E-02 | 1.482423177008926106689E-02 |
| A_6 | 3.040656200760009156679E-03 | 3.061713196742987570346E-03 | 3.083029011359904468673E-03 |
| A_7 | 4.211552357027822724736E-04 | 4.257428255741279489178E-04 | 4.304112245894241912343E-04 |
| A_8 | 3.557126839844542203215E-05 | 3.617179564875485727116E-05 | 3.678771206780718879198E-05 |
| A_9 | 1.553459063633314604272E-06 | 1.595006609384164061474E-06 | 1.638166312427445564475E-06 |
| A_{10} | 2.491309570311042199327E-08 | 2.606096721203696435486E-08 | 2.728269136023828131600E-08 |
| A_{11} | 5.283071150212570259125E-11 | 5.846062467630673427126E-11 | 6.486792626852254614276E-11 |

| Coeff. | Window w-11-04-29111 | Window w-11-04-29160 | Window w-11-04-29210 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.023661074242459579579E-01 | 2.022378723455812466218E-01 | 2.020982174075588742515E-01 |
| A_1 | 3.567754482246851053097E-01 | 3.566049733409301933720E-01 | 3.564192194493253487480E-01 |
| A_2 | 2.437123563346180981341E-01 | 2.437126629770758553281E-01 | 2.437127974683463785819E-01 |
| A_3 | 1.279034869279082236638E-01 | 1.280109789070237619353E-01 | 1.281279508977957049952E-01 |
| A_4 | 5.078033657407845593388E-02 | 5.088747375692114194076E-02 | 5.100424647100741259461E-02 |
| A_5 | 1.488441808253594538618E-02 | 1.494291593637900500440E-02 | 1.500677834015889577616E-02 |
| A_6 | 3.103780548068771143927E-03 | 3.123980581101778410633E-03 | 3.146077571191872342553E-03 |
| A_7 | 4.349660523112405585133E-04 | 4.394093158719518054758E-04 | 4.442825868427737064920E-04 |
| A_8 | 3.739062155422083050439E-05 | 3.798063529340385894000E-05 | 3.863003183671232386950E-05 |
| A_9 | 1.680641127076267037968E-06 | 1.722421660237582348692E-06 | 1.768640101734891681694E-06 |
| A_{10} | 2.849743449601963787327E-08 | 2.970402657382661231038E-08 | 3.105005874989091469100E-08 |
| A_{11} | 7.143240880759493848098E-11 | 7.813485029792840085783E-11 | 8.577554191779775915307E-11 |

| Coeff. | Window w-11-04-29259 | Window w-11-04-29308 | Window w-11-04-29357 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.019607205377844527395E-01 | 2.018273868636962385854E-01 | 2.016981202430903991968E-01 |
| A_1 | 3.562362660011659932341E-01 | 3.560587891142840825433E-01 | 3.558866663590089809651E-01 |
| A_2 | 2.437127846321417199387E-01 | 2.437126410612540345046E-01 | 2.437123781639018685503E-01 |
| A_3 | 1.282430438440352685078E-01 | 1.283545866637019494829E-01 | 1.284626654665783873464E-01 |
| A_4 | 5.111927947740540702467E-02 | 5.123088717412544414371E-02 | 5.133914491553332066297E-02 |
| A_5 | 1.506976737371643235882E-02 | 1.513095174353776163058E-02 | 1.519036656760946579499E-02 |
| A_6 | 3.167907785743618048723E-03 | 3.189145040488129196991E-03 | 3.209798719007619791311E-03 |
| A_7 | 4.491078924803031589176E-04 | 4.538122128598357298765E-04 | 4.583967685209994150518E-04 |
| A_8 | 3.927515973660597409132E-05 | 3.990610674278138422234E-05 | 4.052287039726445508482E-05 |
| A_9 | 1.814794924633831372483E-06 | 1.860163907183457853285E-06 | 1.904728433241319771509E-06 |
| A_{10} | 3.240718819624998043693E-08 | 3.375369337220879821190E-08 | 3.508806952732268399359E-08 |
| A_{11} | 9.367736888579110034059E-11 | 1.017091871500042786380E-10 | 1.098489251621599842758E-10 |

| Coeff. | Window w-11-04-29407 | Window w-11-04-29456 | Window w-11-04-29505 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.015728256630805237853E-01 | 2.014514101720016889328E-01 | 2.013318078154985516892E-01 |
| A_1 | 3.557197764924502606963E-01 | 3.555580007085875202848E-01 | 3.553985998780677092138E-01 |
| A_2 | 2.437120066945714712367E-01 | 2.437115367749410370021E-01 | 2.437109884165503919919E-01 |
| A_3 | 1.285673650989713529040E-01 | 1.286687683736704348580E-01 | 1.287686141718450204101E-01 |
| A_4 | 5.144412740682797126034E-02 | 5.154590791483999620516E-02 | 5.164620545195808968541E-02 |
| A_5 | 1.524804695744253504069E-02 | 1.530402757488608839428E-02 | 1.535923911036530410171E-02 |
| A_6 | 3.229878358735752766065E-03 | 3.249393492483315861983E-03 | 3.268662056939964974322E-03 |
| A_7 | 4.628628608367999173800E-04 | 4.672118355461659815881E-04 | 4.715126321192950988244E-04 |
| A_8 | 4.112546785944445758102E-05 | 4.171393076637238384873E-05 | 4.229723573393080384902E-05 |
| A_9 | 1.948472223390285396121E-06 | 1.991380940254206459847E-06 | 2.034072783144033972984E-06 |
| A_{10} | 3.640892483650765881188E-08 | 3.771496758963456900796E-08 | 3.902331907085910152073E-08 |
| A_{11} | 1.180756611453565217273E-10 | 1.263695362504588955649E-10 | 1.348195270838421577236E-10 |

| Coeff. | Window w-11-04-29554 | Window w-11-04-29604 | Window w-11-04-29653 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.012105757831599618408E-01 | 2.010900526332472997791E-01 | 2.009687381047173428258E-01 |
| A_1 | 3.552370032238645992462E-01 | 3.550762313356996284681E-01 | 3.549142552700293236801E-01 |
| A_2 | 2.437103821809722197601E-01 | 2.437095282528774049059E-01 | 2.437083577697184856429E-01 |
| A_3 | 1.288697939319912275129E-01 | 1.289702546801378980201E-01 | 1.290712166815717918902E-01 |
| A_4 | 5.174789034311001041961E-02 | 5.184908876290736947062E-02 | 5.195108468350058945101E-02 |
| A_5 | 1.541524250944634737599E-02 | 1.547111502737265783725E-02 | 1.552759775775601026845E-02 |
| A_6 | 3.288220473978726037008E-03 | 3.307796747191439689904E-03 | 3.327665811270597687265E-03 |
| A_7 | 4.758825553750724920308E-04 | 4.802765739405342924256E-04 | 4.847613819387693055347E-04 |
| A_8 | 4.289085344593092699932E-05 | 4.349183573850952279942E-05 | 4.411036265789486750931E-05 |
| A_9 | 2.077635715954463799538E-06 | 2.122229528118781400057E-06 | 2.168744300824422732207E-06 |
| A_{10} | 4.036533315100300560597E-08 | 4.176803797661464391187E-08 | 4.326813508951690819799E-08 |
| A_{11} | 1.436067989076700681990E-10 | 1.533211625826735878001E-10 | 1.644032804312682291785E-10 |

| Coeff. | Window w-11-04-29702 | Window w-11-04-29751 | Window w-11-04-29800 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.008362880916964377990E-01 | 2.007022470654240237184E-01 | 2.005725670789529391008E-01 |
| A_1 | 3.547372304734673563963E-01 | 3.545579796163279308319E-01 | 3.543845059677028152753E-01 |
| A_2 | 2.437067063064382926244E-01 | 2.437048281119448158420E-01 | 2.437028962563494261466E-01 |
| A_3 | 1.291812659653608771557E-01 | 1.292925350279548399459E-01 | 1.294001251656614029140E-01 |
| A_4 | 5.206261342062879980653E-02 | 5.217557378999236418130E-02 | 5.228490775893765114075E-02 |
| A_5 | 1.558955661479098252212E-02 | 1.565242141933421882650E-02 | 1.571333076641769017108E-02 |
| A_6 | 3.349547595364419655527E-03 | 3.371798863172968795668E-03 | 3.393387060288509085433E-03 |
| A_7 | 4.897257271638331416139E-04 | 4.947888377103022213609E-04 | 4.997102638129577025573E-04 |
| A_8 | 4.479961019126302065105E-05 | 4.550541897071165590630E-05 | 4.619334477156623603068E-05 |
| A_9 | 2.221041962901506322369E-06 | 2.274907823959168265251E-06 | 2.327631919907713576012E-06 |
| A_{10} | 4.497568078711494212297E-08 | 4.675049511581094231025E-08 | 4.850069990827793090177E-08 |
| A_{11} | 1.772540492554154437899E-10 | 1.908487490216096102525E-10 | 2.044852261870115573837E-10 |

| Coeff. | Window w-11-04-29850 | Window w-11-04-29899 | Window w-12-04-29948 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.004470419436149970874E-01 | 2.003255138318795605586E-01 | 2.002050700993745325855E-01 |
| A_1 | 3.542165365627660124999E-01 | 3.540538638328590303507E-01 | 3.538925421865489173961E-01 |
| A_2 | 2.437009135995112441480E-01 | 2.436988852078816793499E-01 | 2.436966634655878372159E-01 |
| A_3 | 1.295042103736564958550E-01 | 1.296049253083340834457E-01 | 1.297046315010221823857E-01 |
| A_4 | 5.239078652683626117418E-02 | 5.249333991324315872390E-02 | 5.259506613115987735469E-02 |
| A_5 | 1.577237685997658337842E-02 | 1.582962802476292089896E-02 | 1.588653393450136021901E-02 |
| A_6 | 3.414343454685717258934E-03 | 3.434690455976937756317E-03 | 3.454969537679014595821E-03 |
| A_7 | 5.044967131469394910330E-04 | 5.091527439627602231852E-04 | 5.138109141919239490270E-04 |
| A_8 | 4.686424745028361997983E-05 | 4.751865850210662019925E-05 | 4.817707365737918843655E-05 |
| A_9 | 2.379272278512837086497E-06 | 2.429858164058266648470E-06 | 2.481217002774304987209E-06 |
| A_{10} | 5.022790149670202431450E-08 | 5.193251655699568068721E-08 | 5.369254082896196133632E-08 |
| A_{11} | 2.181754558999170259744E-10 | 2.319171468187806828544E-10 | 2.467328417475923313241E-10 |
| A_{12} | | | 5.300820231329930174018E-16 |

| Coeff. | Window w-12-04-29998 | Window w-12-04-30047 | Window w-12-04-30097 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.000880963477400575413E-01 | 1.999744837251751545409E-01 | 1.998642005474570170788E-01 |
| A_1 | 3.537358103585498437257E-01 | 3.535835274130476626705E-01 | 3.534356554731613629737E-01 |
| A_2 | 2.436943840321946927273E-01 | 2.436920550740117282276E-01 | 2.436896855607935951662E-01 |
| A_3 | 1.298014020396317081232E-01 | 1.298953322142122939002E-01 | 1.299864531294782056482E-01 |
| A_4 | 5.269391246504795246636E-02 | 5.278996649251058235946E-02 | 5.288325089395801951810E-02 |
| A_5 | 1.594189568423708064447E-02 | 1.599575673712393925680E-02 | 1.604812458221951692488E-02 |
| A_6 | 3.474729589971542770067E-03 | 3.493983568483806535483E-03 | 3.512731754049426436720E-03 |
| A_7 | 5.183598674099969128222E-04 | 5.228017920975868164928E-04 | 5.271360075926031519784E-04 |
| A_8 | 4.882212372437231221371E-05 | 4.945396211364392007922E-05 | 5.007234422152662159292E-05 |
| A_9 | 2.531788397797984788950E-06 | 2.581566501599364585721E-06 | 2.630515116984715705162E-06 |
| A_{10} | 5.544132010005567419980E-08 | 5.717770280590026229142E-08 | 5.889951687651223584534E-08 |
| A_{11} | 2.617735726448903223109E-10 | 2.770169180068285630684E-10 | 2.924313265926297352732E-10 |
| A_{12} | 1.282116688183642306524E-15 | 2.278496946891966729935E-15 | 3.538690338413942249833E-15 |

| Coeff. | Window w-12-04-30146 | Window w-12-04-30195 | Window w-12-04-30245 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.997523652168145637861E-01 | 1.996302173868916260592E-01 | 1.995029895494518281930E-01 |
| A_1 | 3.532855733150763085368E-01 | 3.531213840143821813637E-01 | 3.529502583929552487747E-01 |
| A_2 | 2.436870112104096263838E-01 | 2.436835264160313712365E-01 | 2.436796690535268046561E-01 |
| A_3 | 1.300787155813444834744E-01 | 1.301791924741705125845E-01 | 1.302837284970174216178E-01 |
| A_4 | 5.297796153307030647889E-02 | 5.308164036651312003788E-02 | 5.318972452513702901911E-02 |
| A_5 | 1.610144208934868698092E-02 | 1.616011769850730757383E-02 | 1.622141186056533487146E-02 |
| A_6 | 3.531889367011420986677E-03 | 3.553116283164548390220E-03 | 3.575349244341752606139E-03 |
| A_7 | 5.315870089105365450622E-04 | 5.365646552631079763606E-04 | 5.417970985884595472970E-04 |
| A_8 | 5.071193958671722227157E-05 | 5.143662761002989766933E-05 | 5.220234807350036750093E-05 |
| A_9 | 2.681695838340599566240E-06 | 2.740826569956848564953E-06 | 2.803795750313518386309E-06 |
| A_{10} | 6.073310205510607437105E-08 | 6.291978099172989521182E-08 | 6.527945658907663133218E-08 |
| A_{11} | 3.094816438635999675611E-10 | 3.311069336573062473934E-10 | 3.551232216382021080351E-10 |
| A_{12} | 5.310024939319713724324E-15 | 8.312625569032294026062E-15 | 1.249609926448402305516E-14 |

| Coeff. | Window w-12-04-30294 | Window w-12-04-30344 | Window w-12-04-30393 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.993445826742556538299E-01 | 1.991897451681759814712E-01 | 1.990385319720402565371E-01 |
| A_1 | 3.527368837034948553409E-01 | 3.525282130151819240112E-01 | 3.523243281559164431522E-01 |
| A_2 | 2.436742108115450473373E-01 | 2.436686544689679143088E-01 | 2.436630184491042863697E-01 |
| A_3 | 1.304135448997898276538E-01 | 1.305403166455720902694E-01 | 1.306640074290090602200E-01 |
| A_4 | 5.332457252886928329166E-02 | 5.345646905344879844558E-02 | 5.358536057472655032537E-02 |
| A_5 | 1.629824010225117274060E-02 | 1.637351039018146322549E-02 | 1.644718312002337320013E-02 |
| A_6 | 3.603380109199257576364E-03 | 3.630901809054231028941E-03 | 3.657895644726832040767E-03 |
| A_7 | 5.484450534727845973586E-04 | 5.549919348307840081744E-04 | 5.614319523868348399058E-04 |
| A_8 | 5.318545035800497760077E-05 | 5.415790061876440423585E-05 | 5.511856481009993377913E-05 |
| A_9 | 2.885852441950797160558E-06 | 2.967590937994237660636E-06 | 3.048883395692052626870E-06 |
| A_{10} | 6.842575284504442708869E-08 | 7.159970472799606446046E-08 | 7.479455023217088097252E-08 |
| A_{11} | 3.885494088450871318196E-10 | 4.232957442996189676796E-10 | 4.592685965001035882589E-10 |
| A_{12} | 1.990788123572170665163E-14 | 2.958233175670914226225E-14 | 4.174262691870237000468E-14 |

| Coeff. | Window w-12-04-30443 | Window w-12-04-30492 | Window w-12-04-30541 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.988909232526342767079E-01 | 1.987468980737063702768E-01 | 1.986064320908058554823E-01 |
| A_1 | 3.521252099405775903374E-01 | 3.519308373826173943588E-01 | 3.517411845839497220722E-01 |
| A_2 | 2.436573179951682683198E-01 | 2.436515676569772083203E-01 | 2.436457811991246423587E-01 |
| A_3 | 1.307846419323812420449E-01 | 1.309022454198362575301E-01 | 1.310168456164523497192E-01 |
| A_4 | 5.371125750004968245018E-02 | 5.383417147036871915175E-02 | 5.395411732367297698567E-02 |
| A_5 | 1.651925542716462708452E-02 | 1.658972549637403773728E-02 | 1.665859368946827892106E-02 |
| A_6 | 3.684356453584016377827E-03 | 3.710279604643765783095E-03 | 3.735661416108170955270E-03 |
| A_7 | 5.677625610282005049891E-04 | 5.739813829143445262679E-04 | 5.800863093585212375488E-04 |
| A_8 | 5.606679349281191360765E-05 | 5.700196833725385902462E-05 | 5.792351806896233407783E-05 |
| A_9 | 3.129642463470614680289E-06 | 3.209783700188353568961E-06 | 3.289227072826164305006E-06 |
| A_{10} | 7.800501436202429962592E-08 | 8.122589242220274115524E-08 | 8.445212448975519679859E-08 |
| A_{11} | 4.963848693911335864022E-10 | 5.345577775008404545855E-10 | 5.736983018644163060246E-10 |
| A_{12} | 5.658222067656857313426E-14 | 7.426039262521401412803E-14 | 9.490213694406431505071E-14 |

| Coeff. | Window w-12-04-30591 | Window w-12-04-30640 | Window w-12-04-30690 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.984694974930042835114E-01 | 1.983360629547504152534E-01 | 1.982060936402598747355E-01 |
| A_1 | 3.515562206538215547845E-01 | 3.513759096428971745940E-01 | 3.512002105497574701493E-01 |
| A_2 | 2.436399715918136958063E-01 | 2.436341510054583324186E-01 | 2.436283308107057483417E-01 |
| A_3 | 1.311284727489592900830E-01 | 1.312371595801915911278E-01 | 1.313429414026409189088E-01 |
| A_4 | 5.407111314383614821685E-02 | 5.418518029969866154982E-02 | 5.429634343822968978792E-02 |
| A_5 | 1.672586257911889853176E-02 | 1.679153697506389971176E-02 | 1.685562392201014878802E-02 |
| A_6 | 3.760499172254244733508E-03 | 3.784791136481810692794E-03 | 3.808536552899899128495E-03 |
| A_7 | 5.860755071392904194558E-04 | 5.919474235018189372690E-04 | 5.977007880180579750222E-04 |
| A_8 | 5.883092015086858333734E-05 | 5.972370217276270949356E-05 | 6.060144267055648742116E-05 |
| A_9 | 3.367897244848558197932E-06 | 3.445723825045565029534E-06 | 3.522641552425685224030E-06 |
| A_{10} | 8.767882216032239215510E-08 | 9.090129260762123183815E-08 | 9.411505886767251945407E-08 |
| A_{11} | 6.137161175904452963691E-10 | 6.545204700264845137316E-10 | 6.960209784670492163308E-10 |
| A_{12} | 1.185988509077507705162E-13 | 1.454097534643990831183E-13 | 1.753638513033776544241E-13 |

| Coeff. | Window w-12-04-30739 | Window w-12-04-30789 | Window w-12-04-30838 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.980795512551741913469E-01 | 1.979563941404119342357E-01 | 1.978365774027245201322E-01 |
| A_1 | 3.510290773926991052028E-01 | 3.508624593399250213570E-01 | 3.507003008906288138847E-01 |
| A_2 | 2.436225215836528223631E-01 | 2.436167331159350528402E-01 | 2.436109744292727769915E-01 |
| A_3 | 1.314458559954046239161E-01 | 1.315459435486144342941E-01 | 1.316432465597186255639E-01 |
| A_4 | 5.440463043627738309917E-02 | 5.451007231529071656340E-02 | 5.461270312377229958016E-02 |
| A_5 | 1.691813267181745031903E-02 | 1.697907463254280591195E-02 | 1.703846329718433270569E-02 |
| A_6 | 3.831735637403274619207E-03 | 3.854389559216855630754E-03 | 3.876500414005556217242E-03 |
| A_7 | 6.033346115310591907434E-04 | 6.088481824262352273395E-04 | 6.142410605100074809107E-04 |
| A_8 | 6.146377140751477844768E-05 | 6.231036915508931418940E-05 | 6.314096701893558786091E-05 |
| A_9 | 3.598590419400819141301E-06 | 3.673515736429849239077E-06 | 3.747368142350515139297E-06 |
| A_{10} | 9.731587635150492665078E-08 | 1.004997456704280984075E-07 | 1.036629219382163753801E-07 |
| A_{11} | 7.381283605525248824206E-10 | 7.807550733599143185445E-10 | 8.238158698883366908452E-10 |
| A_{12} | 2.084622931425128081613E-13 | 2.446809742784022828049E-13 | 2.839732751340590963118E-13 |

| Coeff. | Window w-12-04-30887 | Window w-12-04-30937 | Window w-12-04-30986 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.977200530763818663336E-01 | 1.976067703105493638944E-01 | 1.974966755771992970577E-01 |
| A_1 | 3.505425420993322902148E-01 | 3.503891188360032091014E-01 | 3.502399630748515149746E-01 |
| A_2 | 2.436052537940006534238E-01 | 2.435995787510759485339E-01 | 2.435939561370527324915E-01 |
| A_3 | 1.317378097060291579205E-01 | 1.318296796978119097762E-01 | 1.319189051159554782123E-01 |
| A_4 | 5.471255979231403734827E-02 | 5.480968196596221618831E-02 | 5.490411181842356835381E-02 |
| A_5 | 1.709631415505020442571E-02 | 1.715264458863919645008E-02 | 1.720747375879684894771E-02 |
| A_6 | 3.898071189696159359670E-03 | 3.919105726155361166923E-03 | 3.939608669829999185660E-03 |
| A_7 | 6.195130687947518986415E-04 | 6.246642834930179168258E-04 | 6.296950225177464558074E-04 |
| A_8 | 6.395534536023696354126E-05 | 6.47533236434574557914E-05 | 6.553480230865139692620E-05 |
| A_9 | 3.820103565323609744043E-06 | 3.891683139704962601701E-06 | 3.962073084313579943951E-06 |
| A_{10} | 1.068019207737391566651E-07 | 1.099135212681421992373E-07 | 1.129947662055312341264E-07 |
| A_{11} | 8.672282718911783164361E-10 | 9.109129617996290081138E-10 | 9.547940978465165369447E-10 |
| A_{12} | 3.262728384896903520798E-13 | 3.714963095515739348990E-13 | 4.195459805276383897661E-13 |

| Coeff. | Window w-12-04-31036 | Window w-12-04-31085 | Window w-12-04-31135 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.973874349976700432981E-01 | 1.972693485790952701547E-01 | 1.971443815333203039282E-01 |
| A_1 | 3.500919283278071212500E-01 | 3.499318127688385799486E-01 | 3.497622392193312022401E-01 |
| A_2 | 2.435882993981834602739E-01 | 2.435819860553042565874E-01 | 2.435750324755453745591E-01 |
| A_3 | 1.320073946983436055999E-01 | 1.321029434057885581003E-01 | 1.322039137198254327610E-01 |
| A_4 | 5.499783789646657479848E-02 | 5.509923264943530510178E-02 | 5.520664415509882687718E-02 |
| A_5 | 1.726193843082761685088E-02 | 1.732096886478072683775E-02 | 1.738365209886641534647E-02 |
| A_6 | 3.959996892777113867366E-03 | 3.982145257460562242024E-03 | 4.005733830729025384177E-03 |
| A_7 | 6.347049861067588438752E-04 | 6.401638164407425451803E-04 | 6.459998681073831352533E-04 |
| A_8 | 6.631471646963598248818E-05 | 6.716791825961177114157E-05 | 6.808470287443182138719E-05 |
| A_9 | 4.032557381227897558304E-06 | 4.110094277448424583847E-06 | 4.193988030288903841102E-06 |
| A_{10} | 1.160979621346042993822E-07 | 1.195399133120408287607E-07 | 1.233018294640611335360E-07 |
| A_{11} | 9.995336696006796392975E-10 | 1.049873944160165863519E-09 | 1.105839277598826517731E-09 |
| A_{12} | 4.710372027845517103162E-13 | 5.316820684367219147742E-13 | 6.025733338837042906084E-13 |

| Coeff. | Window w-12-04-31184 | Window w-12-04-31233 | Window w-12-04-31283 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.970171143724946460565E-01 | 1.968847669617981221225E-01 | 1.967559175092977603714E-01 |
| A_1 | 3.495893785573228053321E-01 | 3.494093967569388198063E-01 | 3.492341066956361838409E-01 |
| A_2 | 2.435675943576520549079E-01 | 2.435593842877011686336E-01 | 2.435512506772079693748E-01 |
| A_3 | 1.323065425808701210360E-01 | 1.324130007796036099193E-01 | 1.325165655259101635575E-01 |
| A_4 | 5.531616492330694041853E-02 | 5.543023251271243406925E-02 | 5.554133628433402704853E-02 |
| A_5 | 1.744776822721465835263E-02 | 1.751481561328076459974E-02 | 1.758020088107153590456E-02 |
| A_6 | 4.029959934312197083254E-03 | 4.055424933348854972076E-03 | 4.080297836279009873810E-03 |
| A_7 | 6.520270906482475881713E-04 | 6.584073062635631071179E-04 | 6.646526455326525398081E-04 |
| A_8 | 6.903906635637285916126E-05 | 7.005946135120387627469E-05 | 7.106137775618519042005E-05 |
| A_9 | 4.282375517892898669786E-06 | 4.378302499165332961860E-06 | 4.472936647002121327545E-06 |
| A_{10} | 1.273451853348905950638E-07 | 1.318422750419365976878E-07 | 1.363141818715323498159E-07 |
| A_{11} | 1.168426274786525124160E-09 | 1.241414077240509387162E-09 | 1.315202462013712449963E-09 |
| A_{12} | 6.924537912451989880709E-13 | 8.131744039677873446319E-13 | 9.431766151855964676785E-13 |

| Coeff. | Window w-12-04-31332 | Window w-12-04-31382 | Window w-12-04-31431 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.966306751250167662019E-01 | 1.964981576129450513180E-01 | 1.963673942101172893856E-01 |
| A_1 | 3.490636623645031936353E-01 | 3.488832381783709957180E-01 | 3.487051358964797333814E-01 |
| A_2 | 2.435432123446713730864E-01 | 2.435345384133681549731E-01 | 2.435258364613505988251E-01 |
| A_3 | 1.326171558053427872826E-01 | 1.327234967006493236848E-01 | 1.328283491949981086062E-01 |
| A_4 | 5.564937772449547175672E-02 | 5.576375982476932650453E-02 | 5.587667998680987601763E-02 |
| A_5 | 1.764385932097555595652E-02 | 1.771134745038165546375E-02 | 1.777805397750962400330E-02 |
| A_6 | 4.104550779174224486739E-03 | 4.130307060623193969136E-03 | 4.155804463418887261900E-03 |
| A_7 | 6.707550202435010946769E-04 | 6.772502101042095025204E-04 | 6.836935658195004983945E-04 |
| A_8 | 7.204327550781429456715E-05 | 7.309154840858763532424E-05 | 7.413451829095959187351E-05 |
| A_9 | 4.566099390403269466487E-06 | 4.665989626788522237277E-06 | 4.765811282217709711935E-06 |
| A_{10} | 1.407500524694702726278E-07 | 1.455386446010954647564E-07 | 1.503586004225443537609E-07 |
| A_{11} | 1.389544558762089075189E-09 | 1.470867027089356967106E-09 | 1.553910815796954274349E-09 |
| A_{12} | 1.081880715954907407121E-12 | 1.241084473728890415450E-12 | 1.411966388904624688382E-12 |

| Coeff. | Window w-12-04-31481 | Window w-12-04-31530 | Window w-12-04-31579 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.962404264497249324031E-01 | 1.961172774455669511425E-01 | 1.959980069369297193206E-01 |
| A_1 | 3.485321434247468641836E-01 | 3.483642978541099240956E-01 | 3.482016860006505111665E-01 |
| A_2 | 2.435172576885969522733E-01 | 2.435088157112401373723E-01 | 2.435005262456020967807E-01 |
| A_3 | 1.329300842332922652847E-01 | 1.330286901090578018943E-01 | 1.331241255698881926654E-01 |
| A_4 | 5.598636884841189220578E-02 | 5.609280203356449635344E-02 | 5.619592367669765856883E-02 |
| A_5 | 1.784292545938410058280E-02 | 1.790594065102206391446E-02 | 1.796705988851777416706E-02 |
| A_6 | 4.180636698008566702209E-03 | 4.204792322501184046002E-03 | 4.228252936550680062919E-03 |
| A_7 | 6.899813306505404542341E-04 | 6.961094870286563623689E-04 | 7.020722832265162591257E-04 |
| A_8 | 7.515518460151403302727E-05 | 7.615264383948831401808E-05 | 7.712571610984056606933E-05 |
| A_9 | 4.863914662422725535068E-06 | 4.960178082950105637111E-06 | 5.054453753559609908835E-06 |
| A_{10} | 1.551290644269591669334E-07 | 1.598415082143269098331E-07 | 1.644861355152607357759E-07 |
| A_{11} | 1.637263806750263236394E-09 | 1.720698603631222381827E-09 | 1.803963446164922786862E-09 |
| A_{12} | 1.591715462112898192514E-12 | 1.779528451237885581408E-12 | 1.974489455027676489024E-12 |

| Coeff. | Window w-12-04-31629 | Window w-12-04-31678 | Window w-12-04-31728 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.958823081360799554942E-01 | 1.957702445018237982007E-01 | 1.956617402962649683655E-01 |
| A_1 | 3.480438945796284401924E-01 | 3.478910147401772446274E-01 | 3.477429475459374758907E-01 |
| A_2 | 2.434923787136470908147E-01 | 2.434843875077137635406E-01 | 2.434765566883667506712E-01 |
| A_3 | 1.332166421874988813511E-01 | 1.333061948524594057108E-01 | 1.333928494686068531736E-01 |
| A_4 | 5.629599512142386899069E-02 | 5.639295788097366830596E-02 | 5.648687406504263742500E-02 |
| A_5 | 1.802643197447495014500E-02 | 1.808401657870199206660E-02 | 1.813984521626969104819E-02 |
| A_6 | 4.251072700713479884205E-03 | 4.273233380379545447093E-03 | 4.294744494187569399783E-03 |
| A_7 | 7.078824812842623535062E-04 | 7.135345101528083277609E-04 | 7.190299103889749050984E-04 |
| A_8 | 7.807625809309944473615E-05 | 7.900314910214932167327E-05 | 7.990644142905761396659E-05 |
| A_9 | 5.146890040736453145401E-06 | 5.237348716135842772048E-06 | 5.325806802748243341705E-06 |
| A_{10} | 1.690678662219687324331E-07 | 1.735776230780381287931E-07 | 1.780121120656502592201E-07 |
| A_{11} | 1.887072729548378104391E-09 | 1.969792413432813814022E-09 | 2.051994256732896791516E-09 |
| A_{12} | 2.176283367637173557932E-12 | 2.383997158161179432781E-12 | 2.596950842201837877738E-12 |

| Coeff. | Window w-12-04-31777 | Window w-12-04-31826 | Window w-12-04-31876 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.955547690850731701822E-01 | 1.954480394492292674101E-01 | 1.953278829884147647450E-01 |
| A_1 | 3.475969401496503821203E-01 | 3.474512384334478255158E-01 | 3.472869711592638203941E-01 |
| A_2 | 2.434687667178157590564E-01 | 2.434609419113138437308E-01 | 2.434516256950321457994E-01 |
| A_3 | 1.334782392389017256762E-01 | 1.335634052426707857228E-01 | 1.336590007363778993479E-01 |
| A_4 | 5.657948760260105263152E-02 | 5.667190967369577312896E-02 | 5.677614632402606889103E-02 |
| A_5 | 1.819493964547272644475E-02 | 1.824995063079111133665E-02 | 1.831227902563719657061E-02 |
| A_6 | 4.315992666767539181217E-03 | 4.337224019698596412014E-03 | 4.361415775874012057579E-03 |
| A_7 | 7.244651301362761338601E-04 | 7.299015300703128662124E-04 | 7.361412286424229319602E-04 |
| A_8 | 8.080148630331160776571E-05 | 8.169804314080353708887E-05 | 8.273698156183873115623E-05 |
| A_9 | 5.413701049060138365785E-06 | 5.501944133640215794631E-06 | 5.605527961480348627779E-06 |
| A_{10} | 1.824386217837840705394E-07 | 1.868998749454760465644E-07 | 1.922317491808780092542E-07 |
| A_{11} | 2.134789829502943980718E-09 | 2.218886324323445784877E-09 | 2.322117180379423870436E-09 |
| A_{12} | 2.817383580290174740330E-12 | 3.046770288426379027135E-12 | 3.341988892125475525820E-12 |

| Coeff. | Window w-12-04-31925 | Window w-12-04-31975 | Window w-12-04-32024 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.952102445767366373924E-01 | 1.950874072443551664099E-01 | 1.949594218373363451325E-01 |
| A_1 | 3.471260857270766054345E-01 | 3.469579080941074729371E-01 | 3.467825004733312035086E-01 |
| A_2 | 2.434423735448500023459E-01 | 2.434323180377026880244E-01 | 2.434214465684697684437E-01 |
| A_3 | 1.337525173890577261489E-01 | 1.338499387604840446171E-01 | 1.339512133352281216751E-01 |
| A_4 | 5.687824491657874849046E-02 | 5.698499389236143566738E-02 | 5.709635317225232682063E-02 |
| A_5 | 1.837340380357322762205E-02 | 1.843753839702560836630E-02 | 1.850466922666810176466E-02 |
| A_6 | 4.385176988175286306596E-03 | 4.410219066018715662205E-03 | 4.436542676407112977663E-03 |
| A_7 | 7.422824708792798165001E-04 | 7.487930343999723319409E-04 | 7.556755537816158832369E-04 |
| A_8 | 8.376242060630592821457E-05 | 8.485835511834083135476E-05 | 8.602592908866712011293E-05 |
| A_9 | 5.708183159389106463176E-06 | 5.819169688810718713495E-06 | 5.938733471412863101541E-06 |
| A_{10} | 1.975494040962408703810E-07 | 2.034004237723184026729E-07 | 2.098119773635762977361E-07 |
| A_{11} | 2.426253771826987607734E-09 | 2.544294091000834728544E-09 | 2.677519544304115680314E-09 |
| A_{12} | 3.648923301471715967553E-12 | 4.019881080587209374484E-12 | 4.468415976317514526153E-12 |

| Coeff. | Window w-12-04-32074 | Window w-12-04-32123 | Window w-12-04-32172 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.948259292590572127739E-01 | 1.946963034612123908198E-01 | 1.945704312862011499109E-01 |
| A_1 | 3.465993146178965777701E-01 | 3.464213754920136593637E-01 | 3.462485323985296887736E-01 |
| A_2 | 2.434096036933666048048E-01 | 2.433979738600124210015E-01 | 2.433865570284333592054E-01 |
| A_3 | 1.340565460713288106369E-01 | 1.341587502541239768062E-01 | 1.342579210873285561266E-01 |
| A_4 | 5.721267073748237550412E-02 | 5.732566186906286501244E-02 | 5.743542182054291962280E-02 |
| A_5 | 1.857508162800104163373E-02 | 1.864355585554146193856E-02 | 1.871014379102763166287E-02 |
| A_6 | 4.464300446473680851910E-03 | 4.491332082439245617487E-03 | 4.517655155499265650364E-03 |
| A_7 | 7.629858147985555332621E-04 | 7.701183891709560522156E-04 | 7.77076886577708638907E-04 |
| A_8 | 8.727888011891311449213E-05 | 8.850465818370140314366E-05 | 8.970363919881142743225E-05 |
| A_9 | 6.069034069898267287610E-06 | 6.197018694392887571976E-06 | 6.322689560659996876871E-06 |
| A_{10} | 2.169784279566931842509E-07 | 2.240633882918587159894E-07 | 2.310637746430081549056E-07 |
| A_{11} | 2.833905116129272282283E-09 | 2.990455552977955091384E-09 | 3.146975692558234886170E-09 |
| A_{12} | 5.073256251839078764687E-12 | 5.701084289475745634665E-12 | 6.349851187042898809410E-12 |

| Coeff. | Window w-12-04-3222 | Window w-12-04-32271 | Window w-12-04-32321 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.944482004153801295147E-01 | 1.943295051217624386838E-01 | 1.942142457560917152848E-01 |
| A_1 | 3.460806355415760852566E-01 | 3.459175439425137483823E-01 | 3.457591247517313371622E-01 |
| A_2 | 2.433753526883118781807E-01 | 2.433643604171334616200E-01 | 2.433535798719724670510E-01 |
| A_3 | 1.343541527913585490887E-01 | 1.344475340930311694506E-01 | 1.345381486536495243005E-01 |
| A_4 | 5.754204529793417571872E-02 | 5.764562143189015572028E-02 | 5.774623421355255473440E-02 |
| A_5 | 1.877489729900537475191E-02 | 1.883786515526467221514E-02 | 1.889909328879937793744E-02 |
| A_6 | 4.543287386183650910506E-03 | 4.568245419195469004307E-03 | 4.592544907630954430528E-03 |
| A_7 | 7.838650109012030153860E-04 | 7.904862323453398942595E-04 | 7.969438055422383224991E-04 |
| A_8 | 9.087622822714758108772E-05 | 9.202280197577593100564E-05 | 9.314371088265197029688E-05 |
| A_9 | 6.446053872219025713361E-06 | 6.567117628486293852415E-06 | 6.685885677038188376753E-06 |
| A_{10} | 2.379769453836782366119E-07 | 2.448003401087546119092E-07 | 2.515314667164737921872E-07 |
| A_{11} | 3.303286568907128346096E-09 | 3.459216583799732918146E-09 | 3.614600484066765362500E-09 |
| A_{12} | 7.017634390794304597865E-12 | 7.702590318172129422500E-12 | 8.402940073677152508879E-12 |

| Coeff. | Window w-12-04-32370 | Window w-12-04-32420 | Window w-12-04-32469 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.940999317065360888737E-01 | 1.939700312422179386614E-01 | 1.938373661413128872796E-01 |
| A_1 | 3.456019568516949041169E-01 | 3.454232378374639204487E-01 | 3.452406173985160982027E-01 |
| A_2 | 2.433427830014191720894E-01 | 2.433302509659978326494E-01 | 2.433172392252961462608E-01 |
| A_3 | 1.346279579673775335093E-01 | 1.347298616588730094367E-01 | 1.348338087662441581106E-01 |
| A_4 | 5.784605670935646583211E-02 | 5.795958317759653408911E-02 | 5.807559779603395233317E-02 |
| A_5 | 1.895990094352563522627E-02 | 1.902920505749186295307E-02 | 1.910015041247353367881E-02 |
| A_6 | 4.616707580839118190931E-03 | 4.644317598048130449180E-03 | 4.672641607802982857623E-03 |
| A_7 | 8.033756278617525878586E-04 | 8.107489717060750093637E-04 | 8.183338770971579163383E-04 |
| A_8 | 9.426268526424794356257E-05 | 9.555079704050111316919E-05 | 9.688074845602438287205E-05 |
| A_9 | 6.804837076639644138558E-06 | 6.942515807529256047210E-06 | 7.085389955152167872505E-06 |
| A_{10} | 2.583074539063664522218E-07 | 2.662090893327696375071E-07 | 2.744701334530618805905E-07 |
| A_{11} | 3.772463534930577076484E-09 | 3.958657602889516374271E-09 | 4.155713899928246455914E-09 |
| A_{12} | 9.131000689554924907192E-12 | 1.000973023316156959082E-11 | 1.096455379157713785760E-11 |

| Coeff. | Window w-12-04-32518 | Window w-12-04-32568 | Window w-12-04-32617 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.936990321062957017234E-01 | 1.935639613369071955376E-01 | 1.934330897896625614746E-01 |
| A_1 | 3.450500414363140471374E-01 | 3.448638944147489150465E-01 | 3.446834791150816514548E-01 |
| A_2 | 2.433033365137633134278E-01 | 2.432896151340681001286E-01 | 2.432761985870745478607E-01 |
| A_3 | 1.349419922253827481775E-01 | 1.350475345739965862515E-01 | 1.351497218689700374365E-01 |
| A_4 | 5.819667329617181611678E-02 | 5.831493893338563572619E-02 | 5.842956638741907498844E-02 |
| A_5 | 1.917438802119162346702E-02 | 1.924698858192474495495E-02 | 1.931742689671694197629E-02 |
| A_6 | 4.702381448589827905326E-03 | 4.731509012559655321488E-03 | 4.759805051358441445706E-03 |
| A_7 | 8.263352778718462782662E-04 | 8.341877082957603813110E-04 | 8.418289418254709042276E-04 |
| A_8 | 9.829314160663122246299E-05 | 9.968312599246854516482E-05 | 1.010389082595009202854E-04 |
| A_9 | 7.238661523703857966167E-06 | 7.390119947346992084369E-06 | 7.538354503391856307883E-06 |
| A_{10} | 2.834814318430821919153E-07 | 2.924437290863064323852E-07 | 3.012616336244414237802E-07 |
| A_{11} | 4.377716031049552794720E-09 | 4.601086646422753465452E-09 | 4.822902506372134382851E-09 |
| A_{12} | 1.214086654252618792777E-11 | 1.335785844388425530195E-11 | 1.459224886985658176625E-11 |

| Coeff. | Window w-12-04-32667 | Window w-12-04-32716 | Window w-13-04-32765 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.933061139929593134673E-01 | 1.931828469127446221761E-01 | 1.930616989276755010162E-01 |
| A_1 | 3.445083784738424243724E-01 | 3.443383373502563348152E-01 | 3.441711314886105582808E-01 |
| A_2 | 2.432630585409609629054E-01 | 2.432501817014091010060E-01 | 2.432373323897408321236E-01 |
| A_3 | 1.352487926268912500828E-01 | 1.353448963530570350411E-01 | 1.354392290660013481419E-01 |
| A_4 | 5.854082042782465963409E-02 | 5.864886288690011596726E-02 | 5.875510778572724024301E-02 |
| A_5 | 1.938586411846148997972E-02 | 1.945239631861631151705E-02 | 1.951793554251106373794E-02 |
| A_6 | 4.787333592282995728137E-03 | 4.814131581769218462747E-03 | 4.840587811235055462280E-03 |
| A_7 | 8.492760490635556320055E-04 | 8.565384432043407039561E-04 | 8.637295051270207305965E-04 |
| A_8 | 1.023634757222012967173E-04 | 1.036583703767186423173E-04 | 1.049458752443594317823E-04 |
| A_9 | 7.683688061491153942396E-06 | 7.826271288547575879752E-06 | 7.968908047050539386099E-06 |
| A_{10} | 3.099544017638558413979E-07 | 3.185296736541490103828E-07 | 3.271918749136078514384E-07 |
| A_{11} | 5.043679788753407673231E-09 | 5.263577430354622756468E-09 | 5.489702931948578570586E-09 |
| A_{12} | 1.584810314339535577447E-11 | 1.712656963187022594966E-11 | 1.850209813555673341384E-11 |
| A_{13} | | | 2.665639086368124151701E-17 |

| Coeff. | Window w-13-04-32815 | Window w-13-04-32864 | Window w-13-04-32913 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.929437428853375250835E-01 | 1.928288799834069633133E-01 | 1.927171169537016576944E-01 |
| A_1 | 3.440082724827764068065E-01 | 3.438496286965056149450E-01 | 3.436952139461787910897E-01 |
| A_2 | 2.432246925163758907224E-01 | 2.432122619706270720395E-01 | 2.432000513954160469948E-01 |
| A_3 | 1.355309972957182658773E-01 | 1.356202842198741812983E-01 | 1.357070905893402008397E-01 |
| A_4 | 5.885859339399718899877E-02 | 5.895940301958535541919E-02 | 5.905752757596632877737E-02 |
| A_5 | 1.958184842415708461540E-02 | 1.964418033008183032732E-02 | 1.970491987919044555102E-02 |
| A_6 | 4.866426092449818405029E-03 | 4.891661733476814948828E-03 | 4.916287251212487789470E-03 |
| A_7 | 8.707666393963528766641E-04 | 8.776529434378262768432E-04 | 8.843853571260770190395E-04 |
| A_8 | 1.062093119183885054948E-04 | 1.074489810848457067231E-04 | 1.086640885406351377429E-04 |
| A_9 | 8.109441545849882336202E-06 | 8.247866632937628205549E-06 | 8.384057689385661226153E-06 |
| A_{10} | 3.357800032473270063573E-07 | 3.442904470630844979754E-07 | 3.527123024664037280677E-07 |
| A_{11} | 5.716405971971466407416E-09 | 5.943467483195773978671E-09 | 6.170474895950965248597E-09 |
| A_{12} | 1.991794097211746409215E-11 | 2.137188551703329095225E-11 | 2.286037720823439377836E-11 |
| A_{13} | 6.799768324994898977916E-17 | 1.263562881362999376376E-16 | 2.038812620882219930670E-16 |

| Coeff. | Window w-13-04-32963 | Window w-13-04-33012 | Window w-13-04-33061 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.926084169651660516772E-01 | 1.925027393367440212829E-01 | 1.924000390486021800149E-01 |
| A_1 | 3.435449816603505393629E-01 | 3.433988797043257092990E-01 | 3.432568497087377895713E-01 |
| A_2 | 2.431880662406265223441E-01 | 2.431763110045220414087E-01 | 2.431647891880994212391E-01 |
| A_3 | 1.357914507403161013887E-01 | 1.358734016878112094769E-01 | 1.359529835083664267657E-01 |
| A_4 | 5.915299637689183471234E-02 | 5.924584229754013313331E-02 | 5.933610219921810996182E-02 |
| A_5 | 1.976407970518315936863E-02 | 1.982167494939201872406E-02 | 1.987772352013539473058E-02 |
| A_6 | 4.940305014110090689120E-03 | 4.963718553177848645440E-03 | 4.986532666273952018499E-03 |
| A_7 | 8.909635509713632057263E-04 | 8.973875622467552814576E-04 | 9.036578236613107356741E-04 |
| A_8 | 1.098543406050112572209E-04 | 1.110195205296003454391E-04 | 1.121594938718900812673E-04 |
| A_9 | 8.517946069558081574132E-06 | 8.649473153884651331766E-06 | 8.778591018475596851515E-06 |
| A_{10} | 3.610382201640680509442E-07 | 3.692615576861427845019E-07 | 3.773764320332321175549E-07 |
| A_{11} | 6.397108976066490186727E-09 | 6.623069998399923122755E-09 | 6.848080032213640165148E-09 |
| A_{12} | 2.438032526344566705118E-11 | 2.592866903019389956951E-11 | 2.750241344729520077158E-11 |
| A_{13} | 3.025611482469908345324E-16 | 4.241960145835690151642E-16 | 5.703886129052786639745E-16 |

| Coeff. | Window w-13-04-33110 | Window w-13-04-33160 | Window w-13-04-33209 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.923002670668674872034E-01 | 1.922033707047315818320E-01 | 1.921071996763508121352E-01 |
| A_1 | 3.431188275231593251774E-01 | 3.429847437213497120235E-01 | 3.428516358507746709190E-01 |
| A_2 | 2.431535033407187818157E-01 | 2.431424551128386885143E-01 | 2.431314279348853570669E-01 |
| A_3 | 1.360302390925155911267E-01 | 1.361052138710503359815E-01 | 1.361795887362242253295E-01 |
| A_4 | 5.942381663923522040451E-02 | 5.950902954803812912923E-02 | 5.959362256002436372999E-02 |
| A_5 | 1.993224590810575784952E-02 | 1.998526497957419742970E-02 | 2.003793501431292775859E-02 |
| A_6 | 5.008753341580713272120E-03 | 5.030387671039143654680E-03 | 5.051898583069641226789E-03 |
| A_7 | 9.097751422650209901667E-04 | 9.157406751940047200536E-04 | 9.216792715270838757308E-04 |
| A_8 | 1.132742047926952036027E-04 | 1.143636716689685087003E-04 | 1.154500412200811595613E-04 |
| A_9 | 8.905262070211801579732E-06 | 9.029458584313854708301E-06 | 9.153608200618124601465E-06 |
| A_{10} | 3.853777064511884000490E-07 | 3.932609689092284811523E-07 | 4.011720754562729811120E-07 |
| A_{11} | 7.071883350497726654336E-09 | 7.294246494190922816017E-09 | 7.518959301635252671995E-09 |
| A_{12} | 2.909865092007846013416E-11 | 3.071457914472455325511E-11 | 3.237428841233549793277E-11 |
| A_{13} | 7.425412320316199238558E-16 | 9.418574638266385648954E-16 | 1.172284587523742177395E-15 |

| Coeff. | Window w-13-04-33258 | Window w-13-04-33308 | Window w-13-04-33357 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.920037309455308200003E-01 | 1.918972513016757684695E-01 | 1.917935706116229496997E-01 |
| A_1 | 3.427082755273306072491E-01 | 3.425606125946518684460E-01 | 3.424167839108453276708E-01 |
| A_2 | 2.431192280028546199227E-01 | 2.431063835199122375748E-01 | 2.430937717898828077993E-01 |
| A_3 | 1.362593989404762468993E-01 | 1.363413518428092626372E-01 | 1.364210847355629517558E-01 |
| A_4 | 5.96847355226227779525E-02 | 5.977858650685965610129E-02 | 5.987000106518410472864E-02 |
| A_5 | 2.009486282534209127145E-02 | 2.015367210391081680654E-02 | 2.021101683876179784690E-02 |
| A_6 | 5.075249849522498780528E-03 | 5.099460042076246815521E-03 | 5.123099358072794408328E-03 |
| A_7 | 9.281631705964639117163E-04 | 9.349174922987302722584E-04 | 9.415244408926125046557E-04 |
| A_8 | 1.166455217838466815480E-04 | 1.178988730633482425428E-04 | 1.191279205039844193916E-04 |
| A_9 | 9.291755956235123854235E-06 | 9.437899704160257997494E-06 | 9.581721255763599309236E-06 |
| A_{10} | 4.101232735706642691293E-07 | 4.197196708332609261934E-07 | 4.292156126003955899879E-07 |
| A_{11} | 7.780296835578233734038E-09 | 8.066623162491737206329E-09 | 8.352678985466941341077E-09 |
| A_{12} | 3.441186620193356060128E-11 | 3.674190953640546192197E-11 | 3.912075853003823297886E-11 |
| A_{13} | 1.519968325297668145121E-15 | 1.999064051282455761926E-15 | 2.561129211469316137176E-15 |

| Coeff. | Window w-13-04-33406 | Window w-13-04-33455 | Window w-13-04-33505 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.916817625949284141913E-01 | 1.915576553192057304969E-01 | 1.914368823871740585074E-01 |
| A_1 | 3.422616205326900715199E-01 | 3.420891887605634667981E-01 | 3.419213314873406002502E-01 |
| A_2 | 2.430800391510473357318E-01 | 2.430643550506097751255E-01 | 2.430489627322312980016E-01 |
| A_3 | 1.365069875380660930524E-01 | 1.366020692370670252684E-01 | 1.366945140639994910606E-01 |
| A_4 | 5.996862324932500012338E-02 | 6.007822977567078878743E-02 | 6.018492799818676704002E-02 |
| A_5 | 2.027295954685923578318E-02 | 2.034205896761677971907E-02 | 2.040940225445001940852E-02 |
| A_6 | 5.148672094188282585815E-03 | 5.177328634765855225093E-03 | 5.205297103029589321163E-03 |
| A_7 | 9.486852180287284558186E-04 | 9.567557222137453697946E-04 | 9.646475703980325647987E-04 |
| A_8 | 1.204632525769077044009E-04 | 1.219794700299848048662E-04 | 1.234660578260244125352E-04 |
| A_9 | 9.738495900094734589373E-06 | 9.918269722801516949620E-06 | 1.009520649303225715183E-05 |
| A_{10} | 4.396161410697589730704E-07 | 4.517046469237902567652E-07 | 4.636731251331633363982E-07 |
| A_{11} | 8.668452505216655143756E-09 | 9.042811911498098221570E-09 | 9.417313392241215963539E-09 |
| A_{12} | 4.179298993338310335730E-11 | 4.507094176486858207783E-11 | 4.842712956963622315023E-11 |
| A_{13} | 3.271209336323285318065E-15 | 4.269855354206889821233E-15 | 5.432202505085411564600E-15 |

| Coeff. | Window w-13-04-33553 | Window w-13-04-33603 | Window w-13-04-33652 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.913194839866046420139E-01 | 1.911968372132278161049E-01 | 1.910719624035402745382E-01 |
| A_1 | 3.417581096387289028024E-01 | 3.415874891292003563692E-01 | 3.414136842428581732848E-01 |
| A_2 | 2.430338785737732986011E-01 | 2.430178951641762019511E-01 | 2.430014332111669588524E-01 |
| A_3 | 1.367842983216350300277E-01 | 1.368779570930169229491E-01 | 1.369731994415901594342E-01 |
| A_4 | 6.028867913484470328543E-02 | 6.039713611989876678707E-02 | 6.050761838208079921610E-02 |
| A_5 | 2.047495826498723094914E-02 | 2.054361961961881741431E-02 | 2.061367421794526760316E-02 |
| A_6 | 5.232561155394551336272E-03 | 5.261183180785112212401E-03 | 5.290442585196532710663E-03 |
| A_7 | 9.723548979254940853625E-04 | 9.804701289066048240947E-04 | 9.887868166318138548592E-04 |
| A_8 | 1.249215958559736670130E-04 | 1.264601041050286114509E-04 | 1.280420325445031423566E-04 |
| A_9 | 1.026908561520267772637E-05 | 1.045383346986873714366E-05 | 1.064465992276278344804E-05 |
| A_{10} | 4.755016759833127579913E-07 | 4.881621659477442820528E-07 | 5.013257597258914886454E-07 |
| A_{11} | 9.791101377765010033938E-09 | 1.019577903695398535585E-08 | 1.062104149679648824569E-08 |
| A_{12} | 5.185084772881001304283E-11 | 5.564112655092958529478E-11 | 5.971120565838080349738E-11 |
| A_{13} | 6.761721321961454812604E-15 | 8.392729394424466049102E-15 | 1.032621497743332723291E-14 |

| Coeff. | Window w-13-04-33702 | Window w-13-04-33751 | Window w-13-04-33800 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.909440571289559500601E-01 | 1.908102717140095380373E-01 | 1.906796883754471440904E-01 |
| A_1 | 3.412355164728571307127E-01 | 3.410489742838776504915E-01 | 3.408668290648703324479E-01 |
| A_2 | 2.429842486811596104554E-01 | 2.429658647860851792123E-01 | 2.429477689162814683758E-01 |
| A_3 | 1.370705478302009206029E-01 | 1.371721109174435061713E-01 | 1.372711447411885305782E-01 |
| A_4 | 6.062087273628560175242E-02 | 6.073944819425186964287E-02 | 6.085522606563717994889E-02 |
| A_5 | 2.068567909757204901421E-02 | 2.076131112468662354663E-02 | 2.083525025043689106202E-02 |
| A_6 | 5.320616082404460974239E-03 | 5.352435671180958740115E-03 | 5.383591124565418763707E-03 |
| A_7 | 9.974004533251172644012E-04 | 1.006531062138742529486E-03 | 1.015489472456759605050E-03 |
| A_8 | 1.296899925012706079738E-04 | 1.314489676338883891131E-04 | 1.331796533226184024966E-04 |
| A_9 | 1.084506448863527494545E-05 | 1.106101622430035752148E-05 | 1.127435890352088614776E-05 |
| A_{10} | 5.153144153029472555943E-07 | 5.305972569772324944077E-07 | 5.457897125366500002309E-07 |
| A_{11} | 1.108154337012425091756E-08 | 1.159561316459483517963E-08 | 1.211212428370370150158E-08 |
| A_{12} | 6.427780321472168993158E-11 | 6.958158873164175743741E-11 | 7.503363377487715414282E-11 |
| A_{13} | 1.277699198168717386973E-14 | 1.601230599096586765293E-14 | 1.968171407465435851165E-14 |

| Coeff. | Window w-13-04-33850 | Window w-13-04-33899 | Window w-13-04-33948 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.905524141325775499563E-01 | 1.904284277719466054275E-01 | 1.903038805201582132773E-01 |
| A_1 | 3.406892357200795704475E-01 | 3.405161701048939871758E-01 | 3.403422787260301294709E-01 |
| A_2 | 2.429299884675188902431E-01 | 2.429125326658344560994E-01 | 2.428949012725632822864E-01 |
| A_3 | 1.373675761743842211319E-01 | 1.374614291015196176318E-01 | 1.375556428292071239677E-01 |
| A_4 | 6.096810799198984806463E-02 | 6.107810943954998761409E-02 | 6.118863273040805005049E-02 |
| A_5 | 2.090742615512329028120E-02 | 2.097784144026569068084E-02 | 2.104864963528775760058E-02 |
| A_6 | 5.414048932266670400135E-03 | 5.443806419613432327190E-03 | 5.473761452634459053363E-03 |
| A_7 | 1.024264600706243003301E-03 | 1.032854265309779155706E-03 | 1.041513265083673054500E-03 |
| A_8 | 1.348795360788996650580E-04 | 1.365478293995814965949E-04 | 1.382329517916404731158E-04 |
| A_9 | 1.148472003688647506336E-05 | 1.169194072823011320556E-05 | 1.190186608395818769038E-05 |
| A_{10} | 5.608589539929180316963E-07 | 5.757873478531908520540E-07 | 5.909801930259051352247E-07 |
| A_{11} | 1.262964600533680706172E-08 | 1.314725438186881264799E-08 | 1.367827397565974226695E-08 |
| A_{12} | 8.061414876100481839090E-11 | 8.630808385964079887343E-11 | 9.225132896038024125267E-11 |
| A_{13} | 2.378332154408017436741E-14 | 2.831339584586072015455E-14 | 3.338209576844801107880E-14 |

| Coeff. | Window w-13-04-33997 | Window w-13-04-34046 | Window w-13-04-34095 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.901826902828393141157E-01 | 1.900647846424858313890E-01 | 1.899502036825707487153E-01 |
| A_1 | 3.401730189907252118766E-01 | 3.400082940527185614791E-01 | 3.398481646355174941006E-01 |
| A_2 | 2.428776208413691046085E-01 | 2.428606906716466531135E-01 | 2.428441270893953925100E-01 |
| A_3 | 1.376472363719338757205E-01 | 1.377362706891380223384E-01 | 1.378227223235593281413E-01 |
| A_4 | 6.129620968269742071232E-02 | 6.140090200912100031866E-02 | 6.150267126239169746571E-02 |
| A_5 | 2.111764512543394698271E-02 | 2.118486170547545685528E-02 | 2.125026835771299901094E-02 |
| A_6 | 5.502989008387269396140E-03 | 5.531500383682765049486E-03 | 5.559279134786477170078E-03 |
| A_7 | 1.049977034785308204444E-03 | 1.058247703997954737265E-03 | 1.066319267733990590894E-03 |
| A_8 | 1.398840902459564795130E-04 | 1.415013614432517706071E-04 | 1.430832703721350470462E-04 |
| A_9 | 1.210826937937679198349E-05 | 1.231111365518833577695E-05 | 1.251015648764038222312E-05 |
| A_{10} | 6.059961777771610807187E-07 | 6.208272286853842549420E-07 | 6.354499250440242407591E-07 |
| A_{11} | 1.420770340256968710202E-08 | 1.473497002671943420205E-08 | 1.525893745239756480254E-08 |
| A_{12} | 9.828315753018298561739E-11 | 1.043918129880717988573E-10 | 1.105585051184691671683E-10 |
| A_{13} | 3.887788420744700544143E-14 | 4.478950845239117111269E-14 | 5.109536817261512529709E-14 |

| Coeff. | Window w-13-04-34145 | Window w-13-04-34194 | Window w-13-04-34244 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.898374054912424969168E-01 | 1.897182094760262791706E-01 | 1.896022209442663518858E-01 |
| A_1 | 3.396904562830454927516E-01 | 3.395235953811021138965E-01 | 3.393611722935281148187E-01 |
| A_2 | 2.428276630436775270118E-01 | 2.428097983285228970887E-01 | 2.427922964859915404013E-01 |
| A_3 | 1.379077255909667692877E-01 | 1.379972439916951564123E-01 | 1.380842758616434586515E-01 |
| A_4 | 6.160289809917603187457E-02 | 6.170892897352378816665E-02 | 6.181213626641007126384E-02 |
| A_5 | 2.131477922955697505182E-02 | 2.138330851584263108536E-02 | 2.145008435390915225292E-02 |
| A_6 | 5.586727766081322405931E-03 | 5.616035702422749713105E-03 | 5.644631611535659402038E-03 |
| A_7 | 1.074314221411070224377E-03 | 1.082908428726128731041E-03 | 1.091308504066868472084E-03 |
| A_8 | 1.446553312354736974526E-04 | 1.463607720253173594539E-04 | 1.480316619665102548754E-04 |
| A_9 | 1.270888312054261611083E-05 | 1.292727457293619399573E-05 | 1.314196479995119459682E-05 |
| A_{10} | 6.501516115310172526047E-07 | 6.666226180672054328231E-07 | 6.828969743745863661473E-07 |
| A_{11} | 1.579184098016404455266E-08 | 1.640799248170503533978E-08 | 1.702197269683473144571E-08 |
| A_{12} | 1.169756170504461025356E-10 | 1.248609012921891682107E-10 | 1.328554921913103373845E-10 |
| A_{13} | 5.816990031508955486509E-14 | 6.855196240085893764552E-14 | 7.975776940679944799937E-14 |

| Coeff. | Window w-13-04-34293 | Window w-13-04-34341 | Window w-13-04-34392 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.894893940155794774337E-01 | 1.893796793512668931079E-01 | 1.892730262787356326266E-01 |
| A_1 | 3.392031271202109882765E-01 | 3.390493948878102601003E-01 | 3.388999085287550777331E-01 |
| A_2 | 2.427751603615149450901E-01 | 2.427583917644535296322E-01 | 2.427419917973331190992E-01 |
| A_3 | 1.381688620012495872223E-01 | 1.382510454776072464280E-01 | 1.383308700349867651614E-01 |
| A_4 | 6.191255826551729472417E-02 | 6.201023647871801783768E-02 | 6.210521374009564983808E-02 |
| A_5 | 2.151512562950480725486E-02 | 2.157845361755829625688E-02 | 2.164009075215822971984E-02 |
| A_6 | 5.672520502390080010208E-03 | 5.699708562603259776201E-03 | 5.726202629942189235244E-03 |
| A_7 | 1.099514748436783351313E-03 | 1.107527865823459168782E-03 | 1.115348807636410529190E-03 |
| A_8 | 1.496677517612545199110E-04 | 1.512688863716157264557E-04 | 1.528349741254729508817E-04 |
| A_9 | 1.335286752460582237295E-05 | 1.355991082184565601165E-05 | 1.376303319238055292830E-05 |
| A_{10} | 6.989622950578576264470E-07 | 7.148074834486791332431E-07 | 7.304224446941063291004E-07 |
| A_{11} | 1.763298147470925915456E-08 | 1.824027439129382098447E-08 | 1.884315317604845974665E-08 |
| A_{12} | 1.409418903738709553896E-10 | 1.491032352590326121722E-10 | 1.573232421781589524970E-10 |
| A_{13} | 9.175334243580224655624E-14 | 1.045010579515715999004E-13 | 1.179602935071503115192E-13 |

| Coeff. | Window w-13-04-34439 | Window w-13-04-34489 | Window w-13-04-34538 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.891646457758370783626E-01 | 1.890553588283469458030E-01 | 1.889492853857350580842E-01 |
| A_1 | 3.387479579217430258290E-01 | 3.385946934339617408864E-01 | 3.384458935638454607291E-01 |
| A_2 | 2.427252295057418081338E-01 | 2.427082302496507967225E-01 | 2.426916359965182915881E-01 |
| A_3 | 1.384119244337281568326E-01 | 1.384935933789434047195E-01 | 1.385727980673321457859E-01 |
| A_4 | 6.220175442001851412961E-02 | 6.229912733006219503063E-02 | 6.239366046704959025792E-02 |
| A_5 | 2.170280063213640841915E-02 | 2.176610943184584011195E-02 | 2.182762953529363688727E-02 |
| A_6 | 5.753188149562246046841E-03 | 5.780461950332991899281E-03 | 5.806995730073169518017E-03 |
| A_7 | 1.123326373360343365127E-03 | 1.131400840886387813802E-03 | 1.139268074509536395165E-03 |
| A_8 | 1.544354980208674584045E-04 | 1.560585861380011134498E-04 | 1.576432358618462788677E-04 |
| A_9 | 1.397117171554324161704E-05 | 1.418280606250152328394E-05 | 1.439001623070128518209E-05 |
| A_{10} | 7.464848831186534916297E-07 | 7.628805778733231166807E-07 | 7.790008915973498278306E-07 |
| A_{11} | 1.946718387818497198097E-08 | 2.010815161381529540037E-08 | 2.074262346928828287475E-08 |
| A_{12} | 1.659363672742356459694E-10 | 1.748911961103059075811E-10 | 1.838704468615418711432E-10 |
| A_{13} | 1.326440859880923246682E-13 | 1.485110961471946609254E-13 | 1.650496571699732357086E-13 |

| Coeff. | Window w-13-04-34588 | Window w-13-04-34637 | Window w-13-04-34686 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.888455172786945586411E-01 | 1.887421264040943335558E-01 | 1.886419846750831112470E-01 |
| A_1 | 3.383002918423052656470E-01 | 3.38155192537107776906E-01 | 3.380146160956572757466E-01 |
| A_2 | 2.426753215060090176496E-01 | 2.426590052920989462197E-01 | 2.426431182570535083896E-01 |
| A_3 | 1.386502275295590982934E-01 | 1.387273344232113637660E-01 | 1.388019627222922004728E-01 |
| A_4 | 6.248615872528969342585E-02 | 6.257833496299226741597E-02 | 6.266763500882468119655E-02 |
| A_5 | 2.188787467543268819909E-02 | 2.194794754773202687844E-02 | 2.200619674906904935582E-02 |
| A_6 | 5.833005868341974885535E-03 | 5.858961832483379371731E-03 | 5.884156749550134204115E-03 |
| A_7 | 1.146990289187748897239E-03 | 1.154704419690031485719E-03 | 1.162202798863997118431E-03 |
| A_8 | 1.592014763053855618501E-04 | 1.607603135678254631919E-04 | 1.622783850359078595845E-04 |
| A_9 | 1.459428904263763495839E-05 | 1.479905930176078089199E-05 | 1.499899163728142915653E-05 |
| A_{10} | 7.949524440476307624023E-07 | 8.109926121128184376934E-07 | 8.267130932279454723541E-07 |
| A_{11} | 2.137429025966796228482E-08 | 2.201275656759124275764E-08 | 2.264226103350008674687E-08 |
| A_{12} | 1.929153221990277876656E-10 | 2.021511351842295998196E-10 | 2.113594291759590558680E-10 |
| A_{13} | 1.823016407358253171895E-13 | 2.004717797291586562218E-13 | 2.191623723050855874275E-13 |

| Coeff. | Window w-13-04-34736 | Window w-13-04-34786 | Window w-13-04-34834 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.885449631449726400702E-01 | 1.884509953480574715546E-01 | 1.883523663373897084065E-01 |
| A_1 | 3.378783849480844162655E-01 | 3.377464089716557527868E-01 | 3.376078194335390403856E-01 |
| A_2 | 2.426276477018574131430E-01 | 2.426125902509392349244E-01 | 2.425966359787485454049E-01 |
| A_3 | 1.388742136340111918267E-01 | 1.389441414187736090094E-01 | 1.390174412485048533101E-01 |
| A_4 | 6.275417189963704011908E-02 | 6.283800310861466408620E-02 | 6.292603301466243869463E-02 |
| A_5 | 2.206269131769743100559E-02 | 2.211746440256488995960E-02 | 2.217507013435460969594E-02 |
| A_6 | 5.908618016356392850689E-03 | 5.932357689940047866241E-03 | 5.957370736149488187710E-03 |
| A_7 | 1.169492636997859925261E-03 | 1.176576648115917635153E-03 | 1.184057513046368836869E-03 |
| A_8 | 1.637568987306687631929E-04 | 1.651961703682515558400E-04 | 1.667203829624241773970E-04 |
| A_9 | 1.519420030226997114775E-05 | 1.538468511829585921899E-05 | 1.558714022715051980551E-05 |
| A_{10} | 8.421179147905402984672E-07 | 8.572024279824448920100E-07 | 8.733105324264700252092E-07 |
| A_{11} | 2.326266850455393035178E-08 | 2.387351362717540521546E-08 | 2.453004831946915479264E-08 |
| A_{12} | 2.205310545166209599713E-10 | 2.296523475713313395485E-10 | 2.395549686422014364788E-10 |
| A_{13} | 2.383264473693961833261E-13 | 2.579075909578631670562E-13 | 2.796578172120892835416E-13 |

| Coeff. | Window w-13-04-34884 | Window w-13-04-34933 | Window w-13-04-34982 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.882508630695245740560E-01 | 1.881391673798925672748E-01 | 1.880248717525165881153E-01 |
| A_1 | 3.374651266132005480915E-01 | 3.373079518483145214001E-01 | 3.371469706552931860390E-01 |
| A_2 | 2.425800719490465743526E-01 | 2.425614994569947242706E-01 | 2.425421581921494093039E-01 |
| A_3 | 1.390927828224373376346E-01 | 1.391754638166070012480E-01 | 1.392598409368600226104E-01 |
| A_4 | 6.301666602187880692208E-02 | 6.311648861761061343235E-02 | 6.321871069000900058828E-02 |
| A_5 | 2.223446617320582243650E-02 | 2.230009228357559936463E-02 | 2.236750300955832219068E-02 |
| A_6 | 5.983206026958409799695E-03 | 6.011858847794240583380E-03 | 6.041402740836141225268E-03 |
| A_7 | 1.191801122689465144729E-03 | 1.200429738604052121181E-03 | 1.209371247726553460307E-03 |
| A_8 | 1.683025102842996466196E-04 | 1.700760221959743762180E-04 | 1.719263746311708841568E-04 |
| A_9 | 1.579804614304879068442E-05 | 1.603629001849352320813E-05 | 1.628725199453622472626E-05 |
| A_{10} | 8.901722001657059983478E-07 | 9.094129511741996624548E-07 | 9.299730494354040503179E-07 |
| A_{11} | 2.522202035915159563103E-08 | 2.602254786279995783167E-08 | 2.689819723487781898685E-08 |
| A_{12} | 2.501071695292502188129E-10 | 2.625607058863113237346E-10 | 2.768082544580995735920E-10 |
| A_{13} | 3.034187684422378495753E-13 | 3.324695596299298202338E-13 | 3.701445639559412124148E-13 |

3.6 Coefficients of Windows with 220 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-06-05-12879 | Window w-07-05-12928 | Window w-07-05-12978 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.389643418808132965770E-01 | 2.388752766719614385532E-01 | 2.387873518457082399680E-01 |
| A_1 | 4.020083550066437675166E-01 | 4.019059837369887623506E-01 | 4.018048935785183486968E-01 |
| A_2 | 2.369212171854238226646E-01 | 2.369519907049610298635E-01 | 2.369823175081740466530E-01 |
| A_3 | 9.468053749446352707400E-02 | 9.476516734971433605504E-02 | 9.484870373189512959920E-02 |
| A_4 | 2.394469312140129259742E-02 | 2.400058180588041107873E-02 | 2.405579322055405821087E-02 |
| A_5 | 3.311107498892705414250E-03 | 3.328807729289122091459E-03 | 3.346318753060890588012E-03 |
| A_6 | 1.697478123615881767548E-04 | 1.721508171971205179837E-04 | 1.745374255636551581090E-04 |
| A_7 | | 4.118400777951493989802E-08 | 8.393652563109937357581E-08 |

| Coeff. | Window w-07-05-13027 | Window w-07-05-13076 | Window w-07-05-13126 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.387005532202487683406E-01 | 2.386148694930659352949E-01 | 2.385302885118550275841E-01 |
| A_1 | 4.017050693859421975330E-01 | 4.016064992918229129015E-01 | 4.015091704201775427748E-01 |
| A_2 | 2.370122045488585156917E-01 | 2.370416577298054441436E-01 | 2.370706831908841768608E-01 |
| A_3 | 9.493116050164904137212E-02 | 9.501254877318639057847E-02 | 9.509288045758581083998E-02 |
| A_4 | 2.411033477091458608016E-02 | 2.416421209653809750539E-02 | 2.421743141136315020396E-02 |
| A_5 | 3.363641929980531122194E-03 | 3.380778087498099672824E-03 | 3.397728262099298719660E-03 |
| A_6 | 1.769074599781298570101E-04 | 1.792606805905230818198E-04 | 1.815968858976454014533E-04 |
| A_7 | 1.281824282299387586950E-07 | 1.738474925968914038010E-07 | 2.208601373476889832283E-07 |

| Coeff. | Window w-07-05-13175 | Window w-07-05-13225 | Window w-07-05-13274 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.384467982977279494936E-01 | 2.383643870329130799089E-01 | 2.382830430562069630218E-01 |
| A_1 | 4.014130700635911245264E-01 | 4.013181856699052002849E-01 | 4.012245048377927134488E-01 |
| A_2 | 2.370992869573674531342E-01 | 2.371274749456502207475E-01 | 2.371552529662481900453E-01 |
| A_3 | 9.517216729089310884161E-02 | 9.525042084608429355879E-02 | 9.532765253765495380749E-02 |
| A_4 | 2.426999886027486634333E-02 | 2.432192052575501167105E-02 | 2.437320242969822764310E-02 |
| A_5 | 3.414493494640153252339E-03 | 3.431074831748200733510E-03 | 3.447473325712871052211E-03 |
| A_6 | 1.839158846297310242480E-04 | 1.862174956816876906434E-04 | 1.885015478466193258597E-04 |
| A_7 | 2.691508756133768009293E-07 | 3.186522623054268096761E-07 | 3.692988394617177005117E-07 |

| Coeff. | Window w-07-05-13323 | Window w-07-05-13373 | Window w-07-05-13422 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.382027548584980440279E-01 | 2.381235110783923418102E-01 | 2.380453004979409180558E-01 |
| A_1 | 4.011320153123892393694E-01 | 4.010407049810159230043E-01 | 4.009505618689949176371E-01 |
| A_2 | 2.371826267267244315240E-01 | 2.372096018345354910203E-01 | 2.372361837997987715082E-01 |
| A_3 | 9.540387362613235441920E-02 | 9.547909522248218526801E-02 | 9.555332829241041511309E-02 |
| A_4 | 2.442385053521728383342E-02 | 2.447387074841728191714E-02 | 2.452326892013766242199E-02 |
| A_5 | 3.463690034394975104108E-03 | 3.479726021148080897448E-03 | 3.495582354750597345340E-03 |
| A_6 | 1.907678795602406125611E-04 | 1.930163386548852603137E-04 | 1.952467821226480053132E-04 |
| A_7 | 4.210270834310755768604E-07 | 4.737753538108428387758E-07 | 5.274838440699107336510E-07 |

| Coeff. | Window w-07-05-13471 | Window w-07-05-13521 | Window w-07-05-13570 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.379035238143950196590E-01 | 2.377081145098414912542E-01 | 2.375179191561276631386E-01 |
| A_1 | 4.007872152868672215422E-01 | 4.005620075386081042229E-01 | 4.003426680569681566984E-01 |
| A_2 | 2.372844786200425135856E-01 | 2.373509204062375117236E-01 | 2.374153391171939722214E-01 |
| A_3 | 9.568791500976238097550E-02 | 9.587339149974737974888E-02 | 9.605387214415250139260E-02 |
| A_4 | 2.461273704550073041629E-02 | 2.473613907469383251996E-02 | 2.485643047453461928079E-02 |
| A_5 | 3.524249162894744874359E-03 | 3.563847291861938284926E-03 | 3.602566598371824654312E-03 |
| A_6 | 1.992605200617363351613E-04 | 2.048260092271645357707E-04 | 2.103112521437453817830E-04 |
| A_7 | 6.205404756525893726200E-07 | 7.536697825777838339978E-07 | 8.932005075172540557408E-07 |

| Coeff. | Window w-07-05-13619 | Window w-07-05-13669 | Window w-07-05-13718 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.373328653222143735019E-01 | 2.371528059938815760638E-01 | 2.369776004851788595837E-01 |
| A_1 | 4.001291251096745244941E-01 | 3.999212202458836960578E-01 | 3.997188015731435782141E-01 |
| A_2 | 2.374777802585759291384E-01 | 2.375383133406316946254E-01 | 2.375970044154390856041E-01 |
| A_3 | 9.622942960693901018706E-02 | 9.640020709011913058737E-02 | 9.656634154414271327958E-02 |
| A_4 | 2.497364180151396576399E-02 | 2.508785169703859463268E-02 | 2.519913575634166717860E-02 |
| A_5 | 3.640406931770371215099E-03 | 3.677384217230842665371E-03 | 3.713514025446780907797E-03 |
| A_6 | 2.157126176957316388955E-04 | 2.210289684481346698482E-04 | 2.262593430403876089584E-04 |
| A_7 | 1.038351616094105303222E-06 | 1.188446766330667396767E-06 | 1.342857266927566592719E-06 |

| Coeff. | Window w-07-05-13767 | Window w-07-05-13817 | Window w-07-05-13866 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.368071121027959953081E-01 | 2.366412080632246488346E-01 | 2.364797593886549176214E-01 |
| A_1 | 3.995217211109376228976E-01 | 3.993298347386342736162E-01 | 3.991430021162144980084E-01 |
| A_2 | 2.376539169516542296954E-01 | 2.377091119398687142227E-01 | 2.377626480003723599194E-01 |
| A_3 | 9.672796589991788054381E-02 | 9.688520916191189274802E-02 | 9.703819652053160918107E-02 |
| A_4 | 2.530756794482468555233E-02 | 2.541322059423139524342E-02 | 2.551616441575971973281E-02 |
| A_5 | 3.748811988681823797299E-03 | 3.783293762733053078881E-03 | 3.816974996630278127445E-03 |
| A_6 | 2.314030007250894407838E-04 | 2.364594026752417250725E-04 | 2.414281952130027369309E-04 |
| A_7 | 1.501000462672749428965E-06 | 1.662336720780560052480E-06 | 1.826366623614696433075E-06 |

| Coeff. | Window w-07-05-13915 | Window w-07-05-13965 | Window w-07-05-14014 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.363226408053048808794E-01 | 2.361697306439224698253E-01 | 2.360209107424483067946E-01 |
| A_1 | 3.989610866052843422174E-01 | 3.987839551902284528789E-01 | 3.986114783996383610393E-01 |
| A_2 | 2.378145814856105041057E-01 | 2.378649665777024605211E-01 | 2.379138553812861312062E-01 |
| A_3 | 9.718704946135493955988E-02 | 9.733188587151285785698E-02 | 9.747282014328171130725E-02 |
| A_4 | 2.561646851489413199258E-02 | 2.571420040792088855996E-02 | 2.580942603994339256115E-02 |
| A_5 | 3.849871305022853018429E-03 | 3.881998243109390398283E-03 | 3.913371283927221324352E-03 |
| A_6 | 2.463091941904830163249E-04 | 2.511023704541810913156E-04 | 2.558078363221694567100E-04 |
| A_7 | 1.992628337865165199149E-06 | 2.160695149298873852031E-06 | 2.330173152706333231998E-06 |

| Coeff. | Window w-07-05-14063 | Window w-07-05-14113 | Window w-07-05-14162 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.358760663508214108997E-01 | 2.357350860379077286749E-01 | 2.355978616005277161507E-01 |
| A_1 | 3.984435302281322021972E-01 | 3.982799880586715973057E-01 | 3.981207325854689659645E-01 |
| A_2 | 2.379612980119394334620E-01 | 2.380073426804143767302E-01 | 2.380520357729063953592E-01 |
| A_3 | 9.760996327494885288424E-02 | 9.774342296901356085746E-02 | 9.787330372778603378045E-02 |
| A_4 | 2.590220980423129336526E-02 | 2.599261456274941897448E-02 | 2.608070166772553764895E-02 |
| A_5 | 3.944005797831612875048E-03 | 3.973917034006148378332E-03 | 4.003120103856727834075E-03 |
| A_6 | 2.604258330078622814310E-04 | 2.649567189284755928272E-04 | 2.694009588403508190397E-04 |
| A_7 | 2.500699087332037205638E-06 | 2.671938308693415244167E-06 | 2.843582888272397788596E-06 |

| Coeff. | Window w-07-05-14211 | Window w-07-05-14261 | Window w-07-05-14310 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.354642879745577350976E-01 | 2.353342631480776723509E-01 | 2.352076880765361663957E-01 |
| A_1 | 3.979656477375692428535E-01 | 3.978146206031801325779E-01 | 3.976675413548172027269E-01 |
| A_2 | 2.380954219275685089952E-01 | 2.381375441074680183887E-01 | 2.381784436701719629342E-01 |
| A_3 | 9.799970694644610080527E-02 | 9.812273100362314772247E-02 | 9.824247134955751238817E-02 |
| A_4 | 2.616653098412671106931E-02 | 2.625016091292469880175E-02 | 2.633164841504012316576E-02 |
| A_5 | 4.031629966151553475841E-03 | 4.059461413778937383480E-03 | 4.086629062003376672721E-03 |
| A_6 | 2.737591137470448007574E-04 | 2.780318315296104580962E-04 | 2.822198382517475176611E-04 |
| A_7 | 3.015349833102835949010E-06 | 3.186979417782331924779E-06 | 3.358233621908201843728E-06 |

| Coeff. | Window w-07-05-14360 | Window w-07-05-14409 | Window w-07-05-14458 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.350844665999031390464E-01 | 2.349645053617787334506E-01 | 2.348477137304267711222E-01 |
| A_1 | 3.975243031753219425327E-01 | 3.973848021848044052623E-01 | 3.972489373685554649173E-01 |
| A_2 | 2.382181604341370657126E-01 | 2.382567327420697461345E-01 | 2.382941975214124288548E-01 |
| A_3 | 9.835902059190312876662E-02 | 9.847246857922982383798E-02 | 9.858290248228279347846E-02 |
| A_4 | 2.641104903586422395272E-02 | 2.648841693026493403063E-02 | 2.656380488799167711643E-02 |
| A_5 | 4.113147338108549725258E-03 | 4.139030472323356454062E-03 | 4.164292489934207104534E-03 |
| A_6 | 2.863239300955712887217E-04 | 2.903449658865863949102E-04 | 2.942838601691229037031E-04 |
| A_7 | 3.528894666378934703336E-06 | 3.698763642414451500171E-06 | 3.867659227534489875045E-06 |

| Coeff. | Window w-07-05-14508 | Window w-07-05-14557 | Window w-07-05-14606 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.347340037217004517109E-01 | 2.346232899238275191299E-01 | 2.345154894240221074949E-01 |
| A_1 | 3.971166105059681724775E-01 | 3.969877261005023499853E-01 | 3.968621913107220863012E-01 |
| A_2 | 2.383305903421034498152E-01 | 2.383659454717495487552E-01 | 2.384002959283420077142E-01 |
| A_3 | 9.869040687305545521808E-02 | 9.879506380173075783322E-02 | 9.889695287154455210496E-02 |
| A_4 | 2.663726435940012439041E-02 | 2.670884548142462955329E-02 | 2.677859710373183931794E-02 |
| A_5 | 4.188947204493277260896E-03 | 4.213008212038571938420E-03 | 4.236488886247278218590E-03 |
| A_6 | 2.981415767959740861522E-04 | 3.019191229983025679986E-04 | 3.056175439040454725391E-04 |
| A_7 | 4.035416483095011582675E-06 | 4.201885728320232594100E-06 | 4.366931486083393549154E-06 |

| Coeff. | Window w-07-05-14656 | Window w-07-05-14705 | Window w-07-05-14754 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.344105217368899849589E-01 | 2.343083087345945140248E-01 | 2.342087745787502299738E-01 |
| A_1 | 3.967399158824310441255E-01 | 3.966208120819272730660E-01 | 3.965047946303950726589E-01 |
| A_2 | 2.384336735306402254593E-01 | 2.384661089463393687094E-01 | 2.384976317381323575914E-01 |
| A_3 | 9.899615131162370141639E-02 | 9.909273404784973902058E-02 | 9.918677377179805094157E-02 |
| A_4 | 2.684656681499469773197E-02 | 2.691280096923073470560E-02 | 2.697734471215353786700E-02 |
| A_5 | 4.259402374449268901925E-03 | 4.281761594432430314123E-03 | 4.303579231976206412341E-03 |
| A_6 | 3.092379174750918500769E-04 | 3.127813498353825984746E-04 | 3.162489709638746068925E-04 |
| A_7 | 4.530431495985564832708E-06 | 4.692275790557580373636E-06 | 4.852365830670011977073E-06 |

| Coeff. | Window w-07-05-14804 | Window w-07-05-14853 | Window w-07-05-14902 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.341118456540114504543E-01 | 2.340174505033235570912E-01 | 2.339255197648047629352E-01 |
| A_1 | 3.963917806394486093480E-01 | 3.962816895478390409873E-01 | 3.961744430593340844801E-01 |
| A_2 | 2.385282704077701738585E-01 | 2.385580524382186865006E-01 | 2.385870043340047720690E-01 |
| A_3 | 9.927834100780093582557E-02 | 9.936750417818160420751E-02 | 9.945432966670501090856E-02 |
| A_4 | 2.704024200749041709826E-02 | 2.710153566322328389986E-02 | 2.716126735771355591721E-02 |
| A_5 | 4.324867739053976655102E-03 | 4.345639332648898542202E-03 | 4.365905994131616605599E-03 |
| A_6 | 3.196419307279585920691E-04 | 3.229613952344725236322E-04 | 3.262085434769090816983E-04 |
| A_7 | 5.010613696478164362426E-06 | 5.166941330456260727612E-06 | 5.321279829288001293108E-06 |

| Coeff. | Window w-07-05-14952 | Window w-07-05-15001 | Window w-07-05-15050 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.338359861102269142392E-01 | 2.337487841850639137283E-01 | 2.336638505500769822488E-01 |
| A_1 | 3.960699650817769932329E-01 | 3.959681816673293047867E-01 | 3.958690209538999671337E-01 |
| A_2 | 2.386151516598392483855E-01 | 2.386425190775994146190E-01 | 2.386691303817493728964E-01 |
| A_3 | 9.953888188028977874745E-02 | 9.962122330902454996011E-02 | 9.970141458453067939758E-02 |
| A_4 | 2.721947766567507652930E-02 | 2.727620608396244094367E-02 | 2.733149105714492624314E-02 |
| A_5 | 4.385679469151648601941E-03 | 4.404971267997598011987E-03 | 4.423792666384342491463E-03 |
| A_6 | 3.293845642587608327329E-04 | 3.324906533742307142363E-04 | 3.355280110287186403342E-04 |
| A_7 | 5.473568781579407019911E-06 | 5.623755648547235179435E-06 | 5.771795185010990050551E-06 |

| Coeff. | Window w-07-05-15100 | Window w-07-05-15149 | Window w-07-05-15198 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.335811236244066609226E-01 | 2.335005436301415430918E-01 | 2.334220525383346622912E-01 |
| A_1 | 3.957724131077619207132E-01 | 3.956782902673551279677E-01 | 3.955865864882740839600E-01 |
| A_2 | 2.386950085332719468289E-01 | 2.387201756921820967856E-01 | 2.387446532486877894046E-01 |
| A_3 | 9.977951453671175899860E-02 | 9.985558024892965187357E-02 | 9.992966711164514494750E-02 |
| A_4 | 2.738537000283879116600E-02 | 2.743787933677348266441E-02 | 2.748905449756932874300E-02 |
| A_5 | 4.442154706628140041267E-03 | 4.460068199173336849427E-03 | 4.477543724436743699751E-03 |
| A_6 | 3.384978394826010482211E-04 | 3.414013409028774755594E-04 | 3.442397154082195866954E-04 |
| A_7 | 5.917648898180225548653E-06 | 6.061284541883323120062E-06 | 6.202675644027378221989E-06 |

| Coeff. | Window w-07-05-15248 | Window w-07-05-15297 | Window w-07-05-15346 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.333455940164386654078E-01 | 2.332711133771317045033E-01 | 2.331353113207535790837E-01 |
| A_1 | 3.954972376894361540468E-01 | 3.954101816004262160754E-01 | 3.952515765749331760469E-01 |
| A_2 | 2.387684618530607954184E-01 | 2.387916214442764233994E-01 | 2.388340729780809852222E-01 |
| A_3 | 1.000018288745604974651E-01 | 1.000721176972997993585E-01 | 1.002003187639729532487E-01 |
| A_4 | 2.753892997120665494683E-02 | 2.758753931516807297653E-02 | 2.767600667346068369926E-02 |
| A_5 | 4.494591634938133870390E-03 | 4.511222057687417659342E-03 | 4.541385423300977760302E-03 |
| A_6 | 3.470141592938842333235E-04 | 3.497258634237991367826E-04 | 3.546090277047520281163E-04 |
| A_7 | 6.341801065214594501217E-06 | 6.478644586566903642285E-06 | 6.719237792892931472084E-06 |

| Coeff. | Window w-07-05-15396 | Window w-07-05-15445 | Window w-07-05-15495 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.329743630836175519828E-01 | 2.328200514181845553476E-01 | 2.326722183205946790306E-01 |
| A_1 | 3.950635902780775479833E-01 | 3.948833002513571465960E-01 | 3.947105299488506573765E-01 |
| A_2 | 2.388843625723848222329E-01 | 2.389324803923051562262E-01 | 2.389784900320916576858E-01 |
| A_3 | 1.003522543145357799970E-01 | 1.004979065262063083996E-01 | 1.006374272221573137672E-01 |
| A_4 | 2.778087178296531085993E-02 | 2.788148422597951955651E-02 | 2.797793660401680375285E-02 |
| A_5 | 4.577150127362454011542E-03 | 4.611509792275167021913E-03 | 4.644489425731394202042E-03 |
| A_6 | 3.604025610323149058584E-04 | 3.659839635307688676863E-04 | 3.713550432968595392233E-04 |
| A_7 | 7.005280024217979336687E-06 | 7.283430161377943771405E-06 | 7.553403260634651660701E-06 |

| Coeff. | Window w-07-05-15544 | Window w-07-05-15593 | Window w-07-05-15643 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.325306418398152272567E-01 | 2.323950938267351792014E-01 | 2.322262279515432600716E-01 |
| A_1 | 3.945450271270991016701E-01 | 3.943865314032899291536E-01 | 3.941880203567751945061E-01 |
| A_2 | 2.390224732752842489971E-01 | 2.390645122419813904067E-01 | 2.391150055278025578735E-01 |
| A_3 | 1.007710282559460642212E-01 | 1.008989270321164041159E-01 | 1.010579111835340514043E-01 |
| A_4 | 2.807036448601625556558E-02 | 2.815890864294322525470E-02 | 2.827058353751466876226E-02 |
| A_5 | 4.676129517673742109694E-03 | 4.706473071756778551470E-03 | 4.745609559540049837343E-03 |
| A_6 | 3.765203988842681814919E-04 | 3.814852883402051379373E-04 | 3.881829831395133012623E-04 |
| A_7 | 7.815099281091982223283E-06 | 8.068492836888177086357E-06 | 8.458900150704231704767E-06 |

| Coeff. | Window w-07-05-15692 | Window w-07-05-15741 | Window w-07-05-15791 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.320430880286157467176E-01 | 2.318679502184875684443E-01 | 2.317003290201104480632E-01 |
| A_1 | 3.939722613437816795315E-01 | 3.937658975256114433103E-01 | 3.935683557637949533481E-01 |
| A_2 | 2.391689348761409242224E-01 | 2.392204506347000413509E-01 | 2.392696936987049578192E-01 |
| A_3 | 1.012301780764395642317E-01 | 1.013949072172203898828E-01 | 1.015525548944510537142E-01 |
| A_4 | 2.839230333765942921848E-02 | 2.850874631609271284882E-02 | 2.862023665599630361286E-02 |
| A_5 | 4.788645177531743966683E-03 | 4.829841024151798691009E-03 | 4.869312656760872643357E-03 |
| A_6 | 3.956737575838998541922E-04 | 4.028528307196774061575E-04 | 4.097406251882905323448E-04 |
| A_7 | 8.915402247012293706952E-06 | 9.354233016368123211653E-06 | 9.776684993120313927480E-06 |

| Coeff. | Window w-07-05-15840 | Window w-07-05-15889 | Window w-07-05-15939 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.315396237992941622471E-01 | 2.313852913960169205287E-01 | 2.312368433155961855983E-01 |
| A_1 | 3.933789275158325094458E-01 | 3.931969722762843039534E-01 | 3.930219143377754734603E-01 |
| A_2 | 2.393168392853884070064E-01 | 2.393620462673538969259E-01 | 2.394054581243432872886E-01 |
| A_3 | 1.017036857728852868417E-01 | 1.018488105640722072998E-01 | 1.019883886917969103851E-01 |
| A_4 | 2.872717475670144023393E-02 | 2.882992239693987209531E-02 | 2.892880451101429465614E-02 |
| A_5 | 4.907202390236489274382E-03 | 4.943638621924849995198E-03 | 4.978736403151442720397E-03 |
| A_6 | 4.163621586159905512275E-04 | 4.227399396893104773250E-04 | 4.288940490462324935541E-04 |
| A_7 | 1.018432104571446312433E-05 | 1.057853771863875198814E-05 | 1.096056727617343860346E-05 |

| Coeff. | Window w-07-05-15988 | Window w-07-05-16037 | Window w-07-05-16087 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.310938451231087131967E-01 | 2.309559136672741272943E-01 | 2.308227127440080756854E-01 |
| A_1 | 3.928532421080445863684E-01 | 3.926905048300184071031E-01 | 3.925333074321817610646E-01 |
| A_2 | 2.394472031757640054098E-01 | 2.394873953815445307580E-01 | 2.395261355465260611332E-01 |
| A_3 | 1.021228288718699112142E-01 | 1.022524917203072993357E-01 | 1.023776938187164861055E-01 |
| A_4 | 2.902410955186397538861E-02 | 2.911609134824186578357E-02 | 2.920497203961031327886E-02 |
| A_5 | 5.012597543029365020917E-03 | 5.045311272623140378320E-03 | 5.076955315497790403750E-03 |
| A_6 | 4.348421492633060187449E-04 | 4.405996029394761844105E-04 | 4.46179669855499159821E-04 |
| A_7 | 1.133147705613738187007E-05 | 1.169217705115321883909E-05 | 1.204343360396240335270E-05 |

| Coeff. | Window w-07-05-16136 | Window w-07-05-16185 | Window w-07-05-16235 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.306939478531150037357E-01 | 2.305693606746993805400E-01 | 2.304487237412298205881E-01 |
| A_1 | 3.923813042911124425915E-01 | 3.922341926559461156325E-01 | 3.920917063042712953820E-01 |
| A_2 | 2.395635127573140557274E-01 | 2.395996058876779076377E-01 | 2.396344850479888426316E-01 |
| A_3 | 1.024987126262174759055E-01 | 1.026157916523828644886E-01 | 1.027291454464506710099E-01 |
| A_4 | 2.929094563891295620129E-02 | 2.937418179180146003724E-02 | 2.945482940462433273810E-02 |
| A_5 | 5.107597195931365020025E-03 | 5.137295622923825576607E-03 | 5.166101827056422524522E-03 |
| A_6 | 4.515937506579843515002E-04 | 4.568516458212517952598E-04 | 4.619618061570040651104E-04 |
| A_7 | 1.238588673871648086935E-05 | 1.272006874719429149913E-05 | 1.304642222161108098070E-05 |

| Coeff. | Window w-07-05-16284 | Window w-07-05-16333 | Window w-08-05-16383 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.303318355981874570069E-01 | 2.302184805594593873990E-01 | 2.300925079036462542913E-01 |
| A_1 | 3.919536097799899391375E-01 | 3.918196507913319322821E-01 | 3.916703727711339902461E-01 |
| A_2 | 2.396682129020898556070E-01 | 2.397008561814371208488E-01 | 2.397363968282752191797E-01 |
| A_3 | 1.028389641290800370389E-01 | 1.029454511844981275576E-01 | 1.030636316387836203161E-01 |
| A_4 | 2.953301993946688523097E-02 | 2.960889440670263229782E-02 | 2.969373209648542242502E-02 |
| A_5 | 5.194060774510124024254E-03 | 5.221220863196691945916E-03 | 5.251934501662399844211E-03 |
| A_6 | 4.669315602558021708987E-04 | 4.717688524008594856528E-04 | 4.773618015892942604685E-04 |
| A_7 | 1.336531641989982008743E-05 | 1.367716097324821458188E-05 | 1.406108841998959357981E-05 |
| A_8 | | | 1.370003809849398887370E-09 |

| Coeff. | Window w-08-05-16433 | Window w-08-05-16482 | Window w-08-05-16532 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.299686333154565665937E-01 | 2.298471595221317157604E-01 | 2.297279299512049838917E-01 |
| A_1 | 3.915235061195721651638E-01 | 3.913794138519989841425E-01 | 3.912379143904466788340E-01 |
| A_2 | 2.397712108745690094013E-01 | 2.398052205537425914328E-01 | 2.398384771099162327896E-01 |
| A_3 | 1.031798153441656327282E-01 | 1.032937197884377289304E-01 | 1.034054932419983417128E-01 |
| A_4 | 2.977725213041815420029E-02 | 2.985924512222869214810E-02 | 2.993981142227588497983E-02 |
| A_5 | 5.282233362202558030297E-03 | 5.312038189333087418707E-03 | 5.341382115979256714180E-03 |
| A_6 | 4.829007598399428921673E-04 | 4.883701596247134740421E-04 | 4.937749808407498669158E-04 |
| A_7 | 1.444517405964412955534E-05 | 1.482817023019950612703E-05 | 1.521025157572272249646E-05 |
| A_8 | 2.919716326935055301367E-09 | 4.642272287198073442815E-09 | 6.535762148425871475029E-09 |

| Coeff. | Window w-08-05-16581 | Window w-08-05-16631 | Window w-08-05-16681 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.296109043337100340129E-01 | 2.294960424315504851276E-01 | 2.293833047537589855778E-01 |
| A_1 | 3.910989638394209574825E-01 | 3.909625181718483812043E-01 | 3.908285340852787136221E-01 |
| A_2 | 2.398709987336144191036E-01 | 2.399028033101785699327E-01 | 2.399339082305716273615E-01 |
| A_3 | 1.035151748279657727322E-01 | 1.036228035898502584426E-01 | 1.037284178213544796944E-01 |
| A_4 | 3.001897323621285009389E-02 | 3.009675296857457616715E-02 | 3.017317273049366275612E-02 |
| A_5 | 5.370270087466575196690E-03 | 5.398707250452269250521E-03 | 5.426698769371322061879E-03 |
| A_6 | 4.991150999110909635939E-04 | 5.043904690022213646671E-04 | 5.096010812107371644331E-04 |
| A_7 | 1.559124514669457013462E-05 | 1.597098784909108993318E-05 | 1.634932399548463685153E-05 |
| A_8 | 8.596551605832681428881E-09 | 1.082069414741141460214E-08 | 1.320396498715867257865E-08 |

| Coeff. | Window w-08-05-16730 | Window w-08-05-16780 | Window w-08-05-16829 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.292726525391504164924E-01 | 2.291640477437477381402E-01 | 2.290574530283137749258E-01 |
| A_1 | 3.906969689878201948635E-01 | 3.905677809894847981632E-01 | 3.904409288934157591568E-01 |
| A_2 | 2.399643304074944568852E-01 | 2.399940862897457474116E-01 | 2.400231918761441713572E-01 |
| A_3 | 1.038320550841179213731E-01 | 1.039337522209600880188E-01 | 1.040335453689969607552E-01 |
| A_4 | 3.024825434270111051246E-02 | 3.032201933565471541629E-02 | 3.039448894993302281065E-02 |
| A_5 | 5.454249822914114223802E-03 | 5.481365599613280304444E-03 | 5.508051293677455530793E-03 |
| A_6 | 5.147469687527706210243E-04 | 5.198282010130763453620E-04 | 5.248448826634582797737E-04 |
| A_7 | 1.672610514776950427674E-05 | 1.710118994183348768197E-05 | 1.747444390982455408644E-05 |
| A_8 | 1.574190124547589176016E-08 | 1.842983872272332622320E-08 | 2.126294557263902017092E-08 |

| Coeff. | Window w-08-05-16879 | Window w-08-05-16929 | Window w-08-05-16978 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.289528317460185728868E-01 | 2.288501479302425671331E-01 | 2.287493662825156237394E-01 |
| A_1 | 3.903163721870416443254E-01 | 3.901940710331660055251E-01 | 3.900739862610011463072E-01 |
| A_2 | 2.400516627290189603281E-01 | 2.400795139872827733344E-01 | 2.401067603791003339932E-01 |
| A_3 | 1.041314699726021237450E-01 | 1.042275607962116857144E-01 | 1.043218519369724171295E-01 |
| A_4 | 3.046568413686146183188E-02 | 3.053562555935767831945E-02 | 3.060433359298370745223E-02 |
| A_5 | 5.534312101055584578880E-03 | 5.560153215722957439568E-03 | 5.585579826180425543780E-03 |
| A_6 | 5.297971518479091579779E-04 | 5.346851784331219917043E-04 | 5.395091623230002012348E-04 |
| A_7 | 1.784573930064732578403E-05 | 1.821495489935134245065E-05 | 1.858197584601099390148E-05 |
| A_8 | 2.423625309579975967398E-08 | 2.734468385922794711483E-08 | 3.058307733461491084625E-08 |

| Coeff. | Window w-08-05-17028 | Window w-08-05-17077 | Window w-08-05-17127 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.286165588679865559525E-01 | 2.284463045326519506541E-01 | 2.282806666558745080809E-01 |
| A_1 | 3.899157840049897392999E-01 | 3.897129668160730238380E-01 | 3.895155315314959621517E-01 |
| A_2 | 2.401427403642731242523E-01 | 2.401888508480337735797E-01 | 2.402334986209538301993E-01 |
| A_3 | 1.044461208407922608887E-01 | 1.046054242047678057990E-01 | 1.047603611659268252749E-01 |
| A_4 | 3.069482070447982877943E-02 | 3.081083073827872675945E-02 | 3.092384385431676805701E-02 |
| A_5 | 5.619032665127702690477E-03 | 5.661929098745747276585E-03 | 5.703815694171381794879E-03 |
| A_6 | 5.458452361322846265977E-04 | 5.539734758208989181619E-04 | 5.619445917353272673607E-04 |
| A_7 | 1.906248909029712459188E-05 | 1.967988041342306825625E-05 | 2.029160840583077177878E-05 |
| A_8 | 3.482712820640068350718E-08 | 4.040521465007388214851E-08 | 4.627711956642353048619E-08 |

| Coeff. | Window w-08-05-17177 | Window w-08-05-17226 | Window w-08-05-17276 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.281196379717629397658E-01 | 2.279631601556526877161E-01 | 2.278111695910291466791E-01 |
| A_1 | 3.893234798775261920015E-01 | 3.891367521596521766392E-01 | 3.889552817752142499605E-01 |
| A_2 | 2.402767043099816569684E-01 | 2.403185013128776362213E-01 | 2.403589233865663675265E-01 |
| A_3 | 1.049109424252657916945E-01 | 1.050572262658008839352E-01 | 1.051992757207406664583E-01 |
| A_4 | 3.103385176464331066763E-02 | 3.114088174621178490889E-02 | 3.124496546301023329790E-02 |
| A_5 | 5.744680890472406983637E-03 | 5.784526740386952925761E-03 | 5.823357392740198785309E-03 |
| A_6 | 5.697535360221491745316E-04 | 5.773979825725301201450E-04 | 5.848761507620281822369E-04 |
| A_7 | 2.089680673560930418353E-05 | 2.149483415998650829857E-05 | 2.208511130488480053497E-05 |
| A_8 | 5.241758994342064219186E-08 | 5.880268536103727877151E-08 | 6.540863222430426982825E-08 |

| Coeff. | Window w-08-05-17325 | Window w-08-05-17375 | Window w-08-05-17425 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.276635961999053781426E-01 | 2.275203637538032209071E-01 | 2.273813902935223645778E-01 |
| A_1 | 3.887789938283046590063E-01 | 3.886078055133046477545E-01 | 3.884416266318521891710E-01 |
| A_2 | 2.403980049763728871101E-01 | 2.404357811532330496104E-01 | 2.404722875285785669652E-01 |
| A_3 | 1.053371596659118535172E-01 | 1.054709525291802442242E-01 | 1.056007339000549502344E-01 |
| A_4 | 3.134613975043870179286E-02 | 3.144444638485052707523E-02 | 3.153993177429646389994E-02 |
| A_5 | 5.861179379769218914207E-03 | 5.898001524795861021781E-03 | 5.933834817200980082756E-03 |
| A_6 | 5.921868611494255264871E-04 | 5.993295175256825715178E-04 | 6.063040813411068496605E-04 |
| A_7 | 2.266712601426852086686E-05 | 2.324043271924698727934E-05 | 2.380465089188053108175E-05 |
| A_8 | 7.221213360742168034203E-08 | 7.919058751983578046963E-08 | 8.632226149769480661242E-08 |

| Coeff. | Window w-08-05-17474 | Window w-08-05-17524 | Window w-08-05-17573 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.272465886465935364850E-01 | 2.271158670131505916481E-01 | 2.269891295936956756945E-01 |
| A_1 | 3.882803602294526352015E-01 | 3.881239033162195099910E-01 | 3.879721476394848560265E-01 |
| A_2 | 2.405075601488923876711E-01 | 2.405416353766805069857E-01 | 2.405745497638399045483E-01 |
| A_3 | 1.057265880496444321608E-01 | 1.058486033880784716918E-01 | 1.059668718839330745732E-01 |
| A_4 | 3.163264657874764538409E-02 | 3.172264528055761867022E-02 | 3.180998572406722806977E-02 |
| A_5 | 5.968692258227021440986E-03 | 6.002588685836849500487E-03 | 6.035540586187135799926E-03 |
| A_6 | 6.131110393405613722068E-04 | 6.197513661616340827518E-04 | 6.262264835336737865457E-04 |
| A_7 | 2.435946267591116866305E-05 | 2.490460986516883031530E-05 | 2.543989039493358391078E-05 |
| A_8 | 9.358642586909143580794E-08 | 1.009634496486215670229E-07 | 1.084348635178758807143E-07 |

| Coeff. | Window w-08-05-17623 | Window w-08-05-17673 | Window w-08-05-17722 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.268662772357387295510E-01 | 2.267472080802635859734E-01 | 2.266318181929702374889E-01 |
| A_1 | 3.878249804802274469315E-01 | 3.876822854500569886485E-01 | 3.875439432703294513681E-01 |
| A_2 | 2.406063399225053291028E-01 | 2.406370423974873132451E-01 | 2.406666935434659136868E-01 |
| A_3 | 1.060814884669190843704E-01 | 1.061925504313987238001E-01 | 1.063001568545815264425E-01 |
| A_4 | 3.189472864082417942746E-02 | 3.197693717410627524395E-02 | 3.205667641361738869760E-02 |
| A_5 | 6.067565898355036182410E-03 | 6.098683817881953526862E-03 | 6.128914603594594338355E-03 |
| A_6 | 6.325382175372374202763E-04 | 6.386887551657779578867E-04 | 6.446806012021539285315E-04 |
| A_7 | 2.596515449843252166121E-05 | 2.648030066233401309956E-05 | 2.698527149442783551483E-05 |
| A_8 | 1.15983394524532202021E-07 | 1.235929770475652225371E-07 | 1.312487443061939343491E-07 |

| Coeff. | Window w-08-05-17772 | Window w-08-05-17821 | Window w-08-05-17871 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.265200021689664513732E-01 | 2.264116537028649849358E-01 | 2.262641885424464543324E-01 |
| A_1 | 3.874098325194855508299E-01 | 3.872798303386954140966E-01 | 3.871021168919405405794E-01 |
| A_2 | 2.406953294092424810405E-01 | 2.407229856306075349126E-01 | 2.407592210071469926560E-01 |
| A_3 | 1.064044080397986352521E-01 | 1.065054049922150648493E-01 | 1.066425528663844356643E-01 |
| A_4 | 3.213401294858505115453E-02 | 3.220901444515044818707E-02 | 3.231207614644737322754E-02 |
| A_5 | 6.158279391120011948897E-03 | 6.186800015579358797922E-03 | 6.226632179367284699817E-03 |
| A_6 | 6.505165362017118000039E-04 | 6.561995761733727086244E-04 | 6.643541285168448644847E-04 |
| A_7 | 2.748004959580194994913E-05 | 2.796465351016226542028E-05 | 2.869806230773905603891E-05 |
| A_8 | 1.389370043046070127262E-07 | 1.466452036592261756961E-07 | 1.601754423349285784353E-07 |

| Coeff. | Window w-08-05-17921 | Window w-08-05-17970 | Window w-08-05-18020 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.261039542707831504219E-01 | 2.259480290643931818615E-01 | 2.257964613373437481484E-01 |
| A_1 | 3.869087235809513659445E-01 | 3.867204430362819043325E-01 | 3.865373411250154182404E-01 |
| A_2 | 2.407980640566312081083E-01 | 2.408357002456407634333E-01 | 2.408721315441534236660E-01 |
| A_3 | 1.067914537807994067217E-01 | 1.069363084146508920645E-01 | 1.070770753252194646207E-01 |
| A_4 | 3.242442833351273195593E-02 | 3.253386764622661433638E-02 | 3.264035097143931434425E-02 |
| A_5 | 6.270297889042050067716E-03 | 6.312908578012239554226E-03 | 6.354440981074690054751E-03 |
| A_6 | 6.733769899302067421997E-04 | 6.822102257633538211024E-04 | 6.908466316792439901347E-04 |
| A_7 | 2.952474920717725675225E-05 | 3.033997105496404365227E-05 | 3.114256869042707059230E-05 |
| A_8 | 1.763491427027705472844E-07 | 1.928179760865515653452E-07 | 2.095153842698417656539E-07 |

| Coeff. | Window w-08-05-18069 | Window w-08-05-18119 | Window w-08-05-18169 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.256491206643936802903E-01 | 2.255058867878407314239E-01 | 2.253666427811609272562E-01 |
| A_1 | 3.863592674017966256878E-01 | 3.861860832250981687142E-01 | 3.860176535333769872989E-01 |
| A_2 | 2.409074024199487959854E-01 | 2.409415540135908359354E-01 | 2.409746258458807224634E-01 |
| A_3 | 1.072138790384393692019E-01 | 1.073468344086566082050E-01 | 1.074760529844516118567E-01 |
| A_4 | 3.274396116561684372866E-02 | 3.284477453279921284530E-02 | 3.294286558449465508700E-02 |
| A_5 | 6.394921197382781695919E-03 | 6.434373189083313855983E-03 | 6.472820607399286811993E-03 |
| A_6 | 6.99289353309915816244E-04 | 7.075412456198847915896E-04 | 7.156052412448790000656E-04 |
| A_7 | 3.193236238122341750004E-05 | 3.270917716190920065018E-05 | 3.347287477211404686839E-05 |
| A_8 | 2.263967096884022721822E-07 | 2.434201493349683420804E-07 | 2.605472188162073969772E-07 |

| Coeff. | Window w-08-05-18218 | Window w-08-05-18268 | Window w-08-05-18317 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.252312750811123345058E-01 | 2.250996733913560860071E-01 | 2.249717305910012021017E-01 |
| A_1 | 3.858538469116342717899E-01 | 3.856945355010775679423E-01 | 3.855395949131267334354E-01 |
| A_2 | 2.410066558613521274805E-01 | 2.410376804995445529747E-01 | 2.410677347621352377199E-01 |
| A_3 | 1.076016429920764302380E-01 | 1.077237094374154960602E-01 | 1.078423542026079748687E-01 |
| A_4 | 3.303830698287597530846E-02 | 3.313116957631814135212E-02 | 3.322152243345487666369E-02 |
| A_5 | 6.510286746200616508479E-03 | 6.546794533062793338552E-03 | 6.582366521149919257387E-03 |
| A_6 | 7.234843321411849756178E-04 | 7.311815592541670644320E-04 | 7.387000029991066105878E-04 |
| A_7 | 3.422335008868149767535E-05 | 3.496052844414263098395E-05 | 3.568436311537246420947E-05 |
| A_8 | 2.77742518377509176454E-07 | 2.949735270526107001938E-07 | 3.122104095769339747808E-07 |

| Coeff. | Window w-08-05-18367 | Window w-08-05-18417 | Window w-08-05-18466 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.248473426454050251664E-01 | 2.247264085192401400362E-01 | 2.246088300917888539674E-01 |
| A_1 | 3.853889041446386536408E-01 | 3.852423454944567850081E-01 | 3.850998044813255808327E-01 |
| A_2 | 2.410968522767520482423E-01 | 2.411250653576360783025E-01 | 2.411524050633238620139E-01 |
| A_3 | 1.079576761398566126955E-01 | 1.080697711624573246637E-01 | 1.081787323331272245911E-01 |
| A_4 | 3.330943287750767316732E-02 | 3.339496652076499971136E-02 | 3.347818729913168164742E-02 |
| A_5 | 6.617024882520190359510E-03 | 6.650791402724941012177E-03 | 6.683687476593938460056E-03 |
| A_6 | 7.460427744997012108629E-04 | 7.532130075487002248699E-04 | 7.602138512404390990113E-04 |
| A_7 | 3.639483298454330026939E-05 | 3.709194036094931025019E-05 | 3.777570895325610393810E-05 |
| A_8 | 3.29425835522092341301E-07 | 3.465948100817475916895E-07 | 3.636945151632930739349E-07 |

| Coeff. | Window w-08-05-18516 | Window w-08-05-18565 | Window w-08-05-18615 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.244945120744288218420E-01 | 2.243649027570788735756E-01 | 2.241989003688844249836E-01 |
| A_1 | 3.849611697632074667314E-01 | 3.848039947724350651951E-01 | 3.846027146942576753160E-01 |
| A_2 | 2.411789012515085053905E-01 | 2.412089473862541435574E-01 | 2.412474805773308054205E-01 |
| A_3 | 1.082846499497038780631E-01 | 1.084047348891361068054E-01 | 1.085585486229356478192E-01 |
| A_4 | 3.355915750667334966457E-02 | 3.365095300429531528924E-02 | 3.376848768362514643314E-02 |
| A_5 | 6.715734105106276044638E-03 | 6.752063702641613915391E-03 | 6.798558304350469686945E-03 |
| A_6 | 7.670484632281587455437E-04 | 7.747967739733742889180E-04 | 7.847065172766802456617E-04 |
| A_7 | 3.844618198237913916666E-05 | 3.920663578721405207667E-05 | 4.017837845620719444361E-05 |
| A_8 | 3.807041611643299154715E-07 | 4.000783982932775932243E-07 | 4.248528829429212224923E-07 |

| Coeff. | Window w-08-05-18665 | Window w-08-05-18714 | Window w-08-05-18764 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.240381842086936088892E-01 | 2.238826416949020307087E-01 | 2.237321594831084761447E-01 |
| A_1 | 3.844077575196540807155E-01 | 3.842189956239588312554E-01 | 3.840362998627620755375E-01 |
| A_2 | 2.412846271862764249081E-01 | 2.413204296778502719594E-01 | 2.413549296003409325298E-01 |
| A_3 | 1.087074236765199118188E-01 | 1.088514685075604925219E-01 | 1.089907920036142196770E-01 |
| A_4 | 3.388238680517763300656E-02 | 3.399271908865646751557E-02 | 3.409955453017928295843E-02 |
| A_5 | 6.843689300846302669801E-03 | 6.887476252298376997659E-03 | 6.929939733986796082197E-03 |
| A_6 | 7.943522872500272139308E-04 | 8.037355324052830851251E-04 | 8.128580994581254425908E-04 |
| A_7 | 4.112950297970478960505E-05 | 4.205961618229922721620E-05 | 4.296839963690868678910E-05 |
| A_8 | 4.495126023059544866497E-07 | 4.740061859467478396784E-07 | 4.982869131829215142861E-07 |

| Coeff. | Window w-08-05-18813 | Window w-08-05-18863 | Window w-08-05-18913 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.235866259261595333788E-01 | 2.234459304870603669205E-01 | 2.233099631982209723311E-01 |
| A_1 | 3.838595425796162617876E-01 | 3.836885969178579070384E-01 | 3.835233361871713388212E-01 |
| A_2 | 2.413881670602933431953E-01 | 2.414201809023454676139E-01 | 2.414510088756519565618E-01 |
| A_3 | 1.091255012143769197760E-01 | 1.092557019067644094446E-01 | 1.093814990763690511721E-01 |
| A_4 | 3.420296262974522732156E-02 | 3.430301277763762564046E-02 | 3.439977460979416372589E-02 |
| A_5 | 6.971100613714661119156E-03 | 7.010980184293780572664E-03 | 7.049600285006498222404E-03 |
| A_6 | 8.217220716509851736662E-04 | 8.303297897003242447836E-04 | 8.386838708486709203825E-04 |
| A_7 | 4.385559229215731958755E-05 | 4.472099108390296515791E-05 | 4.556445145311178927136E-05 |
| A_8 | 5.223121509109418368056E-07 | 5.460432562155962938706E-07 | 5.694454842364614201226E-07 |

| Coeff. | Window w-08-05-18962 | Window w-08-05-19012 | Window w-08-05-19061 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.231786141838744103147E-01 | 2.230517732627725821504E-01 | 2.229293296435196673690E-01 |
| A_1 | 3.833636333058669200453E-01 | 3.832093603401076972867E-01 | 3.830603881554676022343E-01 |
| A_2 | 2.414806877840117647059E-01 | 2.415092536166357089659E-01 | 2.415367416574139687141E-01 |
| A_3 | 1.095029973999497555187E-01 | 1.096203016133351811339E-01 | 1.097335168034731428169E-01 |
| A_4 | 3.449331831953241354785E-02 | 3.458371491290880435276E-02 | 3.467103639846957535605E-02 |
| A_5 | 7.086983406577162165477E-03 | 7.123152774197860337832E-03 | 7.158132404611860043125E-03 |
| A_6 | 8.467872246867958216277E-04 | 8.546430644326770994767E-04 | 8.622549126935288454790E-04 |
| A_7 | 4.638588760616226502365E-05 | 4.718527235926120894233E-05 | 4.796263644739491632580E-05 |
| A_8 | 5.924878946156203029993E-07 | 6.151432502274083844442E-07 | 6.373879032596967550594E-07 |

| Coeff. | Window w-08-05-19111 | Window w-08-05-19161 | Window w-08-05-19210 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.228065185341037107540E-01 | 2.226602620603491986489E-01 | 2.225201267437857430791E-01 |
| A_1 | 3.829108108839559561202E-01 | 3.827319798738753901714E-01 | 3.825606025358410123562E-01 |
| A_2 | 2.415640195476926850929E-01 | 2.415952079094390243433E-01 | 2.416250339889695121249E-01 |
| A_3 | 1.098469933750394373912E-01 | 1.099817800897238340968E-01 | 1.101109105671812589562E-01 |
| A_4 | 3.475881348428423753573E-02 | 3.486420077048645863708E-02 | 3.496521516990674206755E-02 |
| A_5 | 7.193432992784011881309E-03 | 7.236431834611382898764E-03 | 7.277673078095101130440E-03 |
| A_6 | 8.699872488727743259129E-04 | 8.796327912001819564780E-04 | 8.888935423542668685358E-04 |
| A_7 | 4.876274822059460916251E-05 | 4.980820178939278901164E-05 | 5.081381888262756627957E-05 |
| A_8 | 6.611850465923266545645E-07 | 6.964685251364097038419E-07 | 7.305549837358291792811E-07 |

| Coeff. | Window w-08-05-19260 | Window w-08-05-19309 | Window w-08-05-19359 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.223856957431748869995E-01 | 2.222565469095509322445E-01 | 2.221322987131062100133E-01 |
| A_1 | 3.823961687379641952611E-01 | 3.822381620329526772870E-01 | 3.820861158908300927247E-01 |
| A_2 | 2.416535858121851011965E-01 | 2.416809528597198524890E-01 | 2.417072164167504680810E-01 |
| A_3 | 1.102347686746030902257E-01 | 1.103537432565722867426E-01 | 1.104681858501972040987E-01 |
| A_4 | 3.506215757086299972570E-02 | 3.515533247221914482571E-02 | 3.524501479677109523736E-02 |
| A_5 | 7.317279928287745995630E-03 | 7.355376912612141747583E-03 | 7.392076272010148392115E-03 |
| A_6 | 8.977973210567163485500E-04 | 9.063721887979149410676E-04 | 9.146433716835028265764E-04 |
| A_7 | 5.178265914496850766129E-05 | 5.271779786289424300831E-05 | 5.362198696255479664886E-05 |
| A_8 | 7.635527202957030583983E-07 | 7.955697121555407090049E-07 | 8.267016887238535570820E-07 |

| Coeff. | Window w-08-05-19409 | Window w-08-05-19458 | Window w-08-05-19508 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.220126105931389757906E-01 | 2.218972851150456121206E-01 | 2.217858320970967989712E-01 |
| A_1 | 3.819396141817729238436E-01 | 3.817984162896440834540E-01 | 3.816619234012930930082E-01 |
| A_2 | 2.417324496010905496041E-01 | 2.417566959572836976852E-01 | 2.417800609988868023854E-01 |
| A_3 | 1.105784103919053449475E-01 | 1.106845991746032369544E-01 | 1.107872041635438836491E-01 |
| A_4 | 3.533144957261858724209E-02 | 3.541477807324970090674E-02 | 3.549535282279233460077E-02 |
| A_5 | 7.427477781640869340594E-03 | 7.461638437324141592671E-03 | 7.494701637174966224307E-03 |
| A_6 | 9.226332017384068793480E-04 | 9.303542523892215016293E-04 | 9.378385519495593128296E-04 |
| A_7 | 5.449764468086187098827E-05 | 5.534609842853797548653E-05 | 5.617079798805714150275E-05 |
| A_8 | 8.570314134804963414159E-07 | 8.866020317677708832681E-07 | 9.155292745047340388379E-07 |

| Coeff. | Window w-08-05-19557 | Window w-08-05-19607 | Window w-08-05-19657 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.216781475803868996764E-01 | 2.215740236081723859825E-01 | 2.214732791051226171533E-01 |
| A_1 | 3.815300097823596457941E-01 | 3.814024225540846227812E-01 | 3.812789418667525042294E-01 |
| A_2 | 2.418025694304579532672E-01 | 2.418242681663757923804E-01 | 2.418451986890107482464E-01 |
| A_3 | 1.108863218104974918474E-01 | 1.109821444241582301185E-01 | 1.110748396258916931414E-01 |
| A_4 | 3.557324702563341108276E-02 | 3.564860880655722983942E-02 | 3.572156672649526534027E-02 |
| A_5 | 7.526696084935617706426E-03 | 7.557681032975509734492E-03 | 7.587707607106645265350E-03 |
| A_6 | 9.450921360348211466692E-04 | 9.521278833384304685522E-04 | 9.589567953600816742528E-04 |
| A_7 | 5.697232220724461446932E-05 | 5.775198878163736129578E-05 | 5.851090024915739485960E-05 |
| A_8 | 9.438274869148380369131E-07 | 9.715355561613152736329E-07 | 9.986840112876209456033E-07 |

| Coeff. | Window w-08-05-19706 | Window w-08-05-19756 | Window w-09-05-19805 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.213757520935367951672E-01 | 2.212812570277393226935E-01 | 2.211819202884773097881E-01 |
| A_1 | 3.811593713200064692862E-01 | 3.810434855970599027906E-01 | 3.809214541936580006732E-01 |
| A_2 | 2.418653985929500386647E-01 | 2.418849103165548201157E-01 | 2.419050318755569724147E-01 |
| A_3 | 1.111645574916471410795E-01 | 1.112514697723203552731E-01 | 1.113427218506425604193E-01 |
| A_4 | 3.579223546731998857736E-02 | 3.586074681675230916889E-02 | 3.593301877680724964605E-02 |
| A_5 | 7.616821180476467905953E-03 | 7.645074188039915574689E-03 | 7.675065336504593574511E-03 |
| A_6 | 9.655885486755263639860E-04 | 9.720344318546721474655E-04 | 9.789475069309253001423E-04 |
| A_7 | 5.925000786992173278547E-05 | 5.997044257982636676767E-05 | 6.075859042557561377918E-05 |
| A_8 | 1.025297517651258648297E-06 | 1.051407098875890358942E-06 | 1.081552227542874964116E-06 |
| A_9 | | | 2.876926975234803258636E-11 |

| Coeff. | Window w-09-05-19855 | Window w-09-05-19904 | Window w-09-05-19953 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.210848200973021716881E-01 | 2.209467440528337713068E-01 | 2.207571380349431422376E-01 |
| A_1 | 3.808021202493990555187E-01 | 3.806320669520876906402E-01 | 3.803982616405256840975E-01 |
| A_2 | 2.419246068093345331001E-01 | 2.419517740687944128619E-01 | 2.419885433731368493815E-01 |
| A_3 | 1.114318926442726703948E-01 | 1.115585148874966977544E-01 | 1.117322428341983729563E-01 |
| A_4 | 3.600372400869187441700E-02 | 3.610470896086633531131E-02 | 3.624373141207606987649E-02 |
| A_5 | 7.704450842922969246226E-03 | 7.746729647462075404060E-03 | 7.805184856153257389614E-03 |
| A_6 | 9.857374565438091228718E-04 | 9.956151155142622609589E-04 | 1.009362752533855764368E-03 |
| A_7 | 6.153620139389416761784E-05 | 6.268839188612069623056E-05 | 6.431044457035579742278E-05 |
| A_8 | 1.111628127611663477071E-06 | 1.157801991218258475535E-06 | 1.224427310082746120022E-06 |
| A_9 | 6.201141066065406088630E-11 | 1.210674155150072608905E-10 | 2.245523297431173170036E-10 |

| Coeff. | Window w-09-05-20003 | Window w-09-05-20052 | Window w-09-05-20102 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.205716546781905929698E-01 | 2.203903200793067387907E-01 | 2.202130783599911106050E-01 |
| A_1 | 3.801693846432769511147E-01 | 3.799454789273387838114E-01 | 3.797264859385816700090E-01 |
| A_2 | 2.420242198751236511193E-01 | 2.420588187061679463037E-01 | 2.420923700945134477623E-01 |
| A_3 | 1.119021041572947537546E-01 | 1.120680807535949319599E-01 | 1.122302294345744167571E-01 |
| A_4 | 3.637991605714443787005E-02 | 3.651323072980597145176E-02 | 3.664370391649545031921E-02 |
| A_5 | 7.862588919918742517988E-03 | 7.918918748299121276224E-03 | 7.974177110344490367917E-03 |
| A_6 | 1.022917474142232673209E-03 | 1.036270351878091251960E-03 | 1.049418652677822068392E-03 |
| A_7 | 6.592192586576893462648E-05 | 6.752106182164515676150E-05 | 6.910682568173467144114E-05 |
| A_8 | 1.291915399085379783108E-06 | 1.360132841252221016479E-06 | 1.428976322169251202981E-06 |
| A_9 | 3.536437836427750420725E-10 | 5.089455177717390912579E-10 | 6.908176881947962468017E-10 |

| Coeff. | Window w-09-05-20151 | Window w-09-05-20200 | Window w-09-05-20250 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.200398770633433163203E-01 | 2.198706641606759112451E-01 | 2.197053879625204987213E-01 |
| A_1 | 3.795123508949051929057E-01 | 3.793030191072037502398E-01 | 3.790984358821174100590E-01 |
| A_2 | 2.421249027834742068851E-01 | 2.421564446323381963899E-01 | 2.421870226553249833880E-01 |
| A_3 | 1.123886036706032513213E-01 | 1.125432563357550992108E-01 | 1.126942397922658762140E-01 |
| A_4 | 3.677136215189475655090E-02 | 3.689623219718599025460E-02 | 3.701834108834146428146E-02 |
| A_5 | 8.028366324129727087205E-03 | 8.081489165294814307863E-03 | 8.133548879220451341248E-03 |
| A_6 | 1.062359658059552922611E-03 | 1.075090876849763225589E-03 | 1.087610046683125794627E-03 |
| A_7 | 7.067821099769394517728E-05 | 7.223425728419487874293E-05 | 7.377405060773631107322E-05 |
| A_8 | 1.498343228167339689864E-06 | 1.568132950138919419527E-06 | 1.638247129927827100153E-06 |
| A_9 | 8.993641347133559260689E-10 | 1.134462141315175987897E-09 | 1.395788526085491130641E-09 |

| Coeff. | Window w-09-05-20299 | Window w-09-05-20348 | Window w-09-05-20398 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.195439969895621646788E-01 | 2.193864398415681088569E-01 | 2.192326650652239010696E-01 |
| A_1 | 3.788985463745573051416E-01 | 3.787032954370553022166E-01 | 3.785126274671315934619E-01 |
| A_2 | 2.422166630669044504502E-01 | 2.422453913262953495910E-01 | 2.422732321810866531309E-01 |
| A_3 | 1.128416060115229801875E-01 | 1.129854066967533314338E-01 | 1.131256934065962513358E-01 |
| A_4 | 3.713771621490062953020E-02 | 3.725438540118373160660E-02 | 3.736837698918465553173E-02 |
| A_5 | 8.184549206548018462805E-03 | 8.234494410161834079568E-03 | 8.283389303265784640396E-03 |
| A_6 | 1.099915138726334857155E-03 | 1.112004362804895156648E-03 | 1.123876172833876529176E-03 |
| A_7 | 7.529672452766071384028E-05 | 7.680146105341794363357E-05 | 7.828749160622973039857E-05 |
| A_8 | 1.708589906420493904829E-06 | 1.779068147914797562840E-06 | 1.849591670913752560663E-06 |
| A_9 | 1.682844035523710925594E-09 | 1.994976114325197190004E-09 | 2.331400140838955852415E-09 |

| Coeff. | Window w-09-05-20447 | Window w-09-05-20497 | Window w-09-05-20546 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.190826210225742212457E-01 | 2.189362557620414959569E-01 | 2.187935168942353916354E-01 |
| A_1 | 3.783264862548482327395E-01 | 3.781448148330647733681E-01 | 3.779675553332138858485E-01 |
| A_2 | 2.423002097097890074437E-01 | 2.423263473630839397931E-01 | 2.423516680035044982503E-01 |
| A_3 | 1.132625176780354485622E-01 | 1.133959311469163145719E-01 | 1.135259856640600707400E-01 |
| A_4 | 3.747971992180172468354E-02 | 3.758844382485458994358E-02 | 3.769457908615274863105E-02 |
| A_5 | 8.331239277932378173649E-03 | 8.378050333406242853188E-03 | 8.423829103360600666585E-03 |
| A_6 | 1.135529272390076895615E-03 | 1.146962620237089666334E-03 | 1.158175435592081281805E-03 |
| A_7 | 7.975409796473271159122E-05 | 8.120061317015118554069E-05 | 8.262642236298657085933E-05 |
| A_8 | 1.920073444969754876989E-06 | 1.990429782884655557997E-06 | 2.060580515280209180459E-06 |
| A_9 | 2.691219207780067126030E-09 | 3.073442518028676434803E-09 | 3.477002456166869451247E-09 |

| Coeff. | Window w-09-05-20595 | Window w-09-05-20645 | Window w-09-05-20694 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.186543514749385764309E-01 | 2.185187058977345437124E-01 | 2.183865257987188047468E-01 |
| A_1 | 3.777946488496323335093E-01 | 3.776260353155844455455E-01 | 3.774616533940849249379E-01 |
| A_2 | 2.423761939432572068165E-01 | 2.423999469798850905542E-01 | 2.424229484294764854348E-01 |
| A_3 | 1.136527334048322131563E-01 | 1.137762269699516235418E-01 | 1.138965194753500396248E-01 |
| A_4 | 3.779815692974957579828E-02 | 3.789920948345417940010E-02 | 3.799776983769194274777E-02 |
| A_5 | 8.468582881244581576830E-03 | 8.512319642830119013445E-03 | 8.555048065074330263991E-03 |
| A_6 | 1.169167202906326357409E-03 | 1.179937675923031583484E-03 | 1.190486880777031350309E-03 |
| A_7 | 8.403096352048373302021E-05 | 8.541372806257886667265E-05 | 8.677426129385662489124E-05 |
| A_8 | 2.130449148314595637500E-06 | 2.199963003154732897418E-06 | 2.269053335735737354942E-06 |
| A_9 | 3.900770388009270469078E-09 | 4.343571233028337435069E-09 | 4.804196848500813010868E-09 |

| Coeff. | Window w-09-05-20744 | Window w-09-05-20793 | Window w-09-05-20842 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.182577559755911932114E-01 | 2.181323403231691696014E-01 | 2.180102217869962311168E-01 |
| A_1 | 3.773014403864474691059E-01 | 3.771453321611610352664E-01 | 3.769932631052345655017E-01 |
| A_2 | 2.424452191571462746479E-01 | 2.424667796045538912083E-01 | 2.424876498142747748070E-01 |
| A_3 | 1.140136646290220412867E-01 | 1.141277167930388224395E-01 | 1.142387310292289751462E-01 |
| A_4 | 3.809387209391424866173E-02 | 3.818755140095523236297E-02 | 3.827884397801373441916E-02 |
| A_5 | 8.596777540461779889181E-03 | 8.637518186079580302100E-03 | 8.677280846804856567182E-03 |
| A_6 | 1.200815117912921403412E-03 | 1.210922962620874820829E-03 | 1.220811264022264345391E-03 |
| A_7 | 8.811216265045006615793E-05 | 8.942708572379491356136E-05 | 9.071873803764109070909E-05 |
| A_8 | 2.337655435362097376147E-06 | 2.405708700832040190610E-06 | 2.473156692995296123596E-06 |
| A_9 | 5.281418259638564342216E-09 | 5.773996767050702413990E-09 | 6.280693961677775495764E-09 |

| Coeff. | Window w-09-05-20892 | Window w-09-05-20941 | Window w-09-05-20990 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.178913423362669439190E-01 | 2.177756429567756470475E-01 | 2.176630636640508585801E-01 |
| A_1 | 3.768451660995800245367E-01 | 3.767009725193540551540E-01 | 3.765606122594898444195E-01 |
| A_2 | 2.425078494509056161816E-01 | 2.425273978188549707432E-01 | 2.425463138768451345139E-01 |
| A_3 | 1.143467631274371804591E-01 | 1.144518696157345896930E-01 | 1.145541077524445656194E-01 |
| A_4 | 3.836778712328596587395E-02 | 3.845441920766975618700E-02 | 3.853877965338071092907E-02 |
| A_5 | 8.716077092141628606158E-03 | 8.753919206424098633743E-03 | 8.790820172294868048469E-03 |
| A_6 | 1.230481142378501892600E-03 | 1.239933984643975975297E-03 | 1.249171438234786957637E-03 |
| A_7 | 9.198688056048858348463E-05 | 9.323132694234003330908E-05 | 9.445194247194651984604E-05 |
| A_8 | 2.539947162972151825575E-06 | 2.606032055650094695660E-06 | 2.671367488509016328611E-06 |
| A_9 | 6.80028067777598293906E-09 | 7.331544916457919688714E-09 | 7.873298775369125943686E-09 |

| Coeff. | Window w-09-05-21040 | Window w-09-05-21089 | Window w-09-05-21139 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.175535435362935939924E-01 | 2.174470207662249507602E-01 | 2.173434327304933741561E-01 |
| A_1 | 3.764240137849629795326E-01 | 3.762911042046857538373E-01 | 3.761618093673476554708E-01 |
| A_2 | 2.425646162492240911790E-01 | 2.425823232342538102353E-01 | 2.425994528095995986266E-01 |
| A_3 | 1.146535355003357817215E-01 | 1.147502114837947259182E-01 | 1.148441949301972512463E-01 |
| A_4 | 3.862090889773982068097E-02 | 3.870084834278815207479E-02 | 3.877864029173645578417E-02 |
| A_5 | 8.826793647558673309277E-03 | 8.861853935694353214400E-03 | 8.896015950470404917572E-03 |
| A_6 | 1.258195403036214043215E-03 | 1.267008021720696885591E-03 | 1.275611668492013940959E-03 |
| A_7 | 9.564864275814127246115E-05 | 9.682139214599736060348E-05 | 9.797020188502895952593E-05 |
| A_8 | 2.735913706280070743027E-06 | 2.799635012390086938499E-06 | 2.862499678557502443598E-06 |
| A_9 | 8.424384424144442567934E-09 | 8.983679169620316154883E-09 | 9.550099659388065267101E-09 |

| Coeff. | Window w-09-05-21188 | Window w-09-05-21237 | Window w-09-05-21287 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.172427160749129374418E-01 | 2.171448068135146958608E-01 | 2.170399132270046811384E-01 |
| A_1 | 3.760360539770384240928E-01 | 3.759137617261218378638E-01 | 3.757827454669300524582E-01 |
| A_2 | 2.426160226352923898627E-01 | 2.426320500544701069503E-01 | 2.426492195014111885452E-01 |
| A_3 | 1.149355455970379432911E-01 | 1.150243236866342879873E-01 | 1.151194330630231359671E-01 |
| A_4 | 3.885432787355190521221E-02 | 3.892795495720988617768E-02 | 3.900683389651221257344E-02 |
| A_5 | 8.929295175246149797056E-03 | 8.961707617646138339623E-03 | 8.996433522915234385755E-03 |
| A_6 | 1.284008936408499899777E-03 | 1.292202623467162960199E-03 | 1.300982263773099250370E-03 |
| A_7 | 9.909512807220634542472E-05 | 1.001962693969543107855E-04 | 1.013766204962742463803E-04 |
| A_8 | 2.924479834267560357869E-06 | 2.985551338148100983267E-06 | 3.051111298818499153272E-06 |
| A_9 | 1.012260527646415804676E-08 | 1.070020078150617918539E-08 | 1.132663530294385208876E-08 |

| Coeff. | Window w-09-05-21336 | Window w-09-05-21385 | Window w-09-05-21435 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.169107462917000051417E-01 | 2.167857771092834441432E-01 | 2.166649675175498644713E-01 |
| A_1 | 3.756214692332831220226E-01 | 3.754653737377188383467E-01 | 3.753144171754466345105E-01 |
| A_2 | 2.426704720522119416624E-01 | 2.426909184621753979118E-01 | 2.427105761197558907280E-01 |
| A_3 | 1.152365844853587626941E-01 | 1.153498911485957432370E-01 | 1.154593911965915998668E-01 |
| A_4 | 3.910389634798754154128E-02 | 3.919787510047343581239E-02 | 3.928879196091686082048E-02 |
| A_5 | 9.039113127954007722906E-03 | 9.080492893618402372242E-03 | 9.120577061260546770188E-03 |
| A_6 | 1.311754300084841915788E-03 | 1.322219856877640912519E-03 | 1.332377981440538115696E-03 |
| A_7 | 1.028210666684152133202E-04 | 1.042293681541265655302E-04 | 1.056009466241433139581E-04 |
| A_8 | 3.131008015669775917475E-06 | 3.209471190081238549259E-06 | 3.286420336845888281402E-06 |
| A_9 | 1.208673569235974931778E-08 | 1.285191288948375691047E-08 | 1.362007707555650630025E-08 |

| Coeff. | Window w-09-05-21484 | Window w-09-05-21534 | Window w-09-05-21583 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.165482189182927713308E-01 | 2.164354304065160939605E-01 | 2.163045403851838093461E-01 |
| A_1 | 3.751684818555417829007E-01 | 3.750274467919147184335E-01 | 3.748632603134577749051E-01 |
| A_2 | 2.427294715511704467181E-01 | 2.427476308770919971543E-01 | 2.427677165185335633122E-01 |
| A_3 | 1.155651773400155507643E-01 | 1.156673441393267019305E-01 | 1.157855820416002581196E-01 |
| A_4 | 3.937671465734705839528E-02 | 3.946171314306539226044E-02 | 3.956095406730374733803E-02 |
| A_5 | 9.159390446324433608408E-03 | 9.196959215857870921881E-03 | 9.241305162977525110410E-03 |
| A_6 | 1.342233054201908629049E-03 | 1.351789934599103913522E-03 | 1.363257410759682045193E-03 |
| A_7 | 1.069359685201826444390E-04 | 1.082346939288372560004E-04 | 1.098361655327057445282E-04 |
| A_8 | 3.361818987814950114204E-06 | 3.435638727412705670638E-06 | 3.531618219197944557305E-06 |
| A_9 | 1.438959805011224596458E-08 | 1.515897187141210211729E-08 | 1.631643173611882033309E-08 |

| Coeff. | Window w-09-05-21632 | Window w-09-05-21682 | Window w-09-05-21731 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.161481752935569558506E-01 | 2.159710442481578022620E-01 | 2.157991028573840703404E-01 |
| A_1 | 3.746666055551828091743E-01 | 3.744434830274141460691E-01 | 3.742267958574156425740E-01 |
| A_2 | 2.427907329428538863694E-01 | 2.428161357845066427682E-01 | 2.428405966971780837062E-01 |
| A_3 | 1.159265141474382251638E-01 | 1.160859442758705836789E-01 | 1.162406323441987258076E-01 |
| A_4 | 3.968010881590552552150E-02 | 3.981549751130563092591E-02 | 3.994703449402933649463E-02 |
| A_5 | 9.295021240178576833986E-03 | 9.356377269126465190418E-03 | 9.416086785919841142663E-03 |
| A_6 | 1.377326759225932135765E-03 | 1.393518261627129975377E-03 | 1.409315375335085823979E-03 |
| A_7 | 1.118411031403884865020E-04 | 1.141754279322522162249E-04 | 1.164629230932910342213E-04 |
| A_8 | 3.656188457700144630358E-06 | 3.804194402794072879371E-06 | 3.950576073423618564373E-06 |
| A_9 | 1.795406000033995640523E-08 | 1.999965655281727597718E-08 | 2.208937249945601563159E-08 |

| Coeff. | Window w-09-05-21781 | Window w-09-05-21830 | Window w-09-05-21879 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.156322265554314482078E-01 | 2.154702811438615310817E-01 | 2.153131364410035954529E-01 |
| A_1 | 3.740163962530682716231E-01 | 3.738121236868150466511E-01 | 3.736138221225784154811E-01 |
| A_2 | 2.428641512502286457705E-01 | 2.428868352258977244477E-01 | 2.429086827268561645118E-01 |
| A_3 | 1.163906968275126168713E-01 | 1.165362644513417647737E-01 | 1.166774579296183350738E-01 |
| A_4 | 4.007480467502977216086E-02 | 4.019890100769737655757E-02 | 4.031941401721197017528E-02 |
| A_5 | 9.474179403613578783645E-03 | 9.530688965223493319333E-03 | 9.585648766009719142011E-03 |
| A_6 | 1.424722324298448718392E-03 | 1.439744685726298495296E-03 | 1.454388116078732803651E-03 |
| A_7 | 1.187033004495781405573E-04 | 1.208965261401708528368E-04 | 1.230426336450446089621E-04 |
| A_8 | 4.095195011685129073422E-06 | 4.237936817069426092857E-06 | 4.378698849537071427889E-06 |
| A_9 | 2.421535595454028639017E-08 | 2.637047952441315848909E-08 | 2.854814848566185181551E-08 |

| Coeff. | Window w-09-05-21929 | Window w-09-05-21978 | Window w-09-05-22027 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.151606661121073891401E-01 | 2.150127475093711209610E-01 | 2.148692615095434576460E-01 |
| A_1 | 3.734213398369219311427E-01 | 3.732345292503073232247E-01 | 3.730532467530904758822E-01 |
| A_2 | 2.429297262687517780933E-01 | 2.429499968667869119797E-01 | 2.429695241183614374240E-01 |
| A_3 | 1.168143961420434353727E-01 | 1.169471943009309041519E-01 | 1.170759641186970838892E-01 |
| A_4 | 4.043643189070360077219E-02 | 4.055004056251354276608E-02 | 4.066032380380104792737E-02 |
| A_5 | 9.639091560180243138595E-03 | 9.691049567653396825842E-03 | 9.741554484934504437349E-03 |
| A_6 | 1.468658339000819551161E-03 | 1.482561134195071905399E-03 | 1.496102328248066184508E-03 |
| A_7 | 1.251417185874973860106E-04 | 1.271939339024170797711E-04 | 1.291994855032290585008E-04 |
| A_8 | 4.517389436412497229387E-06 | 4.653927133352426615173E-06 | 4.788240045990828729862E-06 |
| A_9 | 3.074226689294177764863E-08 | 3.294720595873861943513E-08 | 3.515777470674646745257E-08 |

| Coeff. | Window w-09-05-22077 | Window w-09-05-22126 | Window w-09-05-22176 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.147300923495092852812E-01 | 2.145951274605288221816E-01 | 2.144642573020025579913E-01 |
| A_1 | 3.728773525269096803469E-01 | 3.727067103624428635162E-01 | 3.725411874747627581183E-01 |
| A_2 | 2.429883362819888112903E-01 | 2.430064603526478962149E-01 | 2.430239221336977075501E-01 |
| A_3 | 1.172008139757232981912E-01 | 1.173218490880811050629E-01 | 1.174391716744254632538E-01 |
| A_4 | 4.076736331602754936571E-02 | 4.087123882765588371032E-02 | 4.097202819325074373301E-02 |
| A_5 | 9.790637499761120615903E-03 | 9.838329309087180496718E-03 | 9.884660139911021709711E-03 |
| A_6 | 1.509287787266071578414E-03 | 1.522123411153939743052E-03 | 1.534615129355567305882E-03 |
| A_7 | 1.311586284131454242676E-04 | 1.330716633237615360571E-04 | 1.349389335420790261088E-04 |
| A_8 | 4.920265208282528423026E-06 | 5.049948013458161105896E-06 | 5.177241693423443484018E-06 |
| A_9 | 3.736919275540858602014E-08 | 3.957706508938756721891E-08 | 4.177735867791154653488E-08 |

| Coeff. | Window w-09-05-22225 | Window w-09-05-22274 | Window w-09-05-22324 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.143373751958079606903E-01 | 2.142143771624024429682E-01 | 2.140951617600143309174E-01 |
| A_1 | 3.723806543177345216189E-01 | 3.722249843990845380177E-01 | 3.720740540979264150624E-01 |
| A_2 | 2.430407463054516104797E-01 | 2.430569564904805702533E-01 | 2.430725753156909560616E-01 |
| A_3 | 1.175528811212027356569E-01 | 1.176630741451847274374E-01 | 1.17769844952233234052E-01 |
| A_4 | 4.106980749403732944532E-02 | 4.116465113886488830361E-02 | 4.125663196442797768420E-02 |
| A_5 | 9.929659772396560732938E-03 | 9.973357564689746741555E-03 | 1.001578247879280950434E-02 |
| A_6 | 1.546768897860728373957E-03 | 1.558590697271771763140E-03 | 1.570086531714410168814E-03 |
| A_7 | 1.367608222853819143543E-04 | 1.385377502820493309213E-04 | 1.402701736353478729886E-04 |
| A_8 | 5.302106842371037861645E-06 | 5.424510980326723577468E-06 | 5.544428152325197319670E-06 |
| A_9 | 4.396638080007704059805E-08 | 4.614075893848156978634E-08 | 4.829742210415750212196E-08 |

| Coeff. | Window w-09-05-22373 | Window w-09-05-22423 | Window w-09-05-22472 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.139739505678725040114E-01 | 2.138424523373919798255E-01 | 2.137158143397560368252E-01 |
| A_1 | 3.719204287297990895573E-01 | 3.717534313427793119487E-01 | 3.715925715290061145078E-01 |
| A_2 | 2.430881266656349110202E-01 | 2.431043440572958663944E-01 | 2.431198943341193488646E-01 |
| A_3 | 1.178782811260801393626E-01 | 1.179956754651218069684E-01 | 1.181087060008089288947E-01 |
| A_4 | 4.135034033315247986646E-02 | 4.145237275462360604261E-02 | 4.155067289928013543683E-02 |
| A_5 | 1.005917003542013966313E-02 | 1.010674195863777953555E-02 | 1.015260749208353995851E-02 |
| A_6 | 1.581911069907970826048E-03 | 1.595011560537544650921E-03 | 1.607655679461512355594E-03 |
| A_7 | 1.420693995453785082494E-04 | 1.440974485310099731009E-04 | 1.460581889533079661495E-04 |
| A_8 | 5.671363432134303779601E-06 | 5.819290151003119515734E-06 | 5.962747382966548196061E-06 |
| A_9 | 5.070915525289652199223E-08 | 5.378493009157483409343E-08 | 5.678914810867113784132E-08 |

| Coeff. | Window w-09-05-22521 | Window w-09-05-22571 | Window w-09-05-22620 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.135936216253712565592E-01 | 2.134754962458180215824E-01 | 2.133313212925408521758E-01 |
| A_1 | 3.714373214566718808469E-01 | 3.712872006326105183446E-01 | 3.711040466264601308383E-01 |
| A_2 | 2.431348269503672298621E-01 | 2.431491874772884115215E-01 | 2.431668537245550264366E-01 |
| A_3 | 1.182177424714951338564E-01 | 1.183231218333166541131E-01 | 1.184517873283378170852E-01 |
| A_4 | 4.164556365550341419845E-02 | 4.173733881151755859302E-02 | 4.184926966346545015065E-02 |
| A_5 | 1.019691808754471751198E-02 | 1.023981128942313548951E-02 | 1.029205802597991378989E-02 |
| A_6 | 1.619885532194799396383E-03 | 1.631739257941302269694E-03 | 1.646152798550573127613E-03 |
| A_7 | 1.479582508596309011142E-04 | 1.498036165475373154897E-04 | 1.520419121770409929097E-04 |
| A_8 | 6.102236563299994658098E-06 | 6.238207434706040893780E-06 | 6.402520888098116129332E-06 |
| A_9 | 5.973342863687638924404E-08 | 6.262810215470089096834E-08 | 6.610704509731160147843E-08 |

| Coeff. | Window w-09-05-22669 | Window w-09-05-22719 | Window w-09-05-22768 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.131909507621539747737E-01 | 2.130550293722616692104E-01 | 2.129233449845317626304E-01 |
| A_1 | 3.709256656708210931445E-01 | 3.707528761910684240056E-01 | 3.705854119554770292975E-01 |
| A_2 | 2.431839368096184234762E-01 | 2.432003565572919676400E-01 | 2.432161452760286099776E-01 |
| A_3 | 1.185770144725808823911E-01 | 1.186982274506314507793E-01 | 1.188156178148939372315E-01 |
| A_4 | 4.195831389935357640773E-02 | 4.206397164399334566486E-02 | 4.216640388887900977086E-02 |
| A_5 | 1.034301580544975965074E-02 | 1.039245189648385785355E-02 | 1.044043835584350962089E-02 |
| A_6 | 1.660234273741556866472E-03 | 1.673919730062132896347E-03 | 1.687227846883084542028E-03 |
| A_7 | 1.542344809999228089609E-04 | 1.563714588015868775958E-04 | 1.584554660283086032885E-04 |
| A_8 | 6.564255132468478517018E-06 | 6.722696390884598689318E-06 | 6.878003677533132305905E-06 |
| A_9 | 6.957014834200708198064E-08 | 7.300301468043454161679E-08 | 7.640775721522977938796E-08 |

| Coeff. | Window w-09-05-22818 | Window w-10-05-22867 | Window w-10-05-22916 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.127957240591647061290E-01 | 2.126666480952214362179E-01 | 2.125407862734058782772E-01 |
| A_1 | 3.704230561744226297148E-01 | 3.702586613311728400871E-01 | 3.700982845817897407600E-01 |
| A_2 | 2.432313313494634953745E-01 | 2.432463208422261001171E-01 | 2.432607888363532921917E-01 |
| A_3 | 1.189293429843295884433E-01 | 1.190442229276517022342E-01 | 1.191561859236397054093E-01 |
| A_4 | 4.226574121331767071324E-02 | 4.236641765876120163382E-02 | 4.246467049646161884637E-02 |
| A_5 | 1.048703263192114640241E-02 | 1.053444277362823305905E-02 | 1.058078635083851314546E-02 |
| A_6 | 1.700173100090241069213E-03 | 1.713422810969274800219E-03 | 1.726405029209827852036E-03 |
| A_7 | 1.604884244687785494164E-04 | 1.625894469255814470815E-04 | 1.646558603431087490264E-04 |
| A_8 | 7.030277963886742899567E-06 | 7.190591547935138684257E-06 | 7.349361679595027818455E-06 |
| A_9 | 7.978485785689077083645E-08 | 8.352062164317017311347E-08 | 8.728338893195267795072E-08 |
| A_{10} | | 1.274052058586767548817E-12 | 2.889787801208665409796E-12 |

| Coeff. | Window w-10-05-22966 | Window w-10-05-23015 | Window w-10-05-23064 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.124180588043219115873E-01 | 2.122984318951290238933E-01 | 2.121818524356589701096E-01 |
| A_1 | 3.699418297004189479335E-01 | 3.697892587944807706089E-01 | 3.696405090933646824132E-01 |
| A_2 | 2.432747551128047081584E-01 | 2.432882336326266481088E-01 | 2.433012400703554393554E-01 |
| A_3 | 1.192653068310340992367E-01 | 1.193716194102724403406E-01 | 1.194751744324350000245E-01 |
| A_4 | 4.256055590699465627269E-02 | 4.265409448351530037136E-02 | 4.274532220217743933474E-02 |
| A_5 | 1.062608461545384206160E-02 | 1.067034228794457507942E-02 | 1.071357158744013256940E-02 |
| A_6 | 1.739123636107943991805E-03 | 1.751577975887055498090E-03 | 1.763769583515091796646E-03 |
| A_7 | 1.666877838521917729158E-04 | 1.686846342914920182574E-04 | 1.706461965180809619712E-04 |
| A_8 | 7.506534909821909976904E-06 | 7.662005643997580629416E-06 | 7.815698384184425108532E-06 |
| A_9 | 9.106924091901355208665E-08 | 9.487301072196218436688E-08 | 9.869024210404431160214E-08 |
| A_{10} | 4.860958107850587691391E-12 | 7.197974571276566933435E-12 | 9.908874969170612545192E-12 |

| Coeff. | Window w-10-05-23114 | Window w-10-05-23163 | Window w-10-05-23213 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.120682654545107146749E-01 | 2.119576140908066065897E-01 | 2.118498398173967556084E-01 |
| A_1 | 3.694955151937728304217E-01 | 3.693542090309939896083E-01 | 3.692165201712066551940E-01 |
| A_2 | 2.433137898109039701423E-01 | 2.433258979661409058208E-01 | 2.433375793638668463804E-01 |
| A_3 | 1.195760241502021824822E-01 | 1.196742223262501003884E-01 | 1.197698240385970655641E-01 |
| A_4 | 4.283427679142565978898E-02 | 4.292099774486769523876E-02 | 4.300552613725172538446E-02 |
| A_5 | 1.075578580197121874748E-02 | 1.079699928901572796527E-02 | 1.083722738242554469857E-02 |
| A_6 | 1.775700384250609012534E-03 | 1.787372692378577444126E-03 | 1.798789183352101366569E-03 |
| A_7 | 1.725723373633082561779E-04 | 1.744630054031863290135E-04 | 1.763182263779420798653E-04 |
| A_8 | 7.967545909741239928024E-06 | 8.117489333504132714087E-06 | 8.265477802043082397745E-06 |
| A_9 | 1.025166904601295122588E-07 | 1.063483369957256287314E-07 | 1.101813927924720842639E-07 |
| A_{10} | 1.299930515320002674003E-11 | 1.647271076619895173228E-11 | 2.033052816677002826519E-11 |

| Coeff. | Window w-10-05-23262 | Window w-10-05-23311 | Window w-10-05-23361 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.117448826670932724564E-01 | 2.116426814605238221437E-01 | 2.115184243311030982504E-01 |
| A_1 | 3.690823761080910412810E-01 | 3.689517025618589738496E-01 | 3.687925709182750083051E-01 |
| A_2 | 2.433488485373908996373E-01 | 2.433597197156832737046E-01 | 2.433724365323358169744E-01 |
| A_3 | 1.198628854837484978700E-01 | 1.199534637788190594409E-01 | 1.200634093840658890296E-01 |
| A_4 | 4.308790443766853544460E-02 | 4.316817632118006881244E-02 | 4.326606189622552973314E-02 |
| A_5 | 1.087648629747684166745E-02 | 1.091479303470821582942E-02 | 1.096174912180102545427E-02 |
| A_6 | 1.809952865115412690738E-03 | 1.820867048836233122049E-03 | 1.834339645882800438521E-03 |
| A_7 | 1.781380983831536272806E-04 | 1.799227868801317687508E-04 | 1.821477817284990738986E-04 |
| A_8 | 8.411468159505412100935E-06 | 8.555424580369435251433E-06 | 8.737558803391356726185E-06 |
| A_9 | 1.140123004655861664454E-07 | 1.178377336191212450818E-07 | 1.227941295781270430797E-07 |
| A_{10} | 2.457237434969876337124E-11 | 2.919623277834942651787E-11 | 3.564936322461082667062E-11 |

| Coeff. | Window w-10-05-23410 | Window w-10-05-23459 | Window w-10-05-23509 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.113850146843579023227E-01 | 2.112554191075193278898E-01 | 2.111296312517678525045E-01 |
| A_1 | 3.686215699815275614046E-01 | 3.684553904806546106550E-01 | 3.682940303701600758142E-01 |
| A_2 | 2.433858005203392149826E-01 | 2.433986487396298513690E-01 | 2.434109938736117583635E-01 |
| A_3 | 1.201813451651520379908E-01 | 1.202958554911879187992E-01 | 1.204069507219795250226E-01 |
| A_4 | 4.337132187630357923216E-02 | 4.347364494237929699119E-02 | 4.357302948539383191179E-02 |
| A_5 | 1.101238604962595755959E-02 | 1.106167879857031592352E-02 | 1.110962046972691426716E-02 |
| A_6 | 1.848925162586473743605E-03 | 1.863152402877433546135E-03 | 1.877016850484421696022E-03 |
| A_7 | 1.845704648156929615408E-04 | 1.869413548910530119573E-04 | 1.892590476690936185866E-04 |
| A_8 | 8.937712858822336518252E-06 | 9.134755387088197721990E-06 | 9.328477162531680507791E-06 |
| A_9 | 1.283388787500830134650E-07 | 1.338746961016229530197E-07 | 1.393904643912711306575E-07 |
| A_{10} | 4.355400742236762064658E-11 | 5.220700197316638341017E-11 | 6.157960385433239477497E-11 |

| Coeff. | Window w-10-05-23558 | Window w-10-05-23607 | Window w-10-05-23657 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.110075803972536329903E-01 | 2.108620481011476841188E-01 | 2.107145526013575502424E-01 |
| A_1 | 3.681374046291693179949E-01 | 3.679501371018885244287E-01 | 3.677601804215148177050E-01 |
| A_2 | 2.434228541384288261993E-01 | 2.434359887741385313316E-01 | 2.434489760712765134141E-01 |
| A_3 | 1.205146977745336235775E-01 | 1.206427734992652706845E-01 | 1.207724445195028222473E-01 |
| A_4 | 4.366952520070708948947E-02 | 4.378513544026627394255E-02 | 4.390247906714218237878E-02 |
| A_5 | 1.115622930186537886086E-02 | 1.121258432437760772950E-02 | 1.126995110723346014656E-02 |
| A_6 | 1.890521411941973578537E-03 | 1.907062972200184349227E-03 | 1.923971731469004873062E-03 |
| A_7 | 1.915234160842540910570E-04 | 1.943526191791480562232E-04 | 1.972634185737639671027E-04 |
| A_8 | 9.518780025312357841894E-06 | 9.764623383721923647944E-06 | 1.002041923785806994550E-05 |
| A_9 | 1.448783474254653893788E-07 | 1.524552894490925480852E-07 | 1.605331751359185869044E-07 |
| A_{10} | 7.164316538651732874856E-11 | 8.886360437147054771043E-11 | 1.095168910186041343041E-10 |

| Coeff. | Window w-10-05-23706 | Window w-10-05-23756 | Window w-10-05-23805 |
|----------|-----------------------------|------------------------------|-----------------------------|
| A_0 | 2.105703561831115253929E-01 | 2.104176339909150820291E-01 | 2.102548092728320165278E-01 |
| A_1 | 3.675743828635916632549E-01 | 3.673775476965562989328E-01 | 3.671676331190733751921E-01 |
| A_2 | 2.434614932957130713643E-01 | 2.4347464448638948337965E-01 | 2.434885472056753366929E-01 |
| A_3 | 1.208991400243387612020E-01 | 1.210332795934422378851E-01 | 1.211762398219683070267E-01 |
| A_4 | 4.401729241054125515693E-02 | 4.413894720456057451790E-02 | 4.426870941331870732988E-02 |
| A_5 | 1.132617425975080811899E-02 | 1.138580436635637020276E-02 | 1.144947213273399768985E-02 |
| A_6 | 1.940583507728011718030E-03 | 1.958227494119233001623E-03 | 1.977094775942100298449E-03 |
| A_7 | 2.001341634771473802592E-04 | 2.031908188838371763368E-04 | 2.064677611356720177533E-04 |
| A_8 | 1.027447048256274078365E-05 | 1.054628723480953789991E-05 | 1.083914138704686674638E-05 |
| A_9 | 1.686888416200686668557E-07 | 1.775247612558107494311E-07 | 1.871650886480578122525E-07 |
| A_{10} | 1.324235735889391303248E-10 | 1.592754671124012228952E-10 | 1.908447922806880046339E-10 |

| Coeff. | Window w-10-05-23854 | Window w-10-05-23904 | Window w-10-05-23953 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.100959559265995916713E-01 | 2.099410928238370922767E-01 | 2.097901679783230814269E-01 |
| A_1 | 3.669627332109947590066E-01 | 3.667628805839613719236E-01 | 3.665680161170968981974E-01 |
| A_2 | 2.435018997420147900151E-01 | 2.435147173614720028309E-01 | 2.435270202511874881364E-01 |
| A_3 | 1.213156249810651424179E-01 | 1.214514252439164342985E-01 | 1.215836927097358058445E-01 |
| A_4 | 4.439541732904140426469E-02 | 4.451904708225291428507E-02 | 4.463963169523891142405E-02 |
| A_5 | 1.151175069850364367460E-02 | 1.157261989169757667810E-02 | 1.163208782687115607223E-02 |
| A_6 | 1.995597231974441385328E-03 | 2.013725343247471286272E-03 | 2.031478119075054636774E-03 |
| A_7 | 2.096942303816046069704E-04 | 2.128676349009697408995E-04 | 2.159868983344676223987E-04 |
| A_8 | 1.112954515180969549174E-05 | 1.141712690788573055705E-05 | 1.170165425107006936376E-05 |
| A_9 | 1.968790548502917730775E-07 | 2.066455236473600287573E-07 | 2.164479616722366752729E-07 |
| A_{10} | 2.252179629338134029624E-10 | 2.622826335808909285972E-10 | 3.019243943075923109774E-10 |

| Coeff. | Window w-10-05-24002 | Window w-10-05-24052 | Window w-10-05-24101 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.096431298398462558016E-01 | 2.094999256895924780322E-01 | 2.093605015839319852814E-01 |
| A_1 | 3.663780808589555606917E-01 | 3.661930139669669145993E-01 | 3.660127526439068989291E-01 |
| A_2 | 2.435388277871846539135E-01 | 2.435501586862851459709E-01 | 2.435610310275615312560E-01 |
| A_3 | 1.217124787954386936207E-01 | 1.218378356480539421696E-01 | 1.219598161985710853272E-01 |
| A_4 | 4.475720427375481197499E-02 | 4.487179927529498688033E-02 | 4.498345254266093138867E-02 |
| A_5 | 1.169016304563794564219E-02 | 1.174685513291915508765E-02 | 1.180217472635312123961E-02 |
| A_6 | 2.048854848410911820783E-03 | 2.065855281233311296928E-03 | 2.082479629554300066188E-03 |
| A_7 | 2.190510296447742562829E-04 | 2.220591548694871688985E-04 | 2.250105173514426423182E-04 |
| A_8 | 1.198290678704469637264E-05 | 1.226067917223992240506E-05 | 1.253478129422337440045E-05 |
| A_9 | 2.262703230257933909943E-07 | 2.360971905009991101515E-07 | 2.459138174518737121274E-07 |
| A_{10} | 3.440163217865183861149E-10 | 3.884218378767018366458E-10 | 4.349970286350045008221E-10 |

| Coeff. | Window w-10-05-24150 | Window w-10-05-24200 | Window w-10-05-24249 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.092248022880706806524E-01 | 2.090927712311099509300E-01 | 2.089643504816146391754E-01 |
| A_1 | 3.658372320615104749547E-01 | 3.656663853119645048531E-01 | 3.655001433861416284860E-01 |
| A_2 | 2.435714622751721699907E-01 | 2.435814693000239778862E-01 | 2.435910684003788733690E-01 |
| A_3 | 1.220784742250989444887E-01 | 1.221938643976900383962E-01 | 1.223060423056293589047E-01 |
| A_4 | 4.509220134553188564090E-02 | 4.519808440481807479446E-02 | 4.530114190048541505875E-02 |
| A_5 | 1.185613352923781102243E-02 | 1.190874431456498486339E-02 | 1.196002092046909683678E-02 |
| A_6 | 2.098728569209188836721E-03 | 2.114603238714439797598E-03 | 2.130105235287443116420E-03 |
| A_7 | 2.279044779882193500760E-04 | 2.307405148509238831915E-04 | 2.335182221896686743529E-04 |
| A_8 | 1.280503842332138672422E-05 | 1.307129127701295769254E-05 | 1.333339599933198951713E-05 |
| A_9 | 2.557061645501977193091E-07 | 2.654609295479887309717E-07 | 2.751655702471220545441E-07 |
| A_{10} | 4.835927534797199034696E-10 | 5.340565435906964897259E-10 | 5.862342972739036339354E-10 |

| Coeff. | Window w-10-05-24298 | Window w-10-05-24348 | Window w-10-05-24397 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.088394807432607035391E-01 | 2.087181013699436208433E-01 | 2.086001503995508566319E-01 |
| A_1 | 3.653384351780324623921E-01 | 3.651811875145764866527E-01 | 3.650283252098528073649E-01 |
| A_2 | 2.436002753214555184927E-01 | 2.436091052740712090260E-01 | 2.436175729523637299164E-01 |
| A_3 | 1.224150644675612441037E-01 | 1.225209883249853066626E-01 | 1.226238722197997259576E-01 |
| A_4 | 4.540141546317650512822E-02 | 4.549894815011622819007E-02 | 4.559378440594230502271E-02 |
| A_5 | 1.200997823724811380562E-02 | 1.205863218620584501251E-02 | 1.210599969065060383258E-02 |
| A_6 | 2.145236608078203433585E-03 | 2.159999848695751808023E-03 | 2.174397879142039969005E-03 |
| A_7 | 2.362373088372820827400E-04 | 2.388975960300604369446E-04 | 2.414990146709182492201E-04 |
| A_8 | 1.359122405728850593555E-05 | 1.384466205724536091298E-05 | 1.409361148500382601668E-05 |
| A_9 | 2.848083208976112963551E-07 | 2.943782023012765482020E-07 | 3.038650259446222497661E-07 |
| A_{10} | 6.399717808891145889576E-10 | 6.951159448141452942130E-10 | 7.515160646151502634099E-10 |

| Coeff. | Window w-10-05-24447 | Window w-10-05-24496 | Window w-10-05-24545 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.084855646054199721791E-01 | 2.083742795643134459126E-01 | 2.082662297395525308500E-01 |
| A_1 | 3.648797711423487857179E-01 | 3.647354463537710387428E-01 | 3.645952701676130380587E-01 |
| A_2 | 2.436256925506306681795E-01 | 2.436334777793241245441E-01 | 2.436409418802410563191E-01 |
| A_3 | 1.227237753567222081283E-01 | 1.228207577515795547032E-01 | 1.229148801666168277236E-01 |
| A_4 | 4.568597000925523850446E-02 | 4.577555200584220592938E-02 | 4.586257862968724868883E-02 |
| A_5 | 1.215209863946996578353E-02 | 1.219694784378815110901E-02 | 1.224056698729708979977E-02 |
| A_6 | 2.188434037295303541835E-03 | 2.202112060114107502235E-03 | 2.215436064761331514556E-03 |
| A_7 | 2.440416020665150299680E-04 | 2.465254981759833556173E-04 | 2.489509414145580375466E-04 |
| A_8 | 1.433798837409945900964E-05 | 1.457772290750666468168E-05 | 1.481275895858136506816E-05 |
| A_9 | 3.132593925253550947328E-07 | 3.225526852721051106544E-07 | 3.317370584863877517342E-07 |
| A_{10} | 8.090247181175241449182E-10 | 8.674986094399419953860E-10 | 9.267992512767902061889E-10 |

| Coeff. | Window w-10-05-24595 | Window w-10-05-24644 | Window w-10-05-24693 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.081613485777726977482E-01 | 2.080595686176014591127E-01 | 2.079608216084320233450E-01 |
| A_1 | 3.644591603254558259206E-01 | 3.643270331387649358474E-01 | 3.641988036537787367297E-01 |
| A_2 | 2.436480976409530225521E-01 | 2.436549574085232431887E-01 | 2.436615331025625112591E-01 |
| A_3 | 1.230062040341301817970E-01 | 1.230947913698656620167E-01 | 1.231807046777353485776E-01 |
| A_4 | 4.594709921302976325127E-02 | 4.602916408686753962638E-02 | 4.610882447340618972985E-02 |
| A_5 | 1.228297657093166283894E-02 | 1.232419785263033588947E-02 | 1.23642527829777632802E-02 |
| A_6 | 2.228410527873374053032E-03 | 2.241040263222766270555E-03 | 2.253330398040170564100E-03 |
| A_7 | 2.513182640605698355921E-04 | 2.536278873187306095303E-04 | 2.558803160960380059567E-04 |
| A_8 | 1.504305357762553562314E-05 | 1.526857643091920658643E-05 | 1.548930919940156005387E-05 |
| A_9 | 3.408054217596059382995E-07 | 3.497514203356493026770E-07 | 3.585694121003720122412E-07 |
| A_{10} | 9.867935168055968392952E-10 | 1.047354072568618643313E-09 | 1.108359703537909506631E-09 |

| Coeff. | Window w-10-05-24743 | Window w-10-05-24792 | Window w-10-05-24841 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.078650386373748586280E-01 | 2.077721502624274969672E-01 | 2.076663809699534225925E-01 |
| A_1 | 3.640743858269631593155E-01 | 3.639536927084528257384E-01 | 3.638159478793300106547E-01 |
| A_2 | 2.436678362276785409212E-01 | 2.436738778853748510868E-01 | 2.436801205676206183990E-01 |
| A_3 | 1.232640068474808049123E-01 | 1.233447610469499589153E-01 | 1.234364352686417596526E-01 |
| A_4 | 4.618613237203246982125E-02 | 4.626114044042372139720E-02 | 4.634687276199340204210E-02 |
| A_5 | 1.240316393756541809010E-02 | 1.244095444692379637964E-02 | 1.248448190545557417105E-02 |
| A_6 | 2.265286348274198043186E-03 | 2.276913793072935463007E-03 | 2.290451352035646812068E-03 |
| A_7 | 2.580761335489346444883E-04 | 2.602159954612677937688E-04 | 2.627482056563164829768E-04 |
| A_8 | 1.570524494439122736552E-05 | 1.591638744778885131302E-05 | 1.617302640202880994969E-05 |
| A_9 | 3.672544416830740506347E-07 | 3.758022121511737589131E-07 | 3.867409163390222491159E-07 |
| A_{10} | 1.169695541333333638537E-09 | 1.231253206227007714375E-09 | 1.321994881351128841685E-09 |

| Coeff. | Window w-10-05-24891 | Window w-10-05-24940 | Window w-10-05-24990 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.075385978310024804439E-01 | 2.074124420444319666156E-01 | 2.072604485977550759027E-01 |
| A_1 | 3.636494797843805997796E-01 | 3.634850878369793597956E-01 | 3.632867203506531658598E-01 |
| A_2 | 2.436875504787516959394E-01 | 2.43694796588377977243E-01 | 2.437029143393183210970E-01 |
| A_3 | 1.235471363261230547155E-01 | 1.236563875651779158081E-01 | 1.237877614147293152424E-01 |
| A_4 | 4.645050106959352322267E-02 | 4.655285378111708741655E-02 | 4.667649376142904841164E-02 |
| A_5 | 1.253715688619426350413E-02 | 1.258923069574456871840E-02 | 1.265244430251535928523E-02 |
| A_6 | 2.306862498982542173673E-03 | 2.323107202426417108707E-03 | 2.342953352852330299887E-03 |
| A_7 | 2.658267365111277426256E-04 | 2.688800808851833061153E-04 | 2.726428878371948135249E-04 |
| A_8 | 1.648668292759050557144E-05 | 1.679882512699638389323E-05 | 1.718823254885266438324E-05 |
| A_9 | 4.002667909542934402855E-07 | 4.138212129724076555818E-07 | 4.310442649647959233885E-07 |
| A_{10} | 1.438742167710404346809E-09 | 1.558519554728962334892E-09 | 1.716096371591357180101E-09 |

| Coeff. | Window w-10-05-25039 | Window w-10-05-25088 | Window w-10-05-25138 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.071109198130188258321E-01 | 2.069662357057575863918E-01 | 2.068262905261972021953E-01 |
| A_1 | 3.630914818499849999408E-01 | 3.629025009083980304447E-01 | 3.627196463856950535334E-01 |
| A_2 | 2.437107227290704598128E-01 | 2.437181394467206600632E-01 | 2.437251841244041140086E-01 |
| A_3 | 1.239169261510667167006E-01 | 1.240418433051389109363E-01 | 1.241626105702816806867E-01 |
| A_4 | 4.679821774475865222372E-02 | 4.691606610897400819873E-02 | 4.703011796765681187593E-02 |
| A_5 | 1.271477155497747064307E-02 | 1.277518785383169833299E-02 | 1.283372625052511080235E-02 |
| A_6 | 2.362561737125990829707E-03 | 2.381601376740400722204E-03 | 2.400079394542345806029E-03 |
| A_7 | 2.763720801572653004850E-04 | 2.800024911259196759529E-04 | 2.835345354007666084017E-04 |
| A_8 | 1.757609697048649727653E-05 | 1.795531795289498835414E-05 | 1.832577726995932644459E-05 |
| A_9 | 4.483638135474415907627E-07 | 4.654415054406017274928E-07 | 4.822580973883579749915E-07 |
| A_{10} | 1.879055584782106629491E-09 | 2.043854449633575657423E-09 | 2.209929566785282530734E-09 |

| Coeff. | Window w-10-05-25187 | Window w-10-05-25236 | Window w-10-05-25286 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.066909803495585493902E-01 | 2.065601981024578589265E-01 | 2.064338334506985468263E-01 |
| A_1 | 3.625427890172308008354E-01 | 3.623717949341621794674E-01 | 3.622065255335807242476E-01 |
| A_2 | 2.437318752693595070690E-01 | 2.437382305522358801541E-01 | 2.437442668464113538969E-01 |
| A_3 | 1.242793236051031711574E-01 | 1.243920803418490104091E-01 | 1.245009810976008135118E-01 |
| A_4 | 4.714045146234874482711E-02 | 4.724714779643136096146E-02 | 4.735029130914760833420E-02 |
| A_5 | 1.289041983988497370326E-02 | 1.294530381099383253943E-02 | 1.299841546791202777868E-02 |
| A_6 | 2.418003162292939590030E-03 | 2.435380939827529621652E-03 | 2.452221874415271403113E-03 |
| A_7 | 2.869687414838417617147E-04 | 2.903058716983037138772E-04 | 2.935469201750641690772E-04 |
| A_8 | 1.868737968120929913494E-05 | 1.904006517991234924574E-05 | 1.938380850197201504038E-05 |
| A_9 | 4.987962972125368517423E-07 | 5.15041296673888842118E-07 | 5.309807313703239054823E-07 |
| A_{10} | 2.376759049796634031077E-09 | 2.543867458010327223753E-09 | 2.710825247523649895985E-09 |

| Coeff. | Window w-10-05-25335 | Window w-10-05-25384 | Window w-10-05-25434 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.063117729346258274976E-01 | 2.061939003151389213358E-01 | 2.060726578984340976103E-01 |
| A_1 | 3.620468376752783046409E-01 | 3.618925841565299021153E-01 | 3.617337681653335944635E-01 |
| A_2 | 2.437500002612941956228E-01 | 2.437554461706766745558E-01 | 2.437607377232221662444E-01 |
| A_3 | 1.246061284747520340254E-01 | 1.247076270822880709216E-01 | 1.248118886949644721759E-01 |
| A_4 | 4.744996934469763234555E-02 | 4.754627194690867654102E-02 | 4.764548168368637059701E-02 |
| A_5 | 1.304979414180662315417E-02 | 1.309948101053519163303E-02 | 1.315083060300643881242E-02 |
| A_6 | 2.468535964337329273331E-03 | 2.484333991905497261811E-03 | 2.500731241996207839987E-03 |
| A_7 | 2.966931035668961153270E-04 | 2.997458455256201608769E-04 | 3.029342280280813108028E-04 |
| A_8 | 1.971861779740750390974E-05 | 2.004453257750851345207E-05 | 2.038822608996037865298E-05 |
| A_9 | 5.466045961421079117159E-07 | 5.619051212151508913918E-07 | 5.783086674132412160207E-07 |
| A_{10} | 2.877247607759060935620E-09 | 3.042792721771897640028E-09 | 3.226571197299618839603E-09 |

| Coeff. | Window w-10-05-25483 | Window w-10-05-25533 | Window w-10-05-25582 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.059334259909864471046E-01 | 2.057984419868869822298E-01 | 2.056595082466812548366E-01 |
| A_1 | 3.615510340858643697083E-01 | 3.613738151589510266078E-01 | 3.611911813082928818014E-01 |
| A_2 | 2.437660960130438882708E-01 | 2.437711678679417445456E-01 | 2.437759158669437201312E-01 |
| A_3 | 1.249312988563098539367E-01 | 1.250470087111792141056E-01 | 1.251658805883606432501E-01 |
| A_4 | 4.775976856038125351582E-02 | 4.787062745157616079321E-02 | 4.798495179892963758390E-02 |
| A_5 | 1.321036060044084222022E-02 | 1.326817069619686039512E-02 | 1.332804273794214237628E-02 |
| A_6 | 2.519903449893279238471E-03 | 2.538551031139379002785E-03 | 2.557979384520050454339E-03 |
| A_7 | 3.067077713152627387078E-04 | 3.103866643832655244087E-04 | 3.142545153283072856367E-04 |
| A_8 | 2.080251706059668987286E-05 | 2.120795088474319595494E-05 | 2.164070073797926877543E-05 |
| A_9 | 5.986860696713764677151E-07 | 6.187692896333959079785E-07 | 6.408500760253235826641E-07 |
| A_{10} | 3.468634535161418712769E-09 | 3.711570990195643003401E-09 | 4.002187357669195254271E-09 |

| Coeff. | Window w-10-05-25631 | Window w-10-05-25681 | Window w-10-05-25730 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.055205448195387498317E-01 | 2.053862797956564339720E-01 | 2.052562330870408160521E-01 |
| A_1 | 3.610083655943616586707E-01 | 3.608316816614716424690E-01 | 3.606604964772100215388E-01 |
| A_2 | 2.437803707144957883680E-01 | 2.437845736275536954931E-01 | 2.437885369747022630511E-01 |
| A_3 | 1.252846383881932159428E-01 | 1.253993332667339261451E-01 | 1.255103739793348061900E-01 |
| A_4 | 4.809943850768625259109E-02 | 4.821010226171774825084E-02 | 4.831733990593265357254E-02 |
| A_5 | 1.338815828300510264061E-02 | 1.344632072409872463186E-02 | 1.350274012585578938678E-02 |
| A_6 | 2.577558443821869823128E-03 | 2.596525705002699218804E-03 | 2.614950392692189931765E-03 |
| A_7 | 3.181739157692946435332E-04 | 3.219780452539255490812E-04 | 3.256810244466260175248E-04 |
| A_8 | 2.208319600088503025768E-05 | 2.251397791573626657427E-05 | 2.293469480505804192592E-05 |
| A_9 | 6.638186707281202157809E-07 | 6.863024417812511450375E-07 | 7.083931527568835198759E-07 |
| A_{10} | 4.318456454328383349045E-09 | 4.632153686797006478831E-09 | 4.944827019325506684655E-09 |

| Coeff. | Window w-10-05-25779 | Window w-10-05-25829 | Window w-10-05-25878 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.051300470234928224016E-01 | 2.050074554878616652241E-01 | 2.048882613147366993389E-01 |
| A_1 | 3.604943394015254716012E-01 | 3.603328614914267164144E-01 | 3.601758054355140272948E-01 |
| A_2 | 2.437922719664743438411E-01 | 2.437957894615579839412E-01 | 2.437991000095067498045E-01 |
| A_3 | 1.256180659739226696155E-01 | 1.257226376879508416927E-01 | 1.258242595436436130746E-01 |
| A_4 | 4.842144613138159856260E-02 | 4.852263899676913616561E-02 | 4.862107887225511627837E-02 |
| A_5 | 1.355757142532527878395E-02 | 1.361092792720349616062E-02 | 1.366289161564209722959E-02 |
| A_6 | 2.632883106387230161674E-03 | 2.650360254661748414672E-03 | 2.667407576320930138322E-03 |
| A_7 | 3.292930451279623061244E-04 | 3.328212679203636101261E-04 | 3.362705750576921426064E-04 |
| A_8 | 2.334651475344682157940E-05 | 2.375022835425043018090E-05 | 2.414634224940850388031E-05 |
| A_9 | 7.301540986177178372189E-07 | 7.516254985821582006893E-07 | 7.728301425702855265278E-07 |
| A_{10} | 5.257510558208806590764E-09 | 5.570795215825452995063E-09 | 5.884931095947488176829E-09 |

| Coeff. | Window w-11-05-25928 | Window w-11-05-25977 | Window w-11-05-26026 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.047685238834543629207E-01 | 2.046513191141049705155E-01 | 2.045249657951830534678E-01 |
| A_1 | 3.600179072736817502659E-01 | 3.598632839670586197069E-01 | 3.596965753723732461670E-01 |
| A_2 | 2.438021645533104123018E-01 | 2.438050300778021842494E-01 | 2.438080848050421264948E-01 |
| A_3 | 1.259262187132692669610E-01 | 1.260259568517586824797E-01 | 1.261334608030171305942E-01 |
| A_4 | 4.872008763917645577041E-02 | 4.881706427988095238016E-02 | 4.892162358820795235864E-02 |
| A_5 | 1.371529705067874994998E-02 | 1.376669931547502451884E-02 | 1.382214120882831957444E-02 |
| A_6 | 2.684664382228798715587E-03 | 2.701623683574690099279E-03 | 2.719926423686783049007E-03 |
| A_7 | 3.397819622770260434661E-04 | 3.432427288035324388151E-04 | 3.469814129297192619927E-04 |
| A_8 | 2.455331283580095003946E-05 | 2.495626490401736281910E-05 | 2.539242163284518561516E-05 |
| A_9 | 7.950000429078095082844E-07 | 8.171367842009304314412E-07 | 8.412026346850619844631E-07 |
| A_{10} | 6.228994169332028545537E-09 | 6.579733185394198285390E-09 | 6.966247239411386472089E-09 |
| A_{11} | 5.029900007100131242969E-14 | 1.199399134300334131269E-13 | 2.168993550684585023183E-13 |

| Coeff. | Window w-11-05-26076 | Window w-11-05-26125 | Window w-11-05-26175 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.043951742348498365985E-01 | 2.042685846401338533072E-01 | 2.041450963499733004881E-01 |
| A_1 | 3.595252820203314929001E-01 | 3.593581412226610100904E-01 | 3.591950254336824346663E-01 |
| A_2 | 2.438111220248962339398E-01 | 2.438139329373021547980E-01 | 2.438165307853916459452E-01 |
| A_3 | 1.262438404530536901891E-01 | 1.263514242417981323340E-01 | 1.264563028728499111808E-01 |
| A_4 | 4.902907327610653429788E-02 | 4.913394205832985865983E-02 | 4.923630809535963138339E-02 |
| A_5 | 1.387917085048180619536E-02 | 1.393491234221984058676E-02 | 1.398940138060559479951E-02 |
| A_6 | 2.738778922734969618877E-03 | 2.757242590463345022997E-03 | 2.775326677398865215086E-03 |
| A_7 | 3.508403815361684071327E-04 | 3.546309262554821301358E-04 | 3.583542034194767399966E-04 |
| A_8 | 2.584416515979042782349E-05 | 2.628998119611500564568E-05 | 2.672987713753966392950E-05 |
| A_9 | 8.662942527887240870118E-07 | 8.912665650774820367417E-07 | 9.161087548566346175136E-07 |
| A_{10} | 7.376252635095550391816E-09 | 7.792574673186441436033E-09 | 8.214739017271629316795E-09 |
| A_{11} | 3.440536344779743329030E-13 | 5.004573677995539663374E-13 | 6.877260055286696874434E-13 |

| Coeff. | Window w-11-05-26224 | Window w-11-05-26274 | Window w-11-05-26323 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.040246644766656832946E-01 | 2.039072437706112201651E-01 | 2.037927872296444364506E-01 |
| A_1 | 3.590358804406254322533E-01 | 3.588806513044732366693E-01 | 3.587292805296281873175E-01 |
| A_2 | 2.438189269501314931655E-01 | 2.438211323161819155168E-01 | 2.438231573139024484372E-01 |
| A_3 | 1.265585193700211937701E-01 | 1.266581168400812545396E-01 | 1.267551396582132070852E-01 |
| A_4 | 4.933620365318237245761E-02 | 4.943366154946123595455E-02 | 4.952871629857886056765E-02 |
| A_5 | 1.404264959131517168923E-02 | 1.409466915379747330075E-02 | 1.414547340504421571952E-02 |
| A_6 | 2.793032597030249680926E-03 | 2.810362054846763953728E-03 | 2.827317247037487973496E-03 |
| A_7 | 3.620097968575270308938E-04 | 3.655973788954930940181E-04 | 3.691167511585932030137E-04 |
| A_8 | 2.716368088660120696677E-05 | 2.759123486413340634619E-05 | 2.801240092213326548508E-05 |
| A_9 | 9.408002735146518836582E-07 | 9.653215927394347313989E-07 | 9.896545093478836829278E-07 |
| A_{10} | 8.642103600155384456291E-09 | 9.074034730985493983224E-09 | 9.509914633308465815507E-09 |
| A_{11} | 9.071606076896281937394E-13 | 1.159802978382310187357E-12 | 1.446448760448928791662E-12 |

| Coeff. | Window w-11-05-26372 | Window w-11-05-26422 | Window w-11-05-26471 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.036812462301492703828E-01 | 2.035725706499995163684E-01 | 2.034525832356220164835E-01 |
| A_1 | 3.585817082429415762052E-01 | 3.584378723623654527583E-01 | 3.582789227480393646314E-01 |
| A_2 | 2.438250119278338708871E-01 | 2.438267057062808842381E-01 | 2.438282848136366180307E-01 |
| A_3 | 1.268496333604164738015E-01 | 1.269416445434196443181E-01 | 1.270430983322649884186E-01 |
| A_4 | 4.962140399601776351546E-02 | 4.971176220921498537655E-02 | 4.981166530147226069109E-02 |
| A_5 | 1.419507677304752365856E-02 | 1.424349471312423567478E-02 | 1.429718000520919760228E-02 |
| A_6 | 2.843900836993750767919E-03 | 2.860115932440424156970E-03 | 2.878161095775201222261E-03 |
| A_7 | 3.725678396819271133908E-04 | 3.759506900275302691092E-04 | 3.797340178470174108465E-04 |
| A_8 | 2.842705986160929462285E-05 | 2.883511092152563878673E-05 | 2.929465004313597807665E-05 |
| A_9 | 1.013782144838192624858E-06 | 1.037688939351648978414E-06 | 1.064894067049128108596E-06 |
| A_{10} | 9.949143735137258063802E-09 | 1.039114266422151664485E-08 | 1.090345076759998444932E-08 |
| A_{11} | 1.767661007481248403908E-12 | 2.123785332695218649651E-12 | 2.572382782112142403016E-12 |

| Coeff. | Window w-11-05-26521 | Window w-11-05-26570 | Window w-11-05-26620 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.033222170097705811599E-01 | 2.031952907264269849911E-01 | 2.030718293088346717207E-01 |
| A_1 | 3.581060881190051093455E-01 | 3.579377473900225120455E-01 | 3.577739393878454700641E-01 |
| A_2 | 2.438297212648506537069E-01 | 2.438309810967378631573E-01 | 2.438320760171907555704E-01 |
| A_3 | 1.271531969442456898599E-01 | 1.272603217115537758660E-01 | 1.273644574048354944035E-01 |
| A_4 | 4.992034230706330560784E-02 | 5.002621361838646675018E-02 | 5.012925298295036995590E-02 |
| A_5 | 1.435572766088828767750E-02 | 1.441283945108982534566E-02 | 1.446849477052651585321E-02 |
| A_6 | 2.897905013054800269873E-03 | 2.917199487582707190498E-03 | 2.936034661339136893891E-03 |
| A_7 | 3.838919913680946243279E-04 | 3.879660449330036053939E-04 | 3.919532328323467198717E-04 |
| A_8 | 2.980291896940312813354E-05 | 3.030299731875060769701E-05 | 3.079436588592776457687E-05 |
| A_9 | 1.095281363386379745316E-06 | 1.125398656025493111920E-06 | 1.155199542566820630564E-06 |
| A_{10} | 1.148629125611584635301E-08 | 1.207354722730733740188E-08 | 1.266379913812161747658E-08 |
| A_{11} | 3.129432087852375041526E-12 | 3.744857678033304674373E-12 | 4.417606122535253321858E-12 |

| Coeff. | Window w-11-05-26669 | Window w-11-05-26718 | Window w-11-05-26768 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.029518040990850829799E-01 | 2.028351809806043865909E-01 | 2.027219192339055341709E-01 |
| A_1 | 3.576146315976206670466E-01 | 3.574597839462448719986E-01 | 3.573093472829292035532E-01 |
| A_2 | 2.438330176984695697799E-01 | 2.438338172132924379441E-01 | 2.438344850412633851448E-01 |
| A_3 | 1.274656337565273384076E-01 | 1.275638848008333385656E-01 | 1.276592498347915420219E-01 |
| A_4 | 5.022947911707324120453E-02 | 5.032691560214995282158E-02 | 5.042159183888466221211E-02 |
| A_5 | 1.452269756827829670120E-02 | 1.457545476250403462701E-02 | 1.462677675930213028551E-02 |
| A_6 | 2.954409096696180936674E-03 | 2.972322507569585901472E-03 | 2.989775937757092441117E-03 |
| A_7 | 3.958524208533616705174E-04 | 3.996627592218561202775E-04 | 4.033837217231895848486E-04 |
| A_8 | 3.127673278787092497615E-05 | 3.174984767139663452310E-05 | 3.221350694933915027365E-05 |
| A_9 | 1.184651573942993398665E-06 | 1.213725266324780532182E-06 | 1.242394488721292071468E-06 |
| A_{10} | 1.325588805420585964346E-08 | 1.384871224010845195219E-08 | 1.444123998688524551766E-08 |
| A_{11} | 5.146393201244751507090E-12 | 5.929573908149074849026E-12 | 6.765213262637793416475E-12 |

| Coeff. | Window w-11-05-26817 | Window w-11-05-26867 | Window w-11-05-26916 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.026119717135569778580E-01 | 2.025052851793964120880E-01 | 2.024018007711299200899E-01 |
| A_1 | 3.571632636153977568996E-01 | 3.570214665541002022639E-01 | 3.568838819497235925759E-01 |
| A_2 | 2.438350310691591344857E-01 | 2.438354645969173244737E-01 | 2.438357943487936049104E-01 |
| A_3 | 1.277517732678159762791E-01 | 1.278415043447799971817E-01 | 1.279284967515068771507E-01 |
| A_4 | 5.051354289648704789389E-02 | 5.060280923013143973807E-02 | 5.068943627604232409118E-02 |
| A_5 | 1.467667737158690685685E-02 | 1.472517366286710467450E-02 | 1.477228572131575471891E-02 |
| A_6 | 3.006771734739860120244E-03 | 3.023313496189406560873E-03 | 3.039405991146470736856E-03 |
| A_7 | 4.070151010423278538130E-04 | 4.105569977163821819011E-04 | 4.140098031551513929627E-04 |
| A_8 | 3.266755354189954846094E-05 | 3.311187570524256567169E-05 | 3.354640500954012077281E-05 |
| A_9 | 1.270636505883040683005E-06 | 1.298431951263321707900E-06 | 1.325764734154242781411E-06 |
| A_{10} | 1.503251508007360617086E-08 | 1.562166017454698506525E-08 | 1.620787814003555996371E-08 |
| A_{11} | 7.651149101059507473828E-12 | 8.585050407896438594031E-12 | 9.564469885121557687493E-12 |

| Coeff. | Window w-11-05-26966 | Window w-11-05-27015 | Window w-11-05-27064 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.023014545905717076881E-01 | 2.021871924405633358227E-01 | 2.020562061205656514571E-01 |
| A_1 | 3.567504286761331153057E-01 | 3.565981621349623825995E-01 | 3.564235383614565829606E-01 |
| A_2 | 2.438360284890854876201E-01 | 2.438356561279952298391E-01 | 2.438350803680226863517E-01 |
| A_3 | 1.280128081323731983518E-01 | 1.281084913025207955338E-01 | 1.282181012035962828035E-01 |
| A_4 | 5.077347395446126164013E-02 | 5.086944696663947315771E-02 | 5.097952906384002962715E-02 |
| A_5 | 1.481803638096714642507E-02 | 1.487063418159442464198E-02 | 1.493104785772359958129E-02 |
| A_6 | 3.055055061789689589775E-03 | 3.073207204215677706938E-03 | 3.094096615985976095024E-03 |
| A_7 | 4.173741780471203852378E-04 | 4.213265540213451417370E-04 | 4.258879459791460391645E-04 |
| A_8 | 3.397111364022947982672E-05 | 3.447970493249247522377E-05 | 3.506936491917360834384E-05 |
| A_9 | 1.352621892529476090423E-06 | 1.385814713696710163570E-06 | 1.424616999013547919559E-06 |
| A_{10} | 1.679045162399018580242E-08 | 1.755565379102593170030E-08 | 1.846666648285563072143E-08 |
| A_{11} | 1.058689008290845287705E-11 | 1.218735540797987958386E-11 | 1.424537507570490974278E-11 |

| Coeff. | Window w-11-05-27114 | Window w-11-05-27163 | Window w-11-05-27213 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.019288958910827649343E-01 | 2.018052552733606966789E-01 | 2.016716358170002049692E-01 |
| A_1 | 3.562537503994894885805E-01 | 3.560887951025369210149E-01 | 3.559102976509214135640E-01 |
| A_2 | 2.438343844201960118991E-01 | 2.438335797430097314582E-01 | 2.438322324247487356681E-01 |
| A_3 | 1.283245650659230366168E-01 | 1.284278941182815589599E-01 | 1.285393234315801078003E-01 |
| A_4 | 5.108658005498783500028E-02 | 5.119060038395827971021E-02 | 5.130322637868766283959E-02 |
| A_5 | 1.498987327654507603443E-02 | 1.504710439268674057324E-02 | 1.510933003660150706184E-02 |
| A_6 | 3.114472040764833582130E-03 | 3.134328489249594114448E-03 | 3.156036103012215405556E-03 |
| A_7 | 4.303482747310672294425E-04 | 4.347055507692048148163E-04 | 4.395051703477566786106E-04 |
| A_8 | 3.564821251323496290324E-05 | 3.621581536077512604559E-05 | 3.684791385747288025134E-05 |
| A_9 | 1.462966860367968277187E-06 | 1.500816929658663168678E-06 | 1.543688774718702874681E-06 |
| A_{10} | 1.938045531958374574653E-08 | 2.029506092289655529005E-08 | 2.136269370825062882141E-08 |
| A_{11} | 1.645096358764966708519E-11 | 1.879591597972722129691E-11 | 2.177449619508878097758E-11 |

| Coeff. | Window w-11-05-27262 | Window w-11-05-27312 | Window w-11-05-27361 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.015291611995064293696E-01 | 2.013902479747552907817E-01 | 2.012549643348142117052E-01 |
| A_1 | 3.557197587003408584868E-01 | 3.555339054909559443648E-01 | 3.553528355554297035691E-01 |
| A_2 | 2.438303520283616327558E-01 | 2.438283558975016587631E-01 | 2.438262582590885331452E-01 |
| A_3 | 1.286579132806378908378E-01 | 1.287734536062208766703E-01 | 1.288858945289631728040E-01 |
| A_4 | 5.142350975457297890047E-02 | 5.154085410697243503349E-02 | 5.165519621816465329180E-02 |
| A_5 | 1.517602837897501420334E-02 | 1.524118753860269140840E-02 | 1.530476510421066249478E-02 |
| A_6 | 3.179414725900937246502E-03 | 3.202296695217489485851E-03 | 3.224663714861658085221E-03 |
| A_7 | 4.447083018129846175845E-04 | 4.498147430885923439483E-04 | 4.548193385311630114818E-04 |
| A_8 | 3.753971056316323315273E-05 | 3.822151592052864459316E-05 | 3.889242813561579859739E-05 |
| A_9 | 1.591312773517966602745E-06 | 1.638591718567161119244E-06 | 1.685439246809951657146E-06 |
| A_{10} | 2.258109485852455269342E-08 | 2.380963259727493845939E-08 | 2.504493532796538928916E-08 |
| A_{11} | 2.545973389131576212540E-11 | 2.941332804564402857074E-11 | 3.361848817517078500381E-11 |

| Coeff. | Window w-11-05-27410 | Window w-11-05-27460 | Window w-11-05-27509 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.011232557966661419721E-01 | 2.009950706600679803097E-01 | 2.008703553636180403409E-01 |
| A_1 | 3.551764820571774407460E-01 | 3.550047815554961803291E-01 | 3.548376678005829227343E-01 |
| A_2 | 2.438240710766641676711E-01 | 2.438218056705740598351E-01 | 2.438194726675463376721E-01 |
| A_3 | 1.289952879591540094395E-01 | 1.291016831502025176978E-01 | 1.292051305678132166907E-01 |
| A_4 | 5.176657672556491526978E-02 | 5.187503421712505596061E-02 | 5.198060914525359953709E-02 |
| A_5 | 1.536677660105963904030E-02 | 1.542723678687076329451E-02 | 1.548616181726974926236E-02 |
| A_6 | 3.246517951397194627215E-03 | 3.267861468636563898680E-03 | 3.288696985407031574460E-03 |
| A_7 | 4.597215322430111570070E-04 | 4.645207951812306956312E-04 | 4.692167939076718130000E-04 |
| A_8 | 3.955216496494527664791E-05 | 4.020045674328122560270E-05 | 4.083706900294250068730E-05 |
| A_9 | 1.731812305539032431340E-06 | 1.777669526129505667072E-06 | 1.822972835786478397277E-06 |
| A_{10} | 2.628474263518776783915E-08 | 2.752685305877379579043E-08 | 2.876917204840104635488E-08 |
| A_{11} | 3.806036056093292273788E-11 | 4.272317846968216575437E-11 | 4.759065298978918677379E-11 |

| Coeff. | Window w-11-05-27559 | Window w-11-05-27608 | Window w-11-05-27658 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.007490546309987742180E-01 | 2.006311115281896940478E-01 | 2.005164675554733891852E-01 |
| A_1 | 3.546750719373179291493E-01 | 3.545169225906817254881E-01 | 3.543631459984310184074E-01 |
| A_2 | 2.438170820190767858573E-01 | 2.438146430201937602683E-01 | 2.438121643302983138887E-01 |
| A_3 | 1.293056817751133441601E-01 | 1.294033893928644620840E-01 | 1.294983070317200544666E-01 |
| A_4 | 5.208334369452590575345E-02 | 5.218328172409771036099E-02 | 5.228046868025393300732E-02 |
| A_5 | 1.554356916435637440484E-02 | 1.559947757573074761505E-02 | 1.565390701596157689312E-02 |
| A_6 | 3.309027844147065736003E-03 | 3.328857993135204144920E-03 | 3.348191962004806169914E-03 |
| A_7 | 4.738093831371239593208E-04 | 4.782986010990056600581E-04 | 4.826846631818307929059E-04 |
| A_8 | 4.146180153485543396505E-05 | 4.207448776422292819713E-05 | 4.267499383834109450561E-05 |
| A_9 | 1.867687429025978765421E-06 | 1.911781750904125635374E-06 | 1.955227450594989477951E-06 |
| A_{10} | 3.000971661297967984647E-08 | 3.124661940824440128445E-08 | 3.247813121661540335815E-08 |
| A_{11} | 5.264620233683735694488E-11 | 5.787315505601199009162E-11 | 6.325492449268247502373E-11 |

| Coeff. | Window w-11-05-27707 | Window w-11-05-27756 | Window w-11-05-27806 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.004050627641933599949E-01 | 2.002968358920926118745E-01 | 2.001917245115145565945E-01 |
| A_1 | 3.542136661774853573779E-01 | 3.540684051156454186730E-01 | 3.539272829808664311605E-01 |
| A_2 | 2.438096539956912272472E-01 | 2.438071194734345138809E-01 | 2.438045676561948129371E-01 |
| A_3 | 1.295904892047456534617E-01 | 1.296799912251870100341E-01 | 1.297668690940907625466E-01 |
| A_4 | 5.237495148766792512254E-02 | 5.246677842468336563992E-02 | 5.255599898755018201772E-02 |
| A_5 | 1.570687859539840805253E-02 | 1.575841448942992843473E-02 | 1.580853785108335547649E-02 |
| A_6 | 3.367034832336531795397E-03 | 3.385392204494897888333E-03 | 3.403270161805239267720E-03 |
| A_7 | 4.869679542849806115668E-04 | 4.911490201652803326207E-04 | 4.952285580514221905967E-04 |
| A_8 | 4.326321748894590198808E-05 | 4.383908671384458788964E-05 | 4.440255832099472406117E-05 |
| A_9 | 1.997999310444108319196E-06 | 2.040075154510665775759E-06 | 2.081435740561263051389E-06 |
| A_{10} | 3.370262200994888337235E-08 | 3.491858076608797448702E-08 | 3.612461421443943330834E-08 |
| A_{11} | 6.877515641111843409726E-11 | 7.441785183687659066197E-11 | 8.016746738503642459461E-11 |

| Coeff. | Window w-11-05-27855 | Window w-11-05-27905 | Window w-11-05-27954 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.000896651854893829601E-01 | 1.999724328011139390463E-01 | 1.998467352561351430284E-01 |
| A_1 | 3.537902183413068724451E-01 | 3.536326554800050414747E-01 | 3.534635237944672165992E-01 |
| A_2 | 2.438020048977357055346E-01 | 2.437988086129040901271E-01 | 2.437949753394756771706E-01 |
| A_3 | 1.298511793817692947986E-01 | 1.299478972956278255473E-01 | 1.300513822892541877536E-01 |
| A_4 | 5.264266374791497167911E-02 | 5.274232368626834544076E-02 | 5.284934409077599129726E-02 |
| A_5 | 1.585727271950499162577E-02 | 1.591345127897332728821E-02 | 1.597400599917655597219E-02 |
| A_6 | 3.420675233040922922589E-03 | 3.440799506802895790505E-03 | 3.462599388458172638470E-03 |
| A_7 | 4.992074067706274065517E-04 | 5.038260304328343393910E-04 | 5.088644331790819216889E-04 |
| A_8 | 4.495361637433611388838E-05 | 4.559665348481263416152E-05 | 4.630553952493203110378E-05 |
| A_9 | 2.122064639218317487910E-06 | 2.169821851030722410844E-06 | 2.223381755122254246472E-06 |
| A_{10} | 3.731944468081538452438E-08 | 3.873942591694547152973E-08 | 4.038563008384294289451E-08 |
| A_{11} | 8.600899540466791047270E-11 | 9.310994061467244285462E-11 | 1.021678355075454766557E-10 |

| Coeff. | Window w-11-05-28004 | Window w-11-05-28053 | Window w-11-05-28102 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.997156853479318402923E-01 | 1.995835981977222960696E-01 | 1.994468415615960193039E-01 |
| A_1 | 3.532869718470749934448E-01 | 3.531089815074479856718E-01 | 3.529246681144809058746E-01 |
| A_2 | 2.437905136075275308344E-01 | 2.437859286590879993238E-01 | 2.437811151543282712806E-01 |
| A_3 | 1.301590218274108955122E-01 | 1.302674645940264361625E-01 | 1.303797033246853194992E-01 |
| A_4 | 5.296110553958757719801E-02 | 5.307378507780014523031E-02 | 5.319047245679578958983E-02 |
| A_5 | 1.603750537439835802128E-02 | 1.610157651859234510797E-02 | 1.616796500449733318996E-02 |
| A_6 | 3.485585423621730363709E-03 | 3.508803042137282005341E-03 | 3.532879661283938751707E-03 |
| A_7 | 5.142187305965877038308E-04 | 5.196353471601248058801E-04 | 5.252590915589823606209E-04 |
| A_8 | 4.706782188514750778064E-05 | 4.784083922205599080161E-05 | 4.864495837189811166591E-05 |
| A_9 | 2.282106915583212262947E-06 | 2.341907088913959549740E-06 | 2.404326076687759183354E-06 |
| A_{10} | 4.225944617382761575080E-08 | 4.418403022137195160651E-08 | 4.620762408293373700693E-08 |
| A_{11} | 1.136035820947419057607E-10 | 1.256841942865977022189E-10 | 1.387007713294241289677E-10 |

| Coeff. | Window w-11-05-28152 | Window w-11-05-28201 | Window w-11-05-28251 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.993142697617004477969E-01 | 1.991857622052469796057E-01 | 1.990612306624144935954E-01 |
| A_1 | 3.527459349926656659475E-01 | 3.525726250296272448130E-01 | 3.524046244086289468990E-01 |
| A_2 | 2.437763214099263875661E-01 | 2.437715547057637732249E-01 | 2.437668227785162948344E-01 |
| A_3 | 1.304884382009088704293E-01 | 1.305937744136427345731E-01 | 1.306957902282257360935E-01 |
| A_4 | 5.330363931225761141329E-02 | 5.341338395732106659447E-02 | 5.351977736665971839138E-02 |
| A_5 | 1.623242230619803377698E-02 | 1.629499789722136709158E-02 | 1.635572607743082845052E-02 |
| A_6 | 3.556290386624505717208E-03 | 3.579050080684119245101E-03 | 3.601168282519242089689E-03 |
| A_7 | 5.307387022546329745255E-04 | 5.360766427998558217712E-04 | 5.412741911766040321680E-04 |
| A_8 | 4.943091451162964184881E-05 | 5.019884697925678497064E-05 | 5.094873755046389476031E-05 |
| A_9 | 2.465645999654007810230E-06 | 2.525851248253910445770E-06 | 2.584915416177814340583E-06 |
| A_{10} | 4.821497941786005245079E-08 | 5.020400480450007916406E-08 | 5.217233978717621333629E-08 |
| A_{11} | 1.519731428691503848011E-10 | 1.654605438045498133414E-10 | 1.791217067123658028687E-10 |

| Coeff. | Window w-11-05-28300 | Window w-11-05-28350 | Window w-11-05-28399 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.989405885354499680447E-01 | 1.988237502261363703654E-01 | 1.987106305433394991993E-01 |
| A_1 | 3.522418212070798779949E-01 | 3.520841045519352567779E-01 | 3.519313638285222211894E-01 |
| A_2 | 2.437621327740119078206E-01 | 2.437574912416617432072E-01 | 2.437529041290011034768E-01 |
| A_3 | 1.307945622241204617140E-01 | 1.308901658228482133895E-01 | 1.309826757822398675412E-01 |
| A_4 | 5.362288938400353878309E-02 | 5.372278925497913755903E-02 | 5.381954612616905717825E-02 |
| A_5 | 1.641464086457711148763E-02 | 1.647177628822401839796E-02 | 1.652716666523955964619E-02 |
| A_6 | 3.622654599273273809389E-03 | 3.643518808481176952245E-03 | 3.663770954110757873340E-03 |
| A_7 | 5.463326961850022088517E-04 | 5.512535999841582139921E-04 | 5.560384593311150503507E-04 |
| A_8 | 5.168058946305026785932E-05 | 5.239443036830579025588E-05 | 5.309031513742195521278E-05 |
| A_9 | 2.642815119915366440028E-06 | 2.699530196760051273933E-06 | 2.755043898065890101899E-06 |
| A_{10} | 5.411779826126021297811E-08 | 5.603837326614189271279E-08 | 5.793224216032376719238E-08 |
| A_{11} | 1.929176312296978555749E-10 | 2.068115931810745102994E-10 | 2.207691707023246559183E-10 |

| Coeff. | Window w-11-05-28448 | Window w-11-05-28498 | Window w-11-05-28547 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.986011442314505208494E-01 | 1.984952056288506789692E-01 | 1.983927284551309433224E-01 |
| A_1 | 3.517834880523860196274E-01 | 3.516403654169352763843E-01 | 3.515018830154713062777E-01 |
| A_2 | 2.437483767806318427047E-01 | 2.437439139429177292285E-01 | 2.437395197750227208544E-01 |
| A_3 | 1.310721665914799978091E-01 | 1.311587127600347182639E-01 | 1.312423890018686466246E-01 |
| A_4 | 5.391322944088573808360E-02 | 5.400390922349137513104E-02 | 5.409165625311868770938E-02 |
| A_5 | 1.658084681648163186650E-02 | 1.663285221943749862090E-02 | 1.668321909693338890916E-02 |
| A_6 | 3.683421421292497008907E-03 | 3.702480987541137802651E-03 | 3.720960850322336340894E-03 |
| A_7 | 5.606889618635764510733E-04 | 5.652069368100494077464E-04 | 5.695943600254511604539E-04 |
| A_8 | 5.376832796904660282638E-05 | 5.442858368610066514973E-05 | 5.507122819116725597107E-05 |
| A_9 | 2.809343030504903775816E-06 | 2.862418033320528003601E-06 | 2.914262986846267788882E-06 |
| A_{10} | 5.979777035476959422733E-08 | 6.163351297822655134533E-08 | 6.343821414452015410443E-08 |
| A_{11} | 2.347582693562229220074E-10 | 2.487491368197323997802E-10 | 2.627143607277523545230E-10 |

| Coeff. | Window w-11-05-28597 | Window w-11-05-28646 | Window w-11-05-28696 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.982936257177248734403E-01 | 1.981923909099412424532E-01 | 1.980914236953909013665E-01 |
| A_1 | 3.513679267251365021028E-01 | 3.512309530851633462215E-01 | 3.510942541293440148393E-01 |
| A_2 | 2.437351978662396864451E-01 | 2.437304924773518201016E-01 | 2.437256121169658621475E-01 |
| A_3 | 1.313232703227867232565E-01 | 1.314057302792947956474E-01 | 1.314878681100702901641E-01 |
| A_4 | 5.417654213467589485698E-02 | 5.426336438817683525325E-02 | 5.435002818599525329339E-02 |
| A_5 | 1.673198444623209874686E-02 | 1.678202735691198051345E-02 | 1.683208535686283447683E-02 |
| A_6 | 3.738872632439894837154E-03 | 3.757334191446892894949E-03 | 3.775853045145033780474E-03 |
| A_7 | 5.738533536621926073069E-04 | 5.782703215620476150036E-04 | 5.827184341117151565011E-04 |
| A_8 | 5.569643811590023030747E-05 | 5.635088322470095274691E-05 | 5.701378967324200341052E-05 |
| A_9 | 2.964875553637159716093E-06 | 3.018663970182451845742E-06 | 3.073658622579231118833E-06 |
| A_{10} | 6.521080375016388094657E-08 | 6.714985850835871233619E-08 | 6.916682970741863942264E-08 |
| A_{11} | 2.766288461239152010975E-10 | 2.930976475530649191243E-10 | 3.109885661059706077284E-10 |

| Coeff. | Window w-11-05-28745 | Window w-11-05-28794 | Window w-11-05-28844 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.979941783828527585178E-01 | 1.979003777626088322948E-01 | 1.978097919614022230438E-01 |
| A_1 | 3.509625685234299788699E-01 | 3.508355210687997632836E-01 | 3.507128009547086920671E-01 |
| A_2 | 2.437208566515651722871E-01 | 2.437162128994145324039E-01 | 2.437116706097758140281E-01 |
| A_3 | 1.315669478516396270052E-01 | 1.316431950826665982847E-01 | 1.317167972324310172951E-01 |
| A_4 | 5.443351852122561316820E-02 | 5.451407318741253045627E-02 | 5.459188910598078280794E-02 |
| A_5 | 1.688034135816249708430E-02 | 1.692693262419660604156E-02 | 1.697197244408006127404E-02 |
| A_6 | 3.793720148806192733029E-03 | 3.810986269440203912433E-03 | 3.827693126255005197256E-03 |
| A_7 | 5.870149352117636375294E-04 | 5.911720282934135794850E-04 | 5.951996830967464862994E-04 |
| A_8 | 5.765516362921918049384E-05 | 5.827683017880403119317E-05 | 5.888026811157155539591E-05 |
| A_9 | 3.127002966243229781292E-06 | 3.178850082758235613355E-06 | 3.229322536362642836082E-06 |
| A_{10} | 7.113192104409087775077E-08 | 7.305094509693556125992E-08 | 7.492847460336321143574E-08 |
| A_{11} | 3.285898901313341658446E-10 | 3.459608605602736911488E-10 | 3.631471202705892237541E-10 |

| Coeff. | Window w-11-05-28893 | Window w-11-05-28943 | Window w-11-05-28992 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.977137089294497084268E-01 | 1.976068983598836372513E-01 | 1.974914787041159970149E-01 |
| A_1 | 3.505825289744105786849E-01 | 3.504375675000645126136E-01 | 3.502808077625362893654E-01 |
| A_2 | 2.437066302094077775551E-01 | 2.437007188429238599420E-01 | 2.436940850760954494229E-01 |
| A_3 | 1.317947459218275259313E-01 | 1.318812309657481677768E-01 | 1.319745479940860183039E-01 |
| A_4 | 5.467451574910477549922E-02 | 5.476648983777076669198E-02 | 5.486596801801370523584E-02 |
| A_5 | 1.701992054322958578590E-02 | 1.707346446726949246732E-02 | 1.713151753213080374706E-02 |
| A_6 | 3.845536774048518821068E-03 | 3.865543128587154247867E-03 | 3.887303040883657460982E-03 |
| A_7 | 5.995199492404772313217E-04 | 6.043894842767342566003E-04 | 6.097091968515946679573E-04 |
| A_8 | 5.953134196037907473440E-05 | 6.027042980848012430416E-05 | 6.108304256328303428582E-05 |
| A_9 | 3.284228832263375150092E-06 | 3.347177178734756363317E-06 | 3.417081972140035765346E-06 |
| A_{10} | 7.699602884062085006633E-08 | 7.940102610173131901731E-08 | 8.211832790781718434378E-08 |
| A_{11} | 3.824595689588532327061E-10 | 4.054623581215333153067E-10 | 4.324231538551610423648E-10 |

| Coeff. | Window w-12-05-29042 | Window w-12-05-29092 | Window w-12-05-29142 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.973562719800256639869E-01 | 1.972240721756649828853E-01 | 1.970947902970826868472E-01 |
| A_1 | 3.500969032607025816319E-01 | 3.499170096092012048790E-01 | 3.497410111244915206601E-01 |
| A_2 | 2.436857306973844845642E-01 | 2.436773909849786361236E-01 | 2.436690719704663947806E-01 |
| A_3 | 1.320835324112571420929E-01 | 1.321899948680800184386E-01 | 1.322940135583832639723E-01 |
| A_4 | 5.498271432284823461974E-02 | 5.509692553674885554077E-02 | 5.520867418613255454398E-02 |
| A_5 | 1.719998154752701511054E-02 | 1.726705736329482544413E-02 | 1.733278097150728288014E-02 |
| A_6 | 3.913128848351837932695E-03 | 3.938479758883318985587E-03 | 3.963366200557946886927E-03 |
| A_7 | 6.160787474956839825229E-04 | 6.223480767337856951644E-04 | 6.285187097692840734996E-04 |
| A_8 | 6.206855256170038569074E-05 | 6.304244219738285498621E-05 | 6.400472212050528919490E-05 |
| A_9 | 3.503563249229974827426E-06 | 3.589574211689577483681E-06 | 3.675087342385631815410E-06 |
| A_{10} | 8.559882567245955081880E-08 | 8.910152047419903783655E-08 | 9.262362780067935027028E-08 |
| A_{11} | 4.697683472072448963924E-10 | 5.084784759512158585273E-10 | 5.485062628050319044970E-10 |
| A_{12} | 2.406006502808014190755E-15 | 6.349392704133347105217E-15 | 1.211095271953958855443E-14 |

| Coeff. | Window w-12-05-29191 | Window w-12-05-29241 | Window w-12-05-29291 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.969567014375096113859E-01 | 1.968129402390147143450E-01 | 1.966723732146334570667E-01 |
| A_1 | 3.495528933346332484328E-01 | 3.493569278180975437229E-01 | 3.491652312879121811346E-01 |
| A_2 | 2.436599073653741326275E-01 | 2.436501070313313342875E-01 | 2.436403396609413613059E-01 |
| A_3 | 1.324049625328950304844E-01 | 1.325203224255087482923E-01 | 1.326330118389415981960E-01 |
| A_4 | 5.532814016920282509983E-02 | 5.545260882496965065754E-02 | 5.557437662027415404818E-02 |
| A_5 | 1.740320090154219021432E-02 | 1.747671712560103088429E-02 | 1.754874496577205782017E-02 |
| A_6 | 3.990106430085250146610E-03 | 4.018093918073214395216E-03 | 4.045568027977418968092E-03 |
| A_7 | 6.351741065468194951029E-04 | 6.421640993748141677098E-04 | 6.490445085194188081421E-04 |
| A_8 | 6.504807517672258432418E-05 | 6.614926530044098759460E-05 | 6.723753090324792247626E-05 |
| A_9 | 3.768530279074853932967E-06 | 3.867886784990668929939E-06 | 3.966701980365844658581E-06 |
| A_{10} | 9.652263064645929900336E-08 | 1.007212774292032368581E-07 | 1.049452211335513380867E-07 |
| A_{11} | 5.941036365439123784650E-10 | 6.446328722717386861272E-10 | 6.968743781981432964458E-10 |
| A_{12} | 2.081173469098395581789E-14 | 3.321614064027423869616E-14 | 4.922717196431003322250E-14 |

| Coeff. | Window w-12-05-29341 | Window w-12-05-29391 | Window w-12-05-29441 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.965350391400055715880E-01 | 1.964009227912163838014E-01 | 1.962700077995256366884E-01 |
| A_1 | 3.489778628910720196686E-01 | 3.487948079409682774468E-01 | 3.486160499493850650602E-01 |
| A_2 | 2.436306214771517487580E-01 | 2.436209645457755627537E-01 | 2.436113803427475197320E-01 |
| A_3 | 1.327430073794255034467E-01 | 1.328503287346222843410E-01 | 1.329549962375262746491E-01 |
| A_4 | 5.569340503071360892499E-02 | 5.580970248297642144028E-02 | 5.592327860280477152109E-02 |
| A_5 | 1.761925391508850169326E-02 | 1.768824145714944559995E-02 | 1.775570606535476417361E-02 |
| A_6 | 4.072513378051665169147E-03 | 4.098925356693103485452E-03 | 4.124799855755831105780E-03 |
| A_7 | 6.558102221503761355500E-04 | 6.624588507325252719427E-04 | 6.689881679113439390316E-04 |
| A_8 | 6.831178752577364081454E-05 | 6.937138456385517303051E-05 | 7.041570350422910932705E-05 |
| A_9 | 4.064841565934947712055E-06 | 4.162210542155006260994E-06 | 4.258717206626248855046E-06 |
| A_{10} | 1.091864824678690245433E-07 | 1.134386813716180810321E-07 | 1.17695401467103261134E-07 |
| A_{11} | 7.506976641170883563575E-10 | 8.059853123411893115321E-10 | 8.626159259147141482574E-10 |
| A_{12} | 6.916408858768670256665E-14 | 9.330174540269472975663E-14 | 1.21865132182976772931E-13 |

| Coeff. | Window w-12-05-29490 | Window w-12-05-29540 | Window w-12-05-29590 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.961422754021639395231E-01 | 1.960177043177955002892E-01 | 1.958962706228043751730E-01 |
| A_1 | 3.484415689208177281026E-01 | 3.482713411808340219205E-01 | 3.481053392061693705121E-01 |
| A_2 | 2.436018796616320562765E-01 | 2.435924725999758699217E-01 | 2.435831685471062304376E-01 |
| A_3 | 1.330570318622758430743E-01 | 1.331564593188709047831E-01 | 1.332533041481621042114E-01 |
| A_4 | 5.603414529633468337062E-02 | 5.614231685707809480667E-02 | 5.624781007185212738136E-02 |
| A_5 | 1.782164784724669790960E-02 | 1.788606861202219485847E-02 | 1.794897193654155572939E-02 |
| A_6 | 4.150133519991135987853E-03 | 4.174923776159490907236E-03 | 4.199168861062043882785E-03 |
| A_7 | 6.753961749136456910075E-04 | 6.816811096344929078271E-04 | 6.878414552443482763490E-04 |
| A_8 | 7.144416877522043954305E-05 | 7.245624980798648984617E-05 | 7.345146296362341529717E-05 |
| A_9 | 4.354274280420504775472E-06 | 4.448799229043761654427E-06 | 4.542214561144024819562E-06 |
| A_{10} | 1.219509479349475997376E-07 | 1.261989901364404768484E-07 | 1.304339759797173540089E-07 |
| A_{11} | 9.204656647376831429470E-10 | 9.794093417902622367448E-10 | 1.039321477238498453330E-09 |
| A_{12} | 1.550294362057794032750E-13 | 1.929211210687718234321E-13 | 2.356199215701806449126E-13 |

| Coeff. | Window w-12-05-29640 | Window w-12-05-29690 | Window w-12-05-29739 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.957779476506652815190E-01 | 1.956627059158516498613E-01 | 1.955505130644314109440E-01 |
| A_1 | 3.479435314869812676647E-01 | 3.477858824232973062457E-01 | 3.476323522586389130678E-01 |
| A_2 | 2.435739761750680641288E-01 | 2.435649034329170959826E-01 | 2.435559575446254434512E-01 |
| A_3 | 1.333475937993529044327E-01 | 1.334393576889186105728E-01 | 1.335286272392802461802E-01 |
| A_4 | 5.635064430632407802066E-02 | 5.645084156887476478504E-02 | 5.654842655088011941467E-02 |
| A_5 | 1.801036321831298982828E-02 | 1.807024971461827909725E-02 | 1.812864056659433140633E-02 |
| A_6 | 4.222867844052906160143E-03 | 4.246020643679300879802E-03 | 4.268628037966759888529E-03 |
| A_7 | 6.938759471880557348237E-04 | 6.997835784743728579507E-04 | 7.055636031239812152057E-04 |
| A_8 | 7.442937314311995694348E-05 | 7.538959506069033004780E-05 | 7.633179415670362139368E-05 |
| A_9 | 4.634448087490332255669E-06 | 4.725433137799305083652E-06 | 4.815108732713713308899E-06 |
| A_{10} | 1.346504633886633005679E-07 | 1.388432809572007006912E-07 | 1.430075468467668153548E-07 |
| A_{11} | 1.100077292007304621154E-09 | 1.161553631891833649704E-09 | 1.223629814368557782750E-09 |
| A_{12} | 2.831615535763753091302E-13 | 3.355409596893771747899E-13 | 3.927159307767951972565E-13 |

| Coeff. | Window w-12-05-29789 | Window w-12-05-29839 | Window w-12-05-29889 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.954413338535623482210E-01 | 1.953351301618777557256E-01 | 1.952318610322203810688E-01 |
| A_1 | 3.474828970538808222432E-01 | 3.473374687040962084357E-01 | 3.471960150003983274478E-01 |
| A_2 | 2.435471450108474892720E-01 | 2.435384716147594508836E-01 | 2.435299424321215296726E-01 |
| A_3 | 1.336154358955135764293E-01 | 1.336998191185389514340E-01 | 1.337818143536481090439E-01 |
| A_4 | 5.664342664146102066924E-02 | 5.673587191494854248635E-02 | 5.682579508978209414745E-02 |
| A_5 | 1.818554680706385651430E-02 | 1.824098135103647660249E-02 | 1.829495896809602418880E-02 |
| A_6 | 4.290691667862913007097E-03 | 4.312214033408457681708E-03 | 4.333198482324703377363E-03 |
| A_7 | 7.112155376449289297833E-04 | 7.167391604206897877355E-04 | 7.221345089294836919467E-04 |
| A_8 | 7.725568712717309071192E-05 | 7.816104205001669476183E-05 | 7.904767809443452398495E-05 |
| A_9 | 4.903419708424318695830E-06 | 4.990316791849680891134E-06 | 5.075756624993571031153E-06 |
| A_{10} | 1.471386844447424853611E-07 | 1.512324346553212946887E-07 | 1.552848647406387165127E-07 |
| A_{11} | 1.286188391540900100998E-09 | 1.349115824018945045727E-09 | 1.412303062047477229862E-09 |
| A_{12} | 4.546109625031809978497E-13 | 5.211212245232052679341E-13 | 5.921165378090586712317E-13 |

| Coeff. | Window w-12-05-29939 | Window w-12-05-29989 | Window w-12-05-30038 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.951314827473817227189E-01 | 1.950330250110366827812E-01 | 1.949283030719942700888E-01 |
| A_1 | 3.470584797376807497033E-01 | 3.469235401087220996318E-01 | 3.467800129751208504988E-01 |
| A_2 | 2.435215618456197234337E-01 | 2.435132632822819103964E-01 | 2.435044310706724629708E-01 |
| A_3 | 1.338614609738445828004E-01 | 1.339395371982003660357E-01 | 1.340225758103481696200E-01 |
| A_4 | 5.691323145826365521166E-02 | 5.699902109242331388071E-02 | 5.709026883415591024343E-02 |
| A_5 | 1.834749623632842074428E-02 | 1.839908966984692108194E-02 | 1.845396996454018816802E-02 |
| A_6 | 4.353649190885301012738E-03 | 4.373755422322291505096E-03 | 4.395145683445645795793E-03 |
| A_7 | 7.274018747621530986950E-04 | 7.325886467539821829403E-04 | 7.381081903318352627991E-04 |
| A_8 | 7.991546480846373704135E-05 | 8.077190644666855705002E-05 | 8.168378809132076174358E-05 |
| A_9 | 5.159701738061783960464E-06 | 5.242836935595439861853E-06 | 5.331451370390183072292E-06 |
| A_{10} | 1.592923736886391318727E-07 | 1.632847416588436875419E-07 | 1.675508034374920009381E-07 |
| A_{11} | 1.475646031867845305347E-09 | 1.539541035625256563545E-09 | 1.608288566215575066501E-09 |
| A_{12} | 6.674452726064734467457E-13 | 7.474740239316261099046E-13 | 8.369526655820881728890E-13 |

| Coeff. | Window w-12-05-30088 | Window w-12-05-30138 | Window w-12-05-30188 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.948266610698144155793E-01 | 1.947281194304351265191E-01 | 1.946198392944958205104E-01 |
| A_1 | 3.466406661281939346217E-01 | 3.465055311822425889140E-01 | 3.463567960270800373057E-01 |
| A_2 | 2.434957692643304391893E-01 | 2.434872874623517983149E-01 | 2.434774309265368634318E-01 |
| A_3 | 1.341031193340111651863E-01 | 1.341811561826552883105E-01 | 1.342665856907763537279E-01 |
| A_4 | 5.717886302383871480111E-02 | 5.726478314953342225519E-02 | 5.735937284869548637067E-02 |
| A_5 | 1.850730621341845068879E-02 | 1.855908153403882445846E-02 | 1.861639387004092328611E-02 |
| A_6 | 4.415960089232734236260E-03 | 4.436189815648507780039E-03 | 4.458740106676319414278E-03 |
| A_7 | 7.434882921830605594269E-04 | 7.487258986640568886510E-04 | 7.546200813162443728302E-04 |
| A_8 | 8.257479157693717601504E-05 | 8.344423413880070682259E-05 | 8.443592880848148452432E-05 |
| A_9 | 5.418355211247734971442E-06 | 5.503456932143225066455E-06 | 5.602497620291217403760E-06 |
| A_{10} | 1.717602759339350217989E-07 | 1.759068635683024432157E-07 | 1.808936082651244631743E-07 |
| A_{11} | 1.676982141207070290233E-09 | 1.745467098184857801960E-09 | 1.833166150087412330257E-09 |
| A_{12} | 9.308250670511729803928E-13 | 1.028776107773020850855E-12 | 1.178763642948147131208E-12 |

| Coeff. | Window w-12-05-30238 | Window w-12-05-30287 | Window w-12-05-30337 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.945116689921431854320E-01 | 1.944064680617540888743E-01 | 1.943042662805623370652E-01 |
| A_1 | 3.462081213889081289417E-01 | 3.460634828262391009875E-01 | 3.459229249391323888401E-01 |
| A_2 | 2.434673864728087647050E-01 | 2.434575185973318368893E-01 | 2.434478381015785369168E-01 |
| A_3 | 1.343518100207066096231E-01 | 1.344346350897248434806E-01 | 1.345150422318830167389E-01 |
| A_4 | 5.745393157207682688112E-02 | 5.754592663007448428405E-02 | 5.763532933256022505077E-02 |
| A_5 | 1.867380299764606623887E-02 | 1.872971374359835106101E-02 | 1.878410401113491675955E-02 |
| A_6 | 4.481386628619683348350E-03 | 4.503471479080881842749E-03 | 4.524983602381599577035E-03 |
| A_7 | 7.605601191468085588123E-04 | 7.663633987851292658410E-04 | 7.720261948677319682631E-04 |
| A_8 | 8.544028935802646173877E-05 | 8.642408779511226416098E-05 | 8.738649924116372178742E-05 |
| A_9 | 5.703547670649421006196E-06 | 5.802922600539252621129E-06 | 5.900510645115398921220E-06 |
| A_{10} | 1.860436428815203881222E-07 | 1.911424305225813569607E-07 | 1.961819507159668877100E-07 |
| A_{11} | 1.925921737224470902824E-09 | 2.019052035933796377677E-09 | 2.112336830311413959514E-09 |
| A_{12} | 1.350631688039407988937E-12 | 1.533073228471021301327E-12 | 1.725421747957691930950E-12 |

| Coeff. | Window w-12-05-30387 | Window w-12-05-30437 | Window w-12-05-30487 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.942049952324125838729E-01 | 1.941065779463347333334E-01 | 1.939957866547583909813E-01 |
| A_1 | 3.457863571587851239165E-01 | 3.456509203634061940067E-01 | 3.454983786840572692744E-01 |
| A_2 | 2.434383462186750736109E-01 | 2.434288406762644403993E-01 | 2.434179747630370278322E-01 |
| A_3 | 1.345930898817458809644E-01 | 1.346704093781036277349E-01 | 1.347573555828259105933E-01 |
| A_4 | 5.772219698229481389207E-02 | 5.780834896426853860334E-02 | 5.790539202403174264845E-02 |
| A_5 | 1.883700417100773445866E-02 | 1.888952392968016091843E-02 | 1.894877655175226415017E-02 |
| A_6 | 4.545932766357645943488E-03 | 4.566758980876004995365E-03 | 4.590299558438456290816E-03 |
| A_7 | 7.775502868838653219235E-04 | 7.830517515595303613139E-04 | 7.892849871783462229940E-04 |
| A_8 | 8.832763917891046151254E-05 | 8.926725388627884636782E-05 | 9.033506540009775156114E-05 |
| A_9 | 5.996295930788302436583E-06 | 6.092276430395417882960E-06 | 6.201783163984609157159E-06 |
| A_{10} | 2.011591538345964273737E-07 | 2.061762281817832104127E-07 | 2.119319358093894464842E-07 |
| A_{11} | 2.205646607041921321160E-09 | 2.300820091550356762901E-09 | 2.411022225133714259890E-09 |
| A_{12} | 1.927137635880755211461E-12 | 2.141822065531880962011E-12 | 2.398475087012802929203E-12 |

| Coeff. | Window w-12-05-30537 | Window w-12-05-30586 | Window w-12-05-30636 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.938764182889073895376E-01 | 1.937520494449007341477E-01 | 1.936314685418154350050E-01 |
| A_1 | 3.453338757604707291368E-01 | 3.451623609764802005006E-01 | 3.449960192819123551249E-01 |
| A_2 | 2.434059355326580679341E-01 | 2.433931277554327971365E-01 | 2.433805979079641179451E-01 |
| A_3 | 1.348508357047601972147E-01 | 1.349480737199404464907E-01 | 1.350422810958981365204E-01 |
| A_4 | 5.801005894359850913186E-02 | 5.811919737027608938359E-02 | 5.822504630232391531995E-02 |
| A_5 | 1.901287649369055481253E-02 | 1.907986849140676770891E-02 | 1.914490765865675598364E-02 |
| A_6 | 4.615860991230856730422E-03 | 4.642652111330719656443E-03 | 4.668696277539534848417E-03 |
| A_7 | 7.960863522902001497588E-04 | 8.032417244549306367529E-04 | 8.102100435388682228492E-04 |
| A_8 | 9.150784417960623468556E-05 | 9.274795822425256454957E-05 | 9.395874386709314708791E-05 |
| A_9 | 6.323151234738719868510E-06 | 6.452411356644951519975E-06 | 6.579104889942942524490E-06 |
| A_{10} | 2.183967159775452039235E-07 | 2.253567665881567093386E-07 | 2.322230459357792464849E-07 |
| A_{11} | 2.537553579940868838628E-09 | 2.676361009741337286661E-09 | 2.815103941200830398733E-09 |
| A_{12} | 2.709592898415246679957E-12 | 3.068818933822773969367E-12 | 3.443967909682190982633E-12 |

| Coeff. | Window w-12-05-30686 | Window w-12-05-30736 | Window w-12-05-30786 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.935146329948481778446E-01 | 1.934014879431660016988E-01 | 1.932862845234358035762E-01 |
| A_1 | 3.448347971236820190012E-01 | 3.446786236199177341733E-01 | 3.445194942630141243301E-01 |
| A_2 | 2.433683530092936249568E-01 | 2.433563979386738000107E-01 | 2.433439725226164252565E-01 |
| A_3 | 1.351334980982230119108E-01 | 1.352217740638689477684E-01 | 1.353115012595667333172E-01 |
| A_4 | 5.832763953399863487788E-02 | 5.842702191731258944826E-02 | 5.852829135965774160288E-02 |
| A_5 | 1.920800802126499822799E-02 | 1.926919090337213032571E-02 | 1.933168441301857842924E-02 |
| A_6 | 4.693995683677689960908E-03 | 4.718555696950197818338E-03 | 4.743717393940811471572E-03 |
| A_7 | 8.169906610966383557232E-04 | 8.235838656581876452729E-04 | 8.303658588936309036543E-04 |
| A_8 | 9.513978762758926069783E-05 | 9.629085928932880208033E-05 | 9.748152828383744087594E-05 |
| A_9 | 6.703142274337014753993E-06 | 6.824456046495941734307E-06 | 6.950965665370957953444E-06 |
| A_{10} | 2.389867209740745128926E-07 | 2.456403729260980397840E-07 | 2.526673715461633783525E-07 |
| A_{11} | 2.953458995495359537735E-09 | 3.091136504160112632840E-09 | 3.239841562098850761162E-09 |
| A_{12} | 3.833309013103404044606E-12 | 4.235156151175784262929E-12 | 4.693834503865143196365E-12 |

| Coeff. | Window w-12-05-30835 | Window w-12-05-30885 | Window w-12-05-30935 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.931610953358693499047E-01 | 1.930393861132251862234E-01 | 1.929126525465749260134E-01 |
| A_1 | 3.443463611127008205774E-01 | 3.441779872246813163652E-01 | 3.440026379921999369576E-01 |
| A_2 | 2.433300058773293331096E-01 | 2.433163089894947023862E-01 | 2.433019912524795917914E-01 |
| A_3 | 1.354087218519652488209E-01 | 1.355031660072682275829E-01 | 1.356014726571091132926E-01 |
| A_4 | 5.863848384117012638519E-02 | 5.874564849727709550325E-02 | 5.885725148542817854652E-02 |
| A_5 | 1.939995753097162218832E-02 | 1.946642515245601797205E-02 | 1.953567963015580293824E-02 |
| A_6 | 4.771344495571565027157E-03 | 4.798277380416357821366E-03 | 4.826358012261812502644E-03 |
| A_7 | 8.378621545006262827362E-04 | 8.451835403320445985995E-04 | 8.528242164116136816113E-04 |
| A_8 | 9.880967777595719975568E-05 | 1.001102323931779907602E-04 | 1.014694834228279414669E-04 |
| A_9 | 7.093932785012134237847E-06 | 7.234480580046564589633E-06 | 7.381720843279209077909E-06 |
| A_{10} | 2.607670012010174506042E-07 | 2.687812979998914552477E-07 | 2.772132658300868214440E-07 |
| A_{11} | 3.417076670007636676062E-09 | 3.594682346932724840890E-09 | 3.783280253906431363207E-09 |
| A_{12} | 5.282467347422474771733E-12 | 5.895480209711085042047E-12 | 6.566833113414812988923E-12 |

| Coeff. | Window w-12-05-30985 | Window w-12-05-31035 | Window w-12-05-31085 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.927891106459014169706E-01 | 1.926633604656120657119E-01 | 1.925358653273758805468E-01 |
| A_1 | 3.438316530281534437680E-01 | 3.436574551875945521674E-01 | 3.434806948114802895673E-01 |
| A_2 | 2.432879193397090270446E-01 | 2.432732479159855101906E-01 | 2.432580496909958180042E-01 |
| A_3 | 1.356972318766453742780E-01 | 1.357944839414553047817E-01 | 1.358928816869535611975E-01 |
| A_4 | 5.896607793450587340541E-02 | 5.907695108750635883558E-02 | 5.918945627377735284422E-02 |
| A_5 | 1.960327941577219282900E-02 | 1.967235839085780652025E-02 | 1.974264739926096156794E-02 |
| A_6 | 4.853802941426766403973E-03 | 4.881956420418297129848E-03 | 4.910703498799979201696E-03 |
| A_7 | 8.603049404195479257163E-04 | 8.680191301163551816006E-04 | 8.759335135474603911581E-04 |
| A_8 | 1.028035616989408676267E-04 | 1.041895877238910920243E-04 | 1.056211971610648803435E-04 |
| A_9 | 7.526766664845466294967E-06 | 7.679167718863029022234E-06 | 7.838176700827933115033E-06 |
| A_{10} | 2.855694954838373095161E-07 | 2.945146320845648046431E-07 | 3.040027411533629981117E-07 |
| A_{11} | 3.972344595720616883028E-09 | 4.182257118302528843548E-09 | 4.412056899328832578618E-09 |
| A_{12} | 7.262491485670737851464E-12 | 8.121792478771142941509E-12 | 9.148751129871509313518E-12 |

| Coeff. | Window w-12-05-31134 | Window w-12-05-31184 | Window w-12-05-31234 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.924121024391023116314E-01 | 1.922919691554265835177E-01 | 1.921753677984443465165E-01 |
| A_1 | 3.433090560188368997878E-01 | 3.431424007853837170761E-01 | 3.429805977363624357158E-01 |
| A_2 | 2.432431787947800437783E-01 | 2.432286325075645999475E-01 | 2.432144081750916309736E-01 |
| A_3 | 1.359883247416464398152E-01 | 1.360808982975379366535E-01 | 1.361706833837966647142E-01 |
| A_4 | 5.929870193075648507526E-02 | 5.940477584719309645265E-02 | 5.950776158455878870102E-02 |
| A_5 | 1.981097024124773234214E-02 | 1.987737609764571993924E-02 | 1.994191182093878008873E-02 |
| A_6 | 4.938682929550085082184E-03 | 4.965911905258317009196E-03 | 4.992406826633536201775E-03 |
| A_7 | 8.836501773177722834905E-04 | 8.911727744733599387878E-04 | 8.985047989061792053221E-04 |
| A_8 | 1.070205275975638660143E-04 | 1.083879671227089497336E-04 | 1.097238897420968184734E-04 |
| A_9 | 7.994179416823160197214E-06 | 8.147174561369363883326E-06 | 8.297161624052167795256E-06 |
| A_{10} | 3.133680041061976766030E-07 | 3.226061344871509763971E-07 | 3.317131118128856972621E-07 |
| A_{11} | 4.641534332624612558639E-09 | 4.870397897083174460005E-09 | 5.098371888131237022318E-09 |
| A_{12} | 1.020940434428266366605E-11 | 1.130020697562740675638E-11 | 1.241778791277809958576E-11 |

| Coeff. | Window w-12-05-31284 | Window w-12-05-31334 | Window w-12-05-31383 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.920622056084913904572E-01 | 1.919523942615232578777E-01 | 1.918458493190336299757E-01 |
| A_1 | 3.428235220947528709391E-01 | 3.426710550250762696831E-01 | 3.425230828807403635422E-01 |
| A_2 | 2.432005032394504741560E-01 | 2.431869152103222396575E-01 | 2.431736416216228341701E-01 |
| A_3 | 1.362577569280860538791E-01 | 1.363421921472981964449E-01 | 1.364240589861253120062E-01 |
| A_4 | 5.960773851011902363435E-02 | 5.970478221462994837686E-02 | 5.979896499134828942641E-02 |
| A_5 | 2.000462193389673395437E-02 | 2.006554887328783209803E-02 | 2.012473327586808772156E-02 |
| A_6 | 5.018183290399265290663E-03 | 5.043256179956190810872E-03 | 5.067639775447575298233E-03 |
| A_7 | 9.056495776555449666086E-04 | 9.126102924730251425203E-04 | 9.193900075442145257500E-04 |
| A_8 | 1.110286528474091147950E-04 | 1.123026002368255109647E-04 | 1.135460664670438334283E-04 |
| A_9 | 8.444140414532286468532E-06 | 8.588111248872758099164E-06 | 8.729075322171455054171E-06 |
| A_{10} | 3.406851335118702942351E-07 | 3.495186110051706748205E-07 | 3.582101809796126352775E-07 |
| A_{11} | 5.325194263990402134130E-09 | 5.550615803922773023352E-09 | 5.774399850799015495937E-09 |
| A_{12} | 1.355892548923912536045E-11 | 1.472053255671238095487E-11 | 1.589964768079888360705E-11 |

| Coeff. | Window w-12-05-31433 | Window w-12-05-31483 | Window w-12-05-31533 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.917424896680897030435E-01 | 1.916422369850266321063E-01 | 1.915450152462406867532E-01 |
| A_1 | 3.423794964355142012990E-01 | 3.422401901463318516178E-01 | 3.421050614805043693460E-01 |
| A_2 | 2.431606799821040852997E-01 | 2.431480277254654761860E-01 | 2.431356821640734655848E-01 |
| A_3 | 1.365034245601069730043E-01 | 1.365803535782580695375E-01 | 1.366549087280238677640E-01 |
| A_4 | 5.989035632506276959200E-02 | 5.997902336111400414006E-02 | 6.006503133336098325764E-02 |
| A_5 | 2.018221427358592334749E-02 | 2.023802977830344647713E-02 | 2.029221674210131234684E-02 |
| A_6 | 5.091347869175284678024E-03 | 5.114393877818096887636E-03 | 5.136790945337126811885E-03 |
| A_7 | 9.259916992990890720078E-04 | 9.324182857705825376403E-04 | 9.386726536579488992674E-04 |
| A_8 | 1.147593817494676804297E-04 | 1.159428768820833261903E-04 | 1.170968878411681158954E-04 |
| A_9 | 8.867035171376115665147E-06 | 9.001995163412366381103E-06 | 9.133961959485164213408E-06 |
| A_{10} | 3.667567252587074680800E-07 | 3.751553945439121493793E-07 | 3.834036323213656203609E-07 |
| A_{11} | 5.996322437177610126555E-09 | 6.216172637491430850224E-09 | 6.433753016520852404962E-09 |
| A_{12} | 1.709343100712900949340E-11 | 1.829916346356727035890E-11 | 1.951424809285847419242E-11 |

| Coeff. | Window w-12-05-31583 | Window w-12-05-31632 | Window w-12-05-31682 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.914478998228735142083E-01 | 1.913503363325687722915E-01 | 1.912560845166845072059E-01 |
| A_1 | 3.419700002427739854514E-01 | 3.418342288710880789537E-01 | 3.417030395952927704264E-01 |
| A_2 | 2.431231705544769774394E-01 | 2.431104066562104203152E-01 | 2.430980168754682094775E-01 |
| A_3 | 1.367292673690869809025E-01 | 1.368038441885249650843E-01 | 1.368758518909302874568E-01 |
| A_4 | 6.015099497484276235067E-02 | 6.023740873161233480462E-02 | 6.032090587322373516235E-02 |
| A_5 | 2.034648376283204877196E-02 | 2.040115205572114970319E-02 | 2.045401061912633969694E-02 |
| A_6 | 5.159277666840448849117E-03 | 5.181992069638232069603E-03 | 5.203972914838444913477E-03 |
| A_7 | 9.449734619271188955693E-04 | 9.513613378572686369679E-04 | 9.575497840641658226480E-04 |
| A_8 | 1.182650503026148593290E-04 | 1.194554372393054455655E-04 | 1.206104202754961189998E-04 |
| A_9 | 9.268500324971353369283E-06 | 9.406639999118362584647E-06 | 9.540964577054149922250E-06 |
| A_{10} | 3.919097916836119104422E-07 | 4.007503288548258154800E-07 | 4.093755865263036985365E-07 |
| A_{11} | 6.663054894609161485412E-09 | 6.906809419223409985583E-09 | 7.146009382440437584075E-09 |
| A_{12} | 2.087199866491938786971E-11 | 2.240208027972563209726E-11 | 2.392308081563577788193E-11 |

| Coeff. | Window w-12-05-31732 | Window w-12-05-31782 | Window w-12-05-31832 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.911648799468594974750E-01 | 1.910601864147129310030E-01 | 1.909521385693561093864E-01 |
| A_1 | 3.415760643960468402505E-01 | 3.414302692534857289555E-01 | 3.412797757509478207530E-01 |
| A_2 | 2.430859665118811133969E-01 | 2.430720447894723788889E-01 | 2.430576162551206060935E-01 |
| A_3 | 1.369454924790146146545E-01 | 1.370253788308841249498E-01 | 1.371077857064950828321E-01 |
| A_4 | 6.040172056669884672499E-02 | 6.049451608983611937038E-02 | 6.059030145738911991651E-02 |
| A_5 | 2.050520769225931069587E-02 | 2.056404628446915864386E-02 | 2.062481715372441835295E-02 |
| A_6 | 5.225281878924726960185E-03 | 5.249796473444340256096E-03 | 5.275135186539090737055E-03 |
| A_7 | 9.635561943095996060057E-04 | 9.704748257618237868083E-04 | 9.776332252262972452488E-04 |
| A_8 | 1.217332594511648659704E-04 | 1.230286206443632952107E-04 | 1.243707383809804634103E-04 |
| A_9 | 9.671856970543183701596E-06 | 9.823150292595105750362E-06 | 9.980221810597454902374E-06 |
| A_{10} | 4.178107437454693962396E-07 | 4.275846715366691199542E-07 | 4.377641085691772478776E-07 |
| A_{11} | 7.381399091596112455250E-09 | 7.655106568596701205875E-09 | 7.941795783340561772683E-09 |
| A_{12} | 2.544090507556583058066E-11 | 2.721833053080530727885E-11 | 2.910552424459902221748E-11 |

| Coeff. | Window w-12-05-31882 | Window w-13-05-31931 | Window w-13-05-31981 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.908474149277215539016E-01 | 1.907443487466055152932E-01 | 1.906441870928803877631E-01 |
| A_1 | 3.411338734222751559579E-01 | 3.409902094028415263946E-01 | 3.408505514536348792115E-01 |
| A_2 | 2.430435445825733081489E-01 | 2.430295366524055078586E-01 | 2.430158281223599128529E-01 |
| A_3 | 1.371876013464044665407E-01 | 1.372660507989576532455E-01 | 1.373422278428130082070E-01 |
| A_4 | 6.068316380066310644647E-02 | 6.07745989899881873083E-02 | 6.086348315040443714326E-02 |
| A_5 | 2.068378586216188898993E-02 | 2.074194438103664800708E-02 | 2.079853780338238463285E-02 |
| A_6 | 5.299749797658880135318E-03 | 5.324076821499104066111E-03 | 5.347779344140629195552E-03 |
| A_7 | 9.845973500694932743668E-04 | 9.914994201217212421145E-04 | 9.982357488076884862595E-04 |
| A_8 | 1.256790983752663576389E-04 | 1.269808965244115876772E-04 | 1.282544297898620744420E-04 |
| A_9 | 1.013379348481030655677E-05 | 1.028747989057167264955E-05 | 1.043834376065586097478E-05 |
| A_{10} | 4.477620007123960372521E-07 | 4.578599198289814409516E-07 | 4.678253003709341497560E-07 |
| A_{11} | 8.225604184953650584272E-09 | 8.517151825472245531505E-09 | 8.807601251818883115997E-09 |
| A_{12} | 3.100717261991709627783E-11 | 3.304681346575292295632E-11 | 3.512440007396932065128E-11 |
| A_{13} | | 5.397806041653552435939E-17 | 1.317987891697014883645E-16 |

| Coeff. | Window w-13-05-32031 | Window w-13-05-32080 | Window w-13-05-32130 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.905370865136487060188E-01 | 1.904246542586952206557E-01 | 1.903153849754875319233E-01 |
| A_1 | 3.407010981530657004596E-01 | 3.405440983376120146222E-01 | 3.403914687489422733141E-01 |
| A_2 | 2.430009022612711188375E-01 | 2.429849959847741619224E-01 | 2.429694325412096408853E-01 |
| A_3 | 1.374235130216084764163E-01 | 1.375086937523333113401E-01 | 1.375914097762498679268E-01 |
| A_4 | 6.095860182715632878732E-02 | 6.105852272093929610107E-02 | 6.115565986877104267248E-02 |
| A_5 | 2.085925994430348353726E-02 | 2.092318932282907601370E-02 | 2.098540113952081473662E-02 |
| A_6 | 5.373292276270234158026E-03 | 5.400225359133659343881E-03 | 5.426468389023412971576E-03 |
| A_7 | 1.005516291420447889621E-03 | 1.013228832977783807043E-03 | 1.020756642242815035766E-03 |
| A_8 | 1.296382417769632904550E-04 | 1.311108916539891882346E-04 | 1.325516893261752990781E-04 |
| A_9 | 1.060345597191080091900E-05 | 1.078026350978776930966E-05 | 1.095384639127462191100E-05 |
| A_{10} | 4.788423541308721707876E-07 | 4.907445831116851348164E-07 | 5.024932111052777060843E-07 |
| A_{11} | 9.133629730636317033804E-09 | 9.490737604359401479438E-09 | 9.846652311643652275849E-09 |
| A_{12} | 3.752251804863794928280E-11 | 4.022056108513354039329E-11 | 4.297109098584662064976E-11 |
| A_{13} | 2.502805444060817729863E-16 | 4.220961283211112557748E-16 | 6.427162385870982660788E-16 |

| Coeff. | Window w-13-05-32180 | Window w-13-05-32229 | Window w-13-05-32279 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.902093013898623243409E-01 | 1.901040331800599134001E-01 | 1.899892029482876806091E-01 |
| A_1 | 3.402432454159192649402E-01 | 3.400960867075832611938E-01 | 3.399353380720033305758E-01 |
| A_2 | 2.429542247695360490596E-01 | 2.429389659545832291559E-01 | 2.429218197526145869315E-01 |
| A_3 | 1.376716500913098378248E-01 | 1.377511638092438794097E-01 | 1.378375719065385895029E-01 |
| A_4 | 6.124999047231499638846E-02 | 6.134363962164308828337E-02 | 6.144592517896893242327E-02 |
| A_5 | 2.104587501203622755167E-02 | 2.110601390315268063791E-02 | 2.117200306813497994403E-02 |
| A_6 | 5.452009760408012975736E-03 | 5.477463454188638485231E-03 | 5.505553781617700987458E-03 |
| A_7 | 1.028095261746682376270E-03 | 1.035429311855158202930E-03 | 1.043584522164913093611E-03 |
| A_8 | 1.339594912203080726785E-04 | 1.353718887108014889533E-04 | 1.369587062509660082561E-04 |
| A_9 | 1.112401835729814825440E-05 | 1.129570198482534819478E-05 | 1.149142343734618857992E-05 |
| A_{10} | 5.140708924869052416071E-07 | 5.258520689662818898599E-07 | 5.395796517256760784523E-07 |
| A_{11} | 1.020062977343642862909E-08 | 1.056617892259186716994E-08 | 1.100771894672549985676E-08 |
| A_{12} | 4.576582231374099539126E-11 | 4.874536291102807612214E-11 | 5.260840734224686929236E-11 |
| A_{13} | 9.157355434563286178989E-16 | 1.272584035663788668071E-15 | 1.893964260624482421103E-15 |

| Coeff. | Window w-13-05-32329 | Window w-13-05-32379 | Window w-13-05-32428 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.898772999918548256562E-01 | 1.897683330607019594179E-01 | 1.896622599088189508075E-01 |
| A_1 | 3.397786354039296678959E-01 | 3.396259950553311579178E-01 | 3.394773617692064130781E-01 |
| A_2 | 2.429049934577631764549E-01 | 2.428884976092427818583E-01 | 2.428723346392818057787E-01 |
| A_3 | 1.379216995667412630418E-01 | 1.380035462483398198954E-01 | 1.380831494703575977861E-01 |
| A_4 | 6.154563231027747412626E-02 | 6.164275082803018089000E-02 | 6.173731610907151110584E-02 |
| A_5 | 2.123640034754127547901E-02 | 2.129919357433950146279E-02 | 2.136040027039693317860E-02 |
| A_6 | 5.533004666838024527578E-03 | 5.559807993853067752457E-03 | 5.585968433013804564432E-03 |
| A_7 | 1.051568959044677913859E-03 | 1.059379149540717750697E-03 | 1.067015386186061981067E-03 |
| A_8 | 1.385163301757203639149E-04 | 1.400437918790634693051E-04 | 1.415408682416648292209E-04 |
| A_9 | 1.168427267466375898282E-05 | 1.187408002254722912105E-05 | 1.206076963857499531468E-05 |
| A_{10} | 5.531865136042571668927E-07 | 5.666556513553943957209E-07 | 5.799767790606104173520E-07 |
| A_{11} | 1.145006577981376537910E-08 | 1.189242263721800666759E-08 | 1.233420967573931838962E-08 |
| A_{12} | 5.657717458428474427437E-11 | 6.064159124415556418822E-11 | 6.479320228835392503634E-11 |
| A_{13} | 2.672082682678628287625E-15 | 3.618514565275626921455E-15 | 4.743230851427059953774E-15 |

| Coeff. | Window w-13-05-32478 | Window w-13-05-32528 | Window w-13-05-32577 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.895542109526121357383E-01 | 1.894364623417641983223E-01 | 1.893213929052916900204E-01 |
| A_1 | 3.393258646748775054613E-01 | 3.391605933177272380553E-01 | 3.389990265960780438999E-01 |
| A_2 | 2.428556558766859870322E-01 | 2.428370872229383945244E-01 | 2.428188143738525414336E-01 |
| A_3 | 1.381640940236946914633E-01 | 1.382520468275293946644E-01 | 1.383379132755651064743E-01 |
| A_4 | 6.183369732548740442372E-02 | 6.193883088189940275576E-02 | 6.204160224654084836363E-02 |
| A_5 | 2.142291279952234256868E-02 | 2.149134030131023828893E-02 | 2.155830819988488624602E-02 |
| A_6 | 5.612755824887692894912E-03 | 5.642203028252823928073E-03 | 5.671063966539794905510E-03 |
| A_7 | 1.074861014522922531372E-03 | 1.083533400614897690775E-03 | 1.092049618364823874182E-03 |
| A_8 | 1.430860068009562547757E-04 | 1.448065659948684824925E-04 | 1.465006900709832149923E-04 |
| A_9 | 1.225468278988317979713E-05 | 1.247279915739258034542E-05 | 1.268840448032837581982E-05 |
| A_{10} | 5.939441745288751287107E-07 | 6.098842517827098197747E-07 | 6.257370911216258084574E-07 |
| A_{11} | 1.280458647484091782319E-08 | 1.335365259410918462327E-08 | 1.390561612120884137482E-08 |
| A_{12} | 6.935129478182180370121E-11 | 7.489852925586443770464E-11 | 8.061302045086451646980E-11 |
| A_{13} | 6.179936901607847963389E-15 | 8.244554175983981767509E-15 | 1.068992100629314486684E-14 |

| Coeff. | Window w-13-05-32627 | Window w-13-05-32677 | Window w-13-05-32726 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.892090353363307355847E-01 | 1.890961641409592454698E-01 | 1.889823158095760092173E-01 |
| A_1 | 3.388412145533333625844E-01 | 3.386826421424473110300E-01 | 3.385226605791464577627E-01 |
| A_2 | 2.428008518722646882026E-01 | 2.427827184415555844738E-01 | 2.427643449879138936031E-01 |
| A_3 | 1.384216751682240637109E-01 | 1.385057593767633430515E-01 | 1.385905146562519760510E-01 |
| A_4 | 6.214197989423310784700E-02 | 6.224283623130181865470E-02 | 6.234458396364523004933E-02 |
| A_5 | 2.162379025659319383196E-02 | 2.168963968079686542566E-02 | 2.175612271807270850303E-02 |
| A_6 | 5.699324326375564202191E-03 | 5.727773316970481216828E-03 | 5.756524332640009282658E-03 |
| A_7 | 1.100404291897029132442E-03 | 1.108826819927409732372E-03 | 1.117350180594804890753E-03 |
| A_8 | 1.481670039375323166518E-04 | 1.498502674964692033723E-04 | 1.515569260495233219907E-04 |
| A_9 | 1.290127051849901288323E-05 | 1.311695183141696009736E-05 | 1.333625189815412415984E-05 |
| A_{10} | 6.414803781400757832860E-07 | 6.575090867392623694189E-07 | 6.738810902685706913611E-07 |
| A_{11} | 1.445942031938455062634E-08 | 1.502821679940999279735E-08 | 1.561401519424898482307E-08 |
| A_{12} | 8.648023177877624613899E-11 | 9.262966173058926948355E-11 | 9.908506592003312953570E-11 |
| A_{13} | 1.353234721973859484673E-14 | 1.685438597986907145132E-14 | 2.070443235962084271820E-14 |

| Coeff. | Window w-13-05-32776 | Window w-13-05-32826 | Window w-13-05-32876 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.888712971805106074515E-01 | 1.887631370115519106650E-01 | 1.886578006374545749322E-01 |
| A_1 | 3.383666049474198115124E-01 | 3.382145196901922357471E-01 | 3.380663599324610058244E-01 |
| A_2 | 2.427463137273743046046E-01 | 2.427286384242239712406E-01 | 2.427113221704085877807E-01 |
| A_3 | 1.386730862019004741081E-01 | 1.387534586825637391395E-01 | 1.388316637004919059311E-01 |
| A_4 | 6.244382952885541187470E-02 | 6.254054499958258712950E-02 | 6.263475924843392648165E-02 |
| A_5 | 2.182104121166469029000E-02 | 2.188437134238182424728E-02 | 2.194612666659145615231E-02 |
| A_6 | 5.784636588181845965448E-03 | 5.812096831396741185204E-03 | 5.838908106802672521533E-03 |
| A_7 | 1.125699085517867226535E-03 | 1.133868466914171209867E-03 | 1.141858136762071441376E-03 |
| A_8 | 1.532327674299602703353E-04 | 1.548764716233486854438E-04 | 1.564877075575526323574E-04 |
| A_9 | 1.355235363146190806201E-05 | 1.376503334424439025553E-05 | 1.397419621239213800081E-05 |
| A_{10} | 6.901019755845888969581E-07 | 7.061492478134342378720E-07 | 7.220101677367748726086E-07 |
| A_{11} | 1.619984067587047644284E-08 | 1.678457398734187711286E-08 | 1.736744612988260484009E-08 |
| A_{12} | 1.056722852267863424037E-10 | 1.123736276300611554682E-10 | 1.191749488518178775872E-10 |
| A_{13} | 2.501909778812271655328E-14 | 2.979794357607974559881E-14 | 3.503859984803675019774E-14 |

| Coeff. | Window w-13-05-32925 | Window w-13-05-32975 | Window w-13-05-33025 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.885552519410662514524E-01 | 1.884456712750611296681E-01 | 1.883356425477015545262E-01 |
| A_1 | 3.379220785552311202751E-01 | 3.377678399994808698670E-01 | 3.376129190929973870666E-01 |
| A_2 | 2.426943673658606776206E-01 | 2.426761068089495601471E-01 | 2.426576543972151906153E-01 |
| A_3 | 1.389077336409834845016E-01 | 1.389889256640203993976E-01 | 1.390703710783625182034E-01 |
| A_4 | 6.272650256665239822254E-02 | 6.282457322392275935380E-02 | 6.292307274295315612696E-02 |
| A_5 | 2.200632194311581066044E-02 | 2.207075526853375849750E-02 | 2.213554207842215588276E-02 |
| A_6 | 5.865074120509075516754E-03 | 5.893127387753711457403E-03 | 5.921372695191153935756E-03 |
| A_7 | 1.149668155375068386283E-03 | 1.158058524910727491084E-03 | 1.166521173273067117070E-03 |
| A_8 | 1.580662069246821440654E-04 | 1.597664825215373042158E-04 | 1.614854449764378515032E-04 |
| A_9 | 1.417975752818007300324E-05 | 1.440195999309762821212E-05 | 1.462734123218103959389E-05 |
| A_{10} | 7.376729246042472703694E-07 | 7.546880743190485221746E-07 | 7.720302548318459455964E-07 |
| A_{11} | 1.794772560086582724077E-08 | 1.858301368743499743401E-08 | 1.923565775826809339437E-08 |
| A_{12} | 1.260623107906414924372E-10 | 1.337169830121023487491E-10 | 1.417076751164683852102E-10 |
| A_{13} | 4.073519085221850817967E-14 | 4.745968861062809656666E-14 | 5.493239357152749344145E-14 |

| Coeff. | Window w-13-05-33074 | Window w-13-05-33124 | Window w-13-05-33174 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.882286208802214907341E-01 | 1.881246472705185492368E-01 | 1.880236768150774817507E-01 |
| A_1 | 3.374621884673074130167E-01 | 3.373157097170666209561E-01 | 3.371734232677274715854E-01 |
| A_2 | 2.426396068662356743611E-01 | 2.426219798759226198081E-01 | 2.426047741844966592321E-01 |
| A_3 | 1.391495230964555456361E-01 | 1.392263572839326214817E-01 | 1.393009124653519416749E-01 |
| A_4 | 6.301890286692246201264E-02 | 6.311202482998342323741E-02 | 6.320247689184470525837E-02 |
| A_5 | 2.219863446911780751864E-02 | 2.226000155215306723611E-02 | 2.231966340203221383425E-02 |
| A_6 | 5.948912345906152411084E-03 | 5.975729999729899607863E-03 | 6.001831691025761363705E-03 |
| A_7 | 1.174785486785956570386E-03 | 1.182845449996939374001E-03 | 1.190701809671618851559E-03 |
| A_8 | 1.631677568852361731410E-04 | 1.648118921866357577888E-04 | 1.664177133982536532637E-04 |
| A_9 | 1.484859592869869558373E-05 | 1.506546903264413619981E-05 | 1.527789003045167475353E-05 |
| A_{10} | 7.891340519982050037082E-07 | 8.059737572919480665077E-07 | 8.225380923302678680189E-07 |
| A_{11} | 1.988434163006204672682E-08 | 2.052774662611000516220E-08 | 2.11651057977782811269E-08 |
| A_{12} | 1.497769861083429144959E-10 | 1.579015804092139980589E-10 | 1.660648084799165690285E-10 |
| A_{13} | 6.294849735005558398347E-14 | 7.148071117424376530303E-14 | 8.050460934275177284393E-14 |

| Coeff. | Window w-13-05-33223 | Window w-13-05-33273 | Window w-13-05-33323 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.879256665577330218488E-01 | 1.878204183035647041161E-01 | 1.877164583463583651454E-01 |
| A_1 | 3.370352720648485088926E-01 | 3.368867313056749728342E-01 | 3.367399430869129012614E-01 |
| A_2 | 2.425879903758190474683E-01 | 2.425695399023598418424E-01 | 2.425511651892078806816E-01 |
| A_3 | 1.393732256919706372555E-01 | 1.394505868259668236557E-01 | 1.395268979084195673529E-01 |
| A_4 | 6.329029569374609747633E-02 | 6.338469383900042412958E-02 | 6.347796899133165532652E-02 |
| A_5 | 2.237763933312041902218E-02 | 2.244022345888376293679E-02 | 2.250215616553961616078E-02 |
| A_6 | 6.027223281696568915973E-03 | 6.054776635093879612051E-03 | 6.082093712616937649519E-03 |
| A_7 | 1.198355320982701835402E-03 | 1.206717731373700453545E-03 | 1.215028637466150359002E-03 |
| A_8 | 1.679851003444139335040E-04 | 1.697137640733411678118E-04 | 1.714374750524558112186E-04 |
| A_9 | 1.548579330085664619081E-05 | 1.571813993272315426596E-05 | 1.595090588318193495974E-05 |
| A_{10} | 8.388164103854406497747E-07 | 8.573713994903787765013E-07 | 8.760902152759009170267E-07 |
| A_{11} | 2.179568688297202536780E-08 | 2.253806376305977516218E-08 | 2.329565826383884815338E-08 |
| A_{12} | 1.742504649392880298628E-10 | 1.845083187554366861589E-10 | 1.952174294920804878011E-10 |
| A_{13} | 8.999337276215665607272E-14 | 1.042538797448424347534E-13 | 1.203191239144795052490E-13 |

| Coeff. | Window w-13-05-33372 | Window w-13-05-33422 | Window w-13-05-33472 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.876152612960913377340E-01 | 1.875168958509179268658E-01 | 1.874213047325463302563E-01 |
| A_1 | 3.365970160179909982233E-01 | 3.364580503736266723475E-01 | 3.363229683828507470661E-01 |
| A_2 | 2.425331873556393810212E-01 | 2.425156260142316826952E-01 | 2.424984781240150629112E-01 |
| A_3 | 1.396011178875093621627E-01 | 1.396732014395971306707E-01 | 1.397431954533491298788E-01 |
| A_4 | 6.356878476147770869929E-02 | 6.365707785670111408944E-02 | 6.374289810551175523514E-02 |
| A_5 | 2.256251270768305719793E-02 | 2.262124644377754741618E-02 | 2.267838607908884261896E-02 |
| A_6 | 6.108746473954923654153E-03 | 6.134711862896196663931E-03 | 6.160000181262170658867E-03 |
| A_7 | 1.223149831014121395296E-03 | 1.231073315556434055877E-03 | 1.238801290858098689424E-03 |
| A_8 | 1.731253506660453746628E-04 | 1.747754600992981842902E-04 | 1.763879997499905523563E-04 |
| A_9 | 1.617950706834368413918E-05 | 1.640363202903754556656E-05 | 1.662325869879825558017E-05 |
| A_{10} | 8.945561469630443092979E-07 | 9.127382588025785358026E-07 | 9.306291016504251996375E-07 |
| A_{11} | 2.404859666144232230445E-08 | 2.479525758289029269599E-08 | 2.553497970031006184265E-08 |
| A_{12} | 2.060236404603336101127E-10 | 2.168949788892653534755E-10 | 2.278130399312107715386E-10 |
| A_{13} | 1.374558600683327234423E-13 | 1.555950565921116932763E-13 | 1.746831566106702960206E-13 |

| Coeff. | Window w-13-05-33521 | Window w-13-05-33571 | Window w-13-05-33621 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.873124451908270927589E-01 | 1.872002895165564308313E-01 | 1.870913920889674868318E-01 |
| A_1 | 3.361690313619903846241E-01 | 3.360103852840710686066E-01 | 3.358563051469891104202E-01 |
| A_2 | 2.424787114416225587812E-01 | 2.424582363443066028322E-01 | 2.424382576827712564282E-01 |
| A_3 | 1.398227443410400142650E-01 | 1.399046260580886348699E-01 | 1.399840606811795795807E-01 |
| A_4 | 6.384068657009770940799E-02 | 6.394145932739937485334E-02 | 6.403932483108501290441E-02 |
| A_5 | 2.274364009273713894095E-02 | 2.281095376462747061458E-02 | 2.287638681999097897191E-02 |
| A_6 | 6.188956512034271238828E-03 | 6.218863797338214643464E-03 | 6.247969031709387835743E-03 |
| A_7 | 1.247679729428786778683E-03 | 1.256864532010240476180E-03 | 1.265816547257505911685E-03 |
| A_8 | 1.782485040747469073087E-04 | 1.801773776008165671582E-04 | 1.820612285171777954082E-04 |
| A_9 | 1.687806588077862775554E-05 | 1.714303312138692646339E-05 | 1.740256587151641814395E-05 |
| A_{10} | 9.515404139546794973646E-07 | 9.733818796359538940994E-07 | 9.948679775521941746953E-07 |
| A_{11} | 2.640872424164302016585E-08 | 2.732785581511119243077E-08 | 2.823845786762625031874E-08 |
| A_{12} | 2.409296662534270621038E-10 | 2.549189243163019024021E-10 | 2.689721260321854103460E-10 |
| A_{13} | 1.986551145269127488785E-13 | 2.253833872978339400095E-13 | 2.534410521900420170493E-13 |

| Coeff. | Window w-13-05-33671 | Window w-13-05-33720 | Window w-13-05-33770 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.869857199418348442545E-01 | 1.868832346837180562009E-01 | 1.867838932547506745148E-01 |
| A_1 | 3.357067483906312004526E-01 | 3.355616645369782453728E-01 | 3.354209962591588263298E-01 |
| A_2 | 2.424187787532198026140E-01 | 2.423998013066362715355E-01 | 2.423813256831077887136E-01 |
| A_3 | 1.400610787014459673649E-01 | 1.401357141948778935626E-01 | 1.402080042659941180449E-01 |
| A_4 | 6.413431071647424607901E-02 | 6.422644962070054942734E-02 | 6.431577850196736229770E-02 |
| A_5 | 2.293995193560782518632E-02 | 2.300166547007820826154E-02 | 2.306154701213900040477E-02 |
| A_6 | 6.276274718661577540198E-03 | 6.303785177727073955634E-03 | 6.330506346148562280474E-03 |
| A_7 | 1.274535296710267994196E-03 | 1.283020929119029772480E-03 | 1.291274160900809274782E-03 |
| A_8 | 1.838996064549129188082E-04 | 1.856922113349766750890E-04 | 1.874388814063648633162E-04 |
| A_9 | 1.765653607626504323114E-05 | 1.790483958472893763450E-05 | 1.814739465403824468797E-05 |
| A_{10} | 1.015980298326563789227E-06 | 1.036702742773271300213E-06 | 1.057021424248544062853E-06 |
| A_{11} | 2.913924575948835495643E-08 | 3.002904880589167857815E-08 | 3.090680876113635250430E-08 |
| A_{12} | 2.830562899996620585448E-10 | 2.971402989148208573389E-10 | 3.111949987840461864545E-10 |
| A_{13} | 2.827144828657720532869E-13 | 3.130882120953052504326E-13 | 3.444466005005728596627E-13 |

| Coeff. | Window w-13-05-33819 | Window w-13-05-33869 | Window w-13-05-33919 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.866876477996085270222E-01 | 1.865944457207835204893E-01 | 1.865042298951290738053E-01 |
| A_1 | 3.352846792027549881567E-01 | 3.351526420645516117101E-01 | 3.350248069046011907481E-01 |
| A_2 | 2.423633507903977323499E-01 | 2.423458741209661905405E-01 | 2.423288918042567682950E-01 |
| A_3 | 1.402779891407092152195E-01 | 1.403457121314716992772E-01 | 1.404112194870711999365E-01 |
| A_4 | 6.440233875183891083056E-02 | 6.448617614447171095401E-02 | 6.456734063812213182589E-02 |
| A_5 | 2.311961945518569894642E-02 | 2.317590895938924913715E-02 | 2.323044481168929302457E-02 |
| A_6 | 6.356445812406977758386E-03 | 6.381612797864281670691E-03 | 6.406018091102763808796E-03 |
| A_7 | 1.299296286985796756688E-03 | 1.307089174922021913748E-03 | 1.314655243646591549246E-03 |
| A_8 | 1.891395958290257188852E-04 | 1.907944735014041697701E-04 | 1.924037684273381307618E-04 |
| A_9 | 1.838414240329640963933E-05 | 1.861504670280523370635E-05 | 1.884009353844661866972E-05 |
| A_{10} | 1.076924725452820338453E-06 | 1.096403302231584138211E-06 | 1.115450037515112001687E-06 |
| A_{11} | 3.177158432895301201436E-08 | 3.262255294898554021445E-08 | 3.345900997405034142833E-08 |
| A_{12} | 3.251933735013964489104E-10 | 3.391106606018213253855E-10 | 3.529244090288909840186E-10 |
| A_{13} | 3.76675512616544957811E-13 | 4.096637316290993976350E-13 | 4.433041032793616451144E-13 |

| Coeff. | Window w-13-05-33968 | Window w-13-05-34018 | Window w-13-05-34068 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.864169390272239911648E-01 | 1.863325881602104562199E-01 | 1.862462746961174504562E-01 |
| A_1 | 3.349010896539759510619E-01 | 3.347815142665560958664E-01 | 3.346591259562858286839E-01 |
| A_2 | 2.423123986889440047463E-01 | 2.422964036553604699775E-01 | 2.422799663378091188451E-01 |
| A_3 | 1.404745601461053635902E-01 | 1.405357273853022766457E-01 | 1.405982699211097842459E-01 |
| A_4 | 6.464588605280870254005E-02 | 6.472179760426136333645E-02 | 6.479949092395427197343E-02 |
| A_5 | 2.328325919990633458286E-02 | 2.333433842394478175166E-02 | 2.338665970528679208997E-02 |
| A_6 | 6.429673942331387811681E-03 | 6.452572177187834880554E-03 | 6.476050129753003956080E-03 |
| A_7 | 1.321997429246211986526E-03 | 1.329112378809305091604E-03 | 1.336416404022044789331E-03 |
| A_8 | 1.939678621258218005435E-04 | 1.954858100601456335411E-04 | 1.970465490452136896827E-04 |
| A_9 | 1.905928992313088357662E-05 | 1.927245950540285900506E-05 | 1.949209212571960953666E-05 |
| A_{10} | 1.134059951608684945706E-06 | 1.152212769699604305104E-06 | 1.170969025354435508350E-06 |
| A_{11} | 3.428036551353394991218E-08 | 3.508537003337955264806E-08 | 3.592062087463753806920E-08 |
| A_{12} | 3.666144832343877111938E-10 | 3.801500303284946794165E-10 | 3.942955866396657895042E-10 |
| A_{13} | 4.774944136635345402464E-13 | 5.121044255349367773000E-13 | 5.489559878419998819149E-13 |

| Coeff. | Window w-13-05-34118 | Window w-13-05-34167 | Window w-13-05-34217 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.861515282442894185137E-01 | 1.860365310387392235149E-01 | 1.859157772424019535845E-01 |
| A_1 | 3.345247003099159426552E-01 | 3.343612078198867746965E-01 | 3.341893774641966372919E-01 |
| A_2 | 2.422617409723110436167E-01 | 2.422388485918951630876E-01 | 2.422144555893447105541E-01 |
| A_3 | 1.406667982462362343599E-01 | 1.407494315152814117522E-01 | 1.408359501539094528683E-01 |
| A_4 | 6.488481489324343206079E-02 | 6.498852676879176625631E-02 | 6.509749709116698105157E-02 |
| A_5 | 2.344423201906717659865E-02 | 2.351469518240072901210E-02 | 2.358895411711378702013E-02 |
| A_6 | 6.501944150786935772078E-03 | 6.533901191891355876710E-03 | 6.567702430698326154214E-03 |
| A_7 | 1.344495448215539121752E-03 | 1.354574021952130279564E-03 | 1.365284368823894301226E-03 |
| A_8 | 1.987793003491682686857E-04 | 2.009720004502756768935E-04 | 2.033167062417323585862E-04 |
| A_9 | 1.973710900481666118778E-05 | 2.005328207877113212335E-05 | 2.039426013414559202247E-05 |
| A_{10} | 1.192028472457315955668E-06 | 1.219973421072745538155E-06 | 1.250477500628356185083E-06 |
| A_{11} | 3.686696780137400943548E-08 | 3.817772992249496802946E-08 | 3.963505614274745171752E-08 |
| A_{12} | 4.105475444419584428186E-10 | 4.348111428365333061857E-10 | 4.626456679210788871013E-10 |
| A_{13} | 5.924892070725790573239E-13 | 6.702605743458432105288E-13 | 7.659401948784017025694E-13 |

| Coeff. | Window w-13-05-34266 | Window w-13-05-34316 | Window w-13-05-34366 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.857984183254514742287E-01 | 1.856843605183314238459E-01 | 1.855684971848405558022E-01 |
| A_1 | 3.340223306931004577220E-01 | 3.338599376427662485209E-01 | 3.336949465514043637008E-01 |
| A_2 | 2.421906388805425725685E-01 | 2.421673877741696367065E-01 | 2.421437047037552333436E-01 |
| A_3 | 1.409199579888654562640E-01 | 1.410015280792455032909E-01 | 1.410843426197067095805E-01 |
| A_4 | 6.520342321574589529535E-02 | 6.530638825237165534510E-02 | 6.541099314801018757987E-02 |
| A_5 | 2.366120787632235635627E-02 | 2.373150789099006227887E-02 | 2.380296857561996924627E-02 |
| A_6 | 6.600629524710444150670E-03 | 6.632703009929206271109E-03 | 6.665329457104014844632E-03 |
| A_7 | 1.375733762522078913083E-03 | 1.385927528007402162003E-03 | 1.396307083271681137428E-03 |
| A_8 | 2.056090455039942391583E-04 | 2.078498378520790261343E-04 | 2.101345664221989235410E-04 |
| A_9 | 2.072859800508249705710E-05 | 2.105634538942503372986E-05 | 2.139118090110354387324E-05 |
| A_{10} | 1.280517424405904888065E-06 | 1.310088647803495773659E-06 | 1.340391951158936561910E-06 |
| A_{11} | 4.108031880137161348856E-08 | 4.251263193964111247748E-08 | 4.398801575351034202069E-08 |
| A_{12} | 4.906212136180160746553E-10 | 5.186981953223920045446E-10 | 5.479166505623483395977E-10 |
| A_{13} | 8.657668589202302686584E-13 | 9.694190916404918318308E-13 | 1.080419266960671919444E-12 |

| Coeff. | Window w-13-05-34416 | Window w-13-05-34465 | Window w-13-05-34515 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.854553440361679113156E-01 | 1.853454395141998822848E-01 | 1.852387139675287027770E-01 |
| A_1 | 3.335337725159959486375E-01 | 3.333771835797380467703E-01 | 3.332250840223674250322E-01 |
| A_2 | 2.421204775721544312430E-01 | 2.420978194790897426795E-01 | 2.420757242000410278555E-01 |
| A_3 | 1.411651496583590228512E-01 | 1.412435666017322798615E-01 | 1.413196489443591060721E-01 |
| A_4 | 6.551316836080162792181E-02 | 6.561242734618575697561E-02 | 6.570883152964333534220E-02 |
| A_5 | 2.387283155683896555727E-02 | 2.394076247708216251302E-02 | 2.400679824376805980624E-02 |
| A_6 | 6.697261031740927031439E-03 | 6.728343929986592484286E-03 | 6.758592214102531957977E-03 |
| A_7 | 1.406479959797065430150E-03 | 1.416396725353888261737E-03 | 1.426060708209790909588E-03 |
| A_8 | 2.123780770744310509345E-04 | 2.145693311279093140285E-04 | 2.167087262820491016262E-04 |
| A_9 | 2.172085237641187364696E-05 | 2.204370779277401544508E-05 | 2.235973829975749416447E-05 |
| A_{10} | 1.370344748843282891355E-06 | 1.399792697748250363531E-06 | 1.428726327749286148131E-06 |
| A_{11} | 4.545543719836676071245E-08 | 4.690698730894074310742E-08 | 4.834156132958400018493E-08 |
| A_{12} | 5.773118281183142402296E-10 | 6.067123680067428135617E-10 | 6.360746036832078945461E-10 |
| A_{13} | 1.195387255208837385524E-12 | 1.313539618727192317308E-12 | 1.434531141811541425986E-12 |

| Coeff. | Window w-13-05-34564 | Window w-13-05-34614 | Window w-13-05-34664 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.851308325636657855682E-01 | 1.850259420103176293248E-01 | 1.849242743830455840506E-01 |
| A_1 | 3.330712301077068126533E-01 | 3.329216014116109246797E-01 | 3.327765362579963007346E-01 |
| A_2 | 2.420531407653063824946E-01 | 2.420310902091836214862E-01 | 2.420096381871972197896E-01 |
| A_3 | 1.413963753855886342165E-01 | 1.414709075150869464879E-01 | 1.415430925974701482440E-01 |
| A_4 | 6.580632156978422280609E-02 | 6.590112476048548541491E-02 | 6.599302848258458040843E-02 |
| A_5 | 2.407373611910052918935E-02 | 2.413888833484907894780E-02 | 2.420209805967503587855E-02 |
| A_6 | 6.789342408060311098635E-03 | 6.819305245191700315560E-03 | 6.848402632771573189170E-03 |
| A_7 | 1.435922287661036645016E-03 | 1.445545088280944470500E-03 | 1.454901541984928741203E-03 |
| A_8 | 2.189030854487282501905E-04 | 2.210484054425308819455E-04 | 2.231377976338706468230E-04 |
| A_9 | 2.268623259693973481573E-05 | 2.300627388613784399645E-05 | 2.331868131243387198574E-05 |
| A_{10} | 1.458939419954802887076E-06 | 1.488668808024506212062E-06 | 1.517784162420795178971E-06 |
| A_{11} | 4.986576624494683525537E-08 | 5.137455706934407552249E-08 | 5.285968112907236117298E-08 |
| A_{12} | 6.683146150216694571533E-10 | 7.005710080766454454695E-10 | 7.326047510887204982930E-10 |
| A_{13} | 1.579802618664355139527E-12 | 1.728898238303718072688E-12 | 1.880023410415573463809E-12 |

| Coeff. | Window w-13-05-34713 | Window w-13-05-34762 | Window w-14-05-34812 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.848255807499284122854E-01 | 1.847296958564754180743E-01 | 1.846352036659047571624E-01 |
| A_1 | 3.326356799852467623720E-01 | 3.324987981793085245203E-01 | 3.323638494577360558103E-01 |
| A_2 | 2.419887333716267791516E-01 | 2.419683440737112032650E-01 | 2.419481227268138650227E-01 |
| A_3 | 1.416131081756534452868E-01 | 1.416810738212359249775E-01 | 1.417479592172902340982E-01 |
| A_4 | 6.608225746757737456495E-02 | 6.616896048272772597681E-02 | 6.625442512479006273280E-02 |
| A_5 | 2.426351913537890843697E-02 | 2.432325189245850926193E-02 | 2.438221317141122415585E-02 |
| A_6 | 6.876705026940046592369E-03 | 6.904257540879090257241E-03 | 6.931499955263200323590E-03 |
| A_7 | 1.464014177278078861298E-03 | 1.472897074235661771035E-03 | 1.481699225354918101639E-03 |
| A_8 | 2.251762644517012826249E-04 | 2.271668311283566088706E-04 | 2.291451070489733244671E-04 |
| A_9 | 2.362419965882803794151E-05 | 2.392325904083821590996E-05 | 2.422168814053163190668E-05 |
| A_{10} | 1.546354975513414998127E-06 | 1.574418785103093159346E-06 | 1.602591103666095946423E-06 |
| A_{11} | 5.432475024268949291325E-08 | 5.577153028680975939514E-08 | 5.723770814132343627350E-08 |
| A_{12} | 7.645001727050629286299E-10 | 7.962931027796191943558E-10 | 8.290754729317596199909E-10 |
| A_{13} | 2.033734310011870298979E-12 | 2.190254457132607898914E-12 | 2.358894911532035952886E-12 |
| A_{14} | | | 2.427847322177703958406E-18 |

| Coeff. | Window w-14-05-34860 | Window w-14-05-34912 | Window w-14-05-34960 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.845430791818520701767E-01 | 1.844437356441376878240E-01 | 1.843421644747598012361E-01 |
| A_1 | 3.322322450863839169832E-01 | 3.320902418327830854571E-01 | 3.319449919676064499725E-01 |
| A_2 | 2.419283218046917807725E-01 | 2.419067702931329100853E-01 | 2.418845908043197026258E-01 |
| A_3 | 1.418131060977678847964E-01 | 1.418832166244084289498E-01 | 1.419547952664987175469E-01 |
| A_4 | 6.633776246627899178450E-02 | 6.642766696093668574586E-02 | 6.651961252512361878622E-02 |
| A_5 | 2.443976175742609235887E-02 | 2.450197024870238291156E-02 | 2.456568256462552518356E-02 |
| A_6 | 6.958120325316158076350E-03 | 6.986964208903574808039E-03 | 7.01655772380748808626E-03 |
| A_7 | 1.490313237443933965871E-03 | 1.499674227651609409403E-03 | 1.509298602978710895374E-03 |
| A_8 | 2.310849579278848250571E-04 | 2.332009131567713260111E-04 | 2.353824935325036633665E-04 |
| A_9 | 2.451512443909624691553E-05 | 2.483674878880028642978E-05 | 2.516958166234544821412E-05 |
| A_{10} | 1.630401938696763881510E-06 | 1.661080588883776539153E-06 | 1.692991321387496868595E-06 |
| A_{11} | 5.869400639796329135390E-08 | 6.031493147048603254396E-08 | 6.201367434005983749374E-08 |
| A_{12} | 8.619944113536347476026E-10 | 8.991434741730282211122E-10 | 9.385622162864243235017E-10 |
| A_{13} | 2.532677741643004656678E-12 | 2.734222513844786808847E-12 | 2.953910865327438029755E-12 |
| A_{14} | 6.216853049644428256135E-18 | 1.228646686750021008307E-17 | 2.111627879939324181755E-17 |

3.7 Coefficients of Windows with 260 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-07-06-14301 | Window w-08-06-14351 | Window w-08-06-14400 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.206499467861273580611E-01 | 2.205855091293771477957E-01 | 2.205218540898295218121E-01 |
| A_1 | 3.805487616076591975459E-01 | 3.804679416662494760061E-01 | 3.803880886629403379581E-01 |
| A_2 | 2.425218838689787736768E-01 | 2.425320777374932245887E-01 | 2.425421185030019510570E-01 |
| A_3 | 1.119465331543832551072E-01 | 1.120053777487454058727E-01 | 1.120634956712212038980E-01 |
| A_4 | 3.596594940444897116487E-02 | 3.601506348795641876249E-02 | 3.606359704335570516668E-02 |
| A_5 | 7.467311368913057599253E-03 | 7.488731765415188190291E-03 | 7.509915050711550687498E-03 |
| A_6 | 8.622199404448971161275E-04 | 8.673420124327344845089E-04 | 8.724147813136173788540E-04 |
| A_7 | 3.739386904448971160745E-05 | 3.794881958992991969706E-05 | 3.850061512690747811952E-05 |
| A_8 | | 7.632740474369864532018E-09 | 1.558249920459647090660E-08 |

| Coeff. | Window w-08-06-14450 | Window w-08-06-14500 | Window w-08-06-14550 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.204589728486203817652E-01 | 2.203968587243864686419E-01 | 2.203355043768069372595E-01 |
| A_1 | 3.803091920767263700348E-01 | 3.802312440542019163312E-01 | 3.801542359019362109240E-01 |
| A_2 | 2.425520086404650554077E-01 | 2.425617502600399162660E-01 | 2.425713455490539224667E-01 |
| A_3 | 1.121208954169668956907E-01 | 1.121775835182641741614E-01 | 1.122335670980798094063E-01 |
| A_4 | 3.611155620334116101171E-02 | 3.615894548595334498519E-02 | 3.620576992625561068249E-02 |
| A_5 | 7.530863306849531415974E-03 | 7.551577926297856405238E-03 | 7.572060541876786632237E-03 |
| A_6 | 8.774384723552449821711E-04 | 8.824131526613562438854E-04 | 8.873389536437404871848E-04 |
| A_7 | 3.904919945720282193484E-05 | 3.959450123605307994037E-05 | 4.013645810719306125593E-05 |
| A_8 | 2.383521815684352136874E-08 | 3.237695891383134789840E-08 | 4.119423978910938195830E-08 |

| Coeff. | Window w-08-06-14599 | Window w-08-06-14649 | Window w-08-06-14699 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.202749025586967507187E-01 | 2.202150461081865391946E-01 | 2.201559279460148604542E-01 |
| A_1 | 3.800781590301923132261E-01 | 3.800030049434310057855E-01 | 3.799287652372187184006E-01 |
| A_2 | 2.425807966538599579141E-01 | 2.425901056816979070520E-01 | 2.425992747017311422882E-01 |
| A_3 | 1.122888531835939518710E-01 | 1.123434487135969287087E-01 | 1.123973605412107372071E-01 |
| A_4 | 3.625203450263671934220E-02 | 3.629774414243074470021E-02 | 3.634290372364919229344E-02 |
| A_5 | 7.592312776090212293987E-03 | 7.612336243234020240326E-03 | 7.632132549817778146291E-03 |
| A_6 | 8.922160108715056268927E-04 | 8.970444644176155164077E-04 | 9.018244588062075451613E-04 |
| A_7 | 4.067501012352261631085E-05 | 4.121009973804524211295E-05 | 4.174167175276620988086E-05 |
| A_8 | 5.027393506643814815855E-08 | 5.960326719351615652156E-08 | 6.916979859740274184763E-08 |

| Coeff. | Window w-08-06-14749 | Window w-08-06-14799 | Window w-08-06-14848 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.200975410728531675555E-01 | 2.200398785666836678988E-01 | 2.199829335802309514014E-01 |
| A_1 | 3.798554315951669197674E-01 | 3.797829957859286435719E-01 | 3.797114496602535831571E-01 |
| A_2 | 2.426083057460587260489E-01 | 2.426172008107008394226E-01 | 2.426259618565579626086E-01 |
| A_3 | 1.124505954365728518224E-01 | 1.125031600894642009477E-01 | 1.125550611118807835251E-01 |
| A_4 | 3.638751807669861331747E-02 | 3.643159198606794513709E-02 | 3.647513019198454648900E-02 |
| A_5 | 7.651703294990580698622E-03 | 7.671050070963794380447E-03 | 7.690174463429886133812E-03 |
| A_6 | 9.065561429657297309953E-04 | 9.112396701859827614800E-04 | 9.158751980787043831339E-04 |
| A_7 | 4.226967326964772070533E-05 | 4.279405364336110908956E-05 | 4.331476443574719588172E-05 |
| A_8 | 7.896142376334778700214E-08 | 8.896636156479159651436E-08 | 9.917314783513528112018E-08 |

| Coeff. | Window w-08-06-14898 | Window w-08-06-14948 | Window w-08-06-14998 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.199266993384482762717E-01 | 2.198711691360596459432E-01 | 2.198163363351585238898E-01 |
| A_1 | 3.796407851481031921724E-01 | 3.795709942558275297236E-01 | 3.795020690634052198313E-01 |
| A_2 | 2.426345908103443142778E-01 | 2.426430895654960035579E-01 | 2.426514599830543759609E-01 |
| A_3 | 1.126063050405483790162E-01 | 1.126568983393795746057E-01 | 1.127068474018725880814E-01 |
| A_4 | 3.651813739203789719849E-02 | 3.656061824276975299254E-02 | 3.660257736122977467060E-02 |
| A_5 | 7.709078051976530962531E-03 | 7.727762410495123966351E-03 | 7.746229107582931083153E-03 |
| A_6 | 9.204628885413401404443E-04 | 9.250029077236316568014E-04 | 9.294954259966839538121E-04 |
| A_7 | 4.383175937189786747315E-05 | 4.434499429777170204056E-05 | 4.485442713926101586675E-05 |
| A_8 | 1.095706281721166836735E-07 | 1.201479509658100643603E-07 | 1.308945606415393731144E-07 |

| Coeff. | Window w-08-06-15047 | Window w-08-06-15097 | Window w-08-06-15147 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.197386905267640032753E-01 | 2.195963029486591132355E-01 | 2.194577439286423814745E-01 |
| A_1 | 3.794044768282982179610E-01 | 3.792255092405219301321E-01 | 3.790512841335033770486E-01 |
| A_2 | 2.426633310018924271652E-01 | 2.426850960346195583162E-01 | 2.427061365406270701967E-01 |
| A_3 | 1.12775850197319901474E-01 | 1.129073025993911777724E-01 | 1.130334753082266292662E-01 |
| A_4 | 3.666198355201649147894E-02 | 3.677092541861796302376E-02 | 3.687701400808260772008E-02 |
| A_5 | 7.772364561166809286252E-03 | 7.820295252922407635284E-03 | 7.867046761420645776557E-03 |
| A_6 | 9.358490604415735511620E-04 | 9.475022394935203539563E-04 | 9.589034554507489938962E-04 |
| A_7 | 4.557359080298259634437E-05 | 4.689290716448445164187E-05 | 4.819379684934787184368E-05 |
| A_8 | 1.458588855045073618321E-07 | 1.733586098450743303782E-07 | 2.020671971916022242862E-07 |

| Coeff. | Window w-08-06-15197 | Window w-08-06-15246 | Window w-08-06-15296 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.193229384120403434229E-01 | 2.191917780469052411769E-01 | 2.190641589591603607924E-01 |
| A_1 | 3.788817129779940443902E-01 | 3.787166650126307607680E-01 | 3.785560147417175147196E-01 |
| A_2 | 2.427264756072138396570E-01 | 2.427461406501808783930E-01 | 2.427651576756740673578E-01 |
| A_3 | 1.131561762737956733260E-01 | 1.132755086466392456214E-01 | 1.133915712012154487182E-01 |
| A_4 | 3.698030041009155365154E-02 | 3.708086160555749804786E-02 | 3.717877154489020260391E-02 |
| A_5 | 7.912635214290027519760E-03 | 7.957088546609618336370E-03 | 8.000433756619047922521E-03 |
| A_6 | 9.700537339533853754575E-04 | 9.809571611046119940897E-04 | 9.916177760171053200930E-04 |
| A_7 | 4.947553392025477152825E-05 | 5.073779412037526673205E-05 | 5.198030044798866009385E-05 |
| A_8 | 2.318367008778989269510E-07 | 2.625362517703691655027E-07 | 2.940442582639514423785E-07 |

| Coeff. | Window w-08-06-15346 | Window w-08-06-15396 | Window w-08-06-15445 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.189399802936885130642E-01 | 2.188191441460597568328E-01 | 2.187015554807397533973E-01 |
| A_1 | 3.783996401238695561295E-01 | 3.782474225075581932270E-01 | 3.780992465483376681042E-01 |
| A_2 | 2.427835515479030773894E-01 | 2.428013460422903682737E-01 | 2.428185638980359938607E-01 |
| A_3 | 1.135044596832852478439E-01 | 1.136142668895832357468E-01 | 1.137210827587203885652E-01 |
| A_4 | 3.727410223983231032604E-02 | 3.736692379239697513112E-02 | 3.745730443559512167138E-02 |
| A_5 | 8.042697361642803766250E-03 | 8.083905387469203651657E-03 | 8.124083364365641958771E-03 |
| A_6 | 1.002039670513411503183E-03 | 1.012226975895794775112E-03 | 1.022183851990333192569E-03 |
| A_7 | 5.320283120239226026658E-05 | 5.440521538936732773140E-05 | 5.558732857630135347538E-05 |
| A_8 | 3.262480626876982038068E-07 | 3.590433571049732527737E-07 | 3.923336387978632520793E-07 |

| Coeff. | Window w-08-06-15495 | Window w-08-06-15545 | Window w-08-06-15595 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.185871220514342026868E-01 | 2.184757543233537732788E-01 | 2.183673653973644514714E-01 |
| A_1 | 3.779550001275248900605E-01 | 3.778145742721367406037E-01 | 3.776778630761120148830E-01 |
| A_2 | 2.428352268678919063439E-01 | 2.428513557653300857972E-01 | 2.428669705092521591982E-01 |
| A_3 | 1.138249944591328200236E-01 | 1.139260864743348638240E-01 | 1.140244406855666517653E-01 |
| A_4 | 3.754531057387236396252E-02 | 3.763100682333796374204E-02 | 3.771445605173504526654E-02 |
| A_5 | 8.163256324313235161868E-03 | 8.201448799414350764108E-03 | 8.238684821372875965187E-03 |
| A_6 | 1.031914477101726643808E-03 | 1.041423038829772245078E-03 | 1.050713725687685363338E-03 |
| A_7 | 5.674908902905474360519E-05 | 5.789045411404479247086E-05 | 5.901141694845740175124E-05 |
| A_8 | 4.260296998003712897986E-07 | 4.600491484049228490113E-07 | 4.943159606587259676445E-07 |

| Coeff. | Window w-08-06-15644 | Window w-08-06-15694 | Window w-08-06-15744 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.182618709359859748116E-01 | 2.181591890912009602170E-01 | 2.180592404340375852308E-01 |
| A_1 | 3.775447636228377636667E-01 | 3.774151759089955604997E-01 | 3.772890027697396310533E-01 |
| A_2 | 2.428820901663795945252E-01 | 2.428967329914552270422E-01 | 2.429109164653790348289E-01 |
| A_3 | 1.141201364519247645897E-01 | 1.142132506880611720788E-01 | 1.143038579395322601063E-01 |
| A_4 | 3.779571941810787890940E-02 | 3.787485641212663717737E-02 | 3.795192489303409049358E-02 |
| A_5 | 8.274987921954861972587E-03 | 8.310381134343759130240E-03 | 8.344886995310510580084E-03 |
| A_6 | 1.059790719466560017778E-03 | 1.068658188293940870274E-03 | 1.077320280337895017184E-03 |
| A_7 | 6.011200328260976661999E-05 | 6.119226859950829187170E-05 | 6.225229541759824875733E-05 |
| A_8 | 5.287600599917437245148E-07 | 5.633169232346794366249E-07 | 5.979272113944191130525E-07 |

| Coeff. | Window w-08-06-15794 | Window w-08-06-15844 | Window w-08-06-15893 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.179619478858885233476E-01 | 2.178672366515301250372E-01 | 2.177750341538050164362E-01 |
| A_1 | 3.771661498052149321379E-01 | 3.770465253084214778579E-01 | 3.769300401944269784233E-01 |
| A_2 | 2.429246573313938019974E-01 | 2.429379716294292889273E-01 | 2.429508747287072463591E-01 |
| A_3 | 1.143920304558768992121E-01 | 1.144778382614985424136E-01 | 1.145613492244244656072E-01 |
| A_4 | 3.802698112818281547988E-02 | 3.810007983113422115243E-02 | 3.817127419929482138737E-02 |
| A_5 | 8.378527548124571687986E-03 | 8.411324346136854258982E-03 | 8.443298456970911747440E-03 |
| A_6 | 1.085781118111202634212E-03 | 1.094044793333185055291E-03 | 1.102115362309578998856E-03 |
| A_7 | 6.329219078359700562350E-05 | 6.431208394312547875727E-05 | 6.531212417764421932524E-05 |
| A_8 | 6.325364236565611052032E-07 | 6.670945731798166509115E-07 | 7.015558833368427587859E-07 |

| Coeff. | Window w-08-06-15943 | Window w-08-06-15993 | Window w-08-06-16043 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.176852699699328892328E-01 | 2.175978757694140688835E-01 | 2.175127852534916900900E-01 |
| A_1 | 3.768166079309288809423E-01 | 3.767061444701638616610E-01 | 3.765985681821617589297E-01 |
| A_2 | 2.429633813587033905654E-01 | 2.429755056385568729750E-01 | 2.429872611050123442814E-01 |
| A_3 | 1.146426291230113598307E-01 | 1.147217417106643592916E-01 | 1.147987487786333128735E-01 |
| A_4 | 3.824061595106721428940E-02 | 3.830815536249643509889E-02 | 3.837394130339425698449E-02 |
| A_5 | 8.474470467262842413071E-03 | 8.504860487894866844760E-03 | 8.534488159671241374146E-03 |
| A_6 | 1.109996841793366602337E-03 | 1.117693205291959446052E-03 | 1.125208379788342112434E-03 |
| A_7 | 6.629247879691684042677E-05 | 6.725333127691222151078E-05 | 6.819487953368681698494E-05 |
| A_8 | 7.358785031393178928222E-07 | 7.700242406636208766170E-07 | 8.039583133665367393356E-07 |

| Coeff. | Window w-08-06-16092 | Window w-08-06-16142 | Window w-08-06-16192 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.174299340961380954751E-01 | 2.173492598865328266438E-01 | 2.172707020729992137315E-01 |
| A_1 | 3.764937997893382038491E-01 | 3.763917623024201145054E-01 | 3.762923809576955972605E-01 |
| A_2 | 2.429986607389748197509E-01 | 2.430097169907526912761E-01 | 2.430204418040599579308E-01 |
| A_3 | 1.148737102169482846440E-01 | 1.149466840735527935210E-01 | 1.150177266116918620536E-01 |
| A_4 | 3.843802127292686579086E-02 | 3.850044143465249729281E-02 | 3.856124665099826586136E-02 |
| A_5 | 8.563372659389117994690E-03 | 8.591532706259982906530E-03 | 8.618986568640835227678E-03 |
| A_6 | 1.132546242845969594767E-03 | 1.139710620069091937274E-03 | 1.146705282892117190983E-03 |
| A_7 | 6.911733432439351344378E-05 | 7.002091776710906195034E-05 | 7.090586197170546509976E-05 |
| A_8 | 8.376491142493846339988E-07 | 8.710679928928336142623E-07 | 9.041890504453117850558E-07 |

| Coeff. | Window w-08-06-16242 | Window w-08-06-16291 | Window w-08-06-16341 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.171942019083679877728E-01 | 2.171197023967367885269E-01 | 2.170471482415950930734E-01 |
| A_1 | 3.761955831555795644848E-01 | 3.761012984004850441468E-01 | 3.760094582419892001595E-01 |
| A_2 | 2.430308466388444948954E-01 | 2.430409424930053188661E-01 | 2.430507399230581520828E-01 |
| A_3 | 1.150868923656090007186E-01 | 1.151542341946042947312E-01 | 1.152198033355037105183E-01 |
| A_4 | 3.862048051716652830834E-02 | 3.867818539446285399017E-02 | 3.873440244303911078412E-02 |
| A_5 | 8.645752071036963560386E-03 | 8.671846601341012429547E-03 | 8.697287118275607042023E-03 |
| A_6 | 1.153533946673284956506E-03 | 1.160200269069557736217E-03 | 1.166707848671149872464E-03 |
| A_7 | 7.177240777447124578196E-05 | 7.262080356964871151245E-05 | 7.345130423148227880069E-05 |
| A_8 | 9.369889477040625245459E-07 | 9.694467254808817678755E-07 | 1.001543636494159204606E-06 |

| Coeff. | Window w-08-06-16391 | Window w-08-06-16441 | Window w-08-06-16490 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.169764857952850360239E-01 | 2.169076630097689716665E-01 | 2.168406293886757079395E-01 |
| A_1 | 3.759199962172826064771E-01 | 3.758328477948892305859E-01 | 3.757479503196444766246E-01 |
| A_2 | 2.430602490638051169401E-01 | 2.430694796470612034260E-01 | 2.430784410194870654240E-01 |
| A_3 | 1.152836494535875172738E-01 | 1.153458206920240921250E-01 | 1.154063637198531988397E-01 |
| A_4 | 3.878917165404626929076E-02 | 3.884253188119294339123E-02 | 3.889452087170645457011E-02 |
| A_5 | 8.722090159009104835458E-03 | 8.746271846916376223476E-03 | 8.769847899458453773896E-03 |
| A_6 | 1.173060223875502549133E-03 | 1.179260871981860995256E-03 | 1.185313208488809624752E-03 |
| A_7 | 7.426417012077139518883E-05 | 7.505966617030107315793E-05 | 7.583806104387079361839E-05 |
| A_8 | 1.033262988075203619264E-06 | 1.064589995020531006489E-06 | 1.095511641962469848094E-06 |

| Coeff. | Window w-08-06-16540 | Window w-08-06-16590 | Window w-08-06-16640 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.167753359405977769389E-01 | 2.167117351336129699841E-01 | 2.166497808510037781610E-01 |
| A_1 | 3.756652429589178097383E-01 | 3.755846666500662799559E-01 | 3.755061640491045713214E-01 |
| A_2 | 2.430871421595748810225E-01 | 2.430955916938313066480E-01 | 2.431037979121990675560E-01 |
| A_3 | 1.154653237785613072738E-01 | 1.155227447272896812279E-01 | 1.155786690867145946525E-01 |
| A_4 | 3.894517529669437540165E-02 | 3.899453078090525214643E-02 | 3.904262193188821198202E-02 |
| A_5 | 8.792833636156907654735E-03 | 8.815243986640540533011E-03 | 8.837093498743762660781E-03 |
| A_6 | 1.191220586578297825007E-03 | 1.196986296770752829863E-03 | 1.202613566736910094129E-03 |
| A_7 | 7.659962636397534758012E-05 | 7.734463600349827739862E-05 | 7.807336543707136503706E-05 |
| A_8 | 1.126016554668850909907E-06 | 1.156094879718391859676E-06 | 1.185738172032206360427E-06 |

| Coeff. | Window w-08-06-16689 | Window w-08-06-16739 | Window w-08-06-16789 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.165894283481494950649E-01 | 2.165306342105659436815E-01 | 2.164733563130686170201E-01 |
| A_1 | 3.754296794805774744393E-01 | 3.753551588886198689626E-01 | 3.752825497891893449180E-01 |
| A_2 | 2.431117687827562954037E-01 | 2.431195119657305548288E-01 | 2.431270348268623778096E-01 |
| A_3 | 1.156331380816370947456E-01 | 1.156861916823186687002E-01 | 1.157378686445976007048E-01 |
| A_4 | 3.908948236855154004888E-02 | 3.913514474912132091184E-02 | 3.917964079850169463261E-02 |
| A_5 | 8.858396346637410897184E-03 | 8.879166338974388782666E-03 | 8.899416927033796165403E-03 |
| A_6 | 1.208105561252896241232E-03 | 1.213465382286025044532E-03 | 1.218696069199578335261E-03 |
| A_7 | 7.878609114801993298099E-05 | 7.948309008707353841757E-05 | 8.016463917925818440696E-05 |
| A_8 | 1.214939289773269439544E-06 | 1.243692296155541778160E-06 | 1.271992367732205511497E-06 |

| Coeff. | Window w-08-06-16839 | Window w-08-06-16888 | Window w-08-06-16938 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.164175537800356944723E-01 | 2.163631869467479715632E-01 | 2.163102173217831108705E-01 |
| A_1 | 3.752118012234564994390E-01 | 3.751428637123377878406E-01 | 3.750756892121554435899E-01 |
| A_2 | 2.431343444501511469113E-01 | 2.431414476500143181746E-01 | 2.431483509828892581467E-01 |
| A_3 | 1.157882065488194253816E-01 | 1.158372418376136391450E-01 | 1.158850098525478145562E-01 |
| A_4 | 3.922300133503878514065E-02 | 3.926525629669088089657E-02 | 3.930643476660806813887E-02 |
| A_5 | 8.919161212848465719113E-03 | 8.938411957302016773735E-03 | 8.957181588182717109932E-03 |
| A_6 | 1.223800599065614881900E-03 | 1.228781887075579692743E-03 | 1.233642787039186742504E-03 |
| A_7 | 8.083101487560944686577E-05 | 8.148249274655626553889E-05 | 8.211934711402474671103E-05 |
| A_8 | 1.299835708758564050237E-06 | 1.327219471249695763162E-06 | 1.354141680376084369723E-06 |

| Coeff. | Window w-08-06-16988 | Window w-08-06-17038 | Window w-08-06-17088 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.162586075504424726177E-01 | 2.161521802781775560703E-01 | 2.160345734567751141176E-01 |
| A_1 | 3.750102310714092767978E-01 | 3.748753312500682524329E-01 | 3.747262483872677304802E-01 |
| A_2 | 2.431550607583052933132E-01 | 2.431690671749963552863E-01 | 2.431845196398018233271E-01 |
| A_3 | 1.159315448696888553343E-01 | 1.160275766954084614033E-01 | 1.161336857643218612143E-01 |
| A_4 | 3.934656499812471174024E-02 | 3.942922706245739498314E-02 | 3.952058605132921167849E-02 |
| A_5 | 8.975482208182375011411E-03 | 9.013087289139694864194E-03 | 9.054662417631613670867E-03 |
| A_6 | 1.238386091962660419251E-03 | 1.248092694923835105606E-03 | 1.258830039263049159936E-03 |
| A_7 | 8.274185071949284535102E-05 | 8.400476538359131493154E-05 | 8.540343077879465360261E-05 |
| A_8 | 1.380601164861929182143E-06 | 1.432789444858536495616E-06 | 1.490812830801738855524E-06 |

| Coeff. | Window w-08-06-17137 | Window w-08-06-17187 | Window w-08-06-17237 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.159219682736369356433E-01 | 2.158142276054883847440E-01 | 2.156847050707214464411E-01 |
| A_1 | 3.745834804386376748985E-01 | 3.744468573503273390788E-01 | 3.742820880276365251549E-01 |
| A_2 | 2.431992642309101880906E-01 | 2.432133265026856521780E-01 | 2.432291812833491931518E-01 |
| A_3 | 1.162352614342561618577E-01 | 1.163324305062903494368E-01 | 1.164488144612125335696E-01 |
| A_4 | 3.960808733884189140705E-02 | 3.969183333327222691034E-02 | 3.979308317937921282299E-02 |
| A_5 | 9.094509308997604045868E-03 | 9.132670507675685273242E-03 | 9.179373137839729164406E-03 |
| A_6 | 1.269133078893264735483E-03 | 1.279011012217144792737E-03 | 1.291348748067202618590E-03 |
| A_7 | 8.674881810855920290937E-05 | 8.804163570662621008498E-05 | 8.972437331121212717577E-05 |
| A_8 | 1.547077717720130244010E-06 | 1.601546336591380500897E-06 | 1.681718482944975950890E-06 |

| Coeff. | Window w-08-06-17287 | Window w-08-06-17336 | Window w-08-06-17386 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.155437457411661622255E-01 | 2.154090168664951586430E-01 | 2.152801252423767997511E-01 |
| A_1 | 3.741024916924089383972E-01 | 3.739308139946110315756E-01 | 3.737665531845853066648E-01 |
| A_2 | 2.432458801583747774858E-01 | 2.432618017619016401258E-01 | 2.432769911394991473220E-01 |
| A_3 | 1.165752476745577864722E-01 | 1.166960764666305363591E-01 | 1.168116528930814574500E-01 |
| A_4 | 3.990357655747277159110E-02 | 4.000920745526987988154E-02 | 4.011028493037772592303E-02 |
| A_5 | 9.230636910034836352589E-03 | 9.279665623893112747509E-03 | 9.326603487268496577741E-03 |
| A_6 | 1.305020798677232329246E-03 | 1.318105798472960059480E-03 | 1.330642562057216723182E-03 |
| A_7 | 9.162372299843877475659E-05 | 9.344391486531932477903E-05 | 9.519043506473932204126E-05 |
| A_8 | 1.776744309056346752704E-06 | 1.868117860361306933078E-06 | 1.956125689110294593957E-06 |

| Coeff. | Window w-08-06-17436 | Window w-08-06-17486 | Window w-08-06-17535 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.151563418444738278503E-01 | 2.150373841633282745802E-01 | 2.149228716838728360088E-01 |
| A_1 | 3.736087796812536201995E-01 | 3.734571331657881034210E-01 | 3.733111287020942219183E-01 |
| A_2 | 2.432915331939103661631E-01 | 2.433054606460341413128E-01 | 2.433188183305275477814E-01 |
| A_3 | 1.169226302529552352663E-01 | 1.170292616370687642440E-01 | 1.171318882481418935460E-01 |
| A_4 | 4.020738123831352210560E-02 | 4.030071823630890208179E-02 | 4.039059433036559792232E-02 |
| A_5 | 9.371716780101121592297E-03 | 9.415108832345304183769E-03 | 9.456918220356356087942E-03 |
| A_6 | 1.342702443600503061085E-03 | 1.354313173535052963577E-03 | 1.365511766345995250555E-03 |
| A_7 | 9.687328569002294242941E-05 | 9.849636479782817423701E-05 | 1.000648294075284586540E-04 |
| A_8 | 2.041279701780827914306E-06 | 2.123780793629085339110E-06 | 2.20388888023023856942E-06 |

| Coeff. | Window w-08-06-17585 | Window w-08-06-17635 | Window w-08-06-17685 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.148124735072891631582E-01 | 2.147059009516122454753E-01 | 2.146029032935358653262E-01 |
| A_1 | 3.731703448713643669118E-01 | 3.730344143252970948014E-01 | 3.729030183227815870744E-01 |
| A_2 | 2.433316458066242987982E-01 | 2.433439781962948683490E-01 | 2.433558466128008666347E-01 |
| A_3 | 1.172308070321312565421E-01 | 1.173262772993890257469E-01 | 1.174185245129941657650E-01 |
| A_4 | 4.047726870535351677242E-02 | 4.056096714610756049884E-02 | 4.064188541668424761952E-02 |
| A_5 | 9.497265002239214866509E-03 | 9.536253439066391188257E-03 | 9.573973603197384401545E-03 |
| A_6 | 1.376330158698137727681E-03 | 1.386795944049151916580E-03 | 1.396932819101027565911E-03 |
| A_7 | 1.015830942651616670615E-04 | 1.030549362474882660512E-04 | 1.044835610268627457047E-04 |
| A_8 | 2.281822034883552553296E-06 | 2.357761936173763283664E-06 | 2.431857877992855198873E-06 |

| Coeff. | Window w-08-06-17734 | Window w-08-06-17784 | Window w-08-06-17834 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.145032627676795877487E-01 | 2.144067895601452764697E-01 | 2.143133171913051932765E-01 |
| A_1 | 3.727758803101578679998E-01 | 3.726527594925058778309E-01 | 3.725334449047055430276E-01 |
| A_2 | 2.433672786565035020529E-01 | 2.433782989079576851844E-01 | 2.433889293825972372637E-01 |
| A_3 | 1.175077447346293581853E-01 | 1.175941090741927578633E-01 | 1.176777677934399179009E-01 |
| A_4 | 4.072019323296692443155E-02 | 4.079603824159678565105E-02 | 4.086954968959710050020E-02 |
| A_5 | 9.610503272936757255995E-03 | 9.645909831936613220040E-03 | 9.680252020985115461985E-03 |
| A_6 | 1.406761111397073423316E-03 | 1.41629830896666225152E-03 | 1.425559548824218610068E-03 |
| A_7 | 1.058716822760165266831E-04 | 1.072216013647510753565E-04 | 1.085352808694235976812E-04 |
| A_8 | 2.504231452912354347958E-06 | 2.574981333586509435617E-06 | 2.644187676250310119548E-06 |

| Coeff. | Window w-08-06-17884 | Window w-09-06-17933 | Window w-09-06-17983 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.142226668309218459723E-01 | 2.141235060682474584004E-01 | 2.140260522731427680302E-01 |
| A_1 | 3.724177098188972503707E-01 | 3.722908899911473469535E-01 | 3.721662092146879420649E-01 |
| A_2 | 2.433991935053362448151E-01 | 2.434099785817986579705E-01 | 2.434204892765110570343E-01 |
| A_3 | 1.177588822100372005486E-01 | 1.178474223936866337637E-01 | 1.179344008006211518892E-01 |
| A_4 | 4.094086653448896686238E-02 | 4.101911128963715198013E-02 | 4.109605609409719632598E-02 |
| A_5 | 9.713593114716399923829E-03 | 9.750413263471240342813E-03 | 9.786669498491478191169E-03 |
| A_6 | 1.434561189539514193779E-03 | 1.444610040751461762218E-03 | 1.454526142802031140034E-03 |
| A_7 | 1.098148563491491745530E-04 | 1.112741227426935634638E-04 | 1.127199953638059837488E-04 |
| A_8 | 2.711939713428170567373E-06 | 2.794019565269908896069E-06 | 2.876213446947465835639E-06 |
| A_9 | | 2.289520853957636541699E-10 | 4.908356218669098479061E-10 |

| Coeff. | Window w-09-06-18033 | Window w-09-06-18083 | Window w-09-06-18133 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.139304684884213778170E-01 | 2.138366564373819042909E-01 | 2.137445839147782234249E-01 |
| A_1 | 3.720438785199839115680E-01 | 3.719237745610482687229E-01 | 3.718058584050325807505E-01 |
| A_2 | 2.434307128844116788159E-01 | 2.434406647898819399097E-01 | 2.434503530173228603832E-01 |
| A_3 | 1.180196739249975346596E-01 | 1.181033314574901825920E-01 | 1.181854040262134148537E-01 |
| A_4 | 4.117156957176483514724E-02 | 4.124572672897966019672E-02 | 4.131855053558699350811E-02 |
| A_5 | 9.822297321999775313166E-03 | 9.857329530309338010023E-03 | 9.891774522685386332408E-03 |
| A_6 | 1.464290743047462948228E-03 | 1.473911715856742267741E-03 | 1.483390313614123074369E-03 |
| A_7 | 1.141494482245974656585E-04 | 1.155633406216614700057E-04 | 1.169615785685965999573E-04 |
| A_8 | 2.958312354645267007232E-06 | 3.040327899753363731111E-06 | 3.122218697799630007546E-06 |
| A_9 | 7.847941809706259821586E-10 | 1.110530549199724483251E-09 | 1.467500021462414166116E-09 |

| Coeff. | Window w-09-06-18183 | Window w-09-06-18232 | Window w-09-06-18282 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.136542188998204399528E-01 | 2.13565299767576751366E-01 | 2.134784863214177415584E-01 |
| A_1 | 3.716900912554743834982E-01 | 3.715764349945242551738E-01 | 3.714648521696025507523E-01 |
| A_2 | 2.434597853732761812523E-01 | 2.434689694091873928640E-01 | 2.434779124304673524011E-01 |
| A_3 | 1.182659220162669291111E-01 | 1.183449151973578792357E-01 | 1.184224127386234015676E-01 |
| A_4 | 4.139006392655798921700E-02 | 4.146028946513597166011E-02 | 4.152924934898778754530E-02 |
| A_5 | 9.925640785293329932246E-03 | 9.958936728363168720432E-03 | 9.991670685235837048650E-03 |
| A_6 | 1.492727854924425276872E-03 | 1.501925678519140179652E-03 | 1.510985141533779822533E-03 |
| A_7 | 1.183440878796990268459E-04 | 1.197108071485054988034E-04 | 1.210616872137622691465E-04 |
| A_8 | 3.203945420964304868452E-06 | 3.285470399820199744520E-06 | 3.366757593338684222833E-06 |
| A_9 | 1.855085658417743320292E-09 | 2.272606191375553616469E-09 | 2.719324448362815459947E-09 |

| Coeff. | Window w-09-06-18332 | Window w-09-06-18382 | Window w-09-06-18431 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.133930576907357349296E-01 | 2.133092144123863229116E-01 | 2.132269273745379160824E-01 |
| A_1 | 3.713553059837299742825E-01 | 3.712477602858444656892E-01 | 3.711421795611332252057E-01 |
| A_2 | 2.434866215049431659525E-01 | 2.434951034710162110023E-01 | 2.435033649455356783087E-01 |
| A_3 | 1.184984432206924056020E-01 | 1.185730346475626520190E-01 | 1.186462144582794935773E-01 |
| A_4 | 4.159696541417916483579E-02 | 4.166345913924652723332E-02 | 4.172875164934352853783E-02 |
| A_5 | 1.002385091052235236851E-02 | 1.005548557844405349210E-02 | 1.008658278133916484664E-02 |
| A_6 | 1.519907617586849785625E-03 | 1.528694494952613950634E-03 | 1.537347174822636457152E-03 |
| A_7 | 1.223966906001817947025E-04 | 1.237157909771446248627E-04 | 1.250189726348665934769E-04 |
| A_8 | 3.447772555084518063299E-06 | 3.528482398324925542683E-06 | 3.608855760240630739188E-06 |
| A_9 | 3.194455085934132650607E-09 | 3.697171684189271406559E-09 | 4.226613249764537785412E-09 |

| Coeff. | Window w-09-06-18481 | Window w-09-06-18531 | Window w-09-06-18581 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.131461680157280774803E-01 | 2.130669083148593952626E-01 | 2.129891207813154766160E-01 |
| A_1 | 3.710385289213843875615E-01 | 3.709367740953624909385E-01 | 3.708368814192122541471E-01 |
| A_2 | 2.435114123313976445070E-01 | 2.435192518248793568596E-01 | 2.435268894227180346685E-01 |
| A_3 | 1.187180095384194020259E-01 | 1.187884462313814803644E-01 | 1.188575503494897314501E-01 |
| A_4 | 4.179286372045576652195E-02 | 4.185581578367753489793E-02 | 4.191762792954440987699E-02 |
| A_5 | 1.011715052832823102669E-02 | 1.014719674413127836677E-02 | 1.017672926802965056217E-02 |
| A_6 | 1.545867069653086139676E-03 | 1.554255601594868957422E-03 | 1.562514201003675067751E-03 |
| A_7 | 1.263062299778106345601E-04 | 1.275775670351020256919E-04 | 1.288329969876790713315E-04 |
| A_8 | 3.688862765425373982051E-06 | 3.768474988844042977798E-06 | 3.847665418403798343264E-06 |
| A_9 | 4.781890168698856110041E-09 | 5.362089648326554372903E-09 | 5.966280684769833598180E-09 |

| Coeff. | Window w-09-06-18631 | Window w-09-06-18680 | Window w-09-06-18730 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.129127784451964224276E-01 | 2.128378548476735274944E-01 | 2.127643240314627923909E-01 |
| A_1 | 3.707388178268946115278E-01 | 3.706425508406592718056E-01 | 3.705480485615576974909E-01 |
| A_2 | 2.435343309289431999016E-01 | 2.435415819614712006638E-01 | 2.435486479584703048570E-01 |
| A_3 | 1.189253471849090757750E-01 | 1.189918615203777221812E-01 | 1.190571176397585912969E-01 |
| A_4 | 4.197831991241597356424E-02 | 4.203791115490292811763E-02 | 4.209642075233322676184E-02 |
| A_5 | 1.020575585296582397908E-02 | 1.023428416477460050982E-02 | 1.026232178153936615572E-02 |
| A_6 | 1.570644305027125462668E-03 | 1.578647356266229424125E-03 | 1.586524801508447622100E-03 |
| A_7 | 1.300725417118985285595E-04 | 1.312962313392937875553E-04 | 1.325041038321733133639E-04 |
| A_8 | 3.926408417278643885038E-06 | 4.004679686114323518771E-06 | 4.082456225228364650812E-06 |
| A_9 | 6.593518590192325526017E-09 | 7.242849111711589696750E-09 | 7.913312171751778505213E-09 |

| Coeff. | Window w-09-06-18780 | Window w-09-06-18830 | Window w-09-06-18880 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.126921605314171084605E-01 | 2.125964944066126272694E-01 | 2.124692388042233063622E-01 |
| A_1 | 3.704552796600005898863E-01 | 3.703323232120641110229E-01 | 3.701687720557653997651E-01 |
| A_2 | 2.435555341845044249768E-01 | 2.435647152907715463736E-01 | 2.435769401942968293907E-01 |
| A_3 | 1.191211393384121991395E-01 | 1.192060337509204577471E-01 | 1.193189652702333043515E-01 |
| A_4 | 4.215386747725186499696E-02 | 4.222999580619668752950E-02 | 4.233125500714291674690E-02 |
| A_5 | 1.028987619306722200371E-02 | 1.032636363338637151528E-02 | 1.037488990937048608497E-02 |
| A_6 | 1.594278090529693097583E-03 | 1.604533178779104637131E-03 | 1.618169597188730391373E-03 |
| A_7 | 1.336962045747313030204E-04 | 1.352698959911941309348E-04 | 1.373620421708970612899E-04 |
| A_8 | 4.159716296908487291493E-06 | 4.261317640034193523784E-06 | 4.396397148217114058601E-06 |
| A_9 | 8.603945257631981416315E-09 | 9.507637865557239083117E-09 | 1.072245991268767656244E-08 |

| Coeff. | Window w-09-06-18929 | Window w-09-06-18979 | Window w-09-06-19029 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.123455921719884620759E-01 | 2.122255509191857703201E-01 | 2.121090628900298121412E-01 |
| A_1 | 3.700097988134061307208E-01 | 3.698554044681884099110E-01 | 3.697055272311110853134E-01 |
| A_2 | 2.435886961891336760527E-01 | 2.43599949088370323028E-01 | 2.436108519407143211918E-01 |
| A_3 | 1.194286411002631005039E-01 | 1.195350692390010535331E-01 | 1.196383004904621944460E-01 |
| A_4 | 4.242970599360825296662E-02 | 4.252534567232142199405E-02 | 4.261820998072443081726E-02 |
| A_5 | 1.042213637123740620694E-02 | 1.046809549116648160718E-02 | 1.051277882061818110965E-02 |
| A_6 | 1.631475657695237596455E-03 | 1.644446606200491361873E-03 | 1.657083207412723626895E-03 |
| A_7 | 1.394117307255152721391E-04 | 1.414175135838010759277E-04 | 1.433788290722881036400E-04 |
| A_8 | 4.52998757437132822278E-06 | 4.661893455284001052517E-06 | 4.791981118712215832242E-06 |
| A_9 | 1.198436784730111113665E-08 | 1.328806025384635399444E-08 | 1.462873625098555292327E-08 |

| Coeff. | Window w-09-06-19079 | Window w-09-06-19129 | Window w-09-06-19178 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.119960712564955220325E-01 | 2.118865135057919379843E-01 | 2.117803219291451075057E-01 |
| A_1 | 3.695600989510885713300E-01 | 3.694190438221477257427E-01 | 3.692822790231775696821E-01 |
| A_2 | 2.436212826047142189750E-01 | 2.436313020669658763504E-01 | 2.436409253153461265277E-01 |
| A_3 | 1.197383895083939895769E-01 | 1.198353956999042718045E-01 | 1.199293827996723511411E-01 |
| A_4 | 4.270833896083131090752E-02 | 4.279577755434193143239E-02 | 4.288057520010025659688E-02 |
| A_5 | 1.055620025646024163784E-02 | 1.059837641440589144650E-02 | 1.063932642501141188591E-02 |
| A_6 | 1.669387045319336847422E-03 | 1.681360625874102753026E-03 | 1.693007315757661907698E-03 |
| A_7 | 1.452952823182629435794E-04 | 1.471666609333951998044E-04 | 1.489929250258561355238E-04 |
| A_8 | 4.920132639611278983091E-06 | 5.046247026151490158515E-06 | 5.170239650847484248632E-06 |
| A_9 | 1.600173893451754186456E-08 | 1.740260871580088624690E-08 | 1.882711281112900200848E-08 |

| Coeff. | Window w-09-06-19228 | Window w-09-06-19278 | Window w-09-06-19328 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.116774241703085199712E-01 | 2.115777438250144589329E-01 | 2.114812010645586671999E-01 |
| A_1 | 3.691497154365525731532E-01 | 3.690212584338263450217E-01 | 3.688968086935387335362E-01 |
| A_2 | 2.436501671336737240547E-01 | 2.436590420743392051338E-01 | 2.436675644309222660749E-01 |
| A_3 | 1.200204183932410986510E-01 | 1.201085733967334664556E-01 | 1.201939215163301153004E-01 |
| A_4 | 4.296278538196665053780E-02 | 4.304246513462804700679E-02 | 4.311967452919820498200E-02 |
| A_5 | 1.067907170343892982222E-02 | 1.071763569715222361047E-02 | 1.075504362257609106047E-02 |
| A_6 | 1.704331272558051878081E-03 | 1.715337367795127056326E-03 | 1.726031106142146765697E-03 |
| A_7 | 1.507741955015117072919E-04 | 1.525107409451805799964E-04 | 1.542029636705165153611E-04 |
| A_8 | 5.292041493053567305864E-06 | 5.411598223161935659062E-06 | 5.528869178714974432296E-06 |
| A_9 | 2.027126588667206216981E-08 | 2.173134278430283865331E-08 | 2.320388454356600066332E-08 |

| Coeff. | Window w-09-06-19378 | Window w-09-06-19427 | Window w-09-06-19477 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.113877132618278687062E-01 | 2.112971956028876713225E-01 | 2.112095616716978795915E-01 |
| A_1 | 3.687762630228070685789E-01 | 3.686595151606160876434E-01 | 3.685464565465086127824E-01 |
| A_2 | 2.436757482119588137670E-01 | 2.436836071166875996929E-01 | 2.436911545133180637211E-01 |
| A_3 | 1.202765387063446724138E-01 | 1.203565026405207153657E-01 | 1.204338922072854819003E-01 |
| A_4 | 4.319447615633223029990E-02 | 4.326693462068446467087E-02 | 4.333711605692522428286E-02 |
| A_5 | 1.079132219971844661241E-02 | 1.082649939181878887028E-02 | 1.086060415528025717901E-02 |
| A_6 | 1.736418543605160492514E-03 | 1.746506206847356325113E-03 | 1.756301015305176307096E-03 |
| A_7 | 1.558513854309081291908E-04 | 1.574566331880166420862E-04 | 1.590194252426779438887E-04 |
| A_8 | 5.643826275926717005489E-06 | 5.756452892907979432191E-06 | 5.866742753656131725074E-06 |
| A_9 | 2.468569890424066518349E-08 | 2.617385639146414146141E-08 | 2.766568297017497849159E-08 |

| Coeff. | Window w-09-06-19527 | Window w-09-06-19577 | Window w-09-06-19627 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.111102031696939208241E-01 | 2.109837792641277226860E-01 | 2.108608025271689845960E-01 |
| A_1 | 3.684180505180195253469E-01 | 3.682542874513114091730E-01 | 3.680949375651722558166E-01 |
| A_2 | 2.436992639905555067662E-01 | 2.437088150333403275681E-01 | 2.437179989680015685597E-01 |
| A_3 | 1.205214418282238320813E-01 | 1.206325065241977968259E-01 | 1.207404940372642332974E-01 |
| A_4 | 4.341691975103417104617E-02 | 4.351885972426958322615E-02 | 4.361807278625057754482E-02 |
| A_5 | 1.089962490856640937237E-02 | 1.094988038980011208128E-02 | 1.099884992795168636639E-02 |
| A_6 | 1.767612732687203218285E-03 | 1.782360681747973704180E-03 | 1.796757926214891318614E-03 |
| A_7 | 1.608530907883242636907E-04 | 1.632929088286494014463E-04 | 1.656826134641908210775E-04 |
| A_8 | 6.000356029198160598496E-06 | 6.185296514392846043224E-06 | 6.367792363978006971185E-06 |
| A_9 | 2.965440190894597735299E-08 | 3.272586203251768710976E-08 | 3.585614763370216621572E-08 |

| Coeff. | Window w-09-06-19676 | Window w-09-06-19726 | Window w-09-06-19776 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.107412670398695518300E-01 | 2.106250694196420660329E-01 | 2.105121142827482071352E-01 |
| A_1 | 3.679399975966582140218E-01 | 3.677893377504428734561E-01 | 3.676428383163996458326E-01 |
| A_2 | 2.437268252589432372251E-01 | 2.437353101543748608174E-01 | 2.437434687329115838610E-01 |
| A_3 | 1.208454136929888974832E-01 | 1.209473601746658113899E-01 | 1.210464208798719653437E-01 |
| A_4 | 4.371455925865397449428E-02 | 4.380839833743545186931E-02 | 4.389966304783578728517E-02 |
| A_5 | 1.104652874538765555227E-02 | 1.109295126592900419070E-02 | 1.113814918074738580180E-02 |
| A_6 | 1.810800809915723318422E-03 | 1.824497325546546472150E-03 | 1.837854805196402757649E-03 |
| A_7 | 1.680209316159414236843E-04 | 1.703085602623853690468E-04 | 1.725461289872056012048E-04 |
| A_8 | 6.547632617513143482229E-06 | 6.724763001074842132274E-06 | 6.899131308018967374675E-06 |
| A_9 | 3.903334929150050870675E-08 | 4.224869992558235222337E-08 | 4.549399379743008134809E-08 |

| Coeff. | Window w-09-06-19826 | Window w-09-06-19876 | Window w-09-06-19925 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.104023089032633204006E-01 | 2.102955632422854682283E-01 | 2.101917898698893035311E-01 |
| A_1 | 3.675003827671132921901E-01 | 3.673618578120882034439E-01 | 3.672271533119498056490E-01 |
| A_2 | 2.437513153398688491442E-01 | 2.437588636185771594027E-01 | 2.437661265476007823526E-01 |
| A_3 | 1.211426806276249609824E-01 | 1.212362216480598973905E-01 | 1.213271236653249306298E-01 |
| A_4 | 4.398842453485667843287E-02 | 4.407475202316213354705E-02 | 4.415871286454883832423E-02 |
| A_5 | 1.118215354557999692712E-02 | 1.122499474261097172007E-02 | 1.126670248672723529133E-02 |
| A_6 | 1.850880527597658526781E-03 | 1.863581698559976939972E-03 | 1.875965444976092678382E-03 |
| A_7 | 1.747342980093144444735E-04 | 1.768737524618121253387E-04 | 1.789651990791426613785E-04 |
| A_8 | 7.070694413493496220081E-06 | 7.239417415261943048305E-06 | 7.405272984983132646839E-06 |
| A_9 | 4.876167243543421971493E-08 | 5.204477911532390075074E-08 | 5.533691888574562214343E-08 |

| Coeff. | Window w-09-06-19975 | Window w-09-06-20025 | Window w-09-06-20075 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.100909038913153728686E-01 | 2.099928228750018848207E-01 | 2.098974667824733829656E-01 |
| A_1 | 3.670961621971965540363E-01 | 3.669687803884576027616E-01 | 3.668449067183287816093E-01 |
| A_2 | 2.437731164757205446820E-01 | 2.437798451549737198532E-01 | 2.437863237718603324475E-01 |
| A_3 | 1.214154639758793528326E-01 | 1.215013175243477799335E-01 | 1.215847569769682820048E-01 |
| A_4 | 4.424037258294706402651E-02 | 4.431979491882625259004E-02 | 4.439704187293913671670E-02 |
| A_5 | 1.130730583160575939217E-02 | 1.134683317649471931549E-02 | 1.138531227359550225412E-02 |
| A_6 | 1.888038809257058934093E-03 | 1.899808744422021471030E-03 | 1.911282109787612120719E-03 |
| A_7 | 1.810093630972816740027E-04 | 1.830069853958714693450E-04 | 1.849588198650374565949E-04 |
| A_8 | 7.568240759959513074746E-06 | 7.728306776121256465875E-06 | 7.885462939535795990223E-06 |
| A_9 | 5.863222105206489748751E-08 | 6.192530402650930290631E-08 | 6.521124239670491300614E-08 |

| Coeff. | Window w-09-06-20125 | Window w-09-06-20174 | Window w-09-06-20224 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.098047579000544360855E-01 | 2.097146207723813641745E-01 | 2.096269821376866862258E-01 |
| A_1 | 3.667244428547961299049E-01 | 3.666072932262595164836E-01 | 3.664933649481681475295E-01 |
| A_2 | 2.437925629768217967579E-01 | 2.437985729120911395002E-01 | 2.438043632380080191362E-01 |
| A_3 | 1.216658527927098282315E-01 | 1.217446732921272286657E-01 | 1.218212847240175840629E-01 |
| A_4 | 4.447217374937901311239E-02 | 4.454524919792394255650E-02 | 4.461632525564322058491E-02 |
| A_5 | 1.142277023597639075000E-02 | 1.145923354595177672662E-02 | 1.149472806386477037945E-02 |
| A_6 | 1.922465667210785679872E-03 | 1.933366077841388526754E-03 | 1.943989899343400832664E-03 |
| A_7 | 1.868656309815760605447E-04 | 1.887281915800787754020E-04 | 1.905472808054338906299E-04 |
| A_8 | 8.039706533968350454386E-06 | 8.191039762165236319595E-06 | 8.339469318673243819749E-06 |
| A_9 | 6.848553607501174025465E-08 | 7.174408139936524579270E-08 | 7.498314406418948021937E-08 |

| Coeff. | Window w-09-06-20274 | Window w-09-06-20324 | Window w-09-06-20374 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.095417708648305079601E-01 | 2.094589178920512433497E-01 | 2.093783561674055413414E-01 |
| A_1 | 3.663825677512764463547E-01 | 3.662748139115238688111E-01 | 3.661700181815365445586E-01 |
| A_2 | 2.438099431578862367966E-01 | 2.438153214415163370801E-01 | 2.438205064473811609370E-01 |
| A_3 | 1.218957513299401266600E-01 | 1.219681354066605415764E-01 | 1.220384973665808204401E-01 |
| A_4 | 4.468545738774458367861E-02 | 4.475269952764466888909E-02 | 4.481810411624971105671E-02 |
| A_5 | 1.152927903721564833094E-02 | 1.156291111008344735679E-02 | 1.159564833279291012037E-02 |
| A_6 | 1.954343583546527239359E-03 | 1.964433474492545432708E-03 | 1.974265806843492194792E-03 |
| A_7 | 1.923236822340112851474E-04 | 1.940581821516757822997E-04 | 1.957515679775815475660E-04 |
| A_8 | 8.485005992144364620168E-06 | 8.627664295205249315298E-06 | 8.767462120094511137956E-06 |
| A_9 | 7.819933376738611508189E-08 | 8.138958046644161514237E-08 | 8.455111214334496818832E-08 |

| Coeff. | Window w-09-06-20423 | Window w-09-06-20473 | Window w-09-06-20523 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.093000205908638100728E-01 | 2.092073454059845300261E-01 | 2.090864609188031466121E-01 |
| A_1 | 3.660680977237418551676E-01 | 3.659475321007748355954E-01 | 3.657902862190267245703E-01 |
| A_2 | 2.438255061436578221125E-01 | 2.438314447816115743931E-01 | 2.438392287381054720591E-01 |
| A_3 | 1.221068957962166266382E-01 | 1.221878250313519471854E-01 | 1.222934046704940703164E-01 |
| A_4 | 4.488172214043856368836E-02 | 4.495697328555791742551E-02 | 4.505511060844981686765E-02 |
| A_5 | 1.162751417178405100101E-02 | 1.166519445526008628298E-02 | 1.171431448464908023051E-02 |
| A_6 | 1.983846704621414777910E-03 | 1.995170520625975261238E-03 | 2.009923705235120280495E-03 |
| A_7 | 1.974046268234828728365E-04 | 1.993570421912453339225E-04 | 2.018984719951487504124E-04 |
| A_8 | 8.904420418389386483943E-06 | 9.066006220002891711852E-06 | 9.276029406444220518684E-06 |
| A_9 | 8.768143398431170673688E-08 | 9.137042188558199164656E-08 | 9.615383497612663123655E-08 |

| Coeff. | Window w-09-06-20573 | Window w-09-06-20623 | Window w-09-06-20672 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.089695645106096469806E-01 | 2.088565763564984245030E-01 | 2.087474132782707734362E-01 |
| A_1 | 3.656381856593181625366E-01 | 3.654911311654502861681E-01 | 3.653490187963295842983E-01 |
| A_2 | 2.438466693144369417729E-01 | 2.438537810101364280941E-01 | 2.438605778808126343102E-01 |
| A_3 | 1.223954617950074603820E-01 | 1.224940703709960619790E-01 | 1.225893069942060712335E-01 |
| A_4 | 4.515005331396068156944E-02 | 4.524186154910265155764E-02 | 4.533059851188762025314E-02 |
| A_5 | 1.176188244724024637394E-02 | 1.180792338074100289878E-02 | 1.185246420697902032414E-02 |
| A_6 | 2.024231683890372907888E-03 | 2.038099716798147693030E-03 | 2.051533789083163127022E-03 |
| A_7 | 2.043692104010350117106E-04 | 2.067695181913982308815E-04 | 2.090998263435276815701E-04 |
| A_8 | 9.481177102356753989002E-06 | 9.681367464348171919025E-06 | 9.876539945808884716321E-06 |
| A_9 | 1.008880330956565831062E-07 | 1.055646212507087474209E-07 | 1.101761417964515456720E-07 |

| Coeff. | Window w-09-06-20722 | Window w-09-06-20772 | Window w-09-06-20822 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.086419918126275215546E-01 | 2.085397169265679383156E-01 | 2.084172637839341164599E-01 |
| A_1 | 3.652117439274561785652E-01 | 3.650785256629010030582E-01 | 3.649185436502832021290E-01 |
| A_2 | 2.438670733618495155618E-01 | 2.438732915706069065745E-01 | 2.438797479902775434875E-01 |
| A_3 | 1.226812482199553258364E-01 | 1.227704070231615075462E-01 | 1.228766943599253820511E-01 |
| A_4 | 4.541632794992289687497E-02 | 4.549953969285286913332E-02 | 4.559964627486496080861E-02 |
| A_5 | 1.189553246836830554747E-02 | 1.193738119583659190197E-02 | 1.198826900347338816315E-02 |
| A_6 | 2.064540226138411138006E-03 | 2.077198685859313229165E-03 | 2.092839413684231767943E-03 |
| A_7 | 2.113606682938755633684E-04 | 2.135668853500938327273E-04 | 2.163667572912266494163E-04 |
| A_8 | 1.006664946165486008892E-05 | 1.025312411297276113538E-05 | 1.050253723914748726314E-05 |
| A_9 | 1.147159263144681280812E-07 | 1.192327508036935894782E-07 | 1.262290268009763506028E-07 |

| Coeff. | Window w-09-06-20872 | Window w-09-06-20921 | Window w-09-06-20971 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.082999069805572138806E-01 | 2.081872575880661028320E-01 | 2.080789616981165961868E-01 |
| A_1 | 3.647651978685857667069E-01 | 3.646179798268714483071E-01 | 3.644764269437232167572E-01 |
| A_2 | 2.438858905339181897643E-01 | 2.438917389408686769639E-01 | 2.438973114256581842149E-01 |
| A_3 | 1.229785372810709156042E-01 | 1.230762729811126672541E-01 | 1.231702084064904633527E-01 |
| A_4 | 4.569560862294539711629E-02 | 4.578774502767049060271E-02 | 4.587634499334105080807E-02 |
| A_5 | 1.203707466228660844731E-02 | 1.208396040891191443619E-02 | 1.212907367225013854957E-02 |
| A_6 | 2.107851147438681441888E-03 | 2.122283966591169316060E-03 | 2.136183321169527968492E-03 |
| A_7 | 2.190571877624338261173E-04 | 2.216472122560116050058E-04 | 2.241450150278740759816E-04 |
| A_8 | 1.074271514051776527165E-05 | 1.097447680356031570651E-05 | 1.119856171464082990144E-05 |
| A_9 | 1.330002942753827658579E-07 | 1.395708479583954143111E-07 | 1.459625083072768849851E-07 |

| Coeff. | Window w-09-06-21021 | Window w-09-06-21071 | Window w-09-06-21121 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.079747033154434292793E-01 | 2.078742046621694098600E-01 | 2.077772242769721749284E-01 |
| A_1 | 3.643401263955250649204E-01 | 3.642087155544789580123E-01 | 3.640818795104475566948E-01 |
| A_2 | 2.439026246670353200450E-01 | 2.439076938756460699234E-01 | 2.439125329054948792190E-01 |
| A_3 | 1.232606178115796941494E-01 | 1.233477425347312878112E-01 | 1.234317926543704243436E-01 |
| A_4 | 4.596166680553214064107E-02 | 4.604393724299177480163E-02 | 4.612335312718151433155E-02 |
| A_5 | 1.217254575905849005857E-02 | 1.221449166112763067955E-02 | 1.225501083623429964504E-02 |
| A_6 | 2.149589591974768897432E-03 | 2.162538009754305373367E-03 | 2.175058891663436317427E-03 |
| A_7 | 2.265578396348855465002E-04 | 2.288919678817338753355E-04 | 2.311527608626557925271E-04 |
| A_8 | 1.141562001434115350946E-05 | 1.162620943844005376056E-05 | 1.183079868799519114521E-05 |
| A_9 | 1.521942018652957785410E-07 | 1.582817803896070908947E-07 | 1.642380850635178104807E-07 |

| Coeff. | Window w-09-06-21170 | Window w-09-06-21220 | Window w-09-06-21270 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.076836340598514056718E-01 | 2.075930765066064329896E-01 | 2.075054946560374564773E-01 |
| A_1 | 3.639594518466975554588E-01 | 3.638409661936568532004E-01 | 3.637263494348347649446E-01 |
| A_2 | 2.439171504357578927304E-01 | 2.439215667460440173305E-01 | 2.439257875061936092537E-01 |
| A_3 | 1.235128802293206903273E-01 | 1.235913162115027039755E-01 | 1.236671512642611638297E-01 |
| A_4 | 4.620001821942799646756E-02 | 4.627422406600122435045E-02 | 4.634601591904910486744E-02 |
| A_5 | 1.229415499750197186877E-02 | 1.233207158290028759462E-02 | 1.236878215502218686797E-02 |
| A_6 | 2.187167680888049142893E-03 | 2.198909360233136350963E-03 | 2.210289918246636054435E-03 |
| A_7 | 2.333428583240052700940E-04 | 2.354702211525090003766E-04 | 2.375357402640360304045E-04 |
| A_8 | 1.202960407465601366195E-05 | 1.222332111518900355523E-05 | 1.241200047319334592002E-05 |
| A_9 | 1.700681557771009004748E-07 | 1.757907876462197668499E-07 | 1.814056178482744426608E-07 |

| Coeff. | Window w-09-06-21320 | Window w-09-06-21370 | Window w-10-06-21419 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.074207460390930333479E-01 | 2.073386649530908446985E-01 | 2.072533041457347983733E-01 |
| A_1 | 3.636154166748858362608E-01 | 3.635079526018069734621E-01 | 3.633960667127131261532E-01 |
| A_2 | 2.439298227628178775416E-01 | 2.439336836605689770829E-01 | 2.439374341439048015544E-01 |
| A_3 | 1.237405102127800816627E-01 | 1.238115379925681832824E-01 | 1.238852767799212214485E-01 |
| A_4 | 4.641550900203560535841E-02 | 4.648283759694914529101E-02 | 4.655298063679811404987E-02 |
| A_5 | 1.240434391483603670331E-02 | 1.243882381873512462857E-02 | 1.247489111523143247362E-02 |
| A_6 | 2.221326326441606667992E-03 | 2.232038583410573703151E-03 | 2.243311548827039549688E-03 |
| A_7 | 2.395422802265623137602E-04 | 2.414932550741772597981E-04 | 2.435668782834094831214E-04 |
| A_8 | 1.259586961187707233652E-05 | 1.277520598045921889979E-05 | 1.296952014151264130218E-05 |
| A_9 | 1.869172714830416569350E-07 | 1.923318155413798413293E-07 | 1.985138508104643489962E-07 |
| A_{10} | | | 4.593733792696246637960E-12 |

| Coeff. | Window w-10-06-21469 | Window w-10-06-21518 | Window w-10-06-21568 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.071699491306562983294E-01 | 2.070885433863867149091E-01 | 2.070090450522810543687E-01 |
| A_1 | 3.632867756746404978570E-01 | 3.631800076213202020008E-01 | 3.630757097884822175030E-01 |
| A_2 | 2.439410257720147302878E-01 | 2.439444655907894751696E-01 | 2.439477597681608822951E-01 |
| A_3 | 1.239572491525183545218E-01 | 1.240275060643086725399E-01 | 1.240960856990141951311E-01 |
| A_4 | 4.662150891299777090670E-02 | 4.668846666178589361264E-02 | 4.675388618930077766671E-02 |
| A_5 | 1.251016692615314086886E-02 | 1.254467152208018945223E-02 | 1.257841916384448038489E-02 |
| A_6 | 2.254354875496823246670E-03 | 2.265173793841311932511E-03 | 2.275771709581960472312E-03 |
| A_7 | 2.456035576264843026362E-04 | 2.476039379532340760983E-04 | 2.495683429036656256180E-04 |
| A_8 | 1.316129884809321381193E-05 | 1.335055101429300273900E-05 | 1.353725749296432732926E-05 |
| A_9 | 2.046890615224207775461E-07 | 2.108543377019258011986E-07 | 2.170057554413726503546E-07 |
| A_{10} | 9.986283990382812982299E-12 | 1.618231136654872739695E-11 | 2.318236084197520764772E-11 |

| Coeff. | Window w-10-06-21618 | Window w-10-06-21667 | Window w-10-06-21717 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.069314064366917682347E-01 | 2.068268546901492261665E-01 | 2.067135841794813759379E-01 |
| A_1 | 3.629738216517733048283E-01 | 3.628363310873202865806E-01 | 3.626872551117982366087E-01 |
| A_2 | 2.439509144887661831795E-01 | 2.439545804041156073393E-01 | 2.439583044295537241016E-01 |
| A_3 | 1.241630311686649155550E-01 | 1.242529117308173899057E-01 | 1.243501696258805738700E-01 |
| A_4 | 4.681780471226133545309E-02 | 4.690416256987594591154E-02 | 4.699783910109740216890E-02 |
| A_5 | 1.261142676542813077157E-02 | 1.265633716684369659727E-02 | 1.270518882086608322171E-02 |
| A_6 | 2.286152913275461125931E-03 | 2.300417589734576667187E-03 | 2.315995184890297854168E-03 |
| A_7 | 2.514972740420445459133E-04 | 2.541876789344314657871E-04 | 2.571436577180409106606E-04 |
| A_8 | 1.372141802074868270483E-05 | 1.398470141695909197931E-05 | 1.427704200784052201591E-05 |
| A_9 | 2.231400916043288026335E-07 | 2.323360841954928632527E-07 | 2.427837370654320661675E-07 |
| A_{10} | 3.098450331222615424895E-11 | 4.470768481478367460909E-11 | 6.296935939221091628347E-11 |

| Coeff. | Window w-10-06-21766 | Window w-10-06-21816 | Window w-10-06-21866 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.066025790996251807152E-01 | 2.064938272162408899191E-01 | 2.063872884510921875849E-01 |
| A_1 | 3.625411062532698240515E-01 | 3.623978717627782147230E-01 | 3.622575021008548687570E-01 |
| A_2 | 2.439618405071699177130E-01 | 2.439651959925559011921E-01 | 2.439683788589484612609E-01 |
| A_3 | 1.244454262581089053902E-01 | 1.245386954950007684200E-01 | 1.246300149738619269886E-01 |
| A_4 | 4.708969356401365109334E-02 | 4.717973283800173329156E-02 | 4.726798697537134667259E-02 |
| A_5 | 1.275315341800774619222E-02 | 1.280023072056157868089E-02 | 1.28464327355482138933E-02 |
| A_6 | 2.331319487617812220233E-03 | 2.346388673441716821137E-03 | 2.361204892127141243970E-03 |
| A_7 | 2.600607577854689631745E-04 | 2.629381113244865332517E-04 | 2.657756236175535562244E-04 |
| A_8 | 1.456725742997379092710E-05 | 1.485517150759718123215E-05 | 1.514068715774326031228E-05 |
| A_9 | 2.533128280554302549237E-07 | 2.639103349516562010987E-07 | 2.745661108293016388894E-07 |
| A_{10} | 8.414346445405785785120E-11 | 1.082521615918143347301E-10 | 1.353031199884802575350E-10 |

| Coeff. | Window w-10-06-21915 | Window w-10-06-21965 | Window w-10-06-22014 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.062829239385036647500E-01 | 2.061609749759933179564E-01 | 2.060226217632448785855E-01 |
| A_1 | 3.621199491790328095736E-01 | 3.619592086102359441621E-01 | 3.617768095901539841417E-01 |
| A_2 | 2.439713967418527727321E-01 | 2.439748986334389277680E-01 | 2.439787956413996380858E-01 |
| A_3 | 1.247194211521330684398E-01 | 1.248238772973221129333E-01 | 1.249423454700144719878E-01 |
| A_4 | 4.735448517037012430679E-02 | 4.745556637854487295246E-02 | 4.757027746994282223013E-02 |
| A_5 | 1.289177118325623751418E-02 | 1.294476825543272534354E-02 | 1.300495465510750619076E-02 |
| A_6 | 2.375770272373887797891E-03 | 2.392804098137004562481E-03 | 2.412169627492016257884E-03 |
| A_7 | 2.685732153357483714838E-04 | 2.718479229727899633465E-04 | 2.755777712020845983228E-04 |
| A_8 | 1.542371161241746484592E-05 | 1.575571048397446432429E-05 | 1.613524678634842438916E-05 |
| A_9 | 2.852702421360517623767E-07 | 2.979140364276050742745E-07 | 3.125135219531020028502E-07 |
| A_{10} | 1.652871329569265542115E-10 | 2.034019023012137017870E-10 | 2.511342964091048392130E-10 |

| Coeff. | Window w-10-06-22064 | Window w-10-06-22114 | Window w-10-06-22163 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.058874825684172230088E-01 | 2.05755523520907087112E-01 | 2.056267908522534259457E-01 |
| A_1 | 3.615985707585272999887E-01 | 3.614244911765487554517E-01 | 3.612545232232423588121E-01 |
| A_2 | 2.439824414154873296522E-01 | 2.439858479419321142013E-01 | 2.439890276941070851010E-01 |
| A_3 | 1.250579818919839600007E-01 | 1.251707966333712794511E-01 | 1.252808296919059337019E-01 |
| A_4 | 4.768239639363481968207E-02 | 4.779192184334799658939E-02 | 4.789888196467112238284E-02 |
| A_5 | 1.306387032126578598200E-02 | 1.312150805549647287943E-02 | 1.317787638216538872291E-02 |
| A_6 | 2.431168002659558670355E-03 | 2.449793932285036946281E-03 | 2.468047299955253485009E-03 |
| A_7 | 2.792498263583350796750E-04 | 2.828621810007954426655E-04 | 2.864139552708134382227E-04 |
| A_8 | 1.651131598159166459238E-05 | 1.688356901201609538132E-05 | 1.725176548362386242375E-05 |
| A_9 | 3.272018646189786614758E-07 | 3.419535826967917888883E-07 | 3.567474155053408408754E-07 |
| A_{10} | 3.038194773333354166560E-10 | 3.613321274685476775306E-10 | 4.235294891997338088112E-10 |

| Coeff. | Window w-10-06-22213 | Window w-10-06-22263 | Window w-10-06-22312 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.055011585857687540996E-01 | 2.053786159194930797711E-01 | 2.052591229434893228172E-01 |
| A_1 | 3.610886200565065160277E-01 | 3.609267343942521394330E-01 | 3.607688183528820503865E-01 |
| A_2 | 2.439919926139856775688E-01 | 2.439947541495242685502E-01 | 2.439973232692770257080E-01 |
| A_3 | 1.253881201619353707294E-01 | 1.254927070338155795115E-01 | 1.255946293065048687150E-01 |
| A_4 | 4.800330450577780628483E-02 | 4.810521758076948388799E-02 | 4.820464976818167320103E-02 |
| A_5 | 1.323298389063275527979E-02 | 1.328683963045378922928E-02 | 1.333945315778949526857E-02 |
| A_6 | 2.485928128726703077862E-03 | 2.503436706687594744418E-03 | 2.520573600251318814263E-03 |
| A_7 | 2.899043283109432385334E-04 | 2.93325623941879704144E-04 | 2.966980053876213366071E-04 |
| A_8 | 1.761567549742429457463E-05 | 1.797508223996172310849E-05 | 1.832978235162484496386E-05 |
| A_9 | 3.715626144147398229036E-07 | 3.863790843038436939627E-07 | 4.011774359642838250401E-07 |
| A_{10} | 4.902436347068351676521E-10 | 5.612856113002789013315E-10 | 6.364490346154518733053E-10 |

| Coeff. | Window w-10-06-22362 | Window w-10-06-22411 | Window w-10-06-22461 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.051426393328339442968E-01 | 2.050291242129841888108E-01 | 2.049185360315276532031E-01 |
| A_1 | 3.606148232703998960822E-01 | 3.604646995339569666851E-01 | 3.603183964156290718952E-01 |
| A_2 | 2.439997104766853620525E-01 | 2.440019258237781397269E-01 | 2.440039789243501813906E-01 |
| A_3 | 1.256939261097015968834E-01 | 1.257906368227830238660E-01 | 1.258848011881967916885E-01 |
| A_4 | 4.830163021934930886163E-02 | 4.839618876414463467220E-02 | 4.848835601167584013240E-02 |
| A_5 | 1.339083458729139668364E-02 | 1.344099464282437614539E-02 | 1.348994470568341796766E-02 |
| A_6 | 2.537339669296325624114E-03 | 2.553736081980909698754E-03 | 2.569764328766383297009E-03 |
| A_7 | 3.000000935702893389169E-04 | 3.032383543774119459597E-04 | 3.064124089718863543023E-04 |
| A_8 | 1.867958632161569711110E-05 | 1.902431886470749185549E-05 | 1.936381926846350450545E-05 |
| A_9 | 4.159390368210151964321E-07 | 4.306460582213712539534E-07 | 4.452815188321160262498E-07 |
| A_{10} | 7.155134434788865645281E-10 | 7.982474195922241855825E-10 | 8.844114784833713540095E-10 |

| Coeff. | Window w-10-06-22511 | Window w-10-06-22560 | Window w-10-06-22610 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.048108324395264366320E-01 | 2.047059701856986907009E-01 | 2.046039050265258135182E-01 |
| A_1 | 3.601758619207345594386E-01 | 3.600370426530464120873E-01 | 3.599018837010458649311E-01 |
| A_2 | 2.440058789666853818185E-01 | 2.440076347258933304964E-01 | 2.440092545759293469110E-01 |
| A_3 | 1.259764594166277580195E-01 | 1.260656522812389202626E-01 | 1.261524211984162822280E-01 |
| A_4 | 4.857816344320728012813E-02 | 4.866564349453572014057E-02 | 4.875082962518720241940E-02 |
| A_5 | 1.353769685878259903385E-02 | 1.358426392527861536092E-02 | 1.362965950016103353568E-02 |
| A_6 | 2.585426235122097724406E-03 | 2.600723972379309528412E-03 | 2.615660066223894706136E-03 |
| A_7 | 3.095219745314889601446E-04 | 3.125668661383984097050E-04 | 3.155469981621340183509E-04 |
| A_8 | 1.969794169806728944277E-05 | 2.002655544559258900919E-05 | 2.034954511096553960256E-05 |
| A_9 | 4.598293235945425950198E-07 | 4.742742976538971116597E-07 | 4.886022146853281774052E-07 |
| A_{10} | 9.737607364052726690535E-10 | 1.066047356531672433117E-09 | 1.161022776914059711385E-09 |

| Coeff. | Window w-10-06-22659 | Window w-10-06-22709 | Window w-10-06-22759 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.045045916550319008436E-01 | 2.044079836504694833892E-01 | 2.043140334504963550076E-01 |
| A_1 | 3.597703285489093536192E-01 | 3.596423190152361451294E-01 | 3.595177952216563879641E-01 |
| A_2 | 2.440107465013667000338E-01 | 2.440121181089862379679E-01 | 2.440133766392426216310E-01 |
| A_3 | 1.262368082927350796464E-01 | 1.263188564442950694765E-01 | 1.263986093171166513911E-01 |
| A_4 | 4.883375637208765026979E-02 | 4.891445938579377369099E-02 | 4.899297544792034418581E-02 |
| A_5 | 1.367389797349859345770E-02 | 1.371699454426812701155E-02 | 1.375896522399436072474E-02 |
| A_6 | 2.630237402370955759961E-03 | 2.644459229045121112997E-03 | 2.658329155993549646760E-03 |
| A_7 | 3.184623850378865789094E-04 | 3.213131413590607668544E-04 | 3.240994812245718853956E-04 |
| A_8 | 2.066681070307080093039E-05 | 2.097826765138182173167E-05 | 2.128384672103248955367E-05 |
| A_9 | 5.027998190867034913391E-07 | 5.168548415976007918861E-07 | 5.307560080280289944969E-07 |
| A_{10} | 1.258439722291802705182E-09 | 1.358054002013905156175E-09 | 1.459626097012271281388E-09 |

| Coeff. | Window w-10-06-22808 | Window w-10-06-22858 | Window w-10-06-22908 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.042226923466900264791E-01 | 2.041339105034734990993E-01 | 2.040476369997699325796E-01 |
| A_1 | 3.593966955924720250960E-01 | 3.592789568854488013120E-01 | 3.591645142528650851360E-01 |
| A_2 | 2.440145289776580280925E-01 | 2.440155816661839889505E-01 | 2.440165409145606120002E-01 |
| A_3 | 1.264761113679074316820E-01 | 1.265514078351547857902E-01 | 1.266245447091311627087E-01 |
| A_4 | 4.906934246902531334005E-02 | 4.914359946686950948502E-02 | 4.921578652560930004875E-02 |
| A_5 | 1.379982682977312255192E-02 | 1.383959696661201975779E-02 | 1.387829399937752320451E-02 |
| A_6 | 2.671851149876879874653E-03 | 2.685029526007964477390E-03 | 2.697868936530940035832E-03 |
| A_7 | 3.268217168064896961913E-04 | 3.294802561301743650333E-04 | 3.320756000853373484908E-04 |
| A_8 | 2.158349382721234231966E-05 | 2.187716974794430601611E-05 | 2.216484973747905954548E-05 |
| A_9 | 5.444930409310018557324E-07 | 5.580566542187509783144E-07 | 5.714385408915770023078E-07 |
| A_{10} | 1.562922539891497168604E-09 | 1.667717093658575411408E-09 | 1.773791736276038249671E-09 |

| Coeff. | Window w-10-06-22957 | Window w-10-06-23007 | Window w-10-06-23056 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.039638198920185186271E-01 | 2.038824062966009576940E-01 | 2.038033424892780027344E-01 |
| A_1 | 3.590533013310048200727E-01 | 3.589452503554999454702E-01 | 3.588402922993231576457E-01 |
| A_2 | 2.440174126116904296984E-01 | 2.440182023370323450629E-01 | 2.440189153720101810572E-01 |
| A_3 | 1.266955686839700299180E-01 | 1.267645270934553841251E-01 | 1.268314678325411538217E-01 |
| A_4 | 4.928594473706281021180E-02 | 4.935411612568618894392E-02 | 4.942034355927998010309E-02 |
| A_5 | 1.391593701496031812908E-02 | 1.395254577554671850549E-02 | 1.398814066409841541285E-02 |
| A_6 | 2.710374355245293183206E-03 | 2.722551059375799903912E-03 | 2.734404608664482266831E-03 |
| A_7 | 3.346083387106230956860E-04 | 3.370791468151778793289E-04 | 3.394887790171485412627E-04 |
| A_8 | 2.244652304548836736651E-05 | 2.272219234981280908396E-05 | 2.299187311257922402753E-05 |
| A_9 | 5.846313542087824526025E-07 | 5.976286827740184278944E-07 | 6.104250201246077341808E-07 |
| A_{10} | 1.880937459934066542552E-09 | 1.988954895571749691093E-09 | 2.097654774612684156852E-09 |

| Coeff. | Window w-10-06-23106 | Window w-10-06-23156 | Window w-10-06-23205 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.037265740189278473914E-01 | 2.036520458327110811122E-01 | 2.035797024097511855755E-01 |
| A_1 | 3.587383570298175222886E-01 | 3.586393734809232268241E-01 | 3.585432698367113381582E-01 |
| A_2 | 2.440195567114207526551E-01 | 2.440201310748185454678E-01 | 2.440206429178481787072E-01 |
| A_3 | 1.268964392668710959762E-01 | 1.269594901327064991210E-01 | 1.270206694296961066475E-01 |
| A_4 | 4.948467064770885893559E-02 | 4.954714163206204112884E-02 | 4.960780126671434294718E-02 |
| A_5 | 1.402274262329115532520E-02 | 1.405637308924556407459E-02 | 1.408905392140436474488E-02 |
| A_6 | 2.745940822213308203145E-03 | 2.757165753536297995660E-03 | 2.768085664288331404846E-03 |
| A_7 | 3.418380642907245104787E-04 | 3.441279001201740157026E-04 | 3.463592463615868651217E-04 |
| A_8 | 2.325559287099174069373E-05 | 2.351339047500660712566E-05 | 2.376531528445013616843E-05 |
| A_9 | 6.230157295018919572019E-07 | 6.353970045359309334751E-07 | 6.475658266035942683235E-07 |
| A_{10} | 2.206858241030574575560E-09 | 2.316397027673510990193E-09 | 2.426113511227369724189E-09 |

| Coeff. | Window w-10-06-23255 | Window w-10-06-23304 | Window w-10-06-23354 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.035094879004943106492E-01 | 2.034413462690764820258E-01 | 2.033373308839420302168E-01 |
| A_1 | 3.584499737224321402006E-01 | 3.583594123995036299988E-01 | 3.582208563528820970102E-01 |
| A_2 | 2.440210964434919211111E-01 | 2.440214956131975001217E-01 | 2.440214359789865854129E-01 |
| A_3 | 1.270800263088577235324E-01 | 1.271376099580014839050E-01 | 1.272251656079623015051E-01 |
| A_4 | 4.966669469668665763432E-02 | 4.972386733256712550752E-02 | 4.981142823966250941979E-02 |
| A_5 | 1.412080732987914757863E-02 | 1.415165580151626255388E-02 | 1.419927542734733089838E-02 |
| A_6 | 2.778706997128446764984E-03 | 2.789036348151063710478E-03 | 2.805158028284848588979E-03 |
| A_7 | 3.485331189113711696199E-04 | 3.506505832756453090651E-04 | 3.540111425032929544459E-04 |
| A_8 | 2.401142633800352730522E-05 | 2.425179150593776630356E-05 | 2.464400490591798639650E-05 |
| A_9 | 6.595199196174954406286E-07 | 6.712577029782585959092E-07 | 6.914693049776465686907E-07 |
| A_{10} | 2.535860660300068566090E-09 | 2.645501890887086854602E-09 | 2.864218108342967639178E-09 |

| Coeff. | Window w-10-06-23404 | Window w-10-06-23453 | Window w-10-06-23503 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.032173800692234154856E-01 | 2.031014111956138565806E-01 | 2.029892715884424515707E-01 |
| A_1 | 3.580610693651986374097E-01 | 3.579065417165285095376E-01 | 3.577570743019355683449E-01 |
| A_2 | 2.440213583199012074983E-01 | 2.440211881358432024754E-01 | 2.440209343496633078536E-01 |
| A_3 | 1.273261285822514181473E-01 | 1.274236903417525935961E-01 | 1.275179840866584812066E-01 |
| A_4 | 4.991240544939468438165E-02 | 5.001007079121999648392E-02 | 5.010454896153394237546E-02 |
| A_5 | 1.425419756873090997288E-02 | 1.430737190882774486771E-02 | 1.435886119889114722889E-02 |
| A_6 | 2.823755891427963557694E-03 | 2.841787411899534021151E-03 | 2.859271429650344494281E-03 |
| A_7 | 3.578895862890438104137E-04 | 3.616581117198185416634E-04 | 3.653198773147554949972E-04 |
| A_8 | 2.509714763257871145617E-05 | 2.553908254090084104915E-05 | 2.597002577323931286134E-05 |
| A_9 | 7.148975299906680425566E-07 | 7.379211713334524426598E-07 | 7.605352000477297431139E-07 |
| A_{10} | 3.122420150350654849764E-09 | 3.382882509595795851353E-09 | 3.644936714379735682586E-09 |

| Coeff. | Window w-10-06-23553 | Window w-10-06-23602 | Window w-10-06-23652 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.028658875926536683988E-01 | 2.027263960140403742974E-01 | 2.025910137774869618742E-01 |
| A_1 | 3.575924267647965031872E-01 | 3.574060557902911302859E-01 | 3.572251150782712923271E-01 |
| A_2 | 2.440202507708879859749E-01 | 2.440189972854088791527E-01 | 2.440176530713201324567E-01 |
| A_3 | 1.276215279688551617628E-01 | 1.277383447565536061581E-01 | 1.278516522663511961424E-01 |
| A_4 | 5.020867839182672841581E-02 | 5.032661189265448636776E-02 | 5.044112362320730543836E-02 |
| A_5 | 1.441583398945809958119E-02 | 1.448062561866088522678E-02 | 1.454360977944936712801E-02 |
| A_6 | 2.878720427646559233631E-03 | 2.900961216271676236913E-03 | 2.922616458145960446596E-03 |
| A_7 | 3.694245612141634579290E-04 | 3.741559263945669515035E-04 | 3.787741325914896402665E-04 |
| A_8 | 2.645885434333993584538E-05 | 2.702923214255048870230E-05 | 2.758830735826953806737E-05 |
| A_9 | 7.867156760719904502056E-07 | 8.179080998113760176793E-07 | 8.487433366547873615991E-07 |
| A_{10} | 3.962641718024308000174E-09 | 4.359482033440201525285E-09 | 4.762481370224276889927E-09 |

| Coeff. | Window w-10-06-23701 | Window w-10-06-23751 | Window w-10-06-23801 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.024596485936173643344E-01 | 2.023321955213445104535E-01 | 2.022085528903016427336E-01 |
| A_1 | 3.570494867499345301501E-01 | 3.568790356691051372632E-01 | 3.567136307341965885832E-01 |
| A_2 | 2.440162288208350864163E-01 | 2.440147343613815946340E-01 | 2.440131788378086662053E-01 |
| A_3 | 1.279615339139698395747E-01 | 1.280680833107551222776E-01 | 1.281713909503017846431E-01 |
| A_4 | 5.055228687060579840224E-02 | 5.066018592733225409322E-02 | 5.076490261348342790699E-02 |
| A_5 | 1.460482019994005495659E-02 | 1.466429708053492275479E-02 | 1.472207966716958795698E-02 |
| A_6 | 2.943694583162801789548E-03 | 2.964206448148587927819E-03 | 2.984162776814479352019E-03 |
| A_7 | 3.832799447283345296095E-04 | 3.876747110646589933703E-04 | 3.919598150926543263608E-04 |
| A_8 | 2.813596148137590909963E-05 | 2.867216006392907730335E-05 | 2.919688592740531354840E-05 |
| A_9 | 8.791914272407590768014E-07 | 9.092285401587279859129E-07 | 9.388332393844891247338E-07 |
| A_{10} | 5.170297573109189044313E-09 | 5.581729123840614404125E-09 | 5.995664378468029804527E-09 |

| Coeff. | Window w-10-06-23850 | Window w-10-06-23900 | Window w-10-06-23949 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.020886221338686859761E-01 | 2.019723076424148373192E-01 | 2.018595166121864874415E-01 |
| A_1 | 3.565531446756065282950E-01 | 3.563974538787062466155E-01 | 3.562464381996738642063E-01 |
| A_2 | 2.440115707543802334211E-01 | 2.440099180139445721334E-01 | 2.440082279542235652470E-01 |
| A_3 | 1.282715443714261868133E-01 | 1.283686283026101017612E-01 | 1.284627248085803109069E-01 |
| A_4 | 5.086651640005562938419E-02 | 5.096510451637468111096E-02 | 5.106074206237629671404E-02 |
| A_5 | 1.477820629437049297037E-02 | 1.483271442130633214870E-02 | 1.488564067211564887790E-02 |
| A_6 | 3.003574162647786601724E-03 | 3.022451070219593049609E-03 | 3.040803838736335837574E-03 |
| A_7 | 3.961366722665035478856E-04 | 4.002067266630080162886E-04 | 4.041714483730921440025E-04 |
| A_8 | 2.971013797170051085496E-05 | 3.021193003078012587545E-05 | 3.070228986837177466934E-05 |
| A_9 | 9.679863302884038418307E-07 | 9.966707143114660893506E-07 | 1.024871257083862707070E-06 |
| A_{10} | 6.411075964141573207856E-09 | 6.827015536235103080811E-09 | 7.242608943002131401179E-09 |

| Coeff. | Window w-10-06-23999 | Window w-10-06-24049 | Window w-10-06-24098 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.017501588904993160297E-01 | 2.016441468181344506540E-01 | 2.015412323003047560864E-01 |
| A_1 | 3.560999807751343111879E-01 | 3.559579678268912074856E-01 | 3.558200675559744918385E-01 |
| A_2 | 2.440065073814035182052E-01 | 2.440047626012113247599E-01 | 2.440029906561608531712E-01 |
| A_3 | 1.285539134385656390749E-01 | 1.286422713755711432756E-01 | 1.287280059249646489158E-01 |
| A_4 | 5.115350212510741543780E-02 | 5.124345589861525100765E-02 | 5.133081334986588196929E-02 |
| A_5 | 1.493702088006514411153E-02 | 1.498689013498134035967E-02 | 1.503536424801254724591E-02 |
| A_6 | 3.058642687634505856907E-03 | 3.075977723979255768592E-03 | 3.092848964118583090238E-03 |
| A_7 | 4.080323315658331490696E-04 | 4.117908931585176070778E-04 | 4.154557526172985870475E-04 |
| A_8 | 3.118125830347272680313E-05 | 3.164888845446787282890E-05 | 3.210624815637094299227E-05 |
| A_9 | 1.052574669072479663830E-06 | 1.079769397791270501261E-06 | 1.106518431013425142651E-06 |
| A_{10} | 7.657051771755196112903E-09 | 8.069605249950245432236E-09 | 8.481393554757140897206E-09 |

| Coeff. | Window w-10-06-24148 | Window w-10-06-24198 | Window w-10-06-24247 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.014264278587039389538E-01 | 2.013158533663481518838E-01 | 2.012091311103169582428E-01 |
| A_1 | 3.556659398441186329960E-01 | 3.555174649747787514454E-01 | 3.553741350389319719164E-01 |
| A_2 | 2.440003830589895259478E-01 | 2.439978162543768721790E-01 | 2.439952798924312371174E-01 |
| A_3 | 1.288233028413759692155E-01 | 1.289150588347858500930E-01 | 1.290035864356870481706E-01 |
| A_4 | 5.142851468663089072028E-02 | 5.152263860498830579413E-02 | 5.161350720724285357215E-02 |
| A_5 | 1.508993889029186501436E-02 | 1.514254657816774989746E-02 | 1.519336826788468304098E-02 |
| A_6 | 3.112019597546572122453E-03 | 3.130514320769090765907E-03 | 3.148397222912671712945E-03 |
| A_7 | 4.196788776164646650441E-04 | 4.237579924573025132792E-04 | 4.277073995141296818088E-04 |
| A_8 | 3.264573875744187471096E-05 | 3.316782832429392017993E-05 | 3.367438583650951504459E-05 |
| A_9 | 1.139546597068098946673E-06 | 1.171619810346050397136E-06 | 1.202857982167229140494E-06 |
| A_{10} | 9.059371630340210352240E-09 | 9.625193285429868435855E-09 | 1.018125976985079716455E-08 |

| Coeff. | Window w-10-06-24297 | Window w-10-06-24346 | Window w-10-06-24396 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.011059306113420587026E-01 | 2.010059737547518832673E-01 | 2.009090330466034703756E-01 |
| A_1 | 3.552355058659729444414E-01 | 3.551012040261765117968E-01 | 3.549709245152201305155E-01 |
| A_2 | 2.439927653904643939478E-01 | 2.439902662940603870280E-01 | 2.439877782933989823060E-01 |
| A_3 | 1.290891593402562087539E-01 | 1.291720082862553725135E-01 | 1.292523225331303173208E-01 |
| A_4 | 5.170140211779093216825E-02 | 5.178656002167871126089E-02 | 5.186917412890279645781E-02 |
| A_5 | 1.524256191153046237066E-02 | 1.529025982415035079943E-02 | 1.533656946846870184423E-02 |
| A_6 | 3.165724123546798545373E-03 | 3.182541578313125800521E-03 | 3.198887137238922965900E-03 |
| A_7 | 4.315395180831331611385E-04 | 4.352646417451158164878E-04 | 4.388909889336793187686E-04 |
| A_8 | 3.416702723410108442472E-05 | 3.464707929816208571271E-05 | 3.511558459286170371250E-05 |
| A_9 | 1.233364157251252477834E-06 | 1.263221672649068871027E-06 | 1.292494247170974798392E-06 |
| A_{10} | 1.072962171551285012461E-08 | 1.127189773053359860027E-08 | 1.180926296619846618868E-08 |

| Coeff. | Window w-10-06-24446 | Window w-10-06-24495 | Window w-10-06-24545 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.008149250042208639036E-01 | 2.007235786865857959271E-01 | 2.006346409842729235258E-01 |
| A_1 | 3.548444218281468585789E-01 | 3.547216020387940019231E-01 | 3.546019919471653921111E-01 |
| A_2 | 2.439852989614929693773E-01 | 2.439828294724200013474E-01 | 2.439803636217511235496E-01 |
| A_3 | 1.293302552894354864188E-01 | 1.294058669148985488427E-01 | 1.294794514732023900085E-01 |
| A_4 | 5.194939984563434462177E-02 | 5.202729638880231180709E-02 | 5.210316350292344876279E-02 |
| A_5 | 1.538157668540787365525E-02 | 1.542531298860144328241E-02 | 1.546794479509065434436E-02 |
| A_6 | 3.214790508959886126188E-03 | 3.230262027440811198535E-03 | 3.245359675831091795427E-03 |
| A_7 | 4.424249686639601317545E-04 | 4.458686250620844727469E-04 | 4.492345831140558599478E-04 |
| A_8 | 3.557333719617344372192E-05 | 3.602055314937130766114E-05 | 3.645881706583593637689E-05 |
| A_9 | 1.321228345821199462971E-06 | 1.349432643921460185242E-06 | 1.377201427507701933763E-06 |
| A_{10} | 1.234249576248796263335E-08 | 1.287160170839966603509E-08 | 1.339815557642777020758E-08 |

| Coeff. | Window w-11-06-24595 | Window w-11-06-24645 | Window w-11-06-24695 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.005436107125360611567E-01 | 2.004545526008738275928E-01 | 2.003674216314926059221E-01 |
| A_1 | 3.544794719987595910094E-01 | 3.543595685366590646199E-01 | 3.542422233428057552025E-01 |
| A_2 | 2.439776347998455578161E-01 | 2.439748839791541971218E-01 | 2.439721148606185604390E-01 |
| A_3 | 1.295546542965279768905E-01 | 1.296281833361737603121E-01 | 1.297000784959658082208E-01 |
| A_4 | 5.218089524438506098569E-02 | 5.225697470342310383757E-02 | 5.233143827455358391702E-02 |
| A_5 | 1.551174204010175750242E-02 | 1.555465470247805663874E-02 | 1.559670043591561962650E-02 |
| A_6 | 3.260927786685219196230E-03 | 3.276204033247076182216E-03 | 3.291193336559737480686E-03 |
| A_7 | 4.527248861963897531848E-04 | 4.561572679033786712999E-04 | 4.595323977288864695851E-04 |
| A_8 | 3.691747037012550958362E-05 | 3.737010368695938302580E-05 | 3.781671880543457228497E-05 |
| A_9 | 1.406778252755450268979E-06 | 1.436156419605225013764E-06 | 1.465326968045808465528E-06 |
| A_{10} | 1.398617797535335161948E-08 | 1.457961483586137146843E-08 | 1.517797007762829244659E-08 |
| A_{11} | 1.615293880256538194998E-13 | 3.661345261125510072683E-13 | 6.158846435032181129877E-13 |

| Coeff. | Window w-11-06-24744 | Window w-11-06-24794 | Window w-11-06-24844 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.002821950460204181556E-01 | 2.001734954077194833185E-01 | 2.000664926924093347860E-01 |
| A_1 | 3.541274080618201570872E-01 | 3.539810126383907211130E-01 | 3.538368556025704059383E-01 |
| A_2 | 2.439693316086324537042E-01 | 2.439658709129393279595E-01 | 2.439623635284232553257E-01 |
| A_3 | 1.297703611858842994835E-01 | 1.298600474656538083482E-01 | 1.299482781881433175947E-01 |
| A_4 | 5.240430343295103509979E-02 | 5.249719924571249401806E-02 | 5.258868408316420528086E-02 |
| A_5 | 1.563788634637156158491E-02 | 1.569034495794867095918E-02 | 1.574206442470588457547E-02 |
| A_6 | 3.305896918851242099882E-03 | 3.324602412113851304195E-03 | 3.343072427901273397831E-03 |
| A_7 | 4.628501306617477760881E-04 | 4.670640798524475911465E-04 | 4.712343527307458630428E-04 |
| A_8 | 3.825721293447901272718E-05 | 3.881548101420756011698E-05 | 3.936995581848335424381E-05 |
| A_9 | 1.494274349722818686669E-06 | 1.530856830238943126242E-06 | 1.567430040680712208415E-06 |
| A_{10} | 1.578061037193505674307E-08 | 1.654050063587295739577E-08 | 1.731228344785848980891E-08 |
| A_{11} | 9.125112467214004955717E-13 | 1.324113037585291466389E-12 | 1.808965330507704413121E-12 |

| Coeff. | Window w-11-06-24894 | Window w-11-06-24944 | Window w-11-06-24994 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.999622059764793960158E-01 | 1.998606898693188614786E-01 | 1.997618979297143259206E-01 |
| A_1 | 3.536963093624636962034E-01 | 3.535594511706710480782E-01 | 3.534262219587935075469E-01 |
| A_2 | 2.439588417536842209838E-01 | 2.439553152270934439715E-01 | 2.439517898889150817411E-01 |
| A_3 | 1.300342124671053718239E-01 | 1.301178095149411985198E-01 | 1.301991116665048969623E-01 |
| A_4 | 5.267788710757355291793E-02 | 5.276475847831141198954E-02 | 5.284933491506010325018E-02 |
| A_5 | 1.579255305291036305672E-02 | 1.584177822455293528457E-02 | 1.588975647048609751899E-02 |
| A_6 | 3.361131666326238549179E-03 | 3.378766363090939309090E-03 | 3.395980402862428350779E-03 |
| A_7 | 4.753214637251279528562E-04 | 4.793216229744790176281E-04 | 4.832350543972005119950E-04 |
| A_8 | 3.991540704213447117687E-05 | 4.045119363478833538948E-05 | 4.097721322607843249735E-05 |
| A_9 | 1.603651428752961970783E-06 | 1.639463862589758104133E-06 | 1.674846115754616262347E-06 |
| A_{10} | 1.808889445707077693383E-08 | 1.886855055490854640634E-08 | 1.965022198231550222188E-08 |
| A_{11} | 2.366688041990542969527E-12 | 2.997749321702575061670E-12 | 3.702542840036916418138E-12 |

| Coeff. | Window w-11-06-25044 | Window w-11-06-25094 | Window w-11-06-25144 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.996657836284253792941E-01 | 1.995722979243874006447E-01 | 1.994813895496597382610E-01 |
| A_1 | 3.532965623438625721515E-01 | 3.531704093673122081326E-01 | 3.530476968846313286818E-01 |
| A_2 | 2.439482712619012230173E-01 | 2.439447643806516769264E-01 | 2.439412738127703368207E-01 |
| A_3 | 1.302781611117663571330E-01 | 1.303550018980586606065E-01 | 1.304296797005353300889E-01 |
| A_4 | 5.293165338692756997487E-02 | 5.301175317993201529111E-02 | 5.308967564750526605243E-02 |
| A_5 | 1.593650469320310668818E-02 | 1.598204133133838111532E-02 | 1.602638621252315060317E-02 |
| A_6 | 3.412777909085053524856E-03 | 3.429163658415375740311E-03 | 3.445143025827671773885E-03 |
| A_7 | 4.870620680895268536865E-04 | 4.908031537517371202032E-04 | 4.944589678167694723018E-04 |
| A_8 | 4.149338074353875622358E-05 | 4.199964090898240704888E-05 | 4.249596652424340155057E-05 |
| A_9 | 1.709778597430253447570E-06 | 1.744244206328052166742E-06 | 1.778228236649865321032E-06 |
| A_{10} | 2.043291723541322217979E-08 | 2.121570454900966081898E-08 | 2.199771274368137977001E-08 |
| A_{11} | 4.481006944730524944651E-12 | 5.332684970333089241113E-12 | 6.256771288914773424498E-12 |

| Coeff. | Window w-11-06-25193 | Window w-11-06-25243 | Window w-11-06-25293 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.993930052740162636228E-01 | 1.993070901766757000551E-01 | 1.992109307904694208191E-01 |
| A_1 | 3.529283559281178271605E-01 | 3.528123150796924023488E-01 | 3.526823117436824563716E-01 |
| A_2 | 2.439378036805292898311E-01 | 2.439343576837542893149E-01 | 2.439302323118680314778E-01 |
| A_3 | 1.305022416101509385089E-01 | 1.305727359163858558496E-01 | 1.306514912962215862373E-01 |
| A_4 | 5.316546397804791613409E-02 | 5.323916295609703642523E-02 | 5.332175801915483787240E-02 |
| A_5 | 1.606956041515324212204E-02 | 1.611158612592706646958E-02 | 1.615883564785201313225E-02 |
| A_6 | 3.460721932497220882458E-03 | 3.475906791822473336630E-03 | 3.493050121518921372782E-03 |
| A_7 | 4.980303210467464837529E-04 | 5.015181655686110867754E-04 | 5.054783663760075718546E-04 |
| A_8 | 4.298235677776885722941E-05 | 4.345883543931323274703E-05 | 4.400427964341465016823E-05 |
| A_9 | 1.811718279089782288121E-06 | 1.844704108597311435848E-06 | 1.882936201878832732656E-06 |
| A_{10} | 2.277813154067598569953E-08 | 2.355621118764065071466E-08 | 2.447734537378256304256E-08 |
| A_{11} | 7.252155924420950305083E-12 | 8.317466932264380049266E-12 | 9.666057849861985362602E-12 |

| Coeff. | Window w-11-06-25343 | Window w-11-06-25393 | Window w-11-06-25443 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.990999330398252578671E-01 | 1.989922617886347766444E-01 | 1.988794940940028555697E-01 |
| A_1 | 3.525320981274959676501E-01 | 3.523863435002775043657E-01 | 3.522335335229752960415E-01 |
| A_2 | 2.439251518279740478263E-01 | 2.439201312157466473336E-01 | 2.439145358888205205623E-01 |
| A_3 | 1.307422274376265471048E-01 | 1.308301918978937987713E-01 | 1.309221298690829575392E-01 |
| A_4 | 5.341722628703140397026E-02 | 5.350986766096135224753E-02 | 5.360702012439046580043E-02 |
| A_5 | 1.621362866247238249584E-02 | 1.626685270020709818840E-02 | 1.632286291435835137725E-02 |
| A_6 | 3.513014759529336324968E-03 | 3.532434237008366839855E-03 | 3.552965979951356142145E-03 |
| A_7 | 5.101171004192641390165E-04 | 5.146382604091399007076E-04 | 5.194508049083197561245E-04 |
| A_8 | 4.464848262794334964113E-05 | 4.527837269614255001177E-05 | 4.595591241464905036304E-05 |
| A_9 | 1.928660548266793363878E-06 | 1.973627869013130298561E-06 | 2.022872838532281809482E-06 |
| A_{10} | 2.560301201063431822174E-08 | 2.672495271436311996345E-08 | 2.800042015287164671914E-08 |
| A_{11} | 1.143757184547518941034E-11 | 1.334344565619637253434E-11 | 1.583654298594275982873E-11 |

| Coeff. | Window w-11-06-25493 | Window w-11-06-25543 | Window w-11-06-25593 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.987527024017624318009E-01 | 1.986287868441947535530E-01 | 1.985077638986230032377E-01 |
| A_1 | 3.520614503807280987993E-01 | 3.518932075215366794742E-01 | 3.517288319048717795060E-01 |
| A_2 | 2.439076632698840060566E-01 | 2.439008092403795018032E-01 | 2.438939846332557977626E-01 |
| A_3 | 1.310251726710553813322E-01 | 1.311257986778700070681E-01 | 1.312240001614311363210E-01 |
| A_4 | 5.371647121077839646985E-02 | 5.382348856008576364220E-02 | 5.392805429656520144703E-02 |
| A_5 | 1.638629900314441778594E-02 | 1.644840464204896726821E-02 | 1.650916371977122321380E-02 |
| A_6 | 3.576384773913701116692E-03 | 3.599352607489324987652E-03 | 3.621860696195012352894E-03 |
| A_7 | 5.249959205590910648908E-04 | 5.304483123504152624767E-04 | 5.358049348128833389143E-04 |
| A_8 | 4.674873065258500226013E-05 | 4.753150294967862496904E-05 | 4.830358268188600132535E-05 |
| A_9 | 2.082004919244222279283E-06 | 2.140822421095433044622E-06 | 2.199250747416949772452E-06 |
| A_{10} | 2.961300887954932751906E-08 | 3.124490097738999555363E-08 | 3.289267909919337003729E-08 |
| A_{11} | 1.959376680645215558980E-11 | 2.377283548093540433800E-11 | 2.836556065173758505328E-11 |

| Coeff. | Window w-11-06-25643 | Window w-11-06-25692 | Window w-11-06-25742 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.983895908436380636135E-01 | 1.982742272800776214993E-01 | 1.981616326105378911602E-01 |
| A_1 | 3.515682699438989615741E-01 | 3.514114709982505705072E-01 | 3.512583839578399657472E-01 |
| A_2 | 2.438871966421507500524E-01 | 2.438804521463472718213E-01 | 2.438737575836914221337E-01 |
| A_3 | 1.313198172680888543054E-01 | 1.314132880140662097251E-01 | 1.315044503381894014230E-01 |
| A_4 | 5.403020181639526414954E-02 | 5.412996268255164226358E-02 | 5.422736879575004584819E-02 |
| A_5 | 1.656859008511944312559E-02 | 1.662669677452298963070E-02 | 1.668349726538486542465E-02 |
| A_6 | 3.643911430615873075145E-03 | 3.665507020026330002709E-03 | 3.686649953333108362832E-03 |
| A_7 | 5.410654245473724820699E-04 | 5.462294130238556906401E-04 | 5.512966354759384765453E-04 |
| A_8 | 4.906471347549949350975E-05 | 4.981464554590183828958E-05 | 5.055315134198326739507E-05 |
| A_9 | 2.257244982749555641588E-06 | 2.314761384180384095841E-06 | 2.371758589408043553283E-06 |
| A_{10} | 3.455372454961217827873E-08 | 3.622545123256255537342E-08 | 3.790534554926407171406E-08 |
| A_{11} | 3.336261893955319571423E-11 | 3.875219403827465107496E-11 | 4.452042088671730142252E-11 |

| Coeff. | Window w-11-06-25792 | Window w-11-06-25842 | Window w-11-06-25892 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.980517660228744815045E-01 | 1.979445864397150980663E-01 | 1.978400524798615000308E-01 |
| A_1 | 3.511089572258163577282E-01 | 3.509631386553145968184E-01 | 3.508208755023350310868E-01 |
| A_2 | 2.438671189607895961078E-01 | 2.438605418612353068554E-01 | 2.438540314545025539323E-01 |
| A_3 | 1.315933421206189815606E-01 | 1.316800012292059743633E-01 | 1.317644655562729710146E-01 |
| A_4 | 5.432245240339890719544E-02 | 5.441524613803148253244E-02 | 5.450578304555760253248E-02 |
| A_5 | 1.673900547542783425470E-02 | 1.679323577915665199535E-02 | 1.684620301836404827848E-02 |
| A_6 | 3.707342996549981321107E-03 | 3.727589196560700094260E-03 | 3.747391882610681314641E-03 |
| A_7 | 5.562669298467379920984E-04 | 5.611402371888316226971E-04 | 5.659166014777540609720E-04 |
| A_8 | 5.128002541400926785639E-05 | 5.199508447276413724582E-05 | 5.269816734535037142093E-05 |
| A_9 | 2.428197638365776286318E-06 | 2.484042004822530019843E-06 | 2.539257615665001477289E-06 |
| A_{10} | 3.959097302457187541272E-08 | 4.127998464828559752339E-08 | 4.297012231182797144685E-08 |
| A_{11} | 5.065172264192240083557E-11 | 5.712912268003790267027E-11 | 6.393453056923398677933E-11 |

| Coeff. | Window w-11-06-25942 | Window w-11-06-25992 | Window w-11-06-26042 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.977381224304092014973E-01 | 1.976387542290480013347E-01 | 1.975419054558202798950E-01 |
| A_1 | 3.506821143931853205003E-01 | 3.505468013057701479095E-01 | 3.504148815637546439828E-01 |
| A_2 | 2.438475925054885262694E-01 | 2.438412293847070356459E-01 | 2.438349460791076570043E-01 |
| A_3 | 1.318467730467964041217E-01 | 1.319269617184412380810E-01 | 1.320050696740409928325E-01 |
| A_4 | 5.459409660432666188824E-02 | 5.468022073545109836259E-02 | 5.476418980500594007184E-02 |
| A_5 | 1.689792250722969628984E-02 | 1.694841003225634052679E-02 | 1.699768184739327144358E-02 |
| A_6 | 3.766754665718982809727E-03 | 3.785681436094202976457E-03 | 3.804176358681999693987E-03 |
| A_7 | 5.705961688812843688418E-04 | 5.751791865029095187217E-04 | 5.796660006300534918988E-04 |
| A_8 | 5.338913483326524383144E-05 | 5.406786947536625252127E-05 | 5.473427522050374678703E-05 |
| A_9 | 2.593812858291939397578E-06 | 2.647678576385089099465E-06 | 2.700828054543966640241E-06 |
| A_{10} | 4.465922336228738589502E-08 | 4.634522429539979375553E-08 | 4.802616361960338389207E-08 |
| A_{11} | 7.104900276446619738130E-11 | 7.845297885335102765278E-11 | 8.612649429949643049040E-11 |

| Coeff. | Window w-11-06-26092 | Window w-11-06-26142 | Window w-11-06-26191 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.974260190766574359967E-01 | 1.973125491673268192705E-01 | 1.972022093711800392967E-01 |
| A_1 | 3.502570478524362693467E-01 | 3.501024587553832010127E-01 | 3.499520879623075404101E-01 |
| A_2 | 2.438274646850728794278E-01 | 2.438200379839371263952E-01 | 2.438127158265880704553E-01 |
| A_3 | 1.320985505159845833413E-01 | 1.321900229913736486204E-01 | 1.322789136689039924722E-01 |
| A_4 | 5.486464884599548433479E-02 | 5.496304864443351056129E-02 | 5.505876927033585275224E-02 |
| A_5 | 1.705660960907664336492E-02 | 1.711438860727184469084E-02 | 1.717065297310873997219E-02 |
| A_6 | 3.826287076521232754183E-03 | 3.847996408635327956089E-03 | 3.869165941834119981307E-03 |
| A_7 | 5.850276178644129598589E-04 | 5.903022677127588686370E-04 | 5.954559833682224661036E-04 |
| A_8 | 5.553027812495996577012E-05 | 5.631574162435548905955E-05 | 5.708552888644965065872E-05 |
| A_9 | 2.764309149925278613020E-06 | 2.827273023756002735549E-06 | 2.889297021578248119041E-06 |
| A_{10} | 5.003762800751836750303E-08 | 5.205404286031129220380E-08 | 5.406117546787075256042E-08 |
| A_{11} | 9.548816570063620002872E-11 | 1.052347908001947272845E-10 | 1.152899264368461426727E-10 |

| Coeff. | Window w-11-06-26241 | Window w-11-06-26291 | Window w-11-06-26341 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.970950243043890905099E-01 | 1.969909423587215964278E-01 | 1.968899119185684264263E-01 |
| A_1 | 3.498059730764153666327E-01 | 3.496640476289635191735E-01 | 3.495262449101425823522E-01 |
| A_2 | 2.438055086528183713446E-01 | 2.437984214268546245851E-01 | 2.437914586130760136352E-01 |
| A_3 | 1.323652078068062698085E-01 | 1.324489518350992113012E-01 | 1.325301919056986034120E-01 |
| A_4 | 5.515178622213280467993E-02 | 5.524214127984220456223E-02 | 5.532987641383993310376E-02 |
| A_5 | 1.722538319456762968757E-02 | 1.727859895845586591566E-02 | 1.733032035056295094873E-02 |
| A_6 | 3.889785806796810343322E-03 | 3.909860997357485063446E-03 | 3.929396796799185481122E-03 |
| A_7 | 6.004854953159609354848E-04 | 6.053911899103531361166E-04 | 6.101735703404193371919E-04 |
| A_8 | 5.783895891503063601638E-05 | 5.857590444102235094025E-05 | 5.929626545069927598170E-05 |
| A_9 | 2.950301279435151084929E-06 | 3.010251391552832145941E-06 | 3.069116304010826346028E-06 |
| A_{10} | 5.605494789249550682720E-08 | 5.803278306701972645314E-08 | 5.999226574207895682313E-08 |
| A_{11} | 1.256153377893780531493E-10 | 1.361794976371732672253E-10 | 1.469514331560847922051E-10 |

| Coeff. | Window w-11-06-26391 | Window w-11-06-26441 | Window w-11-06-26491 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.967918797081439204687E-01 | 1.966967908727390585414E-01 | 1.966045890402763048153E-01 |
| A_1 | 3.493924957242441776267E-01 | 3.492627285079719680339E-01 | 3.491368694221178918774E-01 |
| A_2 | 2.437846240824477443828E-01 | 2.437779211340258018071E-01 | 2.437713525156498345315E-01 |
| A_3 | 1.326089752324365601382E-01 | 1.326853500341989379653E-01 | 1.327593654943004333090E-01 |
| A_4 | 5.541503521194267629929E-02 | 5.549766280229153055315E-02 | 5.557780579324721344068E-02 |
| A_5 | 1.738056868561882519969E-02 | 1.742936645303690398130E-02 | 1.747673727232066916235E-02 |
| A_6 | 3.948399086210837505880E-03 | 3.966874320081012615532E-03 | 3.984829505312622170460E-03 |
| A_7 | 6.148333306060780568338E-04 | 6.193713484303081234975E-04 | 6.237886789047476092375E-04 |
| A_8 | 5.99998008106347423819E-05 | 6.068702338567259843847E-05 | 6.135740617878164733135E-05 |
| A_9 | 3.126869193282885411738E-06 | 3.183487362455778470702E-06 | 3.238952137571660353067E-06 |
| A_{10} | 6.193117375783569064460E-08 | 6.384747692388467338025E-08 | 6.573933524337276164032E-08 |
| A_{11} | 1.579010760928171783137E-10 | 1.689994261124233254913E-10 | 1.802186864143573818504E-10 |

| Coeff. | Window w-11-06-26541 | Window w-11-06-26591 | Window w-11-06-26641 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.965152164043532676750E-01 | 1.964286138264931117002E-01 | 1.963277597332392440931E-01 |
| A_1 | 3.490148424727243790561E-01 | 3.488965696585948135402E-01 | 3.487585472920819565422E-01 |
| A_2 | 2.437649204465348332029E-01 | 2.437586266415469687751E-01 | 2.437506711578321915026E-01 |
| A_3 | 1.328310717028973004318E-01 | 1.329005195842334166893E-01 | 1.329810250906719354446E-01 |
| A_4 | 5.565551219456704939661E-02 | 5.573083132185846856382E-02 | 5.581875778710897037575E-02 |
| A_5 | 1.752270583714869677616E-02 | 1.756729784935093912852E-02 | 1.761972169107429604967E-02 |
| A_6 | 4.002272175774941151725E-03 | 4.019210362872915040119E-03 | 4.039309415258295522178E-03 |
| A_7 | 6.280865469555856324057E-04 | 6.322663387566323750155E-04 | 6.372920254674550602415E-04 |
| A_8 | 6.201117367410485248154E-05 | 6.264840394007313885456E-05 | 6.342998319145632100642E-05 |
| A_9 | 3.293248741668041715102E-06 | 3.346366148818722654965E-06 | 3.413679562772741548480E-06 |
| A_{10} | 6.760509580371914186302E-08 | 6.944328846276948209492E-08 | 7.192336984216455993857E-08 |
| A_{11} | 1.915323700602289120030E-10 | 2.029153795591965634069E-10 | 2.211415841743800954915E-10 |

| Coeff. | Window w-11-06-26690 | Window w-11-06-26740 | Window w-11-06-26790 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.962293429669595368431E-01 | 1.961339224508865699528E-01 | 1.960414273735629606306E-01 |
| A_1 | 3.486238177592293756995E-01 | 3.484931580459178327726E-01 | 3.483664739119182627246E-01 |
| A_2 | 2.437428143295206097834E-01 | 2.437351266638519875127E-01 | 2.437276084161891733009E-01 |
| A_3 | 1.330595291994986877207E-01 | 1.331356014292213265130E-01 | 1.332093017835637524543E-01 |
| A_4 | 5.590459067928931015230E-02 | 5.598783376749172887148E-02 | 5.606854682579097910980E-02 |
| A_5 | 1.767095236858457715167E-02 | 1.772067852225146136459E-02 | 1.776893235714734825681E-02 |
| A_6 | 4.058978894092263605529E-03 | 4.078091633898265807564E-03 | 4.096658246220728115024E-03 |
| A_7 | 6.422202117726850371210E-04 | 6.470163585352180180214E-04 | 6.516825030528012850805E-04 |
| A_8 | 6.419873088121866991517E-05 | 6.494864125141413634856E-05 | 6.567988649918943587242E-05 |
| A_9 | 3.480221018304457547303E-06 | 3.545385217211139487360E-06 | 3.609166342935829104221E-06 |
| A_{10} | 7.439925706093555473058E-08 | 7.684262003372148161597E-08 | 7.925173696941090189057E-08 |
| A_{11} | 2.398963698991158619171E-10 | 2.588569501408794755874E-10 | 2.779748994170175126829E-10 |

| Coeff. | Window w-11-06-26840 | Window w-11-06-26890 | Window w-11-06-26940 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.959517719673918188583E-01 | 1.958648724118928788026E-01 | 1.957806467789222520020E-01 |
| A_1 | 3.482436504641538648592E-01 | 3.481245753050602465808E-01 | 3.480091384680578170190E-01 |
| A_2 | 2.437202582576782012094E-01 | 2.437130746428737862149E-01 | 2.437060558282646717922E-01 |
| A_3 | 1.332807019644168058540E-01 | 1.333498718994210908165E-01 | 1.334168797992740324113E-01 |
| A_4 | 5.614680280372439310851E-02 | 5.622267307818394190956E-02 | 5.629622749347025064269E-02 |
| A_5 | 1.781575417129889170185E-02 | 1.786118354238024928058E-02 | 1.790525933818225529676E-02 |
| A_6 | 4.114692565113121704331E-03 | 4.132208257993970239780E-03 | 4.149218822897695666833E-03 |
| A_7 | 6.562215307312651980396E-04 | 6.606363240427129034926E-04 | 6.649297594458260113925E-04 |
| A_8 | 6.639278060379408787781E-05 | 6.708764613260456078367E-05 | 6.776481320312034257153E-05 |
| A_9 | 3.671572190596664113325E-06 | 3.732612575982885472170E-06 | 3.792299166848665268552E-06 |
| A_{10} | 8.162548867102413103894E-08 | 8.396292281826627405884E-08 | 8.626324200955180498983E-08 |
| A_{11} | 2.972085757461932233738E-10 | 3.165197175252003984089E-10 | 3.358732205852000736095E-10 |

| Coeff. | Window w-11-06-26990 | Window w-11-06-27040 | Window w-11-06-27090 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.956990805498710084016E-01 | 1.955937373633979300383E-01 | 1.954914790483310201030E-01 |
| A_1 | 3.478973222522747353071E-01 | 3.477527593810235251976E-01 | 3.476123954693911071671E-01 |
| A_2 | 2.436992054176068750394E-01 | 2.436900293700565270811E-01 | 2.436810463344585521228E-01 |
| A_3 | 1.334817400849377931908E-01 | 1.335653186350086507660E-01 | 1.336464038918232618067E-01 |
| A_4 | 5.636747711646629683781E-02 | 5.645961505656329053687E-02 | 5.654907941454482581689E-02 |
| A_5 | 1.794798536365836567976E-02 | 1.800342595450007308868E-02 | 1.805730260084868557580E-02 |
| A_6 | 4.165724304938174155166E-03 | 4.187232338972511227005E-03 | 4.208156471592158822627E-03 |
| A_7 | 6.691013456452632028130E-04 | 6.745673245776473570535E-04 | 6.798931143837031490267E-04 |
| A_8 | 6.842408715551270528170E-05 | 6.929429032975307549352E-05 | 7.014413251493698696980E-05 |
| A_9 | 3.850598262706311319725E-06 | 3.928322931457674951153E-06 | 4.004514677141352130300E-06 |
| A_{10} | 8.852396213284540554340E-08 | 9.158067998799574752714E-08 | 9.459855850616263233768E-08 |
| A_{11} | 3.552211363018934377713E-10 | 3.819586459181747872273E-10 | 4.088761009583341174674E-10 |

| Coeff. | Window w-11-06-27140 | Window w-11-06-27189 | Window w-11-06-27239 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.953925449181193161637E-01 | 1.952968527302489580810E-01 | 1.951930195414383721879E-01 |
| A_1 | 3.474765634938070442569E-01 | 3.473451536870200641500E-01 | 3.472025642579093009110E-01 |
| A_2 | 2.436722871442348055762E-01 | 2.436637514402399189942E-01 | 2.436544891277069435084E-01 |
| A_3 | 1.337248119168362585791E-01 | 1.338006120740918361025E-01 | 1.338828595339299237408E-01 |
| A_4 | 5.663565750091174462512E-02 | 5.671941903620108366328E-02 | 5.681030535681976609155E-02 |
| A_5 | 1.810948148281087330019E-02 | 1.816000052699504648504E-02 | 1.821481768542012740415E-02 |
| A_6 | 4.228441871909810525100E-03 | 4.248101203117210671709E-03 | 4.269434255155465910918E-03 |
| A_7 | 6.850637628747626992812E-04 | 6.900817524875892035099E-04 | 6.955276706080323481791E-04 |
| A_8 | 7.097099989646499503007E-05 | 7.177511251878728560113E-05 | 7.264807007215346723566E-05 |
| A_9 | 4.078907855677116249482E-06 | 4.151496691816460885358E-06 | 4.230359893334094438387E-06 |
| A_{10} | 9.756492785812648588494E-08 | 1.004776740413171555306E-07 | 1.036488072987929437511E-07 |
| A_{11} | 4.358153840062896776140E-10 | 4.627136476147641219785E-10 | 4.922392814803911936764E-10 |

| Coeff. | Window w-11-06-27289 | Window w-11-06-27339 | Window w-11-06-27389 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.950852127454762334003E-01 | 1.949811777072718815655E-01 | 1.948725329082725068341E-01 |
| A_1 | 3.470545035464399872291E-01 | 3.469115908077083103214E-01 | 3.467622086270835207950E-01 |
| A_2 | 2.436448401347379924401E-01 | 2.436354580646017278198E-01 | 2.436253593677555420195E-01 |
| A_3 | 1.339682343989022033194E-01 | 1.340505795379987402730E-01 | 1.341363923012880531699E-01 |
| A_4 | 5.690467949691168941145E-02 | 5.699577472823241917519E-02 | 5.709100523484910789785E-02 |
| A_5 | 1.827175793198048027833E-02 | 1.832676165594523191590E-02 | 1.838443957804553732441E-02 |
| A_6 | 4.291603803360261805561E-03 | 4.313040643079651340001E-03 | 4.335609207931581211377E-03 |
| A_7 | 7.011909866893660126120E-04 | 7.066747580633405272337E-04 | 7.124797398842098029177E-04 |
| A_8 | 7.355685063903713788889E-05 | 7.443863618087207402251E-05 | 7.537947571493033512882E-05 |
| A_9 | 4.312612487722877741222E-06 | 4.392685698184776177388E-06 | 4.479163353683354527687E-06 |
| A_{10} | 1.069688747858330645786E-07 | 1.102206334480094607159E-07 | 1.138054763317156670069E-07 |
| A_{11} | 5.235002402763502749467E-10 | 5.545861922038468224438E-10 | 5.903449955928254220739E-10 |

| Coeff. | Window w-11-06-27439 | Window w-11-06-27489 | Window w-11-06-27539 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.947455228008889538920E-01 | 1.946195638390617297677E-01 | 1.944977596748504508330E-01 |
| A_1 | 3.465872274976386791521E-01 | 3.464136007234104730078E-01 | 3.462456597223608832203E-01 |
| A_2 | 2.436127877621228749301E-01 | 2.436001123231673601071E-01 | 2.435877634156599027171E-01 |
| A_3 | 1.342362438943195966418E-01 | 1.343351400658192518813E-01 | 1.344307174646198673877E-01 |
| A_4 | 5.720257749818962754776E-02 | 5.731328975905960177698E-02 | 5.742037830140966149471E-02 |
| A_5 | 1.845246951625609550485E-02 | 1.852009949241214228643E-02 | 1.858557053531265239659E-02 |
| A_6 | 4.362460712358196099352E-03 | 4.389218915269598546264E-03 | 4.415151121492054250407E-03 |
| A_7 | 7.194702977851714410069E-04 | 7.264604070017667399688E-04 | 7.332450667494850315993E-04 |
| A_8 | 7.653267220184594671687E-05 | 7.769171938100931287277E-05 | 7.881923715053175601273E-05 |
| A_9 | 4.588150231431551001003E-06 | 4.698610237772482855122E-06 | 4.806452575230919923319E-06 |
| A_{10} | 1.185542385016019711323E-07 | 1.234440607004819296055E-07 | 1.282494373989546207508E-07 |
| A_{11} | 6.437690256868705340142E-10 | 7.011185935722125836274E-10 | 7.583818810325723785923E-10 |

| Coeff. | Window w-11-06-27589 | Window w-11-06-27639 | Window w-11-06-27688 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.943796621668168314373E-01 | 1.942649663407007873628E-01 | 1.941534605736954117577E-01 |
| A_1 | 3.460827855890992336215E-01 | 3.459245582121517447046E-01 | 3.457706873116432413928E-01 |
| A_2 | 2.435756933155945224887E-01 | 2.435638719131966002332E-01 | 2.435522810499049517361E-01 |
| A_3 | 1.345233262435384289469E-01 | 1.346132061414252599252E-01 | 1.347005251972906297728E-01 |
| A_4 | 5.752423773067255619785E-02 | 5.762513583980582214126E-02 | 5.772325759956369671302E-02 |
| A_5 | 1.864912530833942394477E-02 | 1.871092709009115833977E-02 | 1.877108703232813801732E-02 |
| A_6 | 4.440354221788504046033E-03 | 4.464892702112334441633E-03 | 4.488809625257264203198E-03 |
| A_7 | 7.398499350191917446481E-04 | 7.462918371656681391672E-04 | 7.525817055741708584387E-04 |
| A_8 | 7.991957405362480227131E-05 | 8.099552287164169892752E-05 | 8.204882502331879888348E-05 |
| A_9 | 4.912108136705034577369E-06 | 5.015845417303540618408E-06 | 5.117821062260127346746E-06 |
| A_{10} | 1.329910739609722966767E-07 | 1.376813128141138826681E-07 | 1.423265553567953286071E-07 |
| A_{11} | 8.158670167236626389009E-10 | 8.737488653475137372359E-10 | 9.321015598872155434666E-10 |

| Coeff. | Window w-12-06-27738 | Window w-12-06-27787 | Window w-12-06-27836 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.940434414629139548417E-01 | 1.939360362066300861699E-01 | 1.938308626897100669256E-01 |
| A_1 | 3.456187758682665725008E-01 | 3.454704219767750037081E-01 | 3.453251013472833544739E-01 |
| A_2 | 2.435406402000001281302E-01 | 2.435291613392937569774E-01 | 2.435178113792136305723E-01 |
| A_3 | 1.347865519159307728865E-01 | 1.348704631411503933227E-01 | 1.349525621625235386836E-01 |
| A_4 | 5.782013198768036728447E-02 | 5.791473907387216855017E-02 | 5.800741301288187475884E-02 |
| A_5 | 1.883060506791288522103E-02 | 1.888879882398952385378E-02 | 1.894586924650572784124E-02 |
| A_6 | 4.512535496013241358225E-03 | 4.535769176939971337626E-03 | 4.558588562478307882296E-03 |
| A_7 | 7.588452398004475349233E-04 | 7.649920712052532846520E-04 | 7.710419736091034866324E-04 |
| A_8 | 8.310374672902622697394E-05 | 8.414232187140048225434E-05 | 8.516769386808166788126E-05 |
| A_9 | 5.220913045930032777195E-06 | 5.322927490655026112812E-06 | 5.424144826293375985403E-06 |
| A_{10} | 1.471066562512533468768E-07 | 1.518813754163030292258E-07 | 1.566618171422205971753E-07 |
| A_{11} | 9.950433918349990980876E-10 | 1.059389170806563008206E-09 | 1.125251982118257316813E-09 |
| A_{12} | 7.030909315371012789740E-15 | 1.720014908616391372087E-14 | 3.089596016727208087003E-14 |

| Coeff. | Window w-12-06-27885 | Window w-12-06-27935 | Window w-12-06-27984 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.937280236904216351176E-01 | 1.936274907906277798018E-01 | 1.935292362057254275843E-01 |
| A_1 | 3.451829592087688479462E-01 | 3.450439594642114041960E-01 | 3.449080667557667343728E-01 |
| A_2 | 2.435066085221892532659E-01 | 2.434955567088292729603E-01 | 2.434846596502884162811E-01 |
| A_3 | 1.350327731219425741321E-01 | 1.351111225200525108909E-01 | 1.351876361865229744157E-01 |
| A_4 | 5.809806101862929504295E-02 | 5.818670595387995264584E-02 | 5.827337022465919490790E-02 |
| A_5 | 1.900175497786618087801E-02 | 1.905646593508681420325E-02 | 1.911001192674726788352E-02 |
| A_6 | 4.580966978064940929637E-03 | 4.602906270353987223412E-03 | 4.624408326313683856704E-03 |
| A_7 | 7.769871090122550312994E-04 | 7.828272057246677305615E-04 | 7.885620304714750571000E-04 |
| A_8 | 8.617835279799965322291E-05 | 8.717407101355355895924E-05 | 8.815463311693695995818E-05 |
| A_9 | 5.524389951997738089957E-06 | 5.623614015064088067140E-06 | 5.721769984792947275029E-06 |
| A_{10} | 1.614378484412440854776E-07 | 1.662052253450751179956E-07 | 1.709598001657693528919E-07 |
| A_{11} | 1.192458144296461708494E-09 | 1.260909538851658612667E-09 | 1.330506755309809795472E-09 |
| A_{12} | 4.843472629416711152257E-14 | 7.010874221282711356698E-14 | 9.617469150876490487280E-14 |

| Coeff. | Window w-12-06-28033 | Window w-12-06-28082 | Window w-12-06-28131 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.934332311134009086914E-01 | 1.933394456922663908784E-01 | 1.932478491470291757785E-01 |
| A_1 | 3.447752441580531264928E-01 | 3.446454532338589962347E-01 | 3.445186540714114965789E-01 |
| A_2 | 2.434739206530043998809E-01 | 2.434633426276281147494E-01 | 2.434529280969007259018E-01 |
| A_3 | 1.352623405869257370058E-01 | 1.353352627947154253519E-01 | 1.354064304740254272698E-01 |
| A_4 | 5.835807725022948883425E-02 | 5.844085142656594210694E-02 | 5.852171810164414407591E-02 |
| A_5 | 1.916240355569761766424E-02 | 1.921365219419884191946E-02 | 1.926376996606653748549E-02 |
| A_6 | 4.645475433390397089899E-03 | 4.666110268844428490529E-03 | 4.686315891714565182047E-03 |
| A_7 | 7.941914838739659136520E-04 | 7.997155976208997964553E-04 | 8.051345322575644135789E-04 |
| A_8 | 8.911985224211572090718E-05 | 9.006956967059262837303E-05 | 9.100365452675836433515E-05 |
| A_9 | 5.818814298894473367354E-06 | 5.914706862965536752414E-06 | 6.009411052743857844335E-06 |
| A_{10} | 1.756976058361341095515E-07 | 1.804148621998119768429E-07 | 1.851079818715437504510E-07 |
| A_{11} | 1.401150658472178450789E-09 | 1.472742871154825244387E-09 | 1.545186230397070833553E-09 |
| A_{12} | 1.268536289914915388969E-13 | 1.623313397287148323384E-13 | 2.027591731105186080981E-13 |

| Coeff. | Window w-12-06-28181 | Window w-12-06-28230 | Window w-12-06-28279 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.931584097420463376791E-01 | 1.930710948423865642716E-01 | 1.929858709617365008663E-01 |
| A_1 | 3.443948053334040061485E-01 | 3.442738643165633086857E-01 | 3.441557870208322113454E-01 |
| A_2 | 2.434426792048436673493E-01 | 2.434325977271531094357E-01 | 2.434226850827075652560E-01 |
| A_3 | 1.354758718562244746385E-01 | 1.355436157109094755713E-01 | 1.356096913118379961049E-01 |
| A_4 | 5.860070354328126303442E-02 | 5.867783490030664857512E-02 | 5.875314015764999833833E-02 |
| A_5 | 1.931276972395396492448E-02 | 1.936066502226154756310E-02 | 1.940747008604782086240E-02 |
| A_6 | 4.706095732666279530165E-03 | 4.725453581923806520855E-03 | 4.744393575443540489966E-03 |
| A_7 | 8.104485743342863344894E-04 | 8.156581329697993886343E-04 | 8.207637358743482628911E-04 |
| A_8 | 9.192200333953364277191E-05 | 9.282453948033349830766E-05 | 9.371121248583029305053E-05 |
| A_9 | 6.102893698066378486816E-06 | 6.195125049618636178744E-06 | 6.286078729452590090541E-06 |
| A_{10} | 1.897735746634957784849E-07 | 1.944084506316892702458E-07 | 1.990096217968367947812E-07 |
| A_{11} | 1.618385201594902101233E-09 | 1.692246250181080449266E-09 | 1.766678170850327613339E-09 |
| A_{12} | 2.482552582143910960899E-13 | 2.989060196549716874116E-13 | 3.547679221279020658325E-13 |

| Coeff. | Window w-12-06-28328 | Window w-12-06-28378 | Window w-12-06-28427 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.929027038164229097383E-01 | 1.928215583847759291997E-01 | 1.927351214526714530796E-01 |
| A_1 | 3.440405282271495850783E-01 | 3.439280415827440360622E-01 | 3.438082165233318200311E-01 |
| A_2 | 2.434129423460843801832E-01 | 2.434033702609709893920E-01 | 2.433931664592605644329E-01 |
| A_3 | 1.356741283983515408392E-01 | 1.357369571328735342679E-01 | 1.358038771425454604270E-01 |
| A_4 | 5.882664808599484892207E-02 | 5.889838818668700834368E-02 | 5.897480734946777920907E-02 |
| A_5 | 1.945319977635713706038E-02 | 1.949786955240819457825E-02 | 1.954545794098350333754E-02 |
| A_6 | 4.762920179504236548721E-03 | 4.781038173902632536847E-03 | 4.800343235889484660884E-03 |
| A_7 | 8.257660248829561147935E-04 | 8.306657510534185943376E-04 | 8.358880314386453585653E-04 |
| A_8 | 9.458199727514887865979E-05 | 9.543689327201302622498E-05 | 9.634855897523251363773E-05 |
| A_9 | 6.375731666406027543638E-06 | 6.464064017680145343612E-06 | 6.558363600639059900594E-06 |
| A_{10} | 2.035743026063598255875E-07 | 2.080999092147325822958E-07 | 2.129431774403934097976E-07 |
| A_{11} | 1.841592374852875134538E-09 | 1.916903136345330287233E-09 | 1.998099931760985430045E-09 |
| A_{12} | 4.158693805262925666094E-13 | 4.822127807001462296012E-13 | 5.580457200726353965754E-13 |

| Coeff. | Window w-12-06-28476 | Window w-12-06-28525 | Window w-12-06-28575 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.926423320303289028288E-01 | 1.925520577578414847998E-01 | 1.924642758503559621401E-01 |
| A_1 | 3.436795815693049261676E-01 | 3.435543985321349944192E-01 | 3.434326385507245477644E-01 |
| A_2 | 2.433822041753665786450E-01 | 2.433714613010763571130E-01 | 2.433609412008573995762E-01 |
| A_3 | 1.358757087951378701143E-01 | 1.359455441138516003515E-01 | 1.360134045300390763853E-01 |
| A_4 | 5.905684391492849437546E-02 | 5.913667920622899426856E-02 | 5.921433156383941895116E-02 |
| A_5 | 1.959655024304040865674E-02 | 1.964631838985543549466E-02 | 1.969477018413852749993E-02 |
| A_6 | 4.821073365467129457075E-03 | 4.841290621149031783511E-03 | 4.860996310027688292658E-03 |
| A_7 | 8.414974877491694294962E-04 | 8.469772557661673781471E-04 | 8.523270109656818312476E-04 |
| A_8 | 9.732834656867099505713E-05 | 9.828777948596745471844E-05 | 9.922663509093945100463E-05 |
| A_9 | 6.659818455105258771668E-06 | 6.759533609423943977113E-06 | 6.857460760296494948810E-06 |
| A_{10} | 2.181666950516309468526E-07 | 2.233334793974245579817E-07 | 2.284389899154207459544E-07 |
| A_{11} | 2.086312520418255440559E-09 | 2.174782378397090990695E-09 | 2.263371870030602662963E-09 |
| A_{12} | 6.451720853044223262180E-13 | 7.387671640616288541877E-13 | 8.386762177131472826340E-13 |

| Coeff. | Window w-12-06-28624 | Window w-12-06-28673 | Window w-12-06-28722 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.923565434135734581578E-01 | 1.922513793821005512646E-01 | 1.921492172911792624949E-01 |
| A_1 | 3.432830426307027331932E-01 | 3.431369690237750585894E-01 | 3.429950259447557983183E-01 |
| A_2 | 2.433476701682914806590E-01 | 2.433346168278859703217E-01 | 2.433218483663798844006E-01 |
| A_3 | 1.360964672523872873205E-01 | 1.361774865988843881122E-01 | 1.362561368929022135124E-01 |
| A_4 | 5.930974545348611971045E-02 | 5.940291237055580359029E-02 | 5.949344418832598326225E-02 |
| A_5 | 1.975451643223370055247E-02 | 1.981291532993002042021E-02 | 1.986971564684997581732E-02 |
| A_6 | 4.885401416326150545321E-03 | 4.909287414170647292767E-03 | 4.932547523489437598644E-03 |
| A_7 | 8.589897602796243021147E-04 | 8.655225374416863416188E-04 | 8.718946969753778259238E-04 |
| A_8 | 1.004045491837199436026E-04 | 1.015624875752484956867E-04 | 1.026946742122544866239E-04 |
| A_9 | 6.981544809601832344934E-06 | 7.104013167825933937686E-06 | 7.224204314612577819550E-06 |
| A_{10} | 2.349981619544378044603E-07 | 2.415165851599113081553E-07 | 2.479551270454889357699E-07 |
| A_{11} | 2.379587052794041361463E-09 | 2.496801020620569171498E-09 | 2.614202021959366391074E-09 |
| A_{12} | 9.771165446374854797922E-13 | 1.126619113341627200585E-12 | 1.286132258248717888592E-12 |

| Coeff. | Window w-12-06-28772 | Window w-12-06-28821 | Window w-12-06-28870 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.920500762439687703553E-01 | 1.919539214472691405155E-01 | 1.918592696973197866646E-01 |
| A_1 | 3.428572436279692130701E-01 | 3.427235772022952286695E-01 | 3.425919479121260254463E-01 |
| A_2 | 2.433093754134572386083E-01 | 2.432972013698968393743E-01 | 2.432851004915664445803E-01 |
| A_3 | 1.363324086679186055603E-01 | 1.364063336439656766810E-01 | 1.364790276321808976286E-01 |
| A_4 | 5.958132162110982651569E-02 | 5.966657329433080626311E-02 | 5.975052462335232478924E-02 |
| A_5 | 1.992490032022299411093E-02 | 1.997848263959266458718E-02 | 2.003131870739142105280E-02 |
| A_6 | 4.955172181139720285189E-03 | 4.977164400784217990111E-03 | 4.998887722539811670696E-03 |
| A_7 | 8.781026643748387346767E-04 | 8.841463627183144608503E-04 | 8.901303118354221043695E-04 |
| A_8 | 1.038002352564353208623E-04 | 1.048789304210005134742E-04 | 1.059506081274635700431E-04 |
| A_9 | 7.341988014054100145097E-06 | 7.457302952437124107207E-06 | 7.572467938143548176375E-06 |
| A_{10} | 2.543036129233830496213E-07 | 2.605556650595760760710E-07 | 2.668552656886388686031E-07 |
| A_{11} | 2.731500294442728982680E-09 | 2.848475678453820323392E-09 | 2.968528090225445768796E-09 |
| A_{12} | 1.455085526310176735966E-12 | 1.632935736181109150659E-12 | 1.828480074126882219977E-12 |

| Coeff. | Window w-12-06-28919 | Window w-12-06-28968 | Window w-12-06-29018 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.917517922274101203092E-01 | 1.916471959736606666774E-01 | 1.915454912947197916120E-01 |
| A_1 | 3.424422288254248438854E-01 | 3.422964810880579700008E-01 | 3.421547226448265651409E-01 |
| A_2 | 2.432707916922900913485E-01 | 2.432567713580054068835E-01 | 2.432430487573823266661E-01 |
| A_3 | 1.365612055273813495859E-01 | 1.366411182874222940902E-01 | 1.367187631013058365237E-01 |
| A_4 | 5.984600757284236432785E-02 | 5.993895590199901644268E-02 | 6.002935827154823335329E-02 |
| A_5 | 2.009175719801781039958E-02 | 2.015064941009866568582E-02 | 2.020798337394867358293E-02 |
| A_6 | 5.023918315866419599199E-03 | 5.048339420702915656446E-03 | 5.072143557781002530798E-03 |
| A_7 | 8.970940135027157024388E-04 | 9.039000397833074380911E-04 | 9.105453550925384620733E-04 |
| A_8 | 1.072154703871521773035E-04 | 1.084548350459807922117E-04 | 1.096679043525269157909E-04 |
| A_9 | 7.711306875319654298256E-06 | 7.847884690732406307674E-06 | 7.982073221215287658275E-06 |
| A_{10} | 2.747190584611536217453E-07 | 2.825080998239376981998E-07 | 2.902113664892466876099E-07 |
| A_{11} | 3.128797960765020228983E-09 | 3.289947030370462972657E-09 | 3.451605171013654900819E-09 |
| A_{12} | 2.145391034291488563976E-12 | 2.486189615429394895221E-12 | 2.849629654475232411811E-12 |

| Coeff. | Window w-12-06-29067 | Window w-12-06-29116 | Window w-12-06-29165 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.914466257434411996938E-01 | 1.913505464499621183254E-01 | 1.912571985164118094376E-01 |
| A_1 | 3.420168837508199104474E-01 | 3.418828938693877177299E-01 | 3.417526794419960908149E-01 |
| A_2 | 2.432296243522786421558E-01 | 2.432164980949286240737E-01 | 2.432036692274737654990E-01 |
| A_3 | 1.367941848967174701040E-01 | 1.368674286353394230415E-01 | 1.369385405480352037332E-01 |
| A_4 | 6.011725926649116599976E-02 | 6.020270397586569398741E-02 | 6.028573941424045613415E-02 |
| A_5 | 2.026378278612024523189E-02 | 2.031807193513624369784E-02 | 2.037087659366903900525E-02 |
| A_6 | 5.095338156416261780953E-03 | 5.117931032001850229970E-03 | 5.139930752011331451506E-03 |
| A_7 | 9.170311216780828482241E-04 | 9.233586610208210460356E-04 | 9.295295546179590364197E-04 |
| A_8 | 1.108546552484891474423E-04 | 1.120151063784367609838E-04 | 1.131493362355487756284E-04 |
| A_9 | 8.113831157055954102535E-06 | 8.243123713799964762591E-06 | 8.369924626486074290279E-06 |
| A_{10} | 2.978228896894320532347E-07 | 3.053372235456739582454E-07 | 3.127495631850026604040E-07 |
| A_{11} | 3.613507235430052599101E-09 | 3.775401994550495646777E-09 | 3.937055221330318612583E-09 |
| A_{12} | 3.234551761019939065995E-12 | 3.639730958378573900616E-12 | 4.063903687116293350273E-12 |

| Coeff. | Window w-12-06-29215 | Window w-12-06-29264 | Window w-12-06-29313 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.911640132602034633714E-01 | 1.910548881406767290128E-01 | 1.909484362774949488218E-01 |
| A_1 | 3.416226370059792197156E-01 | 3.414701485238748686520E-01 | 3.413213521849198331414E-01 |
| A_2 | 2.431907392615746746074E-01 | 2.431751455158609395035E-01 | 2.431598356548574341553E-01 |
| A_3 | 1.370094482547910604025E-01 | 1.370921931553857923091E-01 | 1.371728459711199565261E-01 |
| A_4 | 6.036866314023416271801E-02 | 6.046589481191446175629E-02 | 6.056076916524773663631E-02 |
| A_5 | 2.042368527596713175844E-02 | 2.048587936245587810016E-02 | 2.054662588972800216851E-02 |
| A_6 | 5.161971678803576552298E-03 | 5.188072489610519567275E-03 | 5.213598151259310552514E-03 |
| A_7 | 9.357270050008924851112E-04 | 9.431193808212948290456E-04 | 9.503614635895198626620E-04 |
| A_8 | 1.142923358943821867254E-04 | 1.156692727554417571517E-04 | 1.170216072896505933792E-04 |
| A_9 | 8.498353515352582916833E-06 | 8.655255862600125920794E-06 | 8.809950834179949423006E-06 |
| A_{10} | 3.203187628476957098333E-07 | 3.297640043508242287222E-07 | 3.391379844239880562489E-07 |
| A_{11} | 4.104746343075825759136E-09 | 4.321599566023912145913E-09 | 4.539808508355225616381E-09 |
| A_{12} | 4.526892869072421518084E-12 | 5.177557582959476695413E-12 | 5.866495255762693595849E-12 |

| Coeff. | Window w-12-06-29362 | Window w-12-06-29412 | Window w-12-06-29461 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.908447109552509081794E-01 | 1.907436706575140953734E-01 | 1.906452754296339846546E-01 |
| A_1 | 3.411763259554708553080E-01 | 3.410350151586075363112E-01 | 3.408973671186987063194E-01 |
| A_2 | 2.431448252061308058921E-01 | 2.431301157673768038110E-01 | 2.431157087529734592057E-01 |
| A_3 | 1.372513715066180062355E-01 | 1.373278062033732036987E-01 | 1.374021850554950465785E-01 |
| A_4 | 6.065323668769720046208E-02 | 6.074333244112519879405E-02 | 6.083109020618291832910E-02 |
| A_5 | 2.060588834617919934360E-02 | 2.066368454942822371876E-02 | 2.072003174383490052358E-02 |
| A_6 | 5.238530769179995617668E-03 | 5.262875368504061238063E-03 | 5.286636861865894260032E-03 |
| A_7 | 9.574471970178424933914E-04 | 9.643770602221903702580E-04 | 9.711515481033736346023E-04 |
| A_8 | 1.183479509631952508240E-04 | 1.196481433904429112940E-04 | 1.209220390664844261158E-04 |
| A_9 | 8.962235905084750421015E-06 | 9.112050132110387241568E-06 | 9.259336128935125692560E-06 |
| A_{10} | 3.484241870481237603582E-07 | 3.576147412048050129890E-07 | 3.667021412220782069364E-07 |
| A_{11} | 4.758809011856016434657E-09 | 4.978236735520806594498E-09 | 5.197739037837778229845E-09 |
| A_{12} | 6.590846493607500319416E-12 | 7.348193075878624902012E-12 | 8.136037054147424949412E-12 |

| Coeff. | Window w-12-06-29510 | Window w-12-06-29559 | Window w-12-06-29608 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.905494839781298453300E-01 | 1.904535773517592161651E-01 | 1.903492369004417312275E-01 |
| A_1 | 3.407633271118512574040E-01 | 3.406291006758880472521E-01 | 3.404830699182956016782E-01 |
| A_2 | 2.431016049874305869234E-01 | 2.430874268987137188172E-01 | 2.430719996018087782969E-01 |
| A_3 | 1.374745438135559002249E-01 | 1.375469510347938100121E-01 | 1.376257224038494434185E-01 |
| A_4 | 6.091654506369975044357E-02 | 6.100211639979576811667E-02 | 6.109521125979575413312E-02 |
| A_5 | 2.077494824725776890350E-02 | 2.082997510156563269193E-02 | 2.088984239659557571647E-02 |
| A_6 | 5.309820738637683709754E-03 | 5.333070452944084033140E-03 | 5.358367570011971771300E-03 |
| A_7 | 9.777713661232569685306E-04 | 9.844175978939663951972E-04 | 9.916504669170697910239E-04 |
| A_8 | 1.221695436444598959463E-04 | 1.234241155928410200646E-04 | 1.247899601011767320451E-04 |
| A_9 | 9.404044229968528481758E-06 | 9.549948779273940682798E-06 | 9.708927325220137615257E-06 |
| A_{10} | 3.756795058222824403876E-07 | 3.847713821642976188257E-07 | 3.946970622974307098211E-07 |
| A_{11} | 5.416981847976517457241E-09 | 5.641079269716167080674E-09 | 5.887017089236705760381E-09 |
| A_{12} | 8.951851384553224029726E-12 | 9.812207552315285250505E-12 | 1.077829039439846770721E-11 |

| Coeff. | Window w-12-06-29658 | Window w-12-06-29707 | Window w-12-06-29756 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.902478418874724127230E-01 | 1.901494831928987008134E-01 | 1.900539056008045278503E-01 |
| A_1 | 3.403411243934735799972E-01 | 3.402033947077677363197E-01 | 3.400695266462347428164E-01 |
| A_2 | 2.430569239049821665574E-01 | 2.430422209570219501068E-01 | 2.430278597435234261319E-01 |
| A_3 | 1.377022143959365470863E-01 | 1.377763634979668456142E-01 | 1.378483668271594598576E-01 |
| A_4 | 6.118569902839716671302E-02 | 6.127349666528647171323E-02 | 6.135883017802542711714E-02 |
| A_5 | 2.094808465967920958313E-02 | 2.100464376734042888168E-02 | 2.105966094406019169648E-02 |
| A_6 | 5.383005579191476672174E-03 | 5.406957411642218682067E-03 | 5.430280554532960209742E-03 |
| A_7 | 9.987055848955512618142E-04 | 1.005574247454976205336E-03 | 1.012272049061876174941E-03 |
| A_8 | 1.261251056460059639301E-04 | 1.274276534133526768691E-04 | 1.287003254045518089908E-04 |
| A_9 | 9.864834026688612969034E-06 | 1.001740418970453695239E-05 | 1.016691642725799800046E-05 |
| A_{10} | 4.044825396859640463285E-07 | 4.141069513764659814534E-07 | 4.235838873239931908533E-07 |
| A_{11} | 6.131988423467863951230E-09 | 6.375280308445884141095E-09 | 6.617056471465374048420E-09 |
| A_{12} | 1.177108541983056051144E-11 | 1.278592954170815669642E-11 | 1.382178285175573367387E-11 |

| Coeff. | Window w-12-06-29805 | Window w-12-06-29855 | Window w-12-06-29904 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.899611639210011531672E-01 | 1.898599981813622829312E-01 | 1.897607575266055682592E-01 |
| A_1 | 3.399395999067608366740E-01 | 3.397976756101685972666E-01 | 3.396584010847815428258E-01 |
| A_2 | 2.430138551207944158368E-01 | 2.429981338997913053638E-01 | 2.429825962117342078359E-01 |
| A_3 | 1.379181874736578783294E-01 | 1.379940518270523088060E-01 | 1.380683947772410748818E-01 |
| A_4 | 6.144164896028859572193E-02 | 6.153209712564686739237E-02 | 6.162085166207407145158E-02 |
| A_5 | 2.111309950794340208063E-02 | 2.117173545190087905224E-02 | 2.122934486638815960812E-02 |
| A_6 | 5.452957305634520995371E-03 | 5.477987778667385376719E-03 | 5.502618531703182080799E-03 |
| A_7 | 1.018793079116162831833E-03 | 1.026049292888269152958E-03 | 1.033204754295920022617E-03 |
| A_8 | 1.299417801240926484162E-04 | 1.313391293823379137518E-04 | 1.327212015884757352590E-04 |
| A_9 | 1.031317578264835847228E-05 | 1.048066301959907697686E-05 | 1.064705968527323615593E-05 |
| A_{10} | 4.328972827007452810013E-07 | 4.438687477003661314376E-07 | 4.548482789140761657505E-07 |
| A_{11} | 6.856739071715746301831E-09 | 7.154970346646098097146E-09 | 7.457608029424826200708E-09 |
| A_{12} | 1.487452092042863906409E-11 | 1.640212065486336180464E-11 | 1.801558053060496620747E-11 |

| Coeff. | Window w-12-06-29953 | Window w-12-06-30002 | Window w-12-06-30052 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.896643492367608728114E-01 | 1.895707766558575830618E-01 | 1.894799586098933544395E-01 |
| A_1 | 3.395230692191259075894E-01 | 3.393916872772865328750E-01 | 3.392641437653076872088E-01 |
| A_2 | 2.429674286202698130688E-01 | 2.429526374830539559149E-01 | 2.429382155957757978885E-01 |
| A_3 | 1.381405665552559794824E-01 | 1.382105685691279785163E-01 | 1.382784653206088497959E-01 |
| A_4 | 6.170709049151312079276E-02 | 6.179080922044279536182E-02 | 6.187207912294057204206E-02 |
| A_5 | 2.128536669113216383008E-02 | 2.133979447854792420799E-02 | 2.139267109851733786107E-02 |
| A_6 | 5.526594941500313470395E-03 | 5.549912323057501796367E-03 | 5.572587185186442037452E-03 |
| A_7 | 1.040179728932245378484E-03 | 1.046972102644877993728E-03 | 1.053585960346140495046E-03 |
| A_8 | 1.340710364011806807153E-04 | 1.353880217441613398665E-04 | 1.366727541859867356922E-04 |
| A_9 | 1.081004737110980562138E-05 | 1.096951620255004224829E-05 | 1.112550380875074170604E-05 |
| A_{10} | 4.656538928434401327547E-07 | 4.762745087451637421922E-07 | 4.867089860813223169012E-07 |
| A_{11} | 7.758182593915544196750E-09 | 8.056190136337437480082E-09 | 8.351411233899646168787E-09 |
| A_{12} | 1.966185571409981682496E-11 | 2.133525736439403573425E-11 | 2.303176553684399559320E-11 |

| Coeff. | Window w-12-06-30101 | Window w-12-06-30150 | Window w-12-06-30199 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.893813436971180073242E-01 | 1.892761113760202604917E-01 | 1.891739672115631320311E-01 |
| A_1 | 3.391255794998471198522E-01 | 3.389776501874090059926E-01 | 3.388340270482406194031E-01 |
| A_2 | 2.429223957724139753406E-01 | 2.429053633931257670688E-01 | 2.428887511897601032319E-01 |
| A_3 | 1.383520864347695553348E-01 | 1.384305481937644816305E-01 | 1.385066533481027774402E-01 |
| A_4 | 6.196036781771182184002E-02 | 6.205461946595300305914E-02 | 6.214612353008848548961E-02 |
| A_5 | 2.145021128142813926281E-02 | 2.151172963804420737754E-02 | 2.157150403601182288479E-02 |
| A_6 | 5.597312274440891402416E-03 | 5.623794907932780622236E-03 | 5.649553523958768026079E-03 |
| A_7 | 1.060816684547952161493E-03 | 1.068579584733318282980E-03 | 1.076140823748216754107E-03 |
| A_8 | 1.380821291315887981926E-04 | 1.395999486198759844526E-04 | 1.410812468292853835449E-04 |
| A_9 | 1.129741712388037673454E-05 | 1.148335003190472413926E-05 | 1.166533709462663073197E-05 |
| A_{10} | 4.982842078988148405821E-07 | 5.108811859544513665928E-07 | 5.232684194472592495606E-07 |
| A_{11} | 8.682283353026934293189E-09 | 9.046017081976289435940E-09 | 9.406801936885012046476E-09 |
| A_{12} | 2.497581650173794761736E-11 | 2.71623582968669528142E-11 | 2.938077853766797446776E-11 |

| Coeff. | Window w-12-06-30249 | Window w-12-06-30298 | Window w-12-06-30347 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.890748532577264248917E-01 | 1.889787116416658488172E-01 | 1.888854855606568003846E-01 |
| A_1 | 3.386946317329669143626E-01 | 3.385593858314757270971E-01 | 3.384282122754589249719E-01 |
| A_2 | 2.428725568508071249021E-01 | 2.428567777056143321777E-01 | 2.428414108881789137224E-01 |
| A_3 | 1.385804498753614126533E-01 | 1.386519854503095545636E-01 | 1.387213067030905562022E-01 |
| A_4 | 6.223493025185280948336E-02 | 6.232108989750363700348E-02 | 6.240465186415825986162E-02 |
| A_5 | 2.162956289874796374238E-02 | 2.168593489375575509328E-02 | 2.174064834790011553313E-02 |
| A_6 | 5.674598008756108630630E-03 | 5.698938474855344025838E-03 | 5.722585008681509969525E-03 |
| A_7 | 1.083502378373024093605E-03 | 1.090666338458311672393E-03 | 1.097634832715675301933E-03 |
| A_8 | 1.425261599568810147975E-04 | 1.439348587053763365364E-04 | 1.453075337300200934570E-04 |
| A_9 | 1.184335034837316710549E-05 | 1.201736818958871707950E-05 | 1.218737358863215033906E-05 |
| A_{10} | 5.354392757413767181862E-07 | 5.473877665977741851808E-07 | 5.591084274811960636900E-07 |
| A_{11} | 9.764202312001899369886E-09 | 1.011781106288629940702E-08 | 1.046724609579296173629E-08 |
| A_{12} | 3.162490969714346474607E-11 | 3.388886384714405176849E-11 | 3.616701477148878731788E-11 |

| Coeff. | Window w-12-06-30396 | Window w-12-06-30445 | Window w-12-06-30495 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.887951185874910960778E-01 | 1.887075540773433493416E-01 | 1.886193213189527058117E-01 |
| A_1 | 3.383010343628994770775E-01 | 3.381777749252444686316E-01 | 3.380534987759714773243E-01 |
| A_2 | 2.428264532267238201579E-01 | 2.428119011497821750397E-01 | 2.427970641191578294980E-01 |
| A_3 | 1.387884597382847042527E-01 | 1.388534905783311873578E-01 | 1.389188982651624397854E-01 |
| A_4 | 6.248566530119791901873E-02 | 6.256417964071477851105E-02 | 6.264333128133815273281E-02 |
| A_5 | 2.179373165186999610853E-02 | 2.184521360524338095665E-02 | 2.189722194947105570668E-02 |
| A_6 | 5.745547844177459909231E-03 | 5.767837510868215401944E-03 | 5.790414419759159694658E-03 |
| A_7 | 1.104410079484065948319E-03 | 1.110994430022740209363E-03 | 1.117687467682355269144E-03 |
| A_8 | 1.466444055540633795191E-04 | 1.479457330337599523964E-04 | 1.492752438391982921254E-04 |
| A_9 | 1.235335530879860666182E-05 | 1.251530895106336539928E-05 | 1.268202662409090708190E-05 |
| A_{10} | 5.705964016231197445520E-07 | 5.818475128886485360302E-07 | 5.935735997880692417798E-07 |
| A_{11} | 1.081215295802782454683E-08 | 1.115220715949565843559E-08 | 1.151508858101375256695E-08 |
| A_{12} | 3.845401839034521764406E-11 | 4.074483311109557614770E-11 | 4.335316593119392093573E-11 |

| Coeff. | Window w-12-06-30544 | Window w-12-06-30593 | Window w-12-06-30642 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.885305320139871732010E-01 | 1.884448742162763138001E-01 | 1.883592622635716013938E-01 |
| A_1 | 3.379283665011335336672E-01 | 3.378076281293885802079E-01 | 3.376869430604178256574E-01 |
| A_2 | 2.427819682831019578389E-01 | 2.427673606100287574563E-01 | 2.427527347685676561891E-01 |
| A_3 | 1.389846048911074690444E-01 | 1.390479638613487321753E-01 | 1.391112708440635298350E-01 |
| A_4 | 6.272301818756751796643E-02 | 6.279990450797605421257E-02 | 6.287675507451349552602E-02 |
| A_5 | 2.194968513513184202634E-02 | 2.200033201572955535872E-02 | 2.205097167831486408187E-02 |
| A_6 | 5.813245153891966975442E-03 | 5.835300367328754839547E-03 | 5.857361465441496820850E-03 |
| A_7 | 1.124478398086271669883E-03 | 1.131044555884845066224E-03 | 1.137616142555942961248E-03 |
| A_8 | 1.506305671026862057416E-04 | 1.519426609156129853744E-04 | 1.532568902811428843778E-04 |
| A_9 | 1.285317464848186243878E-05 | 1.301916169627114242338E-05 | 1.318561943235647582633E-05 |
| A_{10} | 6.057480738994670495240E-07 | 6.175883131794056293952E-07 | 6.294855254668517246345E-07 |
| A_{11} | 1.189989240172554673799E-08 | 1.227595201607459758073E-08 | 1.265521548099571731772E-08 |
| A_{12} | 4.627479835749450527021E-11 | 4.916132726595583584413E-11 | 5.209914033249067923561E-11 |

| Coeff. | Window w-12-06-30692 | Window w-12-06-30741 | Window w-12-06-30790 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.882674384676674732357E-01 | 1.881786517958330280632E-01 | 1.880927594860287502536E-01 |
| A_1 | 3.375575064803203521023E-01 | 3.374323255642278550034E-01 | 3.373112004336108698632E-01 |
| A_2 | 2.427370590907327793640E-01 | 2.427218435973603417102E-01 | 2.427070670104110632683E-01 |
| A_3 | 1.391791781638725450279E-01 | 1.392447995010499461812E-01 | 1.393082425167217451318E-01 |
| A_4 | 6.295917806851873818938E-02 | 6.303888782526247974459E-02 | 6.311601175706190996887E-02 |
| A_5 | 2.210527665924971757240E-02 | 2.215783026566102356890E-02 | 2.220871453933986885572E-02 |
| A_6 | 5.881016341703473915765E-03 | 5.903927985066551785631E-03 | 5.926131121820291587478E-03 |
| A_7 | 1.144661576109061132379E-03 | 1.151493448168543608428E-03 | 1.158121712590210421172E-03 |
| A_8 | 1.546657337222501659806E-04 | 1.560340334597521616341E-04 | 1.573636768883779616137E-04 |
| A_9 | 1.336405809708563766315E-05 | 1.353775833479192894326E-05 | 1.370694153108917557497E-05 |
| A_{10} | 6.422423867515983023124E-07 | 6.547045898318909697306E-07 | 6.668862097924737890306E-07 |
| A_{11} | 1.306235123851369763615E-08 | 1.346255783970242390299E-08 | 1.385620621654145765041E-08 |
| A_{12} | 5.526853353619421146603E-11 | 5.842801467014805348823E-11 | 6.157981448760328149351E-11 |

| Coeff. | Window w-12-06-30839 | Window w-13-06-30889 | Window w-13-06-30939 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.880096415866824980555E-01 | 1.879265556430262174215E-01 | 1.878393360662253034851E-01 |
| A_1 | 3.371939635474645319952E-01 | 3.370767174324081892373E-01 | 3.369535539945361168424E-01 |
| A_2 | 2.426927123680690831606E-01 | 2.426782388240971262769E-01 | 2.426628533929589854473E-01 |
| A_3 | 1.393695982984380314363E-01 | 1.394308444697701418713E-01 | 1.394950073652036588782E-01 |
| A_4 | 6.319065671622157110771E-02 | 6.326529947694541387371E-02 | 6.334369969272135917054E-02 |
| A_5 | 2.225799770962568907234E-02 | 2.230735724970215742980E-02 | 2.235932016050470782435E-02 |
| A_6 | 5.947654313132619344190E-03 | 5.969253480878952713398E-03 | 5.992055334804766102837E-03 |
| A_7 | 1.164554425716589599301E-03 | 1.171027030348524535574E-03 | 1.177884814196187641002E-03 |
| A_8 | 1.586561541226659372270E-04 | 1.599615066417613708323E-04 | 1.613512363961848244652E-04 |
| A_9 | 1.387177525161836246082E-05 | 1.403917092106398827539E-05 | 1.421857568412325084255E-05 |
| A_{10} | 6.787970472743445842712E-07 | 6.910002709456246746844E-07 | 7.042048960066237088890E-07 |
| A_{11} | 1.424350353955013807689E-08 | 1.464684978407903738237E-08 | 1.508987485653020434801E-08 |
| A_{12} | 6.472428808236932782950E-11 | 6.813958272765604884487E-11 | 7.199739436859666694745E-11 |
| A_{13} | | 1.388585411556424861595E-16 | 3.490415921277310142383E-16 |

| Coeff. | Window w-13-06-30988 | Window w-13-06-31038 | Window w-13-06-31088 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.877327994584306144788E-01 | 1.876220667860131424920E-01 | 1.875136789929698385830E-01 |
| A_1 | 3.368028583265482439754E-01 | 3.366461050100017655387E-01 | 3.364926200244326428776E-01 |
| A_2 | 2.426434789145118509079E-01 | 2.426230603589253043107E-01 | 2.426029564416057887627E-01 |
| A_3 | 1.395729821299683237726E-01 | 1.396538322677072410769E-01 | 1.397328874147046190321E-01 |
| A_4 | 6.343959214019502162654E-02 | 6.353931930903627094001E-02 | 6.363695770812106060577E-02 |
| A_5 | 2.242323830416597109441E-02 | 2.248988876708761569538E-02 | 2.255521753591965759383E-02 |
| A_6 | 6.020298386001705220385E-03 | 6.049845276743980144038E-03 | 6.078847387332776128834E-03 |
| A_7 | 1.186456148762419924352E-03 | 1.195462134473710389299E-03 | 1.204318941524386901923E-03 |
| A_8 | 1.631094081609769059314E-04 | 1.649677669918962096786E-04 | 1.668002297684399183509E-04 |
| A_9 | 1.444939348877439670348E-05 | 1.469545318022560660515E-05 | 1.493904024998529270823E-05 |
| A_{10} | 7.216150201969626631560E-07 | 7.404180294340578321757E-07 | 7.591491220800079733259E-07 |
| A_{11} | 1.569706546226899535581E-08 | 1.636754786496589329467E-08 | 1.704316605405924672281E-08 |
| A_{12} | 7.767963391349835635422E-11 | 8.425997183694251544828E-11 | 9.108001598494234591728E-11 |
| A_{13} | 8.045391786921004738420E-16 | 1.576767069166734113790E-15 | 2.654204223938512231204E-15 |

| Coeff. | Window w-13-06-31137 | Window w-13-06-31187 | Window w-13-06-31237 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.874076540036320896786E-01 | 1.873039684535412652304E-01 | 1.872025991575778141793E-01 |
| A_1 | 3.363424321799631537457E-01 | 3.361955117102120128370E-01 | 3.360518289684245143479E-01 |
| A_2 | 2.425831783492712894910E-01 | 2.425637293656516462284E-01 | 2.425446125032161905788E-01 |
| A_3 | 1.398101399481652438393E-01 | 1.398856121999978524643E-01 | 1.399593261679095187712E-01 |
| A_4 | 6.373248953400058381319E-02 | 6.382593424168166264590E-02 | 6.391731119941643831511E-02 |
| A_5 | 2.261920778470624758861E-02 | 2.268186776456574510239E-02 | 2.274320585473442914470E-02 |
| A_6 | 6.107294584421535566461E-03 | 6.135187941479449086427E-03 | 6.162528684777519437133E-03 |
| A_7 | 1.213022416333673985180E-03 | 1.221571853595133563870E-03 | 1.229966629867355375307E-03 |
| A_8 | 1.686056439590553723550E-04 | 1.703835761606147847860E-04 | 1.721336184335318962519E-04 |
| A_9 | 1.517994798847180370772E-05 | 1.541806588289280348709E-05 | 1.565328800365748834162E-05 |
| A_{10} | 7.777865892444301109390E-07 | 7.963160986415942174006E-07 | 8.147237292942848428406E-07 |
| A_{11} | 1.772283913133044226281E-08 | 1.840574047823451077714E-08 | 1.909105241475603531858E-08 |
| A_{12} | 9.812620164380657673312E-11 | 1.053867204718420574668E-10 | 1.128492113073965739045E-10 |
| A_{13} | 4.077706437260821416293E-15 | 5.885012556155116493672E-15 | 8.110093565044910206759E-15 |

| Coeff. | Window w-13-06-31286 | Window w-13-06-31336 | Window w-13-06-31386 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.871035218120529093080E-01 | 1.870067109948058677396E-01 | 1.869121401593473391845E-01 |
| A_1 | 3.359113525907405768092E-01 | 3.357740494975159167520E-01 | 3.356398848864568807684E-01 |
| A_2 | 2.425258302647419977823E-01 | 2.425073846456223439189E-01 | 2.424892771356607413017E-01 |
| A_3 | 1.400313044626970947882E-01 | 1.401015703088484750662E-01 | 1.401701475499545590346E-01 |
| A_4 | 6.400664085608047865666E-02 | 6.409394473934767861130E-02 | 6.417924545918425181297E-02 |
| A_5 | 2.280323134273216945596E-02 | 2.286195442220788554059E-02 | 2.291938619394223926384E-02 |
| A_6 | 6.189318539860819859972E-03 | 6.215559730674170426610E-03 | 6.241254979834497503392E-03 |
| A_7 | 1.238206309791950404289E-03 | 1.246290646202268605327E-03 | 1.254219580459925795299E-03 |
| A_8 | 1.738554105392101676125E-04 | 1.755486402071181859511E-04 | 1.772130434069067367248E-04 |
| A_9 | 1.588551605026304787047E-05 | 1.611465947191867312754E-05 | 1.634063557895762211191E-05 |
| A_{10} | 8.329962236412057343880E-07 | 8.511210139065651727635E-07 | 8.690862463118275358121E-07 |
| A_{11} | 1.977797716261327748071E-08 | 2.046573960612503643013E-08 | 2.115358986681618108218E-08 |
| A_{12} | 1.205009430109034092587E-10 | 1.283289145576647493969E-10 | 1.363199516085090335589E-10 |
| A_{13} | 1.078290169380825392831E-14 | 1.392922642666957724222E-14 | 1.757065094976182141950E-14 |

| Coeff. | Window w-13-06-31435 | Window w-13-06-31485 | Window w-13-06-31535 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.868197816429914942223E-01 | 1.867296066878481432472E-01 | 1.866273745287935688115E-01 |
| A_1 | 3.355088222458309911520E-01 | 3.353808233861604199961E-01 | 3.352356323582954203551E-01 |
| A_2 | 2.424715087240982560278E-01 | 2.424540799076786964429E-01 | 2.424341430124045650358E-01 |
| A_3 | 1.402370606444206445026E-01 | 1.403023346523108157109E-01 | 1.403762135761729365490E-01 |
| A_4 | 6.426256669868788948995E-02 | 6.434393319328684938182E-02 | 6.443621695477552616777E-02 |
| A_5 | 2.297553865795062511331E-02 | 2.303042469735665741000E-02 | 2.309278551976619206443E-02 |
| A_6 | 6.266407504679805736959E-03 | 6.291021009387217738161E-03 | 6.319045813653261713759E-03 |
| A_7 | 1.261993241371630716742E-03 | 1.269611942773297869328E-03 | 1.278309866444790606687E-03 |
| A_8 | 1.788484042822767359347E-04 | 1.804545547637552609550E-04 | 1.822946283030506532252E-04 |
| A_9 | 1.656336959883490018432E-05 | 1.678279467875195008416E-05 | 1.703535006212553354234E-05 |
| A_{10} | 8.868807994804280614964E-07 | 9.044942971407898968112E-07 | 9.248994624250928321215E-07 |
| A_{11} | 2.184080554901545201932E-08 | 2.252669365267393290672E-08 | 2.332922602797821462575E-08 |
| A_{12} | 1.444607973766349651891E-10 | 1.527381971451756529945E-10 | 1.626076025344741598692E-10 |
| A_{13} | 2.172459213931459976346E-14 | 2.640440875259375526485E-14 | 3.250693810953565878804E-14 |

| Coeff. | Window w-13-06-31584 | Window w-13-06-31634 | Window w-13-06-31684 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.865243273738958493458E-01 | 1.864237466144181300763E-01 | 1.863244938994891417879E-01 |
| A_1 | 3.350892342756143237362E-01 | 3.349462996517538742193E-01 | 3.348052162346730353142E-01 |
| A_2 | 2.424139327398641335307E-01 | 2.423941123508362945250E-01 | 2.423744700613607836218E-01 |
| A_3 | 1.404506005829803617148E-01 | 1.405231401598053028843E-01 | 1.405946620700190350105E-01 |
| A_4 | 6.452925837641951860643E-02 | 6.462008998843431736880E-02 | 6.470973727713810184404E-02 |
| A_5 | 2.315573051522496364606E-02 | 2.321724008876564441480E-02 | 2.327800082230104082644E-02 |
| A_6 | 6.347372887840486024046E-03 | 6.375087162053971153572E-03 | 6.402493725426945032676E-03 |
| A_7 | 1.287117815379545029007E-03 | 1.295748962534426059413E-03 | 1.304296620797604891920E-03 |
| A_8 | 1.841626492039164752722E-04 | 1.859972080552064655502E-04 | 1.878176630864955644709E-04 |
| A_9 | 1.729265205031301764747E-05 | 1.754615009311934770333E-05 | 1.779843059720053340757E-05 |
| A_{10} | 9.457997679600560575681E-07 | 9.664926126221542752653E-07 | 9.871790627035300333662E-07 |
| A_{11} | 2.415871090514737647700E-08 | 2.498700015846472204772E-08 | 2.582155583701841829426E-08 |
| A_{12} | 1.730081360002980707607E-10 | 1.835894582611447837976E-10 | 1.944358286184966267810E-10 |
| A_{13} | 3.958768404663651583041E-14 | 4.747459967197001304158E-14 | 5.624640301508981646867E-14 |

| Coeff. | Window w-13-06-31733 | Window w-13-06-31783 | Window w-13-06-31833 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.862184537619940664232E-01 | 1.861151391771175925440E-01 | 1.860146318710259517626E-01 |
| A_1 | 3.346544684126701701401E-01 | 3.345075542626371787420E-01 | 3.343645935041474133074E-01 |
| A_2 | 2.423534460736802374889E-01 | 2.423328674794476136694E-01 | 2.423127586508533697605E-01 |
| A_3 | 1.406710464477041651760E-01 | 1.407453996123115870102E-01 | 1.408176684807020067567E-01 |
| A_4 | 6.480552061045716109503E-02 | 6.489885921678151669970E-02 | 6.498967772304685517216E-02 |
| A_5 | 2.334294545856884654900E-02 | 2.340629279358884579295E-02 | 2.346798656277551788421E-02 |
| A_6 | 6.431802083144761172933E-03 | 6.460423180468736243384E-03 | 6.488328788479768137193E-03 |
| A_7 | 1.313443833268688429260E-03 | 1.322390447530210851320E-03 | 1.331126498425680165862E-03 |
| A_8 | 1.897678284899928875697E-04 | 1.916793067865313221684E-04 | 1.935496425048187602540E-04 |
| A_9 | 1.806912354991748777338E-05 | 1.833526092269292599422E-05 | 1.859643815772608136401E-05 |
| A_{10} | 1.009435916270625305620E-06 | 1.031421046824005377696E-06 | 1.053093590967939160351E-06 |
| A_{11} | 2.672417168153852474843E-08 | 2.762293174238876448186E-08 | 2.851570180653542302424E-08 |
| A_{12} | 2.063175103034998636447E-10 | 2.183511854938951927878E-10 | 2.304982685100475051563E-10 |
| A_{13} | 6.653067784760596760129E-14 | 7.774229944091276987952E-14 | 8.984924125219361753523E-14 |

| Coeff. | Window w-13-06-31882 | Window w-13-06-31932 | Window w-13-06-31982 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.859169067299599127820E-01 | 1.858219357541923505249E-01 | 1.857296875234354311589E-01 |
| A_1 | 3.342255538066884929557E-01 | 3.340903985517538423876E-01 | 3.339590860735940896901E-01 |
| A_2 | 2.422931223989753460871E-01 | 2.422739605373501820868E-01 | 2.422552737772286099525E-01 |
| A_3 | 1.408878766689465758619E-01 | 1.409560495761960793556E-01 | 1.410222147696738074715E-01 |
| A_4 | 6.507799734344611570055E-02 | 6.516384198751410466527E-02 | 6.524723874142203717294E-02 |
| A_5 | 2.352803622663191517287E-02 | 2.358645333884574642079E-02 | 2.364325187236406793660E-02 |
| A_6 | 6.515520463825894211888E-03 | 6.542000850302534741847E-03 | 6.567773826490264954230E-03 |
| A_7 | 1.339651365200839742076E-03 | 1.347964822295737265814E-03 | 1.356067085989367967210E-03 |
| A_8 | 1.953783851236737570810E-04 | 1.971651835200133061765E-04 | 1.989097962272749966240E-04 |
| A_9 | 1.885253113405372955638E-05 | 1.910343218983730531700E-05 | 1.934905165049361987091E-05 |
| A_{10} | 1.074435936760222450559E-06 | 1.095432093132567818271E-06 | 1.116067836456865697284E-06 |
| A_{11} | 2.940129529976368734202E-08 | 3.027860212845235648204E-08 | 3.114659694413764519810E-08 |
| A_{12} | 2.427322972419496161013E-10 | 2.550276820818824563940E-10 | 2.673599248908303163079E-10 |
| A_{13} | 1.028227616918390726290E-13 | 1.166288426043824778039E-13 | 1.312291947182960219696E-13 |

| Coeff. | Window w-13-06-32031 | Window w-13-06-32081 | Window w-13-06-32131 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.856401271886769411439E-01 | 1.855520593957870999354E-01 | 1.854549882152764838039E-01 |
| A_1 | 3.338315696492907321414E-01 | 3.337061348049719399812E-01 | 3.335676926347608546152E-01 |
| A_2 | 2.422370617294268652179E-01 | 2.422190522039642430769E-01 | 2.421987744473811834646E-01 |
| A_3 | 1.410864019921289319159E-01 | 1.411494469054452102633E-01 | 1.412186290370170546821E-01 |
| A_4 | 6.532821787346414648702E-02 | 6.540786516479497249857E-02 | 6.549572855696295623651E-02 |
| A_5 | 2.369844822139905722722E-02 | 2.375280106110585102474E-02 | 2.381303306731437646212E-02 |
| A_6 | 6.592844506288633307402E-03 | 6.617567925746281236854E-03 | 6.645117944619660941642E-03 |
| A_7 | 1.363958814750313501733E-03 | 1.371756141105570278467E-03 | 1.380508476493190051392E-03 |
| A_8 | 2.006120917008647570838E-04 | 2.022984257523458171022E-04 | 2.042101517585366530930E-04 |
| A_9 | 1.958931794218578269453E-05 | 1.982821716991036802976E-05 | 2.010286281247746307612E-05 |
| A_{10} | 1.136330736791019684809E-06 | 1.156591553004414364778E-06 | 1.180375142087359778959E-06 |
| A_{11} | 3.200434219723825756458E-08 | 3.287003809335145450043E-08 | 3.392141234481724239317E-08 |
| A_{12} | 2.797057580808718583859E-10 | 2.924020530199587422550E-10 | 3.088590915288816384148E-10 |
| A_{13} | 1.465821759924317335797E-13 | 1.634247254149899565760E-13 | 1.897019009375183909105E-13 |

| Coeff. | Window w-13-06-32180 | Window w-13-06-32230 | Window w-13-06-32280 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.853605102590699009262E-01 | 1.852686463689155601739E-01 | 1.851793479627415643445E-01 |
| A_1 | 3.334329144529590500175E-01 | 3.333018328012395907066E-01 | 3.331743810581591715462E-01 |
| A_2 | 2.421789581899980719354E-01 | 2.421596143295542984450E-01 | 2.421407389116337606169E-01 |
| A_3 | 1.412859047506685260915E-01 | 1.413512639084506155505E-01 | 1.414147456023442617304E-01 |
| A_4 | 6.558125797682082482905E-02 | 6.566443342722398745332E-02 | 6.574529781575745029259E-02 |
| A_5 | 2.387171640232413579459E-02 | 2.392883319046976839410E-02 | 2.398440889909180532202E-02 |
| A_6 | 6.671988432140263397743E-03 | 6.698168893700197784240E-03 | 6.723668779835143546815E-03 |
| A_7 | 1.389057044791159325454E-03 | 1.397397551485210848725E-03 | 1.405532086627673753819E-03 |
| A_8 | 2.060810025320749790977E-04 | 2.079097576123266194891E-04 | 2.096966046135458428419E-04 |
| A_9 | 2.037238402029743619266E-05 | 2.063654895279459005612E-05 | 2.089533057244054701676E-05 |
| A_{10} | 1.203813995958246459032E-06 | 1.226880880811699083158E-06 | 1.249566577632614667918E-06 |
| A_{11} | 3.496501901174643795698E-08 | 3.599915434252807207700E-08 | 3.702292546070741479463E-08 |
| A_{12} | 3.254429056849788693747E-10 | 3.421128177972577396562E-10 | 3.588409027268779138622E-10 |
| A_{13} | 2.178195790707801202452E-13 | 2.476773345943872830859E-13 | 2.791863842016975950699E-13 |

| Coeff. | Window w-13-06-32329 | Window w-13-06-32379 | Window w-13-06-32429 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.850925672916341942095E-01 | 1.850082552885614960652E-01 | 1.849263617250975152046E-01 |
| A_1 | 3.330504936347888092713E-01 | 3.329301029109953360041E-01 | 3.328131394641861250246E-01 |
| A_2 | 2.421223277956634608910E-01 | 2.421043762155214664513E-01 | 2.420868788241864222761E-01 |
| A_3 | 1.414763880742800738869E-01 | 1.415362302559933943986E-01 | 1.415943116654153733318E-01 |
| A_4 | 6.582389336285850604471E-02 | 6.590026354652162153167E-02 | 6.597445295768385750777E-02 |
| A_5 | 2.403846875209960923510E-02 | 2.409103905702974289387E-02 | 2.414214709858849868725E-02 |
| A_6 | 6.748497554210365610151E-03 | 6.772665297597256507459E-03 | 6.796182655428962542832E-03 |
| A_7 | 1.413462794733122334749E-03 | 1.421192065618738293614E-03 | 1.428722516380261354826E-03 |
| A_8 | 2.114417572984101819710E-04 | 2.131454970469038940442E-04 | 2.148081685983719865795E-04 |
| A_9 | 2.114870829085261683462E-05 | 2.139667390971372174939E-05 | 2.163923096842416175628E-05 |
| A_{10} | 1.271862734751773066607E-06 | 1.293762385540601437398E-06 | 1.315259891536316020202E-06 |
| A_{11} | 3.803549527984823229804E-08 | 3.903610629482425031621E-08 | 4.002407864871757454534E-08 |
| A_{12} | 3.756003112703586284208E-10 | 3.923657149766292720652E-10 | 4.091133341651977598174E-10 |
| A_{13} | 3.122528455202912143989E-13 | 3.467798271377592181463E-13 | 3.826686895293526534330E-13 |

| Coeff. | Window w-13-06-32478 | Window w-13-06-32528 | Window w-13-06-32578 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.848468353332157093795E-01 | 1.847696239443739875613E-01 | 1.846946746401353390963E-01 |
| A_1 | 3.326995322484466104758E-01 | 3.325892087985454085089E-01 | 3.324820954505511378047E-01 |
| A_2 | 2.420698297316033592417E-01 | 2.420532225466637172190E-01 | 2.420370504219875400470E-01 |
| A_3 | 1.416506723283797816607E-01 | 1.417053526884171373550E-01 | 1.417583935086568459275E-01 |
| A_4 | 6.604650718721031134561E-02 | 6.611647269721023787760E-02 | 6.618439668190922612012E-02 |
| A_5 | 2.419182105350296103559E-02 | 2.424008989428458774578E-02 | 2.428698328555859807379E-02 |
| A_6 | 6.819060794872570605340E-03 | 6.841311356605558309001E-03 | 6.862946403008803388922E-03 |
| A_7 | 1.436056976276413803961E-03 | 1.443198469819078410062E-03 | 1.450150198631309023026E-03 |
| A_8 | 2.164301763869312483149E-04 | 2.180119804442031778953E-04 | 2.195540919978787248451E-04 |
| A_9 | 2.187639416620106768692E-05 | 2.210818871153466725652E-05 | 2.233464961873401825119E-05 |
| A_{10} | 1.336350890161674443494E-06 | 1.357032234357812563702E-06 | 1.377301926024531227574E-06 |
| A_{11} | 4.099880821180416101719E-08 | 4.195976411804414663842E-08 | 4.290648585891230498170E-08 |
| A_{12} | 4.258209565403079730835E-10 | 4.424679380326436978717E-10 | 4.590351880976659051213E-10 |
| A_{13} | 4.198201592911902141272E-13 | 4.581352877561371217222E-13 | 4.975162647004192586546E-13 |

| Coeff. | Window w-13-06-32627 | Window w-13-06-32677 | Window w-13-06-32727 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.846219339101284108461E-01 | 1.845456480589323895123E-01 | 1.844514501866387732340E-01 |
| A_1 | 3.323781175730278683177E-01 | 3.322690621280825450643E-01 | 3.321342840894543031261E-01 |
| A_2 | 2.420213061005155952217E-01 | 2.420047708252120113062E-01 | 2.419840836686509520637E-01 |
| A_3 | 1.418098357687412343879E-01 | 1.418637675380860984172E-01 | 1.419301696956621669358E-01 |
| A_4 | 6.625032692189107917495E-02 | 6.631947366178470287118E-02 | 6.640490447473354313580E-02 |
| A_5 | 2.433253147564876902519E-02 | 2.438031714294796350544E-02 | 2.443952688936098133852E-02 |
| A_6 | 6.883978364050122755068E-03 | 6.906052317890132822227E-03 | 6.933496791634237558731E-03 |
| A_7 | 1.456915522497135647995E-03 | 1.464019856287294140956E-03 | 1.472890495870464397275E-03 |
| A_8 | 2.210570688648367689404E-04 | 2.226365564547518505623E-04 | 2.246195624745550096961E-04 |
| A_9 | 2.255582096710522421737E-05 | 2.278851010820365718685E-05 | 2.308273092638153719567E-05 |
| A_{10} | 1.397159044813696395815E-06 | 1.418086698611981860378E-06 | 1.444799745152625937627E-06 |
| A_{11} | 4.383858002031677068861E-08 | 4.482390612031289535610E-08 | 4.609808397225204445922E-08 |
| A_{12} | 4.755051415393751508703E-10 | 4.930273996657407257716E-10 | 5.161227864104927836351E-10 |
| A_{13} | 5.378670983095438342833E-13 | 5.817748846431448687119E-13 | 6.417303858699480216971E-13 |

| Coeff. | Window w-13-06-32776 | Window w-13-06-32826 | Window w-13-06-32876 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.843602576323419029727E-01 | 1.842597392099199906203E-01 | 1.841553666936633950593E-01 |
| A_1 | 3.320037780646192194969E-01 | 3.318598572987581374067E-01 | 3.317103282021309940293E-01 |
| A_2 | 2.419639910734533663913E-01 | 2.419416851343447773102E-01 | 2.419183135749971877253E-01 |
| A_3 | 1.419944052134143618781E-01 | 1.420650964662624031340E-01 | 1.421383442239446827479E-01 |
| A_4 | 6.648761965694631815221E-02 | 6.657882239331380376762E-02 | 6.667355515467956675194E-02 |
| A_5 | 2.449689662290286298146E-02 | 2.456025333603291318447E-02 | 2.462619721562926059831E-02 |
| A_6 | 6.960112189945102417663E-03 | 6.989559652356484364969E-03 | 7.020285181446180875458E-03 |
| A_7 | 1.481503251697264172346E-03 | 1.491054480731742002478E-03 | 1.501051938559450683295E-03 |
| A_8 | 2.265479851374301110395E-04 | 2.286928090372146350662E-04 | 2.309473192033316813242E-04 |
| A_9 | 2.336949568682100686999E-05 | 2.368965057167676754206E-05 | 2.402812356241906745570E-05 |
| A_{10} | 1.470923100196070880463E-06 | 1.500235714894403104141E-06 | 1.531481747053771552054E-06 |
| A_{11} | 4.735097619044392636696E-08 | 4.876686748984278029138E-08 | 5.029531348807014600377E-08 |
| A_{12} | 5.390756839049678589265E-10 | 5.653128348651710369974E-10 | 5.942632841300254435627E-10 |
| A_{13} | 7.032799919712982288635E-13 | 7.756376436734372967647E-13 | 8.597048041991779946689E-13 |

| Coeff. | Window w-13-06-32925 | Window w-13-06-32975 | Window w-13-06-33025 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.840430106670635633542E-01 | 1.839338211919507075571E-01 | 1.838213154865376679903E-01 |
| A_1 | 3.315492033113384803724E-01 | 3.313925790862980882794E-01 | 3.312310637796015051770E-01 |
| A_2 | 2.418927842188752411174E-01 | 2.418678796213428891190E-01 | 2.418419029149720098125E-01 |
| A_3 | 1.422169225224942174163E-01 | 1.422932157423666291532E-01 | 1.423715898156445988426E-01 |
| A_4 | 6.677559045694743357688E-02 | 6.687476336547971230882E-02 | 6.697699062440970783168E-02 |
| A_5 | 2.469746252196574309824E-02 | 2.476678996876510280234E-02 | 2.483845769596509497780E-02 |
| A_6 | 7.053624095848923372448E-03 | 7.086091376459580942081E-03 | 7.119772215448363799443E-03 |
| A_7 | 1.511956223380236825088E-03 | 1.522590403400645723278E-03 | 1.533672981372408227015E-03 |
| A_8 | 2.334233423328038453423E-04 | 2.358426562506644696056E-04 | 2.383798914405906549551E-04 |
| A_9 | 2.440337188269469004011E-05 | 2.477101481135350463539E-05 | 2.516003984312209001936E-05 |
| A_{10} | 1.566590310799091580094E-06 | 1.601125450035993789887E-06 | 1.638164663321845670623E-06 |
| A_{11} | 5.204797144840194805599E-08 | 5.378327933621118520592E-08 | 5.568634914122464029451E-08 |
| A_{12} | 6.286212356567439660628E-10 | 6.630664095946145684068E-10 | 7.025283380385716760904E-10 |
| A_{13} | 9.671792138358693486882E-13 | 1.078844366170517580318E-12 | 1.224129441040863983393E-12 |

| Coeff. | Window w-13-06-33074 | Window w-13-06-33124 | Window w-13-06-33173 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.837094339272101131829E-01 | 1.836006994099600028253E-01 | 1.834950267081338550764E-01 |
| A_1 | 3.310703684780867744539E-01 | 3.309141535738511137349E-01 | 3.307622997468691091057E-01 |
| A_2 | 2.418158913503642876863E-01 | 2.417905179962080631682E-01 | 2.417657703032430823619E-01 |
| A_3 | 1.424493949641700875082E-01 | 1.425249415097021229450E-01 | 1.425982941434204669118E-01 |
| A_4 | 6.707867447054627755204E-02 | 6.717751044721901102202E-02 | 6.727357501821105968226E-02 |
| A_5 | 2.490986077898819822932E-02 | 2.497932480957229361472E-02 | 2.504689877208250621429E-02 |
| A_6 | 7.153395294270703635039E-03 | 7.186140041870476369275E-03 | 7.218026846981771380486E-03 |
| A_7 | 1.544765383079994738393E-03 | 1.555583047289105787453E-03 | 1.566131552363390380545E-03 |
| A_8 | 2.409283785744872687656E-04 | 2.434184337402872824589E-04 | 2.458509845345577940931E-04 |
| A_9 | 2.555274867832790145610E-05 | 2.593747299499892132184E-05 | 2.631427999438908400223E-05 |
| A_{10} | 1.675834914500616588127E-06 | 1.712885202999015181046E-06 | 1.749311385223119662726E-06 |
| A_{11} | 5.764560892132997823112E-08 | 5.958503290407878152002E-08 | 6.150353727166912464178E-08 |
| A_{12} | 7.441196300407974900480E-10 | 7.857991602999239863067E-10 | 8.275104505585144274304E-10 |
| A_{13} | 1.387695824201905179024E-12 | 1.557460940874294106937E-12 | 1.732866639882826595539E-12 |

| Coeff. | Window w-13-06-33223 | Window w-13-06-33273 | Window w-13-06-33322 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.833923361018536559282E-01 | 1.832925534703915456243E-01 | 1.831956096775894035362E-01 |
| A_1 | 3.306146954378074754883E-01 | 3.304712369920481187808E-01 | 3.303318277846159105912E-01 |
| A_2 | 2.417416366535132588495E-01 | 2.417181064086579512026E-01 | 2.416951697851004890151E-01 |
| A_3 | 1.426695134675941802537E-01 | 1.427386559516776121998E-01 | 1.428057743734026306762E-01 |
| A_4 | 6.736693969180421827830E-02 | 6.745767093361632492154E-02 | 6.754583072299087831588E-02 |
| A_5 | 2.511262839670955957109E-02 | 2.517655608071709283046E-02 | 2.523872126732051892665E-02 |
| A_6 | 7.249074693543464360256E-03 | 7.279301113425319466694E-03 | 7.308722357978432263308E-03 |
| A_7 | 1.576416067484373555999E-03 | 1.586441332557607938810E-03 | 1.596211711782334474227E-03 |
| A_8 | 2.482268811017428927891E-04 | 2.505468900750388307357E-04 | 2.528117059146064685096E-04 |
| A_9 | 2.668322843232249930146E-05 | 2.704436736001019251047E-05 | 2.739773765263662274198E-05 |
| A_{10} | 1.785108984832010035652E-06 | 1.820273022887169412173E-06 | 1.854798131547961634824E-06 |
| A_{11} | 6.340005871489976790978E-08 | 6.527354110092840171961E-08 | 6.712293836535866400978E-08 |
| A_{12} | 8.691988276840232903042E-10 | 9.108109327841741620964E-10 | 9.522946424731349995305E-10 |
| A_{13} | 1.913373733347737453639E-12 | 2.098457107016916900366E-12 | 2.287603390084438918476E-12 |

| Coeff. | Window w-13-06-33372 | Window w-13-06-33422 | Window w-13-06-33471 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.831014398434413937032E-01 | 1.830099825995271134346E-01 | 1.829211774714532700599E-01 |
| A_1 | 3.301963771786366168975E-01 | 3.300647994585543967101E-01 | 3.299370100665199128894E-01 |
| A_2 | 2.416728176957481882099E-01 | 2.416510415830859569917E-01 | 2.416298328011091658604E-01 |
| A_3 | 1.428709183336834804510E-01 | 1.429341347790331783249E-01 | 1.429954698146442185999E-01 |
| A_4 | 6.763147721364942985083E-02 | 6.771466540954490727252E-02 | 6.779544954494064259049E-02 |
| A_5 | 2.529916090238934071672E-02 | 2.535790990501926614635E-02 | 2.541500284507406742934E-02 |
| A_6 | 7.337353608926272262747E-03 | 7.365209197668511212633E-03 | 7.392303398855638823966E-03 |
| A_7 | 1.605731261399046484792E-03 | 1.615003801058168766943E-03 | 1.624033177235787594266E-03 |
| A_8 | 2.550219658917859516573E-04 | 2.571782661826787897627E-04 | 2.592812229075205208729E-04 |
| A_9 | 2.774337418857946306539E-05 | 2.808130826395018928375E-05 | 2.841157711612445111077E-05 |
| A_{10} | 1.888678743769279694991E-06 | 1.921909315617934849261E-06 | 1.954485257573881495050E-06 |
| A_{11} | 6.894722262580487884641E-08 | 7.074539495355959238047E-08 | 7.251653543176928074119E-08 |
| A_{12} | 9.935991607783738432403E-10 | 1.034675214352914139222E-09 | 1.075476188314210078014E-09 |
| A_{13} | 2.480310160784651129797E-12 | 2.676086269560133751638E-12 | 2.874457266293910720340E-12 |

| Coeff. | Window w-13-06-33521 | Window w-13-06-33571 | Window w-13-06-33620 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.828298529922948668431E-01 | 1.827415103626897070174E-01 | 1.826559400555867993427E-01 |
| A_1 | 3.298054972175731734880E-01 | 3.296782559317471919286E-01 | 3.295549849107978946261E-01 |
| A_2 | 2.416077903820057013725E-01 | 2.415864146289658666961E-01 | 2.415656559767627817477E-01 |
| A_3 | 1.430583689995073158510E-01 | 1.431191744317302418375E-01 | 1.431780311468882698026E-01 |
| A_4 | 6.787855325300660716212E-02 | 6.795895017026673491975E-02 | 6.803683078665156850809E-02 |
| A_5 | 2.547388675512698483471E-02 | 2.553088730492472579214E-02 | 2.558613882993570841578E-02 |
| A_6 | 7.420335027908199646365E-03 | 7.447489843747992911350E-03 | 7.473831454758152349896E-03 |
| A_7 | 1.633413286694099126303E-03 | 1.642508541281224478592E-03 | 1.651340091769260030189E-03 |
| A_8 | 2.614780385643750536272E-04 | 2.636108129852253549556E-04 | 2.656844635008970569849E-04 |
| A_9 | 2.875929874075273841252E-05 | 2.909746601252582590320E-05 | 2.942685111755927910694E-05 |
| A_{10} | 1.989184824062719616296E-06 | 2.023014706061984962077E-06 | 2.056051432309454076194E-06 |
| A_{11} | 7.443923690469234427667E-08 | 7.632093692802112050511E-08 | 7.816587698442517196138E-08 |
| A_{12} | 1.121396187208103979359E-09 | 1.166638411128613497834E-09 | 1.211307491558265825120E-09 |
| A_{13} | 3.120769271435926545312E-12 | 3.367162123623704570907E-12 | 3.614323416156978498385E-12 |

| Coeff. | Window w-13-06-33670 | Window w-13-06-33720 | Window w-13-06-33769 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.825729417460737591920E-01 | 1.824908613707594084541E-01 | 1.824044709592596577526E-01 |
| A_1 | 3.294353958752854832318E-01 | 3.293171109233809013049E-01 | 3.291926114606181092955E-01 |
| A_2 | 2.415454665295164930452E-01 | 2.415254565185251623360E-01 | 2.415043874289158447457E-01 |
| A_3 | 1.432350774211543325263E-01 | 1.432914594151871061015E-01 | 1.433507948742884793663E-01 |
| A_4 | 6.811237727981446590006E-02 | 6.818709334427713923227E-02 | 6.826573259090377764562E-02 |
| A_5 | 2.563977013804805042388E-02 | 2.569284063334798739344E-02 | 2.574870365714846963749E-02 |
| A_6 | 7.499421048427897389041E-03 | 7.524759623897851681572E-03 | 7.551435408212325493698E-03 |
| A_7 | 1.659928372031544377327E-03 | 1.668439663946717266533E-03 | 1.677402126231925993705E-03 |
| A_8 | 2.677037695761953346582E-04 | 2.697072775430612177996E-04 | 2.718177339557373738879E-04 |
| A_9 | 2.974821124658736715303E-05 | 3.006756949103533764656E-05 | 3.040417121816207349159E-05 |
| A_{10} | 2.088371076675224145339E-06 | 2.120564988134259522281E-06 | 2.154531516742603917773E-06 |
| A_{11} | 7.997837094957963848233E-08 | 8.179052888318279298435E-08 | 8.370610440136636263948E-08 |
| A_{12} | 1.255514513909834226939E-09 | 1.300009242811360776186E-09 | 1.347235914388521255671E-09 |
| A_{13} | 3.863052499793477180953E-12 | 4.117369419841421567638E-12 | 4.390452259185782679854E-12 |

| Coeff. | Window w-14-06-33819 | Window w-14-06-33868 | Window w-14-06-33917 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.823194878259831842404E-01 | 1.822367324279055669404E-01 | 1.821561378136623953611E-01 |
| A_1 | 3.290700926682484015709E-01 | 3.289507563142020193285E-01 | 3.288345080604571657467E-01 |
| A_2 | 2.414835494288937670630E-01 | 2.414631885122924966590E-01 | 2.414432934095773168744E-01 |
| A_3 | 1.434090785155530467710E-01 | 1.434657818095430345366E-01 | 1.435209545407780392192E-01 |
| A_4 | 6.834310389847629202057E-02 | 6.841845518975992963601E-02 | 6.849184675193715227944E-02 |
| A_5 | 2.580373934430136393802E-02 | 2.585738336237679373572E-02 | 2.590967525118335348235E-02 |
| A_6 | 7.577758399378054442035E-03 | 7.603441730624994907658E-03 | 7.628502419943320261104E-03 |
| A_7 | 1.686264563035475662757E-03 | 1.694922951565303569357E-03 | 1.703382212503199044136E-03 |
| A_8 | 2.739105113997289284621E-04 | 2.759586753257139750934E-04 | 2.779631393166904247076E-04 |
| A_9 | 3.073926257190686250233E-05 | 3.106800001371151495591E-05 | 3.139047702019338114198E-05 |
| A_{10} | 2.188540109916952975740E-06 | 2.222019844273232287699E-06 | 2.254972896563676195338E-06 |
| A_{11} | 8.564160656845503038027E-08 | 8.755731666360061809513E-08 | 8.945277025152152224647E-08 |
| A_{12} | 1.395759050203812582586E-09 | 1.444247009611085715315E-09 | 1.492666533909398474889E-09 |
| A_{13} | 4.683236728661946890058E-12 | 4.982473683671989926248E-12 | 5.287797602164675670506E-12 |
| A_{14} | 6.111098008067407557946E-18 | 1.505320208780978490846E-17 | 2.719676456923146239181E-17 |

| Coeff. | Window w-14-06-33967 | Window w-14-06-34017 | Window w-14-06-34065 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.820776845966179922106E-01 | 1.820013338547692456892E-01 | 1.819270453995518603324E-01 |
| A_1 | 3.287213220384009972942E-01 | 3.286111440951778990766E-01 | 3.285039181388298577455E-01 |
| A_2 | 2.414238642712667983528E-01 | 2.414048961754872658556E-01 | 2.413863836245097315862E-01 |
| A_3 | 1.435746136941978052149E-01 | 1.436267894436210958593E-01 | 1.436775126348452103327E-01 |
| A_4 | 6.856329560513698734612E-02 | 6.863283659623078494138E-02 | 6.870050576348678049259E-02 |
| A_5 | 2.596062392951516222267E-02 | 2.601025117841211901513E-02 | 2.605857979731779558983E-02 |
| A_6 | 7.652942925078131105649E-03 | 7.676771956499169332660E-03 | 7.699998806793856540041E-03 |
| A_7 | 1.711642399257161451161E-03 | 1.719705712227676421238E-03 | 1.727574587316545324793E-03 |
| A_8 | 2.799236776010260159853E-04 | 2.818405836962491673710E-04 | 2.837142183961701556138E-04 |
| A_9 | 3.170660654649618096178E-05 | 3.201638714214119865179E-05 | 3.231983046399760045432E-05 |
| A_{10} | 2.287383340311222204369E-06 | 2.319244238963142205183E-06 | 2.350550278463631073291E-06 |
| A_{11} | 9.132648370744812370836E-08 | 9.317750444386156842561E-08 | 9.500499138987272190521E-08 |
| A_{12} | 1.540958710848051163256E-09 | 1.589078259425903485430E-09 | 1.636983051043480413887E-09 |
| A_{13} | 5.598670194787276246125E-12 | 5.914624550898783899657E-12 | 6.235203547286716910553E-12 |
| A_{14} | 4.288588753121114366929E-17 | 6.244264600970425493398E-17 | 8.616379104748605417783E-17 |

| Coeff. | Window w-14-06-34115 | Window w-14-06-34164 | Window w-14-06-34214 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.818529332994775838864E-01 | 1.817695446436844167659E-01 | 1.816885672126668788948E-01 |
| A_1 | 3.283969198168344033899E-01 | 3.282764827976336034646E-01 | 3.281595022264342614805E-01 |
| A_2 | 2.413678515069675305520E-01 | 2.413468924562639413836E-01 | 2.413264776782564913498E-01 |
| A_3 | 1.437280674366011392506E-01 | 1.437848708338016128850E-01 | 1.438399844461699205573E-01 |
| A_4 | 6.876802214224959647354E-02 | 6.884400519377846820648E-02 | 6.891779790689346943400E-02 |
| A_5 | 2.610684064424258651364E-02 | 2.616122234347989554542E-02 | 2.621407695289140268772E-02 |
| A_6 | 7.723216585258212711135E-03 | 7.749417045317975358611E-03 | 7.774905171641662852320E-03 |
| A_7 | 1.735450501787150813831E-03 | 1.744353920468805597471E-03 | 1.753025547758691605906E-03 |
| A_8 | 2.855926741255160305250E-04 | 2.877208396808488332643E-04 | 2.897968754876660585728E-04 |
| A_9 | 3.262473829621606385924E-05 | 3.297112253330686191277E-05 | 3.330975577112266141843E-05 |
| A_{10} | 2.382106043181911493584E-06 | 2.418079024599417453575E-06 | 2.453356789766532040868E-06 |
| A_{11} | 9.685567036184293656132E-08 | 9.897512581922851251888E-08 | 1.010636239330689386287E-07 |
| A_{12} | 1.685878263515856166973E-09 | 1.742249597139450113969E-09 | 1.798263867598487439543E-09 |
| A_{13} | 6.568142107639920122965E-12 | 6.956956372327694396946E-12 | 7.350667957911496074206E-12 |
| A_{14} | 1.149139182860749543931E-16 | 1.528929195061064663666E-16 | 1.972961317600378395333E-16 |

| Coeff. | Window w-14-06-34263 | Window w-14-06-34313 | Window w-14-06-34362 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.815990140095831092574E-01 | 1.814965155370814449095E-01 | 1.813957825449651086570E-01 |
| A_1 | 3.280300349461786614232E-01 | 3.278816563414324723627E-01 | 3.277357847062900153155E-01 |
| A_2 | 2.413036696243619208866E-01 | 2.412770986537098241714E-01 | 2.412508691695011973141E-01 |
| A_3 | 1.439007605564863278273E-01 | 1.439699645593584321660E-01 | 1.440378864483077576958E-01 |
| A_4 | 6.899943487848324086894E-02 | 6.909292250606850062475E-02 | 6.918481085613390059008E-02 |
| A_5 | 2.627270038402254335079E-02 | 2.634014002448865247295E-02 | 2.640650281239512654383E-02 |
| A_6 | 7.803260013172113903785E-03 | 7.836055738675995917888E-03 | 7.868372549357007717487E-03 |
| A_7 | 1.762708606095611996822E-03 | 1.773985780117188738160E-03 | 1.785118207985842122755E-03 |
| A_8 | 2.921261045438307824693E-04 | 2.948635176208230357613E-04 | 2.975722734982250207003E-04 |
| A_9 | 3.369203231940967633627E-05 | 3.414683542139023714086E-05 | 3.459836670511431296832E-05 |
| A_{10} | 2.493506082282402579551E-06 | 2.542098326498639606201E-06 | 2.590571750162999943903E-06 |
| A_{11} | 1.034670737075269622411E-07 | 1.064506953347348915646E-07 | 1.094491346774183394340E-07 |
| A_{12} | 1.863773243935719205739E-09 | 1.948516540572774417918E-09 | 2.034793880589340518733E-09 |
| A_{13} | 7.823738208355589481234E-12 | 8.486529248466173215110E-12 | 9.181466550560718404822E-12 |
| A_{14} | 2.579600982902685821601E-16 | 3.721255677696107808084E-16 | 5.171117578211875557172E-16 |

| Coeff. | Window w-14-06-34412 | Window w-14-06-34460 | Window w-14-06-34510 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.812975658613264022252E-01 | 1.812018962714865722569E-01 | 1.811087485810710474355E-01 |
| A_1 | 3.275935191314243095158E-01 | 3.274549072815944139418E-01 | 3.273199155973469811980E-01 |
| A_2 | 2.412252047424768574717E-01 | 2.412001207202174444302E-01 | 2.411756174968234575352E-01 |
| A_3 | 1.441040415463786293431E-01 | 1.441684147456414655567E-01 | 1.442310283998627889850E-01 |
| A_4 | 6.927441210438991767048E-02 | 6.936169742051447303840E-02 | 6.944668908685719929447E-02 |
| A_5 | 2.647127352682064868954E-02 | 2.653442651680983243043E-02 | 2.659597329069779218295E-02 |
| A_6 | 7.899948922103701117081E-03 | 7.930769580127069078608E-03 | 7.960837479155021173819E-03 |
| A_7 | 1.796011149997920958194E-03 | 1.806658120227062915182E-03 | 1.817058970845414899546E-03 |
| A_8 | 3.002278443933375145566E-04 | 3.028282622177949030398E-04 | 3.053731181347268135527E-04 |
| A_9 | 3.504220966884271378057E-05 | 3.547794907890734608702E-05 | 3.590543303123353107950E-05 |
| A_{10} | 2.638403940527242993511E-06 | 2.685537381014157853067E-06 | 2.731943239459158516936E-06 |
| A_{11} | 1.124258133031874559199E-07 | 1.153760192233084336109E-07 | 1.182968377952046617327E-07 |
| A_{12} | 2.121368564093096406842E-09 | 2.208054731813606444910E-09 | 2.294717947021345809070E-09 |
| A_{13} | 9.896345595527779271929E-12 | 1.062909447150756135982E-11 | 1.137799397302606335397E-11 |
| A_{14} | 6.926617763766289187614E-16 | 9.003823333631375136943E-16 | 1.14158172979644688608E-15 |

| Coeff. | Window w-14-06-34560 | Window w-14-06-34609 | Window w-14-06-34658 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.810180941062634073549E-01 | 1.809298997644680841065E-01 | 1.808294441013157980520E-01 |
| A_1 | 3.271885052974868638397E-01 | 3.270606310631567561781E-01 | 3.269148354246471161648E-01 |
| A_2 | 2.411516941592458713084E-01 | 2.411283482521567318019E-01 | 2.411014149972528320618E-01 |
| A_3 | 1.442919069137894642988E-01 | 1.443510773565203443228E-01 | 1.444182096852796964962E-01 |
| A_4 | 6.952941261728351309484E-02 | 6.960989758495950902511E-02 | 6.970160533965138675009E-02 |
| A_5 | 2.665592795055187130586E-02 | 2.671430778944762864970E-02 | 2.678105354908046131844E-02 |
| A_6 | 7.990156984338852307204E-03 | 8.018734161489670253966E-03 | 8.051536689171558356695E-03 |
| A_7 | 1.827214101584772110908E-03 | 1.837124560666082471965E-03 | 1.848557700698317479577E-03 |
| A_8 | 3.078621553152583272236E-04 | 3.102952938839225055122E-04 | 3.131206333648129820772E-04 |
| A_9 | 3.632453883318475901901E-05 | 3.673517731059330064230E-05 | 3.721614602203080515789E-05 |
| A_{10} | 2.777596320101217118483E-06 | 2.822475562088947404965E-06 | 2.875665084798242265392E-06 |
| A_{11} | 1.211856125000025763856E-07 | 1.240399811085509655809E-07 | 1.274803497751050274390E-07 |
| A_{12} | 2.381231579157447933624E-09 | 2.467478265386460513025E-09 | 2.574156621727149124190E-09 |
| A_{13} | 1.214134367892133501912E-11 | 1.291748651251469608298E-11 | 1.392260263928452438027E-11 |
| A_{14} | 1.417218280950372309624E-15 | 1.727926195342459857034E-15 | 2.191848452760518797154E-15 |

| Coeff. | Window w-14-06-34708 | Window w-14-06-34757 | Window w-14-06-34807 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.807244531707124402816E-01 | 1.806219449002831385658E-01 | 1.805219789412723729269E-01 |
| A_1 | 3.267624213339332892578E-01 | 3.266135701122689842621E-01 | 3.264683716440877449326E-01 |
| A_2 | 2.410731789072964246888E-01 | 2.410455119759415637635E-01 | 2.410184380920639793692E-01 |
| A_3 | 1.444883041587464737925E-01 | 1.445566637929561179315E-01 | 1.446232548710774770039E-01 |
| A_4 | 6.979745975366415198377E-02 | 6.989105548636829051679E-02 | 6.998233736686434084377E-02 |
| A_5 | 2.685087536232519750415E-02 | 2.691911747957458972981E-02 | 2.698573451820747467227E-02 |
| A_6 | 8.085885345129175027698E-03 | 8.119495329281543477054E-03 | 8.152341304150483502527E-03 |
| A_7 | 1.860545405404492621889E-03 | 1.872292636289394888754E-03 | 1.883789216370733052918E-03 |
| A_8 | 3.160882596141359635790E-04 | 3.190020748228264442800E-04 | 3.218591291650826874214E-04 |
| A_9 | 3.772258771931573661121E-05 | 3.822119042480560812385E-05 | 3.871135283748923867903E-05 |
| A_{10} | 2.931874895747805421992E-06 | 2.987429565455571678002E-06 | 3.042247451676904675136E-06 |
| A_{11} | 1.311368449518317279099E-07 | 1.347723260040602049322E-07 | 1.383800985626127617572E-07 |
| A_{12} | 2.688685163339959286161E-09 | 2.803733772033796704667E-09 | 2.919027925021288678966E-09 |
| A_{13} | 1.502627925051182158391E-11 | 1.616010352868286270170E-11 | 1.732051846342043434009E-11 |
| A_{14} | 2.760890396890690783458E-15 | 3.409639299128948115990E-15 | 4.138705993690350338634E-15 |

| Coeff. | Window w-14-06-34854 | Window w-14-06-34905 | Window w-14-06-34953 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.804245343819451400302E-01 | 1.803295899156691668849E-01 | 1.802371214485603709505E-01 |
| A_1 | 3.263267987186436610528E-01 | 3.261888233970452397590E-01 | 3.260544135392026531949E-01 |
| A_2 | 2.409919591405057513370E-01 | 2.409660765330967494496E-01 | 2.409407905645619070488E-01 |
| A_3 | 1.446880972064150381765E-01 | 1.447512105962179863736E-01 | 1.448126164173145351987E-01 |
| A_4 | 7.007132381766594477379E-02 | 7.015803366374641246363E-02 | 7.024248831525438716396E-02 |
| A_5 | 2.705073492214261696939E-02 | 2.711412766844115394126E-02 | 2.717592385819830841010E-02 |
| A_6 | 8.184424534774016164652E-03 | 8.215746683623422789584E-03 | 8.246310594488003797595E-03 |
| A_7 | 1.895034304260502339282E-03 | 1.906027254639912399609E-03 | 1.916767892823658522706E-03 |
| A_8 | 3.246587990644671453062E-04 | 3.274005268539099373387E-04 | 3.300838892596633249741E-04 |
| A_9 | 3.919287363888733187273E-05 | 3.966556633462517637858E-05 | 4.012927112217961744153E-05 |
| A_{10} | 3.096291655874058670138E-06 | 3.149527381545113639033E-06 | 3.201923293641088105139E-06 |
| A_{11} | 1.419563945450739265063E-07 | 1.454976110804019220843E-07 | 1.490004051485420689868E-07 |
| A_{12} | 3.034383858231432845584E-09 | 3.149622955536512743910E-09 | 3.264575220513311891224E-09 |
| A_{13} | 1.850474901898923534651E-11 | 1.971000196887416894935E-11 | 2.093351653728030087429E-11 |
| A_{14} | 4.948284320235561331558E-15 | 5.837813245576383590136E-15 | 6.806070166100433087266E-15 |

3.8 Coefficients of Windows with 300 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-08-07-15697 | Window w-09-07-15746 | Window w-09-07-15796 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.058916045434996337755E-01 | 2.058439982760233318807E-01 | 2.057969355296350948527E-01 |
| A_1 | 3.618024128288328450159E-01 | 3.617388002947934976038E-01 | 3.616759064337642344880E-01 |
| A_2 | 2.443847656250000000000E-01 | 2.443844656015724839079E-01 | 2.443841524397289629602E-01 |
| A_3 | 1.252308509271063713289E-01 | 1.252710691100868794617E-01 | 1.253108184595833297172E-01 |
| A_4 | 4.747206186460637133227E-02 | 4.751256276197050040040E-02 | 4.755260720628103770458E-02 |
| A_5 | 1.274449665305727687161E-02 | 1.276648723925439535861E-02 | 1.278824003103948809482E-02 |
| A_6 | 2.243220527018702652103E-03 | 2.250499564421138302154E-03 | 2.257705265389105600555E-03 |
| A_7 | 2.222395910035067472825E-04 | 2.236419134449029435425E-04 | 2.250321276068369314880E-04 |
| A_8 | 8.347439875292228939929E-06 | 8.473796012545506317109E-06 | 8.599558965798881721968E-06 |
| A_9 | | 1.442420324596611118050E-09 | 2.948006110755052996721E-09 |

| Coeff. | Window w-09-07-15845 | Window w-09-07-15894 | Window w-09-07-15944 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.057504108217927298318E-01 | 2.057044202150100211057E-01 | 2.056589592816063557363E-01 |
| A_1 | 3.616137241823633154624E-01 | 3.615522485359457154151E-01 | 3.614914738289144426010E-01 |
| A_2 | 2.443838266776683833546E-01 | 2.443834888506705903878E-01 | 2.443831394779584763072E-01 |
| A_3 | 1.253501039413990892084E-01 | 1.253889292086781295072E-01 | 1.254272983211203850850E-01 |
| A_4 | 4.759219965619234337089E-02 | 4.763134326045007317914E-02 | 4.767004158948643628100E-02 |
| A_5 | 1.280975710200785122963E-02 | 1.283103982219410353080E-02 | 1.285208979845729149252E-02 |
| A_6 | 2.264838130431618424543E-03 | 2.271898431281350301654E-03 | 2.278886522269694010663E-03 |
| A_7 | 2.264102600598805362253E-04 | 2.277762948439293823391E-04 | 2.291302334932580900134E-04 |
| A_8 | 8.724713914925026891102E-06 | 8.849242587965012191856E-06 | 8.973128679037682430762E-06 |
| A_9 | 4.514169863541601209492E-09 | 6.138338122161569026748E-09 | 7.818014622710116194736E-09 |

| Coeff. | Window w-09-07-15993 | Window w-09-07-16043 | Window w-09-07-16092 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.056140236433111407786E-01 | 2.055696089663334670723E-01 | 2.055257109597322512633E-01 |
| A_1 | 3.614313944559231259028E-01 | 3.613720048654082596525E-01 | 3.613132995575287522403E-01 |
| A_2 | 2.443827790664725924715E-01 | 2.443824081111024805539E-01 | 2.443820270949325467586E-01 |
| A_3 | 1.254652152893374382692E-01 | 1.255026840791707779525E-01 | 1.255397086132181360362E-01 |
| A_4 | 4.770829817621903384784E-02 | 4.774611652015113283783E-02 | 4.778350008866631315851E-02 |
| A_5 | 1.287290862492380595124E-02 | 1.289349788505457523118E-02 | 1.291385915219269420902E-02 |
| A_6 | 2.285802757600282285630E-03 | 2.292647491948089825515E-03 | 2.299421080557579480343E-03 |
| A_7 | 2.304720790534788723298E-04 | 2.318018361649567768612E-04 | 2.331195110504778113165E-04 |
| A_8 | 9.096356396950641784506E-06 | 9.218910464829746891452E-06 | 9.340776111309372235842E-06 |
| A_9 | 9.550762150997836749710E-09 | 1.133420143038209946212E-08 | 1.316600993967918385915E-08 |

| Coeff. | Window w-09-07-16141 | Window w-09-07-16191 | Window w-09-07-16240 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.054823253737988682683E-01 | 2.054394479984654567383E-01 | 2.053970746617397531751E-01 |
| A_1 | 3.612552730821186109972E-01 | 3.611979200366705032587E-01 | 3.611412350643514551055E-01 |
| A_2 | 2.443816364894802617972E-01 | 2.443812367549270420667E-01 | 2.443808283403420746223E-01 |
| A_3 | 1.255762927723447493309E-01 | 1.256124403971685688099E-01 | 1.256481552895188438394E-01 |
| A_4 | 4.782045231831527189054E-02 | 4.785697661608347148858E-02 | 4.789307636063881199761E-02 |
| A_5 | 1.293399399011149612351E-02 | 1.295390395355675937142E-02 | 1.297359058878244807685E-02 |
| A_6 | 2.306123879343510963057E-03 | 2.312756244992235729471E-03 | 2.319318535063195611794E-03 |
| A_7 | 2.344251115043755841380E-04 | 2.357186468826639420956E-04 | 2.370001280940898499251E-04 |
| A_8 | 9.461939062087116005378E-06 | 9.582385531793981334331E-06 | 9.702102216164580900529E-06 |
| A_9 | 1.504392076797225242803E-08 | 1.696572150460549282804E-08 | 1.892925316310279626126E-08 |

| Coeff. | Window w-09-07-16289 | Window w-09-07-16339 | Window w-09-07-16388 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.053552012281675417872E-01 | 2.053138235973237456743E-01 | 2.052729377023332610249E-01 |
| A_1 | 3.610852128520522558619E-01 | 3.610298481284720533585E-01 | 3.609751356622397239216E-01 |
| A_2 | 2.443804116838993457895E-01 | 2.443799872130881290270E-01 | 2.443795553449171837810E-01 |
| A_3 | 1.256834412138673101779E-01 | 1.257183018987312607374E-01 | 1.257527410380477114879E-01 |
| A_4 | 4.792875490355831126529E-02 | 4.796401557053283148672E-02 | 4.799886166254882677196E-02 |
| A_5 | 1.299305543407928133488E-02 | 1.301230002029545804323E-02 | 1.303132587134883196384E-02 |
| A_6 | 2.325811108090309652060E-03 | 2.332234323682945540649E-03 | 2.338588542626162696049E-03 |
| A_7 | 2.382695675920148363258E-04 | 2.395269793670361623535E-04 | 2.407723789402575321984E-04 |
| A_8 | 9.821076284491493889202E-06 | 9.939295372348289179133E-06 | 1.005674757456572418362E-05 |
| A_9 | 2.093240913776063725003E-08 | 2.297313419168744074452E-08 | 2.504942347507794962323E-08 |

| Coeff. | Window w-09-07-16438 | Window w-09-07-16487 | Window w-09-07-16536 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.052325395084225762048E-01 | 2.051926250115034136237E-01 | 2.051531902367893254525E-01 |
| A_1 | 3.609210702600735200675E-01 | 3.608676467649807585681E-01 | 3.608148600544988996970E-01 |
| A_2 | 2.443791164861129130563E-01 | 2.443786710333117245445E-01 | 2.443782193732468344160E-01 |
| A_3 | 1.257867622925179224957E-01 | 1.258203692909213671614E-01 | 1.258535656313984984713E-01 |
| A_4 | 4.803329645704613904425E-02 | 4.806732320905070364000E-02 | 4.810094515228128913737E-02 |
| A_5 | 1.305013450472986293948E-02 | 1.306872743199458185458E-02 | 1.308710615924695311512E-02 |
| A_6 | 2.344874126979925687977E-03 | 2.351091440176958545948E-03 | 2.357240847118960530470E-03 |
| A_7 | 2.420057833571219348514E-04 | 2.432272111817141582062E-04 | 2.444366824914507990042E-04 |
| A_8 | 1.017342143844600609887E-05 | 1.028930595719964149779E-05 | 1.040439056359048410859E-05 |
| A_9 | 2.715932157253339693746E-08 | 2.930092157824733896437E-08 | 3.147236419791152275468E-08 |

| Coeff. | Window w-09-07-16586 | Window w-09-07-16635 | Window w-09-07-16685 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.050978927859471615756E-01 | 2.049925812393469350874E-01 | 2.048900617135573441589E-01 |
| A_1 | 3.607408436909033110378E-01 | 3.605998823616178761056E-01 | 3.604626223564102197809E-01 |
| A_2 | 2.443775944369427540604E-01 | 2.443764033086115549086E-01 | 2.443751655540918420032E-01 |
| A_3 | 1.259001201344205300535E-01 | 1.259887805612214620876E-01 | 1.260750448020579491656E-01 |
| A_4 | 4.814808853758985796026E-02 | 4.823787137377980459266E-02 | 4.832530196022140573246E-02 |
| A_5 | 1.311287101290567511906E-02 | 1.316193980893712988839E-02 | 1.320977035712107193524E-02 |
| A_6 | 2.365858902454230498073E-03 | 2.382272176230938841654E-03 | 2.398296422254298250663E-03 |
| A_7 | 2.461306849048239615330E-04 | 2.493570647793566697474E-04 | 2.525163302237006726802E-04 |
| A_8 | 1.056533706599591893705E-05 | 1.087190203076656644335E-05 | 1.117434987510986470906E-05 |
| A_9 | 3.447686565983627492021E-08 | 4.020344417521680486609E-08 | 4.615418705845194771143E-08 |

| Coeff. | Window w-09-07-16734 | Window w-09-07-16783 | Window w-09-07-16833 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.047902813876058482519E-01 | 2.046931615378710845899E-01 | 2.045986267963200170769E-01 |
| A_1 | 3.603289959171790572743E-01 | 3.601989004248113802691E-01 | 3.600722375704717850647E-01 |
| A_2 | 2.443738869985372936643E-01 | 2.443725727598725836316E-01 | 2.443712275985529359604E-01 |
| A_3 | 1.261589610727311864218E-01 | 1.262405991544971777587E-01 | 1.263200257729222284516E-01 |
| A_4 | 4.841042302362873662555E-02 | 4.849329952259801243563E-02 | 4.857399369688196188739E-02 |
| A_5 | 1.325638212252519591558E-02 | 1.330180697121752169043E-02 | 1.334607552261061752728E-02 |
| A_6 | 2.413936085229115189902E-03 | 2.429199891208594249992E-03 | 2.444096276460666924445E-03 |
| A_7 | 2.556085864757973909386E-04 | 2.586348299300384706316E-04 | 2.615960473297580539235E-04 |
| A_8 | 1.147250499900627339455E-05 | 1.176628844972511887331E-05 | 1.205563178441816295081E-05 |
| A_9 | 5.230108876301126353608E-08 | 5.861954388180956770924E-08 | 6.508666561088482912838E-08 |

| Coeff. | Window w-09-07-16882 | Window w-09-07-16931 | Window w-09-07-16981 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.045066039872772079228E-01 | 2.044170220790123001993E-01 | 2.043298121238867815001E-01 |
| A_1 | 3.599489118095709889696E-01 | 3.598288303074858010999E-01 | 3.597119028693233425944E-01 |
| A_2 | 2.443698559283484620812E-01 | 2.443684618387514199944E-01 | 2.443670491158530194784E-01 |
| A_3 | 1.263973055911574567661E-01 | 1.264725012640869826849E-01 | 1.265456735012906285535E-01 |
| A_4 | 4.865256605050217519822E-02 | 4.872907538478276000770E-02 | 4.880357884164066790806E-02 |
| A_5 | 1.338921767227303825849E-02 | 1.343126259609332991819E-02 | 1.347223876089735520103E-02 |
| A_6 | 2.458633554643584593351E-03 | 2.472819910813761136260E-03 | 2.486663398042965168966E-03 |
| A_7 | 2.644932457646143530535E-04 | 2.673274487461527134783E-04 | 2.700996929639285354639E-04 |
| A_8 | 1.234047922857022524826E-05 | 1.262078663975864770282E-05 | 1.289652057656594440675E-05 |
| A_9 | 7.168123390162468298034E-08 | 7.838358773355770832857E-08 | 8.517552474509870174218E-08 |

| Coeff. | Window w-09-07-17030 | Window w-09-07-17080 | Window w-09-07-17129 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.042449072001394013044E-01 | 2.041622423551197429116E-01 | 2.040817545499373086718E-01 |
| A_1 | 3.595980418712819989087E-01 | 3.594871621933899445082E-01 | 3.593791811536113163950E-01 |
| A_2 | 2.443656212619370120368E-01 | 2.443641815138660814126E-01 | 2.443627328603343378216E-01 |
| A_3 | 1.266168811278677044062E-01 | 1.266861811433278565167E-01 | 1.267536287786194351441E-01 |
| A_4 | 4.887613194594628920908E-02 | 4.894678864708866444289E-02 | 4.901560135974669374021E-02 |
| A_5 | 1.351217393534517355879E-02 | 1.355109520113360119135E-02 | 1.358902896446062674521E-02 |
| A_6 | 2.500171934547818812785E-03 | 2.513353301315193149845E-03 | 2.526215140185139339970E-03 |
| A_7 | 2.728110252980895224559E-04 | 2.754625000758385414117E-04 | 2.780551765554213991412E-04 |
| A_8 | 1.316765742947863362517E-05 | 1.343418261031810357701E-05 | 1.369608979652041806766E-05 |
| A_9 | 9.204020703359596276454E-08 | 9.896207275922406999826E-08 | 1.059267532002989581667E-07 |

| Coeff. | Window w-09-07-17178 | Window w-09-07-17228 | Window w-09-07-17277 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.040033826054921279740E-01 | 2.039270671498542428555E-01 | 2.038527505669596209104E-01 |
| A_1 | 3.592740184433062418097E-01 | 3.591715960640307955115E-01 | 3.590718382656614098404E-01 |
| A_2 | 2.443612780580547007525E-01 | 2.443598196469457564358E-01 | 2.443583599643787243242E-01 |
| A_3 | 1.268192775513643456359E-01 | 1.268831793193647579083E-01 | 1.269453843324445775029E-01 |
| A_4 | 4.908262100387049300430E-02 | 4.914789704387741050475E-02 | 4.921147752706847189707E-02 |
| A_5 | 1.362600096771209680812E-02 | 1.366203630133383362372E-02 | 1.369715941585542615851E-02 |
| A_6 | 2.538764952355861347037E-03 | 2.551010097277510673898E-03 | 2.562957791903885810565E-03 |
| A_7 | 2.805901166223864079370E-04 | 2.830683826838136970964E-04 | 2.854910357471380515538E-04 |
| A_8 | 1.395338022681691227725E-05 | 1.420606204507952351658E-05 | 1.445414968929707321388E-05 |
| A_9 | 1.129209949293232833430E-07 | 1.199325867992479130161E-07 | 1.269502914484408484472E-07 |

| Coeff. | Window w-09-07-17327 | Window w-09-07-17376 | Window w-09-07-17425 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.037803769465913884384E-01 | 2.037098920356158344969E-01 | 2.036412431904433779564E-01 |
| A_1 | 3.589746714858283631127E-01 | 3.588800242906421246263E-01 | 3.587878273166958349510E-01 |
| A_2 | 2.443569011585414804276E-01 | 2.443554452009731170340E-01 | 2.443539938983192676673E-01 |
| A_3 | 1.270059412826852915742E-01 | 1.270648973531133071624E-01 | 1.271222982648933732966E-01 |
| A_4 | 4.927340912127120424772E-02 | 4.933373715171556228665E-02 | 4.939250563715021724741E-02 |
| A_5 | 1.373139413403427499127E-02 | 1.376476366309099641258E-02 | 1.379729060700955632050E-02 |
| A_6 | 2.574615110273092292425E-03 | 2.585988983390181783847E-03 | 2.597086199386594623290E-03 |
| A_7 | 2.878591336710197520963E-04 | 2.901737295765194567302E-04 | 2.924358704075780350696E-04 |
| A_8 | 1.469766332283459739954E-05 | 1.493662830530440794963E-05 | 1.517107470054250264085E-05 |
| A_9 | 1.339637810505748953753E-07 | 1.409635770523220084830E-07 | 1.479409936573670460829E-07 |

| Coeff. | Window w-09-07-17475 | Window w-09-07-17524 | Window w-09-07-17573 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.035743793306859637820E-01 | 2.035092508939824930972E-01 | 2.034458097919652180531E-01 |
| A_1 | 3.586980132143275058418E-01 | 3.586105165921243941051E-01 | 3.585252739626525484502E-01 |
| A_2 | 2.443525489033553908271E-01 | 2.443511117253223345597E-01 | 2.443496837396158350244E-01 |
| A_3 | 1.271781883230798268990E-01 | 1.272326104609756100989E-01 | 1.272856062831463248039E-01 |
| A_4 | 4.944975732520647784991E-02 | 4.950553372701802563549E-02 | 4.955987515110448029295E-02 |
| A_5 | 1.382899697887735548922E-02 | 1.385990421324272460705E-02 | 1.389003317846882047056E-02 |
| A_6 | 2.607913403932830862731E-03 | 2.618477100882447095737E-03 | 2.628783653126852655866E-03 |
| A_7 | 2.946465956304819336824E-04 | 2.968069360626670132526E-04 | 2.989179128218054973325E-04 |
| A_8 | 1.540103681933668552918E-05 | 1.562655279469964353726E-05 | 1.584766418761401363482E-05 |
| A_9 | 1.548880848298518058714E-07 | 1.617975946041608759807E-07 | 1.686629105007932444295E-07 |

| Coeff. | Window w-09-07-17623 | Window w-09-07-17672 | Window w-09-07-17722 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.033840093673406725419E-01 | 2.033238043520591585214E-01 | 2.032651508265482349441E-01 |
| A_1 | 3.584422236893942277354E-01 | 3.583613059348754040559E-01 | 3.582824626099664571234E-01 |
| A_2 | 2.443482661968690858930E-01 | 2.443468602314651476874E-01 | 2.443454668695137683998E-01 |
| A_3 | 1.273372161071345779349E-01 | 1.273874790039181107316E-01 | 1.274364328371527109896E-01 |
| A_4 | 4.961282073652717008856E-02 | 4.966440848532595233800E-02 | 4.971467529424550614196E-02 |
| A_5 | 1.391940418906463848933E-02 | 1.394803701797554874287E-02 | 1.397595090881687191708E-02 |
| A_6 | 2.638839283641767437326E-03 | 2.648650076707532608020E-03 | 2.658221979286549072362E-03 |
| A_7 | 3.009805363866956598881E-04 | 3.029958057620189027769E-04 | 3.049647077395068985813E-04 |
| A_8 | 1.606441562130405167775E-05 | 1.627685444220883985386E-05 | 1.648503040594139812361E-05 |
| A_9 | 1.754780198601640538985E-07 | 1.822374689175591831774E-07 | 1.889363244530364418508E-07 |

| Coeff. | Window w-09-07-17771 | Window w-09-07-17820 | Window w-09-07-17870 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.032080061799854520772E-01 | 2.031523290715872523567E-01 | 2.030980793928908172293E-01 |
| A_1 | 3.582056373243379340007E-01 | 3.581307753380546002829E-01 | 3.580578235142899726185E-01 |
| A_2 | 2.443440870363250863015E-01 | 2.443427215634107574447E-01 | 2.443413711950411992477E-01 |
| A_3 | 1.274841143012398561607E-01 | 1.275305589582564853098E-01 | 1.275758012737833394640E-01 |
| A_4 | 4.976365698576044790382E-02 | 4.981138833840788695314E-02 | 4.985790311643682480420E-02 |
| A_5 | 1.400316458803578781784E-02 | 1.402969627698764726136E-02 | 1.405556370391430672514E-02 |
| A_6 | 2.667560802542387485509E-03 | 2.676672223486000516258E-03 | 2.685561786735581098231E-03 |
| A_7 | 3.068882162485618652372E-04 | 3.087672917897804186238E-04 | 3.106028809452715519572E-04 |
| A_8 | 1.668899538662622185824E-05 | 1.688880310810276061272E-05 | 1.708450889557762159371E-05 |
| A_9 | 1.955701378601619882103E-07 | 2.021349114867431486003E-07 | 2.086270671096190784446E-07 |

| Coeff. | Window w-09-07-17919 | Window w-09-07-17969 | Window w-09-07-18018 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.030452182310068142334E-01 | 2.029937078328214970633E-01 | 2.029435115701271447438E-01 |
| A_1 | 3.579867302731443049022E-01 | 3.579174455465489244183E-01 | 3.578499207342398271130E-01 |
| A_2 | 2.443400365943859330156E-01 | 2.443387183492623891131E-01 | 2.443374169775170199318E-01 |
| A_3 | 1.276198746516663155100E-01 | 1.276628114677439112927E-01 | 1.277046431025725024497E-01 |
| A_4 | 4.990323409878341712786E-02 | 4.994741310738127540155E-02 | 4.999047103481607983981E-02 |
| A_5 | 1.408078411581293695210E-02 | 1.410537429018482592329E-02 | 1.412935054665467141702E-02 |
| A_6 | 2.694234906377442532656E-03 | 2.702696867916176560256E-03 | 2.710952830303162469289E-03 |
| A_7 | 3.123959159600288524435E-04 | 3.141473143889844667971E-04 | 3.158579788047154738805E-04 |
| A_8 | 1.727616944639314741203E-05 | 1.746384261866187087869E-05 | 1.764758723659304706207E-05 |
| A_9 | 2.150434164137837534444E-07 | 2.213811333538985288527E-07 | 2.276377282835581123433E-07 |

| Coeff. | Window w-09-07-18067 | Window w-09-07-18117 | Window w-09-07-18166 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.028945939056605002706E-01 | 2.028469203600295114588E-01 | 2.028004574795091334501E-01 |
| A_1 | 3.577841086607836895922E-01 | 3.577199635336396971381E-01 | 3.576574409022406190746E-01 |
| A_2 | 2.443361329320611401931E-01 | 2.443348666055825786029E-01 | 2.443336183349529625155E-01 |
| A_3 | 1.277453999731797860896E-01 | 1.277851115638754035632E-01 | 1.278238064561466300512E-01 |
| A_4 | 5.003243787133371170062E-02 | 5.007334273121105063274E-02 | 5.011321387849864615222E-02 |
| A_5 | 1.415272875845169001656E-02 | 1.417552436374464884944E-02 | 1.419775237682372723402E-02 |
| A_6 | 2.719007828033238979005E-03 | 2.726866773300044003915E-03 | 2.734534458201202670390E-03 |
| A_7 | 3.175287965610897881570E-04 | 3.191606396084359242482E-04 | 3.207543643561051873940E-04 |
| A_8 | 1.782746291140889545486E-05 | 1.800352987681528922000E-05 | 1.817584883805522474252E-05 |
| A_9 | 2.338110237445184471534E-07 | 2.398991318145259037758E-07 | 2.459004329184494880951E-07 |

| Coeff. | Window w-09-07-18215 | Window w-09-07-18265 | Window w-09-07-18314 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.027551728046875583161E-01 | 2.027110348399447195170E-01 | 2.026680130237454709684E-01 |
| A_1 | 3.575964976180768293646E-01 | 3.575370917957671032972E-01 | 3.574791827751002793281E-01 |
| A_2 | 2.443323884053492762666E-01 | 2.443311770541072231925E-01 | 2.443299844743228758177E-01 |
| A_3 | 1.278615123576658161962E-01 | 1.278982561304352090758E-01 | 1.279340638180937022032E-01 |
| A_4 | 5.015207875214438280783E-02 | 5.018996399050724876970E-02 | 5.022689545527022307383E-02 |
| A_5 | 1.421942739912278520294E-02 | 1.424056363007628672111E-02 | 1.426117487780570893816E-02 |
| A_6 | 2.742015556985150051721E-03 | 2.749314628331959172483E-03 | 2.756436117661077576109E-03 |
| A_7 | 3.223108115785561015705E-04 | 3.238308063613394468281E-04 | 3.253151580835925699720E-04 |
| A_8 | 1.834448083363254974771E-05 | 1.850948710884934830402E-05 | 1.867092900035259054180E-05 |
| A_9 | 2.518135560130948789529E-07 | 2.576373600614269981984E-07 | 2.633709167169432476292E-07 |

| Coeff. | Window w-09-07-18364 | Window w-09-07-18413 | Window w-09-07-18462 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.026260776997303746419E-01 | 2.025852000885872857661E-01 | 2.025453522606876438444E-01 |
| A_1 | 3.574227310840321379171E-01 | 3.573676984026217630169E-01 | 3.573140475278922180316E-01 |
| A_2 | 2.443288108182181201175E-01 | 2.443276562002844698007E-01 | 2.443265207002189663547E-01 |
| A_3 | 1.279689606724090400626E-01 | 1.280029711789782437015E-01 | 1.280361190821579113258E-01 |
| A_4 | 5.026289825476119612401E-02 | 5.029799676669095486888E-02 | 5.033221466031696230431E-02 |
| A_5 | 1.428127456963081069002E-02 | 1.430087576240176108330E-02 | 1.431999115264848982679E-02 |
| A_6 | 2.763384359459374444246E-03 | 2.770163579623409923615E-03 | 2.776777897810238499544E-03 |
| A_7 | 3.267646604338676948535E-04 | 3.281800914563306381607E-04 | 3.295622136245489291065E-04 |
| A_8 | 1.882886783093469233154E-05 | 1.898336481387967151300E-05 | 1.913448096618903777199E-05 |
| A_9 | 2.690134941436533307392E-07 | 2.745645419015875953800E-07 | 2.800236768318927106545E-07 |

| Coeff. | Window w-09-07-18512 | Window w-09-07-18561 | Window w-09-07-18610 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.025065071094716894422E-01 | 2.024686383255671980497E-01 | 2.024317203716267317854E-01 |
| A_1 | 3.572617423396004056920E-01 | 3.572107477669011266533E-01 | 3.571610297558905644803E-01 |
| A_2 | 2.443254043656650614227E-01 | 2.443243072147706093178E-01 | 2.443232292385743755349E-01 |
| A_3 | 1.280684274092453069088E-01 | 1.280999184939303843549E-01 | 1.281306139990381284279E-01 |
| A_4 | 5.036557491804169136009E-02 | 5.039809985645423327661E-02 | 5.042981114682381304530E-02 |
| A_5 | 1.433863308654413523540E-02 | 1.435681356967991195970E-02 | 1.437454427664911184730E-02 |
| A_6 | 2.783231329791494970728E-03 | 2.789527789805909484499E-03 | 2.795671092905762606373E-03 |
| A_7 | 3.309117739402726320187E-04 | 3.322295040547818641747E-04 | 3.335161204105335483987E-04 |
| A_8 | 1.928227703006284329060E-05 | 1.942681340204987660995E-05 | 1.956815006931703196784E-05 |
| A_9 | 2.853906698795125000785E-07 | 2.906654337951475335453E-07 | 2.958480116616561422194E-07 |

| Coeff. | Window w-09-07-18660 | Window w-09-07-18709 | Window w-09-07-18759 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.023557672109888453738E-01 | 2.022674844056572347924E-01 | 2.021829776663566208121E-01 |
| A_1 | 3.570587881533283837606E-01 | 3.569399467903947272614E-01 | 3.568261760122159159518E-01 |
| A_2 | 2.443211113002943780340E-01 | 2.443186437603129037161E-01 | 2.443162543949791015854E-01 |
| A_3 | 1.281938236410372456369E-01 | 1.282672908654203279484E-01 | 1.283375997568670400694E-01 |
| A_4 | 5.049501653835600480105E-02 | 5.057080894464470715099E-02 | 5.064336935342519436008E-02 |
| A_5 | 1.441094255349940292404E-02 | 1.445325408430039937575E-02 | 1.449377777949017751598E-02 |
| A_6 | 2.808251141077473782202E-03 | 2.822876752164970479440E-03 | 2.836892931057024638974E-03 |
| A_7 | 3.361396217277290799655E-04 | 3.391903663043190014507E-04 | 3.421170705133044232630E-04 |
| A_8 | 1.985380928329799036862E-05 | 2.018613722018387796535E-05 | 2.050565418205861209857E-05 |
| A_9 | 3.060304072385671452499E-07 | 3.178935802264244832025E-07 | 3.293809135620116705355E-07 |

| Coeff. | Window w-09-07-18808 | Window w-09-07-18857 | Window w-09-07-18907 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.020718829112588402138E-01 | 2.019640592119463523313E-01 | 2.018608322500768692168E-01 |
| A_1 | 3.566761668924182395411E-01 | 3.565305463226517351599E-01 | 3.563911214587698616271E-01 |
| A_2 | 2.443121465120686238858E-01 | 2.443080978487598517473E-01 | 2.443041947620924421501E-01 |
| A_3 | 1.284294657082825298253E-01 | 1.285185907631933115419E-01 | 1.286039004757387022265E-01 |
| A_4 | 5.073910619450632654705E-02 | 5.083204633599652817321E-02 | 5.092103395713236250916E-02 |
| A_5 | 1.454782593042174326824E-02 | 1.460033216137194851060E-02 | 1.465062160325619265503E-02 |
| A_6 | 2.855889105188979919756E-03 | 2.874362365266179399547E-03 | 2.892064012087861327529E-03 |
| A_7 | 3.461923385268557499487E-04 | 3.501621577049271705930E-04 | 3.539691023174187316808E-04 |
| A_8 | 2.097527697722945091658E-05 | 2.143423803108836717176E-05 | 2.187501861046481060950E-05 |
| A_9 | 3.491303506316159624732E-07 | 3.685950780776358920076E-07 | 3.873599178247974136446E-07 |

| Coeff. | Window w-09-07-18956 | Window w-09-07-19006 | Window w-09-07-19055 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.017618173807605072952E-01 | 2.016667526767907257150E-01 | 2.015751376650584950534E-01 |
| A_1 | 3.562573723134321501335E-01 | 3.561289448144752377030E-01 | 3.560051627808427077940E-01 |
| A_2 | 2.443004217011850336057E-01 | 2.442967681150093165902E-01 | 2.442932146212139223290E-01 |
| A_3 | 1.286857121399323543103E-01 | 1.287642418422739098229E-01 | 1.288399029202418225271E-01 |
| A_4 | 5.100640100564261110677E-02 | 5.108837351034205381716E-02 | 5.116738307284793417466E-02 |
| A_5 | 1.469888245191103791191E-02 | 1.474524283006017526364E-02 | 1.478994692281468338267E-02 |
| A_6 | 2.909060599607258808085E-03 | 2.925397425613138603642E-03 | 2.941160583377934660039E-03 |
| A_7 | 3.576275950907318250081E-04 | 3.611474482387989161258E-04 | 3.645472270441224587035E-04 |
| A_8 | 2.229931280458916836518E-05 | 2.270827224476529047743E-05 | 2.310405750171378527350E-05 |
| A_9 | 4.054996337257999413523E-07 | 4.230649518782856915453E-07 | 4.401490566638349954756E-07 |

| Coeff. | Window w-09-07-19104 | Window w-09-07-19154 | Window w-09-07-19203 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.014868035347339080904E-01 | 2.014015097979711793857E-01 | 2.013190513756150333411E-01 |
| A_1 | 3.558857982689021760478E-01 | 3.557705266894464149626E-01 | 3.556590714482945682655E-01 |
| A_2 | 2.442897549742879242382E-01 | 2.442863805806032926195E-01 | 2.442830845558535065600E-01 |
| A_3 | 1.289128349640528216526E-01 | 1.289832370110506169644E-01 | 1.290512790519457293038E-01 |
| A_4 | 5.124357516856996998014E-02 | 5.131715693269366815674E-02 | 5.138830484306454044269E-02 |
| A_5 | 1.483307686028421925515E-02 | 1.487474940162358276071E-02 | 1.491506375894186617134E-02 |
| A_6 | 2.956378940051713408911E-03 | 2.971093440646180624594E-03 | 2.985338739696272049256E-03 |
| A_7 | 3.678331247862057357244E-04 | 3.710138928582472904336E-04 | 3.740968895238626907709E-04 |
| A_8 | 2.348738235648428646905E-05 | 2.385924808567921473434E-05 | 2.422048577064760512639E-05 |
| A_9 | 4.567819745772873661179E-07 | 4.730050211380162829865E-07 | 4.888512939735262121828E-07 |

| Coeff. | Window w-09-07-19252 | Window w-09-07-19302 | Window w-09-07-19351 |
|--------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.012392512809875008722E-01 | 2.011619563712736509856E-01 | 2.010870332824942746783E-01 |
| A_1 | 3.555511940321181897390E-01 | 3.554466882361489633467E-01 | 3.553453746418206382022E-01 |
| A_2 | 2.442798613776578660594E-01 | 2.442767066510743898634E-01 | 2.442736168853525934854E-01 |
| A_3 | 1.291171080358640574847E-01 | 1.291808513384475689975E-01 | 1.292426200807408403983E-01 |
| A_4 | 5.145717105259029910838E-02 | 5.152388707830054777933E-02 | 5.158856733060089655861E-02 |
| A_5 | 1.495410521826994961375E-02 | 1.499194726854264076448E-02 | 1.502865363769794443236E-02 |
| A_6 | 2.999144497597575384553E-03 | 3.012536152719500466483E-03 | 3.025535659501539102667E-03 |
| A_7 | 3.770883664048121313334E-04 | 3.799936425631076041580E-04 | 3.828172707999643990736E-04 |
| A_8 | 2.457179116675861667582E-05 | 2.491374663191089030814E-05 | 2.524684205069619853527E-05 |
| A_9 | 5.043473429910287193454E-07 | 5.195142977192794879065E-07 | 5.343689406125314349562E-07 |

| Coeff. | Window w-09-07-19401 | Window w-10-07-19450 | Window w-10-07-19499 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.010143381443721927155E-01 | 2.009355712486451017213E-01 | 2.008581867287590266646E-01 |
| A_1 | 3.552470596345145121783E-01 | 3.551404095403988790680E-01 | 3.550356047061646707892E-01 |
| A_2 | 2.442705881803125568530E-01 | 2.442670355483149721660E-01 | 2.442634872382377265879E-01 |
| A_3 | 1.293025340593892522263E-01 | 1.293672907592694657717E-01 | 1.294308765249122186188E-01 |
| A_4 | 5.165133528130626596540E-02 | 5.171943865231121417928E-02 | 5.178636686251234625363E-02 |
| A_5 | 1.506429318182251470942E-02 | 1.510312580350019641638E-02 | 1.514132326735625497003E-02 |
| A_6 | 3.038166781214691799794E-03 | 3.052015588229099470084E-03 | 3.065656062707989682921E-03 |
| A_7 | 3.855641942511851052948E-04 | 3.886075088926968656930E-04 | 3.916116183675699522051E-04 |
| A_8 | 2.557161279429267236647E-05 | 2.593892323159175144178E-05 | 2.630302320814100999799E-05 |
| A_9 | 5.489300225357843427798E-07 | 5.663879387618592658643E-07 | 5.838831992856757875838E-07 |
| A_{10} | | 3.926802069875095513382E-11 | 8.457476980377517512946E-11 |

| Coeff. | Window w-10-07-19549 | Window w-10-07-19598 | Window w-10-07-19647 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.007822526561858870195E-01 | 2.007077122972195851311E-01 | 2.006345403259151159221E-01 |
| A_1 | 3.549327387834782400044E-01 | 3.548317363538675302931E-01 | 3.547325644694381081216E-01 |
| A_2 | 2.442599495585675339258E-01 | 2.442564230051704831059E-01 | 2.442529093703409242931E-01 |
| A_3 | 1.294932372866962429409E-01 | 1.295544214753943268215E-01 | 1.296144516320407525441E-01 |
| A_4 | 5.185205990008723008373E-02 | 5.191656572966144724506E-02 | 5.197990520536484011869E-02 |
| A_5 | 1.517884942007624987806E-02 | 1.521572978549049647671E-02 | 1.525197449984018815776E-02 |
| A_6 | 3.07907432233338046289E-03 | 3.092278535230770528839E-03 | 3.105271416891725220845E-03 |
| A_7 | 3.945731251555419390744E-04 | 3.974934959289697010252E-04 | 4.003730106741017134011E-04 |
| A_8 | 2.666342699730842500751E-05 | 2.702023973147260169111E-05 | 2.737342551798105693613E-05 |
| A_9 | 6.013845937252707427412E-07 | 6.188893186766991065291E-07 | 6.363880068494410772918E-07 |
| A_{10} | 1.358287024926268762797E-10 | 1.929862413768887045196E-10 | 2.559694133906256943139E-10 |

| Coeff. | Window w-10-07-19697 | Window w-10-07-19746 | Window w-10-07-19796 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.005627116898362688805E-01 | 2.004922018103926710617E-01 | 2.004229865730583724374E-01 |
| A_1 | 3.546351904939414111204E-01 | 3.545395823765036560330E-01 | 3.544457086406526940138E-01 |
| A_2 | 2.442494103312878654362E-01 | 2.442459274644955052397E-01 | 2.442424622501696911635E-01 |
| A_3 | 1.296733499998281973484E-01 | 1.297311383623542059877E-01 | 1.297878380543675377374E-01 |
| A_4 | 5.204209899232616592772E-02 | 5.210316739134468873941E-02 | 5.216313034540397480394E-02 |
| A_5 | 1.528759366692961014596E-02 | 1.532259725505670410519E-02 | 1.535699509788595003169E-02 |
| A_6 | 3.118055708735013769916E-03 | 3.130634139874437574925E-03 | 3.143009426078873914896E-03 |
| A_7 | 4.032119676055196401087E-04 | 4.060106743130644259100E-04 | 4.087694471210423423796E-04 |
| A_8 | 2.772295312991956281260E-05 | 2.806879486764824802331E-05 | 2.841092641820498917390E-05 |
| A_9 | 6.538716952617219732736E-07 | 6.713317723694372065889E-07 | 6.887599727759071944241E-07 |
| A_{10} | 3.246847663854316294512E-10 | 3.990250491249705636048E-10 | 4.788708826572889915762E-10 |

| Coeff. | Window w-10-07-19845 | Window w-10-07-19894 | Window w-10-07-19944 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.003550423191146469211E-01 | 2.002883458374834183560E-01 | 2.002228743566604611445E-01 |
| A_1 | 3.543535383753212637315E-01 | 3.542630412258876707520E-01 | 3.541741873852695057117E-01 |
| A_2 | 2.442390160765677890019E-01 | 2.442355902441515156244E-01 | 2.442321859695698441680E-01 |
| A_3 | 1.298434699711649256454E-01 | 1.298980545778184782788E-01 | 1.299516119182293620750E-01 |
| A_4 | 5.222200744494935820695E-02 | 5.227981793316600937909E-02 | 5.233658071124633037391E-02 |
| A_5 | 1.539079689472093175541E-02 | 1.542401221087979430835E-02 | 1.545665047816354919569E-02 |
| A_6 | 3.155184268563921456893E-03 | 3.167161352865367283555E-03 | 3.178943347789543521494E-03 |
| A_7 | 4.114886104216584071347E-04 | 4.141684960378227251502E-04 | 4.168094426140748084961E-04 |
| A_8 | 2.874932671198589416151E-05 | 2.908397778353543802652E-05 | 2.941486463638842428962E-05 |
| A_9 | 7.061483712204834919355E-07 | 7.234893762339479753589E-07 | 7.407757235081819954954E-07 |
| A_{10} | 5.640922985262581527611E-10 | 6.545501539344650834780E-10 | 7.500974323406772278613E-10 |

| Coeff. | Window w-10-07-19993 | Window w-10-07-20042 | Window w-10-07-20092 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 2.001586055367467066710E-01 | 2.000955174615772711317E-01 | 2.000335886309467149527E-01 |
| A_1 | 3.540869475850712345727E-01 | 3.540012930867881226133E-01 | 3.539171956730673432800E-01 |
| A_2 | 2.442288043894783334929E-01 | 2.442254465642010720583E-01 | 2.442221134812411490795E-01 |
| A_3 | 1.300041616240121884372E-01 | 1.300557229232133886601E-01 | 1.301063146488676803924E-01 |
| A_4 | 5.239231434364491178188E-02 | 5.244703706331831265724E-02 | 5.250076677694801757088E-02 |
| A_5 | 1.548872099541274221166E-02 | 1.552023292914755179937E-02 | 1.555119531428712353962E-02 |
| A_6 | 3.190532904437661460921E-03 | 3.201932655301077545371E-03 | 3.213145213424739017795E-03 |
| A_7 | 4.194117950348087566651E-04 | 4.219759038689436753366E-04 | 4.245021248402419157436E-04 |
| A_8 | 2.974197511194915118676E-05 | 3.006529976237865158355E-05 | 3.038483172745917503791E-05 |
| A_9 | 7.580004690260496809859E-07 | 7.751569819932781186963E-07 | 7.922389376108438049404E-07 |
| A_{10} | 8.505804374384766148011E-10 | 9.558398879490099103197E-10 | 1.065711920182116511727E-09 |

| Coeff. | Window w-10-07-20141 | Window w-10-07-20190 | Window w-10-07-20240 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.999727979529302579627E-01 | 1.999131247362998295951E-01 | 1.998545486830345377160E-01 |
| A_1 | 3.538346276390286658184E-01 | 3.537535617836458658430E-01 | 3.536739714011908629386E-01 |
| A_2 | 2.442188060586454157017E-01 | 2.442155251482290504985E-01 | 2.442122715386652820010E-01 |
| A_3 | 1.301559552473956490811E-01 | 1.302046627868460783876E-01 | 1.302524549649860061563E-01 |
| A_4 | 5.255352107014399860770E-02 | 5.260531721262716478324E-02 | 5.265617216338848652758E-02 |
| A_5 | 1.558161705494351950691E-02 | 1.561150692528625582343E-02 | 1.564087357047321668192E-02 |
| A_6 | 3.224173171635930425901E-03 | 3.235019101835684390213E-03 | 3.245685554350180489126E-03 |
| A_7 | 4.269908183224428553687E-04 | 4.294423488584288315686E-04 | 4.318570847026263432878E-04 |
| A_8 | 3.070056661539241032139E-05 | 3.101250238748642702287E-05 | 3.132063924667754712959E-05 |
| A_9 | 8.092403097227389199065E-07 | 8.261553633711367589975E-07 | 8.429786472879234341776E-07 |
| A_{10} | 1.180029004867835563502E-09 | 1.298620784339125433967E-09 | 1.421314835749279281091E-09 |

| Coeff. | Window w-10-07-20289 | Window w-10-07-20339 | Window w-10-07-20388 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.997970498809249894901E-01 | 1.997406087962708571155E-01 | 1.996852062666714667225E-01 |
| A_1 | 3.535958302727422888456E-01 | 3.535191126577600465323E-01 | 3.534437932857278535958E-01 |
| A_2 | 2.442090459584454234353E-01 | 2.442058490787141869266E-01 | 2.442026815159850892809E-01 |
| A_3 | 1.302993491172415272290E-01 | 1.303453622244923196721E-01 | 1.303905109207224824095E-01 |
| A_4 | 5.270610257582282375398E-02 | 5.275512480283562625737E-02 | 5.280325490192044238276E-02 |
| A_5 | 1.566972550764396794148E-02 | 1.569807112697166858389E-02 | 1.572591869276973399581E-02 |
| A_6 | 3.256175057339568178273E-03 | 3.266490116261740229717E-03 | 3.276633213388593772409E-03 |
| A_7 | 4.342353973858670361018E-04 | 4.365776613019503835370E-04 | 4.388842533151499691226E-04 |
| A_8 | 3.162497952982952898906E-05 | 3.192552760374865309486E-05 | 3.222228976484775806636E-05 |
| A_9 | 8.597049863489431130675E-07 | 8.763294740148500779232E-07 | 8.928474647800608826758E-07 |
| A_{10} | 1.547937365636154618970E-09 | 1.678313840797081044041E-09 | 1.812269560110856600216E-09 |

| Coeff. | Window w-10-07-20437 | Window w-10-07-20487 | Window w-10-07-20536 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.996308234939089091702E-01 | 1.995774420369236738901E-01 | 1.995250438048824107918E-01 |
| A_1 | 3.533698473478653024552E-01 | 3.532972504889115688274E-01 | 3.532259787989822851721E-01 |
| A_2 | 2.441995438347405728545E-01 | 2.441964365499213301779E-01 | 2.441933601293091359654E-01 |
| A_3 | 1.304348115005304266530E-01 | 1.304782799265000827919E-01 | 1.305209318364359374117E-01 |
| A_4 | 5.285050864020551006944E-02 | 5.289690149946736076288E-02 | 5.294244868110979754814E-02 |
| A_5 | 1.575327634464968880296E-02 | 1.578015209872653297558E-02 | 1.580655384886827700051E-02 |
| A_6 | 3.286606807372445542796E-03 | 3.296413332860252644558E-03 | 3.306055200153436742729E-03 |
| A_7 | 4.41155523879328295153E-04 | 4.433919392281566082632E-04 | 4.455937959550418864749E-04 |
| A_8 | 3.251527414239070437168E-05 | 3.280449060524345609054E-05 | 3.308995067205786396011E-05 |
| A_9 | 9.092545666492577962739E-07 | 9.255466336587793948027E-07 | 9.417197584585289135649E-07 |
| A_{10} | 1.949630171637614107347E-09 | 2.090222139039115244548E-09 | 2.233873161093891241325E-09 |

| Coeff. | Window w-10-07-20585 | Window w-10-07-20635 | Window w-10-07-20684 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.994296612596825838407E-01 | 1.993343348488961929197E-01 | 1.992418095844377320123E-01 |
| A_1 | 3.530962951772079832201E-01 | 3.529666577177689883226E-01 | 3.528407983862963923397E-01 |
| A_2 | 2.441878806793907735864E-01 | 2.441823380909724517247E-01 | 2.441768896225790613878E-01 |
| A_3 | 1.305986445795473976131E-01 | 1.306762716468485375284E-01 | 1.307515762775286822839E-01 |
| A_4 | 5.302531849397626069611E-02 | 5.310816177394677087688E-02 | 5.318859375024824080857E-02 |
| A_5 | 1.585451760566320479334E-02 | 1.590250603317311140751E-02 | 1.594913912850111442205E-02 |
| A_6 | 3.323534313289633683685E-03 | 3.341043307306234601563E-03 | 3.358079419414054156989E-03 |
| A_7 | 4.495722122056117831538E-04 | 4.535650344331543631254E-04 | 4.574578831792260418377E-04 |
| A_8 | 3.360277437375633247090E-05 | 3.411924033518114542906E-05 | 3.462461857942676131232E-05 |
| A_9 | 9.704253758026042631459E-07 | 9.995677762083633526659E-07 | 1.028324494584928805866E-06 |
| A_{10} | 2.479286991865772108860E-09 | 2.738543168726922614453E-09 | 3.004741484878409093968E-09 |

| Coeff. | Window w-10-07-20733 | Window w-10-07-20783 | Window w-10-07-20832 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.991520747704847738995E-01 | 1.990650830212181123321E-01 | 1.989807827542048476678E-01 |
| A_1 | 3.527187056114362204682E-01 | 3.526003177192019395812E-01 | 3.524855671236866140551E-01 |
| A_2 | 2.441715411836814383321E-01 | 2.441662960983611864430E-01 | 2.441611569983826093296E-01 |
| A_3 | 1.308245710835164270902E-01 | 1.308952982883753816268E-01 | 1.309638032683997374908E-01 |
| A_4 | 5.326662149225156956666E-02 | 5.334228411396423074237E-02 | 5.341562453328641856052E-02 |
| A_5 | 1.599441706337207770546E-02 | 1.603835884141989394165E-02 | 1.608098593740982726296E-02 |
| A_6 | 3.374640685128230575823E-03 | 3.390732147579428353425E-03 | 3.406359887762717088818E-03 |
| A_7 | 4.612495843622403409467E-04 | 4.649406093399765068645E-04 | 4.685317137420724069779E-04 |
| A_8 | 3.511859159095435790474E-05 | 3.560106486144507973119E-05 | 3.607199100884876565303E-05 |
| A_9 | 1.056657313034435814393E-06 | 1.084541662808376798638E-06 | 1.111956761748779118818E-06 |
| A_{10} | 3.276863033267221911270E-09 | 3.554015597067332939833E-09 | 3.835354558619067788893E-09 |

| Coeff. | Window w-10-07-20882 | Window w-10-07-20931 | Window w-10-07-20980 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.988991180747365853911E-01 | 1.988200293197454998596E-01 | 1.987434536171260855448E-01 |
| A_1 | 3.523743801776338264162E-01 | 3.522666779212822509850E-01 | 3.521623768529598081181E-01 |
| A_2 | 2.441561258334038339108E-01 | 2.441512039224246844251E-01 | 2.441463920079291370841E-01 |
| A_3 | 1.310301346561998453932E-01 | 1.310943439090044317617E-01 | 1.311564848655888430244E-01 |
| A_4 | 5.348668956582706371806E-02 | 5.355552944466695032406E-02 | 5.362219732624522444071E-02 |
| A_5 | 1.612232234178492303762E-02 | 1.616239427089312737767E-02 | 1.620122986804517127887E-02 |
| A_6 | 3.421531036196764484586E-03 | 3.436253661610647047011E-03 | 3.450536655637854414778E-03 |
| A_7 | 4.720239387605193010425E-04 | 4.754185840006873807463E-04 | 4.787171791527057931250E-04 |
| A_8 | 3.653136974706714669436E-05 | 3.697924406976022840666E-05 | 3.741569620472984533109E-05 |
| A_9 | 1.138885620885841581464E-06 | 1.165314819502500666640E-06 | 1.191234253471774219264E-06 |
| A_{10} | 4.120088685359110820281E-09 | 4.407482458144129303812E-09 | 4.696856968664394944593E-09 |

| Coeff. | Window w-10-07-21030 | Window w-10-07-21079 | Window w-10-07-21128 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.986693254490426272137E-01 | 1.985975772023393310436E-01 | 1.985281396939580390854E-01 |
| A_1 | 3.520613897055773953656E-01 | 3.519636262057863180478E-01 | 3.518689937991270975785E-01 |
| A_2 | 2.441416903113522832744E-01 | 2.441370985882793681897E-01 | 2.441326161821775257802E-01 |
| A_3 | 1.312166133006979775556E-01 | 1.312747864903374390386E-01 | 1.313310627974759055281E-01 |
| A_4 | 5.368674879252265473489E-02 | 5.374924136428918885160E-02 | 5.380973403628321927961E-02 |
| A_5 | 1.623885890171362558308E-02 | 1.627531246985749069383E-02 | 1.631062271685483435419E-02 |
| A_6 | 3.464389616047442325978E-03 | 3.477822731989071939852E-03 | 3.490846673780310933818E-03 |
| A_7 | 4.819214551451586256633E-04 | 4.850333156489474258021E-04 | 4.880548095701926390824E-04 |
| A_8 | 3.784084344535827250042E-05 | 3.825483399005355436136E-05 | 3.865784288814401501151E-05 |
| A_9 | 1.216636865842877904264E-06 | 1.241518369804831625475E-06 | 1.265876971969929450600E-06 |
| A_{10} | 4.987589634166782355052E-09 | 5.279112986400191252088E-09 | 5.570912760874695591264E-09 |

| Coeff. | Window w-10-07-21178 | Window w-10-07-21227 | Window w-10-07-21276 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.984336447899001182815E-01 | 1.983352596216347731825E-01 | 1.982394731396211960380E-01 |
| A_1 | 3.517399119675883276701E-01 | 3.516054368974731157997E-01 | 3.514744836331104642878E-01 |
| A_2 | 2.441258561033683413994E-01 | 2.441186433278865290642E-01 | 2.441115542500876312070E-01 |
| A_3 | 1.314072504443525659274E-01 | 1.314864688089307816882E-01 | 1.315635534499116627818E-01 |
| A_4 | 5.389227826666330248916E-02 | 5.397827804090557823381E-02 | 5.406202725891703376180E-02 |
| A_5 | 1.635920145081613340453E-02 | 1.640991892887063727096E-02 | 1.645934980057063057085E-02 |
| A_6 | 3.508969502092310485677E-03 | 3.527944736487956367324E-03 | 3.546460122086039716276E-03 |
| A_7 | 4.923326677918725575222E-04 | 4.968314645477854137227E-04 | 5.012292777800371513742E-04 |
| A_8 | 3.924523801379086844404E-05 | 3.986757531301334655326E-05 | 4.047792306454970160664E-05 |
| A_9 | 1.303469451100429366804E-06 | 1.343900177679814451486E-06 | 1.383838627205215509285E-06 |
| A_{10} | 6.099962136478872927558E-09 | 6.697772149815416673161E-09 | 7.306223549608397143812E-09 |

| Coeff. | Window w-10-07-21326 | Window w-10-07-21375 | Window w-10-07-21425 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.981463368625860181074E-01 | 1.980557709868319756782E-01 | 1.979677027094504655449E-01 |
| A_1 | 3.513471250979110149988E-01 | 3.512232545694907460672E-01 | 3.511027747388369540374E-01 |
| A_2 | 2.441045982038643036944E-01 | 2.440977745601196506934E-01 | 2.440910828583196798605E-01 |
| A_3 | 1.316384663198268131437E-01 | 1.317112749028027251255E-01 | 1.317820408329878141589E-01 |
| A_4 | 5.414347914188134772032E-02 | 5.422270180704544698821E-02 | 5.429975736044683578597E-02 |
| A_5 | 1.650746309895955845253E-02 | 1.655429581991004942977E-02 | 1.659988162387138700979E-02 |
| A_6 | 3.564502283469798399897E-03 | 3.582083380618733218424E-03 | 3.599214436610515025703E-03 |
| A_7 | 5.055222675535045538224E-04 | 5.097126884464984604476E-04 | 5.138025669745064237680E-04 |
| A_8 | 4.107558539399715286643E-05 | 4.166071945016958239245E-05 | 4.223346104771755759090E-05 |
| A_9 | 1.423215749108813872099E-06 | 1.462019349980897992358E-06 | 1.500237329338391106469E-06 |
| A_{10} | 7.922804534933551362296E-09 | 8.545934023814928477335E-09 | 9.174124786246356438062E-09 |

| Coeff. | Window w-10-07-21474 | Window w-10-07-21523 | Window w-10-07-21573 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.978820612191085981862E-01 | 1.977987777448995487892E-01 | 1.977177854966493626075E-01 |
| A_1 | 3.509855908722948420397E-01 | 3.508716108874546050350E-01 | 3.507607452800763578338E-01 |
| A_2 | 2.440845224585305546565E-01 | 2.440780925652136299219E-01 | 2.440717922417274503836E-01 |
| A_3 | 1.318508239398118374411E-01 | 1.319176822211461627460E-01 | 1.319826719030363080306E-01 |
| A_4 | 5.437470626947929752196E-02 | 5.444760731384245204507E-02 | 5.451851763179018957718E-02 |
| A_5 | 1.664425340282485083179E-02 | 1.668744323906313244969E-02 | 1.672948242098352336327E-02 |
| A_6 | 3.615906291805394925543E-03 | 3.632169581914440911822E-03 | 3.648014737828775058368E-03 |
| A_7 | 5.177939254963874512273E-04 | 5.216887745818447950554E-04 | 5.254891106989005016577E-04 |
| A_8 | 4.279395506989913562676E-05 | 4.334235381369521753399E-05 | 4.387881611044174358473E-05 |
| A_9 | 1.537859572082272776860E-06 | 1.574877754254977836973E-06 | 1.611285204910256298707E-06 |
| A_{10} | 9.806006255578119979623E-09 | 1.044031623309955782468E-08 | 1.107589378061123991171E-08 |

| Coeff. | Window w-10-07-21622 | Window w-10-07-21671 | Window w-10-07-21721 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.976390196091269424992E-01 | 1.975624170876098031067E-01 | 1.974879167548438394425E-01 |
| A_1 | 3.506529070558383488472E-01 | 3.505480116634552835127E-01 | 3.504459769292480274250E-01 |
| A_2 | 2.440656204239814856984E-01 | 2.440595759331184531199E-01 | 2.440536574872923082993E-01 |
| A_3 | 1.320458474955905253439E-01 | 1.321072618471148876209E-01 | 1.321669661965038102637E-01 |
| A_4 | 5.458749276332363287317E-02 | 5.465458669253537677898E-02 | 5.471985188905138103310E-02 |
| A_5 | 1.677040145776909689333E-02 | 1.681023009422060726066E-02 | 1.684899732566838976818E-02 |
| A_6 | 3.663451985398096610346E-03 | 3.678491345610437236427E-03 | 3.693142635125991170769E-03 |
| A_7 | 5.291969140258754376816E-04 | 5.328141464873704809316E-04 | 5.363427499953325580473E-04 |
| A_8 | 4.440350649730411739308E-05 | 4.491659445147246946645E-05 | 4.541825368255609344918E-05 |
| A_9 | 1.647076776153472454206E-06 | 1.682248721851122873312E-06 | 1.716798584440021551301E-06 |
| A_{10} | 1.171167253816583201614E-08 | 1.234667445728604888293E-08 | 1.298000392399239157655E-08 |

| Coeff. | Window w-10-07-21770 | Window w-10-07-21819 | Window w-10-07-21869 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.974154591993805342475E-01 | 1.973449867252788813470E-01 | 1.972764433031585264708E-01 |
| A_1 | 3.503467229931692562676E-01 | 3.502501722462932901762E-01 | 3.501562492697757807982E-01 |
| A_2 | 2.440478637126010455505E-01 | 2.440421931532301918452E-01 | 2.440366442808594772299E-01 |
| A_3 | 1.322250102239366591184E-01 | 1.322814420999258081641E-01 | 1.323363085327600652469E-01 |
| A_4 | 5.478333934856604583050E-02 | 5.484509863246374368782E-02 | 5.490517790652180924794E-02 |
| A_5 | 1.688673141292491837650E-02 | 1.692345989723949831245E-02 | 1.695920961521962562372E-02 |
| A_6 | 3.707415467130863279286E-03 | 3.721319252478024702033E-03 | 3.734863201084986074015E-03 |
| A_7 | 5.397846448798433338435E-04 | 5.431417284950371308255E-04 | 5.464158739864838089667E-04 |
| A_8 | 4.590866147926324959326E-05 | 4.638799810666372665454E-05 | 4.685644625055925546359E-05 |
| A_9 | 1.750725089322915272345E-06 | 1.784028046366193471305E-06 | 1.816708258044507857062E-06 |
| A_{10} | 1.361084224785809895813E-08 | 1.423844249468535963132E-08 | 1.486212464172570241115E-08 |

| Coeff. | Window w-10-07-21918 | Window w-10-07-21967 | Window w-10-07-22017 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.972097745225881931601E-01 | 1.971449275457904149226E-01 | 1.970818510626391065150E-01 |
| A_1 | 3.500648807752841637823E-01 | 3.499759955468942742619E-01 | 3.498895243844411032368E-01 |
| A_2 | 2.440312155033818180698E-01 | 2.440259051729805298708E-01 | 2.440207115936075086974E-01 |
| A_3 | 1.323896548143873878520E-01 | 1.324415248647814107534E-01 | 1.324919612748381606102E-01 |
| A_4 | 5.496362397869311213690E-02 | 5.502048233596994165377E-02 | 5.507579718033575008244E-02 |
| A_5 | 1.699400671368731345826E-02 | 1.702787666444263312628E-02 | 1.706084427891129111890E-02 |
| A_6 | 3.748056323560127863569E-03 | 3.760907433032069794093E-03 | 3.773425147159089390329E-03 |
| A_7 | 5.496089292073294745425E-04 | 5.527227157714276975567E-04 | 5.557590282326597288281E-04 |
| A_8 | 4.731419050571312427697E-05 | 4.776141690490917992458E-05 | 4.819831248602840100852E-05 |
| A_9 | 1.848767433805404407995E-06 | 1.880208110254147841385E-06 | 1.911033576785300807911E-06 |
| A_{10} | 1.548127103563545604495E-08 | 1.609532213456174983500E-08 | 1.670377251690872494615E-08 |

| Coeff. | Window w-10-07-22066 | Window w-10-07-22116 | Window w-10-07-22165 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.970204952469224352513E-01 | 1.969608117138404676267E-01 | 1.969027534787035534634E-01 |
| A_1 | 3.498054000483048913989E-01 | 3.497235572056085297396E-01 | 3.49643932377963485685E-01 |
| A_2 | 2.440156330279021270214E-01 | 2.440106677035878286324E-01 | 2.440058138193807415242E-01 |
| A_3 | 1.325410053478509465451E-01 | 1.325886971396122471797E-01 | 1.326350754971927556455E-01 |
| A_4 | 5.512961146381570756744E-02 | 5.518196692264042975379E-02 | 5.523290411054106665450E-02 |
| A_5 | 1.709293372265730122046E-02 | 1.712416852974536663323E-02 | 1.715457161694130895712E-02 |
| A_6 | 3.785617890298053287729E-03 | 3.797493895814473898018E-03 | 3.809061208517472173253E-03 |
| A_7 | 5.587196333805483345336E-04 | 5.616062696430852822835E-04 | 5.644206465884964253147E-04 |
| A_8 | 4.862506489453645728931E-05 | 4.904186201896380339382E-05 | 4.944889165714244086190E-05 |
| A_9 | 1.941247806312518328642E-06 | 1.970855390771147480725E-06 | 1.999861481090418601276E-06 |
| A_{10} | 1.730616714042498681636E-08 | 1.790209783627737384477E-08 | 1.849120002375054358994E-08 |

| Coeff. | Window w-10-07-22214 | Window w-10-07-22264 | Window w-10-07-22313 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.968462749167960154298E-01 | 1.967913317243684327940E-01 | 1.967054760236979684535E-01 |
| A_1 | 3.495664638895614520487E-01 | 3.494910918190860506184E-01 | 3.493733503097826571500E-01 |
| A_2 | 2.440010695504422692082E-01 | 2.439964330534054031150E-01 | 2.439892695339833137238E-01 |
| A_3 | 1.326801780964474718373E-01 | 1.327240414782984486298E-01 | 1.327926335309239104894E-01 |
| A_4 | 5.528246243119586852120E-02 | 5.533068016985013043885E-02 | 5.540600025548007660024E-02 |
| A_5 | 1.718416529774138952765E-02 | 1.721297129622371369075E-02 | 1.725791947240154250029E-02 |
| A_6 | 3.820327687205092245967E-03 | 3.831301007306975258547E-03 | 3.848398108592688212178E-03 |
| A_7 | 5.671644445183345841595E-04 | 5.698393141449163324652E-04 | 5.739977728011169085206E-04 |
| A_8 | 4.984634121112250090449E-05 | 5.023439740884134518657E-05 | 5.083555974452238793694E-05 |
| A_9 | 2.028271731352024289655E-06 | 2.056092246870713624147E-06 | 2.098914090772930092090E-06 |
| A_{10} | 1.907314963211301114302E-08 | 1.964766021703874058163E-08 | 2.051850143061098564663E-08 |

| Coeff. | Window w-10-07-22362 | Window w-10-07-22412 | Window w-10-07-22461 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.966162971355150806691E-01 | 1.965263702823421250937E-01 | 1.964251553076984879915E-01 |
| A_1 | 3.492510358565279038182E-01 | 3.491276178447579374659E-01 | 3.489884771768550818856E-01 |
| A_2 | 2.439817942538722438811E-01 | 2.439740836581266473170E-01 | 2.439648923293939811467E-01 |
| A_3 | 1.328638592813270052239E-01 | 1.329355748604289061377E-01 | 1.330159718486276869387E-01 |
| A_4 | 5.548424661839398154122E-02 | 5.556320236047210142332E-02 | 5.565222534449663411397E-02 |
| A_5 | 1.730463481352402361890E-02 | 1.735187873367204659882E-02 | 1.740545904745643733442E-02 |
| A_6 | 3.866178287838498112711E-03 | 3.884215152041474463240E-03 | 3.904836644950893581125E-03 |
| A_7 | 5.783263627871338914115E-04 | 5.827381458978267754616E-04 | 5.878440878179439802804E-04 |
| A_8 | 5.146226817523557523338E-05 | 5.21061072555490377960E-05 | 5.286655864136843176868E-05 |
| A_9 | 2.143685833933472259277E-06 | 2.190415243283055345398E-06 | 2.247839242849884560241E-06 |
| A_{10} | 2.143620496024281125756E-08 | 2.243976210265876170152E-08 | 2.381481863474382800001E-08 |

| Coeff. | Window w-10-07-22511 | Window w-10-07-22560 | Window w-10-07-22609 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.963279364696859038037E-01 | 1.962344720747382916610E-01 | 1.961444799483259355312E-01 |
| A_1 | 3.488548141845697623858E-01 | 3.487262963427285445263E-01 | 3.486025356316970277187E-01 |
| A_2 | 2.439560287328305094836E-01 | 2.439474703153626389675E-01 | 2.439391911919288594466E-01 |
| A_3 | 1.330931727727223496337E-01 | 1.331673692174756049142E-01 | 1.332387851365719764812E-01 |
| A_4 | 5.573774443282880580885E-02 | 5.581997236560288512983E-02 | 5.589915738149970849245E-02 |
| A_5 | 1.745695178688979514589E-02 | 1.750648537234062141374E-02 | 1.755420938095747474934E-02 |
| A_6 | 3.924665831132055755303E-03 | 3.943752346924841919860E-03 | 3.962153862079137032956E-03 |
| A_7 | 5.927579430032473043537E-04 | 5.974920866198559686774E-04 | 6.020608427490675430386E-04 |
| A_8 | 5.359938258700168721253E-05 | 5.430644547118233528175E-05 | 5.498989427024798983758E-05 |
| A_9 | 2.303312814845515910866E-06 | 2.356980835373171056707E-06 | 2.409008024453478952930E-06 |
| A_{10} | 2.515093572346493282723E-08 | 2.645190015996930530231E-08 | 2.772189611148005923167E-08 |

| Coeff. | Window w-10-07-22659 | Window w-10-07-22708 | Window w-10-07-22757 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.960577126780609974661E-01 | 1.959739570481296027401E-01 | 1.958930312175725501207E-01 |
| A_1 | 3.484831920183894492769E-01 | 3.483679726990074377614E-01 | 3.482566282094682447417E-01 |
| A_2 | 2.439311690765259187043E-01 | 2.439233852762030823507E-01 | 2.439158244116674090462E-01 |
| A_3 | 1.333076171478127649810E-01 | 1.333740350114823427558E-01 | 1.334381838578504934738E-01 |
| A_4 | 5.597551700926277860464E-02 | 5.604923855230267018350E-02 | 5.612048157839996741130E-02 |
| A_5 | 1.760025463753093729388E-02 | 1.764473347815079262791E-02 | 1.768774126242084845249E-02 |
| A_6 | 3.979920687693791280610E-03 | 3.997095862459984763742E-03 | 4.013715741494401834159E-03 |
| A_7 | 6.064766610227843187697E-04 | 6.107501320509029217266E-04 | 6.148901355268411295318E-04 |
| A_8 | 5.565158402979505089441E-05 | 5.629307861326334428983E-05 | 5.691567323767437009804E-05 |
| A_9 | 2.459535244064134116884E-06 | 2.508679308523951124043E-06 | 2.556534733572219237504E-06 |
| A_{10} | 2.896442671891038085138E-08 | 3.018229139663544964971E-08 | 3.137762799721810682340E-08 |

| Coeff. | Window w-10-07-22807 | Window w-10-07-22856 | Window w-10-07-22905 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.958148491097454688814E-01 | 1.957391274414393105680E-01 | 1.956658372705451584827E-01 |
| A_1 | 3.481490410134864556778E-01 | 3.480448222854268403991E-01 | 3.479439332622838090413E-01 |
| A_2 | 2.439084804237869725748E-01 | 2.439013289270178066516E-01 | 2.438943695643820161429E-01 |
| A_3 | 1.335001331410056493574E-01 | 1.335601087017805805354E-01 | 1.336181349361524860615E-01 |
| A_4 | 5.618932123781235401982E-02 | 5.625600626418743437174E-02 | 5.632056140360996117003E-02 |
| A_5 | 1.772932216138688583727E-02 | 1.776962507338801794540E-02 | 1.780866351810704113522E-02 |
| A_6 | 4.029796778105727520229E-03 | 4.045395862947994501771E-03 | 4.060517484601859622124E-03 |
| A_7 | 6.189005484145072978831E-04 | 6.227953075270286576515E-04 | 6.265752636740996088104E-04 |
| A_8 | 5.751989958756919520412E-05 | 5.810779874684224265065E-05 | 5.867943567511276796280E-05 |
| A_9 | 2.603135706501819034741E-06 | 2.648631877532482395648E-06 | 2.693019782564099974215E-06 |
| A_{10} | 3.255096190776771053491E-08 | 3.370566061166982727262E-08 | 3.484118589178268930390E-08 |

| Coeff. | Window w-10-07-22955 | Window w-11-07-23004 | Window w-11-07-23053 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.955948335351669158100E-01 | 1.955214003774542969667E-01 | 1.954497218828521384339E-01 |
| A_1 | 3.478461753928561491910E-01 | 3.477449919312441566131E-01 | 3.476462026288431653967E-01 |
| A_2 | 2.438875910842509122598E-01 | 2.438804002367084571332E-01 | 2.438733285711576114554E-01 |
| A_3 | 1.336743282602062740650E-01 | 1.337323297600920364900E-01 | 1.337889120540519179593E-01 |
| A_4 | 5.638311364467486216874E-02 | 5.644785894669993484246E-02 | 5.651107275263320012948E-02 |
| A_5 | 1.784651276331455314658E-02 | 1.788579947513687289917E-02 | 1.792418903088280037812E-02 |
| A_6 | 4.075190006205693843945E-03 | 4.090478701850280453352E-03 | 4.105435274954663265585E-03 |
| A_7 | 6.302472187887207477823E-04 | 6.340957342254444835050E-04 | 6.378670288997829497221E-04 |
| A_8 | 5.923577098793660340263E-05 | 5.982451078540267455134E-05 | 6.040302368913232781257E-05 |
| A_9 | 2.736364834302852329062E-06 | 2.783098548746797533743E-06 | 2.829255672817461740623E-06 |
| A_{10} | 3.595871367927351314403E-08 | 3.722650162794142541494E-08 | 3.849471325437519658519E-08 |
| A_{11} | | 7.527427261648100173474E-13 | 1.649515838352105712393E-12 |

| Coeff. | Window w-11-07-23103 | Window w-11-07-23152 | Window w-11-07-23201 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.953797501326774933627E-01 | 1.953114535211842215751E-01 | 1.952447935023955735809E-01 |
| A_1 | 3.475497430340009796692E-01 | 3.474555710920495304387E-01 | 3.473636351013740597514E-01 |
| A_2 | 2.438663748981204900735E-01 | 2.438595394474122680429E-01 | 2.438528215832993232734E-01 |
| A_3 | 1.338441151775147097680E-01 | 1.338979661721610235473E-01 | 1.339504974472265519961E-01 |
| A_4 | 5.657279623930692548505E-02 | 5.663305625812694414430E-02 | 5.669188583898160824036E-02 |
| A_5 | 1.796170429249700280593E-02 | 1.799835953616858922958E-02 | 1.803417289884105392893E-02 |
| A_6 | 4.120067516111776046294E-03 | 4.134379928840312225747E-03 | 4.148378576103271742367E-03 |
| A_7 | 6.415626591002456146260E-04 | 6.451833726383464488661E-04 | 6.487303300426422949207E-04 |
| A_8 | 6.097145122916865561821E-05 | 6.152981543777070282396E-05 | 6.207820602002978693159E-05 |
| A_9 | 2.874834195171383142537E-06 | 2.919823101978296796177E-06 | 2.964217300138389251670E-06 |
| A_{10} | 3.976255414639273993061E-08 | 4.102899848330414129371E-08 | 4.229320019337230303967E-08 |
| A_{11} | 2.691890777461763853120E-12 | 3.880532090647741606767E-12 | 5.215553663700434020904E-12 |

| Coeff. | Window w-11-07-23251 | Window w-11-07-23300 | Window w-11-07-23349 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.951797310542023992670E-01 | 1.951162267638441075282E-01 | 1.950422019415954942882E-01 |
| A_1 | 3.472738826245869991091E-01 | 3.471862606094773857511E-01 | 3.470840172753183497617E-01 |
| A_2 | 2.438462204469227437021E-01 | 2.438397349715851322911E-01 | 2.438319407371235275102E-01 |
| A_3 | 1.340017416794218020967E-01 | 1.340517317494695380197E-01 | 1.341098567115165211545E-01 |
| A_4 | 5.674931848766421903227E-02 | 5.680538810804611401519E-02 | 5.687081766314956642288E-02 |
| A_5 | 1.806916291238270105902E-02 | 1.810334845231219215878E-02 | 1.814338284569926867018E-02 |
| A_6 | 4.162069728830482391446E-03 | 4.175459844023810298098E-03 | 4.191214901782305978830E-03 |
| A_7 | 6.522047634640823388988E-04 | 6.556079705512071608104E-04 | 6.596393472198597298372E-04 |
| A_8 | 6.261672799950976317337E-05 | 6.314550067328976768157E-05 | 6.377835990211436206678E-05 |
| A_9 | 3.008013447899559970034E-06 | 3.051209867185255908350E-06 | 3.103809587582937458745E-06 |
| A_{10} | 4.355438064584473445747E-08 | 4.481182754611480708732E-08 | 4.639644699142638011666E-08 |
| A_{11} | 6.696515794461089594891E-12 | 8.322491671746674431264E-12 | 1.065841775406840297562E-11 |

| Coeff. | Window w-11-07-23399 | Window w-11-07-23448 | Window w-11-07-23497 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.949506794435424988541E-01 | 1.948609864554476502285E-01 | 1.947731098362274967668E-01 |
| A_1 | 3.469574651777021007842E-01 | 3.468334088495854528446E-01 | 3.467118322098882751529E-01 |
| A_2 | 2.438219902232619831864E-01 | 2.438121622926685399944E-01 | 2.438024601939895238679E-01 |
| A_3 | 1.341815237522854901015E-01 | 1.342517088371491558311E-01 | 1.343204252428761991128E-01 |
| A_4 | 5.695180758864079024505E-02 | 5.703119968988414616618E-02 | 5.710900424957690042562E-02 |
| A_5 | 1.819312868243028597863E-02 | 1.824194013607173555408E-02 | 1.828982065951189066654E-02 |
| A_6 | 4.210891040289412726993E-03 | 4.230222903821796191722E-03 | 4.249210342538220856283E-03 |
| A_7 | 6.647104467593074491676E-04 | 6.697025608643084576138E-04 | 6.746150818744316397193E-04 |
| A_8 | 6.458318080646730380818E-05 | 6.537798982906523979154E-05 | 6.616254916436013246786E-05 |
| A_9 | 3.171926514432852571457E-06 | 3.239597839445741201687E-06 | 3.306782643470066923652E-06 |
| A_{10} | 4.852345884770273900721E-08 | 5.066834880217845042990E-08 | 5.282850349796142781778E-08 |
| A_{11} | 1.430838285392882534893E-11 | 1.848990157892121763592E-11 | 2.320573337130180409600E-11 |

| Coeff. | Window w-11-07-23547 | Window w-11-07-23596 | Window w-11-07-23645 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.946870175158756657922E-01 | 1.946026784690226473044E-01 | 1.945200620948298035780E-01 |
| A_1 | 3.465926929131969583351E-01 | 3.464759499688923078276E-01 | 3.463615628869484828372E-01 |
| A_2 | 2.437928849167328500692E-01 | 2.437834373645122525663E-01 | 2.437741182947522825116E-01 |
| A_3 | 1.343877009432534468423E-01 | 1.344535629694068742485E-01 | 1.345180378996173677807E-01 |
| A_4 | 5.718524836297701387656E-02 | 5.725995826194847106681E-02 | 5.733315986124086155595E-02 |
| A_5 | 1.833678415381426206770E-02 | 1.838284411041679831516E-02 | 1.842801394246863572182E-02 |
| A_6 | 4.267857401499495313428E-03 | 4.286168025854402349034E-03 | 4.304146189874216045846E-03 |
| A_7 | 6.794485054480738536705E-04 | 6.842033237441324837251E-04 | 6.888800580413628303644E-04 |
| A_8 | 6.693680110392499481891E-05 | 6.770069245859142199952E-05 | 6.845417962897034157019E-05 |
| A_9 | 3.373455831170717282306E-06 | 3.439593301663834207451E-06 | 3.505172377358186955888E-06 |
| A_{10} | 5.500181104993593401871E-08 | 5.718620363527693787286E-08 | 5.937967386592842270345E-08 |
| A_{11} | 2.845608816851114384702E-11 | 3.423822325886878988368E-11 | 4.054679264098748476823E-11 |

| Coeff. | Window w-11-07-23695 | Window w-11-07-23744 | Window w-11-07-23793 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.944391382117585512684E-01 | 1.943598770466829966848E-01 | 1.942822492249287730362E-01 |
| A_1 | 3.462494916739551443846E-01 | 3.461396968211972907420E-01 | 3.460321392939047940342E-01 |
| A_2 | 2.437649283252753169306E-01 | 2.437558679400132230042E-01 | 2.437469374945806374421E-01 |
| A_3 | 1.345811518677018603319E-01 | 1.346429305756793258476E-01 | 1.347033993055792820286E-01 |
| A_4 | 5.740487876067982083204E-02 | 5.747514025246697465208E-02 | 5.754396932775635624483E-02 |
| A_5 | 1.847230698194250453246E-02 | 1.851573648003362684550E-02 | 1.855831560724997445336E-02 |
| A_6 | 4.321795893756297028627E-03 | 4.339121161791744681031E-03 | 4.356126040469416822498E-03 |
| A_7 | 6.934792572552028013337E-04 | 6.980014968216748365309E-04 | 7.024473775787772879092E-04 |
| A_8 | 6.919722825369213253479E-05 | 6.992981291613239725505E-05 | 7.065191685077641771054E-05 |
| A_9 | 3.570171771142605390078E-06 | 3.634571557480528713040E-06 | 3.698353142466745661442E-06 |
| A_{10} | 6.158027632182311234455E-08 | 6.378612892858445217766E-08 | 6.599541404005154906147E-08 |
| A_{11} | 4.737414532025871402036E-11 | 5.471060117722739462893E-11 | 6.254470548905807195409E-11 |

| Coeff. | Window w-11-07-23843 | Window w-11-07-23892 | Window w-11-07-23941 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.942062257611608584886E-01 | 1.941226658876510216068E-01 | 1.940178001031340190646E-01 |
| A_1 | 3.459267805215702881109E-01 | 3.458109673275651809279E-01 | 3.456656251373281955918E-01 |
| A_2 | 2.437381372217130235785E-01 | 2.437284419776948623702E-01 | 2.437162759573552031818E-01 |
| A_3 | 1.347625829304593734987E-01 | 1.348276183859181915286E-01 | 1.349092362226001748154E-01 |
| A_4 | 5.761139068257059985090E-02 | 5.768550115796347333517E-02 | 5.777850641839752124997E-02 |
| A_5 | 1.860005745322635398574E-02 | 1.864595487307570702299E-02 | 1.870355382000836185448E-02 |
| A_6 | 4.372814596526601362522E-03 | 4.391172537978028912715E-03 | 4.414211383009958829901E-03 |
| A_7 | 7.068175246475587792984E-04 | 7.116280793185772140141E-04 | 7.176658160446277403177E-04 |
| A_8 | 7.136353164967009886489E-05 | 7.214777436697755266979E-05 | 7.313237341210325573948E-05 |
| A_9 | 3.761499232962152504939E-06 | 3.831253592028826440046E-06 | 3.918910843682385126064E-06 |
| A_{10} | 6.820637924662495145997E-08 | 7.066434563623075894128E-08 | 7.376469119440544677713E-08 |
| A_{11} | 7.086346343721676870878E-11 | 8.053031447291857970761E-11 | 9.317495761727949084119E-11 |

| Coeff. | Window w-11-07-23991 | Window w-11-07-24040 | Window w-11-07-24089 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.939154596529801719788E-01 | 1.938156472750931306461E-01 | 1.937183320393821037511E-01 |
| A_1 | 3.455237415470830502327E-01 | 3.453853235599885824374E-01 | 3.452503313731421463165E-01 |
| A_2 | 2.437043096158635867976E-01 | 2.436925504675218238178E-01 | 2.436810018027770134274E-01 |
| A_3 | 1.349888279643108900997E-01 | 1.350663961083768265398E-01 | 1.351419691570539138468E-01 |
| A_4 | 5.786929742784344463165E-02 | 5.795786973160508835745E-02 | 5.804424883161356642312E-02 |
| A_5 | 1.875983897066980659580E-02 | 1.881480315500581936784E-02 | 1.886845794739279592071E-02 |
| A_6 | 4.436755594812276320200E-03 | 4.458799968007865246193E-03 | 4.480346893059918377329E-03 |
| A_7 | 7.235857903088414070718E-04 | 7.293857571808753477913E-04 | 7.350654973615095620964E-04 |
| A_8 | 7.410083751628156313893E-05 | 7.505257991338467941867E-05 | 7.598735209565448835644E-05 |
| A_9 | 4.005620975474082456633E-06 | 4.091298530116161822546E-06 | 4.175889119714325525697E-06 |
| A_{10} | 7.687098423872353573515E-08 | 7.997785870723132904201E-08 | 8.308107174352432424630E-08 |
| A_{11} | 1.066519375657104609874E-10 | 1.209177801128816508701E-10 | 1.359299199984263594537E-10 |

| Coeff. | Window w-11-07-24139 | Window w-11-07-24188 | Window w-11-07-24237 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.936234834125199400141E-01 | 1.935310703343503134017E-01 | 1.934410610980178868608E-01 |
| A_1 | 3.451187255883393103465E-01 | 3.449904659346409710116E-01 | 3.448655111049395288747E-01 |
| A_2 | 2.436696666344904330245E-01 | 2.436585475964435327725E-01 | 2.436476469352274363764E-01 |
| A_3 | 1.352155751002168801504E-01 | 1.352872421372072464090E-01 | 1.353569987732734448196E-01 |
| A_4 | 5.812845997508681114579E-02 | 5.821052897123143227948E-02 | 5.829048229514639471981E-02 |
| A_5 | 1.892081496042277148587E-02 | 1.897188634755869031070E-02 | 1.902168486423786906791E-02 |
| A_6 | 4.501398876590906470024E-03 | 4.521958741187500314423E-03 | 4.542029648502097042818E-03 |
| A_7 | 7.406248582545767772804E-04 | 7.460638061003238669042E-04 | 7.513824317494951345506E-04 |
| A_8 | 7.690492479617725004985E-05 | 7.780509653318773072037E-05 | 7.868769457425165608139E-05 |
| A_9 | 4.259341123117388089472E-06 | 4.341606481496758502416E-06 | 4.422640813966027531744E-06 |
| A_{10} | 8.617651573210015125985E-08 | 8.926025403351369950346E-08 | 9.232853193334454850428E-08 |
| A_{11} | 1.516433438685743459625E-10 | 1.680112716662957307817E-10 | 1.849856960845662043478E-10 |

| Coeff. | Window w-11-07-24287 | Window w-11-07-24336 | Window w-11-07-24385 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.933534232231953371175E-01 | 1.932681233399505715045E-01 | 1.931851270868259193763E-01 |
| A_1 | 3.447438185828607453364E-01 | 3.446253444843844147805E-01 | 3.445100434191946368889E-01 |
| A_2 | 2.436369665011337936722E-01 | 2.436265077402350748834E-01 | 2.436162716882035567903E-01 |
| A_3 | 1.354248739212979986391E-01 | 1.354908969952546801311E-01 | 1.355550979927013312184E-01 |
| A_4 | 5.836834719796002475946E-02 | 5.844415180759652422249E-02 | 5.851792521696474132895E-02 |
| A_5 | 1.907022393293514115549E-02 | 1.911751770242910651091E-02 | 1.916358109920312863084E-02 |
| A_6 | 4.561615123963732886058E-03 | 4.580719079147405967365E-03 | 4.599345830931716807403E-03 |
| A_7 | 7.565809568528396395008E-04 | 7.616597394128276970001E-04 | 7.666192784538559919449E-04 |
| A_8 | 7.955257596000138324778E-05 | 8.039962841140787710715E-05 | 8.122877107708343113689E-05 |
| A_9 | 4.502403535391043670686E-06 | 4.580857960131929165554E-06 | 4.657971387325806753990E-06 |
| A_{10} | 9.537778711017724234641E-08 | 9.840465901551968752082E-08 | 1.014059969822724097550E-07 |
| A_{11} | 2.025178841489976977160E-10 | 2.205588389749492544728E-10 | 2.390597214271982003438E-10 |

| Coeff. | Window w-11-07-24434 | Window w-11-07-24484 | Window w-11-07-24533 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.931043990266680540841E-01 | 1.930259025832238785103E-01 | 1.929496000007880733698E-01 |
| A_1 | 3.443978683767228104562E-01 | 3.442887706411153279473E-01 | 3.441826997383381615641E-01 |
| A_2 | 2.436062589664102786776E-01 | 2.435964697807721369266E-01 | 2.435869039237112211376E-01 |
| A_3 | 1.356175075636372954737E-01 | 1.356781570634540485718E-01 | 1.357370785882629701802E-01 |
| A_4 | 5.858969755639269561210E-02 | 5.865950004759932977049E-02 | 5.872736503714751449620E-02 |
| A_5 | 1.920842986893418269647E-02 | 1.925208060631999194319E-02 | 1.929455077191090244207E-02 |
| A_6 | 4.617500116584458623212E-03 | 4.635187104038611321057E-03 | 4.652412396793859366756E-03 |
| A_7 | 7.714602175701156749472E-04 | 7.761833471439011515298E-04 | 7.807896050747324523919E-04 |
| A_8 | 8.203995507763474491043E-05 | 8.283316380990008752987E-05 | 8.360841298224722001924E-05 |
| A_9 | 4.733715163364400598385E-06 | 4.808064717783065233778E-06 | 4.880999569606589179639E-06 |
| A_{10} | 1.043788668782511029168E-07 | 1.073205561433864393439E-07 | 1.102285770844130351308E-07 |
| A_{11} | 2.579722312576393920985E-10 | 2.772489473345197982569E-10 | 2.968436267679666316039E-10 |

| Coeff. | Window w-11-07-24582 | Window w-11-07-24632 | Window w-11-07-24681 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.928754523283103012189E-01 | 1.928034194284195958593E-01 | 1.927334600108790483539E-01 |
| A_1 | 3.440796034174028686251E-01 | 3.439794276663684230715E-01 | 3.438821167624509393462E-01 |
| A_2 | 2.435775607794635826505E-01 | 2.435684393328356013515E-01 | 2.435595381813664174340E-01 |
| A_3 | 1.357943049915511467941E-01 | 1.358498698818372281400E-01 | 1.359038076017148380777E-01 |
| A_4 | 5.879332600810777172202E-02 | 5.885741756951307262141E-02 | 5.891967542403089961008E-02 |
| A_5 | 1.933585869511477501146E-02 | 1.937602356308782886366E-02 | 1.941506539576677306278E-02 |
| A_6 | 4.669182033087668585788E-03 | 4.685502479207270338066E-03 | 4.701380617040820296638E-03 |
| A_7 | 7.852800759175185377570E-04 | 7.896559883911742018584E-04 | 7.939187112824006688178E-04 |
| A_8 | 8.436575036232943919393E-05 | 8.510525522992753910806E-05 | 8.582703753881817236467E-05 |
| A_9 | 4.952503302227967539687E-06 | 5.022563506041829746356E-06 | 5.091171689219436981325E-06 |
| A_{10} | 1.131006683463812084876E-07 | 1.159347945322873873199E-07 | 1.187291439961422509187E-07 |
| A_{11} | 3.167114630641491601059E-10 | 3.368093038724203793432E-10 | 3.570958293846013766432E-10 |

| Coeff. | Window w-11-07-24730 | Window w-11-07-24780 | Window w-11-07-24829 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.926655316891158527536E-01 | 1.925995910577386133406E-01 | 1.925355937883896163728E-01 |
| A_1 | 3.437876133543572614774E-01 | 3.436958585739305428231E-01 | 3.436067921734042140817E-01 |
| A_2 | 2.435508555507249408168E-01 | 2.435423893130585379455E-01 | 2.435341370079230418364E-01 |
| A_3 | 1.359561531893276080851E-01 | 1.360069423238733291845E-01 | 1.360562112571594529725E-01 |
| A_4 | 5.898013631505655774356E-02 | 5.903883795508905123518E-02 | 5.909581893775710454810E-02 |
| A_5 | 1.945300500779730650794E-02 | 1.948986395853744344208E-02 | 1.952566449164126365629E-02 |
| A_6 | 4.716823726175606293125E-03 | 4.731839461029315764303E-03 | 4.746435823638593192068E-03 |
| A_7 | 7.980697478280220820451E-04 | 8.021107287093617951280E-04 | 8.060434038312330348649E-04 |
| A_8 | 8.653123680215573179514E-05 | 8.721802072491689678301E-05 | 8.788758361408801944063E-05 |
| A_9 | 5.158323158108894686005E-06 | 5.224016869696738808113E-06 | 5.288255259326513430039E-06 |
| A_{10} | 1.214821248866695669196E-07 | 1.241923595648372997547E-07 | 1.268586775560045899103E-07 |
| A_{11} | 3.775316929582940214647E-10 | 3.980796260231477069697E-10 | 4.187045097550991369378E-10 |

| Coeff. | Window w-11-07-24878 | Window w-11-07-24928 | Window w-11-07-24977 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.924734947409030246982E-01 | 1.924132480865477446894E-01 | 1.923506051570428439462E-01 |
| A_1 | 3.435203526840311715276E-01 | 3.434364775915837188745E-01 | 3.433492080552286318410E-01 |
| A_2 | 2.435260958653633236423E-01 | 2.435182628306802915703E-01 | 2.435099863511336081338E-01 |
| A_3 | 1.361039967335144465401E-01 | 1.361503359005018185408E-01 | 1.361984312264168471546E-01 |
| A_4 | 5.915111863620146606175E-02 | 5.920477709069300104505E-02 | 5.926060408559774643603E-02 |
| A_5 | 1.956042946594870667242E-02 | 1.959418227952127146669E-02 | 1.962938081892791482061E-02 |
| A_6 | 4.760621132822742106618E-03 | 4.774403990489870939970E-03 | 4.788821168524238571696E-03 |
| A_7 | 8.098696330848517465549E-04 | 8.135913763084126932949E-04 | 8.175014175445760932247E-04 |
| A_8 | 8.854014460221851113164E-05 | 8.917594572271241551572E-05 | 8.984836629605042319537E-05 |
| A_9 | 5.351044047407161207156E-06 | 5.412392029155512485530E-06 | 5.477997727963901912429E-06 |
| A_{10} | 1.294801072249824780392E-07 | 1.320558663793058211139E-07 | 1.348714055124913080050E-07 |
| A_{11} | 4.393734163421491932451E-10 | 4.600556229015203637106E-10 | 4.841540661893809158655E-10 |

| Coeff. | Window w-11-07-25026 | Window w-11-07-25076 | Window w-11-07-25125 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.922740903686239462804E-01 | 1.921997547484411567043E-01 | 1.921275998628797542021E-01 |
| A_1 | 3.432424408355524906417E-01 | 3.431386957344242881192E-01 | 3.430379764851793539292E-01 |
| A_2 | 2.434994872522288767282E-01 | 2.434892448352121347338E-01 | 2.434792628269815806507E-01 |
| A_3 | 1.362569195242872902414E-01 | 1.363137137294987427801E-01 | 1.363688149916432759250E-01 |
| A_4 | 5.932889448124341550341E-02 | 5.939525039781502064101E-02 | 5.945966956630716209833E-02 |
| A_5 | 1.967267885432493237016E-02 | 1.971477674846157501454E-02 | 1.975567087649545457258E-02 |
| A_6 | 4.806685801032740421986E-03 | 4.824069617522307562106E-03 | 4.840969933874933600158E-03 |
| A_7 | 8.223967073786129906973E-04 | 8.271659023688231975348E-04 | 8.318077995582098838997E-04 |
| A_8 | 9.070337339877643943416E-05 | 9.153788152977012349589E-05 | 9.235155500584178627748E-05 |
| A_9 | 5.563556908400140660706E-06 | 5.647325995037716257819E-06 | 5.729249972267837187998E-06 |
| A_{10} | 1.387234722446298710110E-07 | 1.425194796102370347021E-07 | 1.462549507276725781288E-07 |
| A_{11} | 5.215482735969540976049E-10 | 5.592515331633137176348E-10 | 5.971514379067195432082E-10 |

| Coeff. | Window w-11-07-25174 | Window w-11-07-25224 | Window w-11-07-25273 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.920575560237460885116E-01 | 1.919895590671967034645E-01 | 1.919235462155156239037E-01 |
| A_1 | 3.429401872935827649033E-01 | 3.428452399754408690352E-01 | 3.427530481876645915165E-01 |
| A_2 | 2.434695349494807001289E-01 | 2.434600554591528273743E-01 | 2.434508185914875165814E-01 |
| A_3 | 1.364222787756776196798E-01 | 1.364741561744453500688E-01 | 1.365244970802181586418E-01 |
| A_4 | 5.952221336993205100642E-02 | 5.958293831693312616281E-02 | 5.964189973091648439056E-02 |
| A_5 | 1.979539811252483702052E-02 | 1.983399237887129729531E-02 | 1.987148697815328022067E-02 |
| A_6 | 4.857400852629028070742E-03 | 4.873375333975235599740E-03 | 4.888906153782716133371E-03 |
| A_7 | 8.363258261003971391353E-04 | 8.407231257954886017799E-04 | 8.450028199692697941807E-04 |
| A_8 | 9.314487493349847701078E-05 | 9.391828088601780528703E-05 | 9.467221602905375690256E-05 |
| A_9 | 5.809356936848843513558E-06 | 5.887672183321844439427E-06 | 5.964222645034163374435E-06 |
| A_{10} | 1.499292786337767357406E-07 | 1.535418560896287524994E-07 | 1.570922686052083161363E-07 |
| A_{11} | 6.351775324279778876055E-10 | 6.732636731300290602222E-10 | 7.113496656750062565916E-10 |

| Coeff. | Window w-11-07-25322 | Window w-11-07-25372 | Window w-11-07-25421 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.918594402162987965307E-01 | 1.917707644865535888550E-01 | 1.916597240028726027288E-01 |
| A_1 | 3.426635052779042337661E-01 | 3.425397088526948130951E-01 | 3.423844475799371054095E-01 |
| A_2 | 2.434418163426489453667E-01 | 2.434295111371172881638E-01 | 2.434135556035154917425E-01 |
| A_3 | 1.365733622806520222405E-01 | 1.366410522334043749150E-01 | 1.367254554373261734955E-01 |
| A_4 | 5.969916591715953269094E-02 | 5.977834098515153972152E-02 | 5.987762926238872767954E-02 |
| A_5 | 1.990792360130769093950E-02 | 1.995820967293803854251E-02 | 2.002160674162537809209E-02 |
| A_6 | 4.904009634553950583751E-03 | 4.924806257961136315168E-03 | 4.951203498344827873871E-03 |
| A_7 | 8.491690354702162630004E-04 | 8.548877975345848457017E-04 | 8.622141830660454479136E-04 |
| A_8 | 9.540730819204796443923E-05 | 9.641186554754914352162E-05 | 9.771594961817286159437E-05 |
| A_9 | 6.039055275432016676994E-06 | 6.140643784075328565159E-06 | 6.275184898704069955909E-06 |
| A_{10} | 1.605811467268155249412E-07 | 1.652676688978038864013E-07 | 1.716832601771211463975E-07 |
| A_{11} | 7.493904047871399755454E-10 | 7.996441133159150666024E-10 | 8.731465934937089382295E-10 |

| Coeff. | Window w-11-07-25470 | Window w-11-07-25520 | Window w-11-07-25569 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.915493019433889144960E-01 | 1.914421348991344269035E-01 | 1.913381386069615018369E-01 |
| A_1 | 3.422299961132449354990E-01 | 3.420800615566887390741E-01 | 3.419345292973956588198E-01 |
| A_2 | 2.433975643366397236184E-01 | 2.433819624960861913756E-01 | 2.433667452755712925540E-01 |
| A_3 | 1.368093052775213422676E-01 | 1.368906280516440212230E-01 | 1.369694927389183411931E-01 |
| A_4 | 5.997639543522340140966E-02 | 6.007226975473903320406E-02 | 6.016532582177390833358E-02 |
| A_5 | 2.008474788326671203724E-02 | 2.014609150220527033430E-02 | 2.020568002824982994235E-02 |
| A_6 | 4.977536000264419485893E-03 | 5.003146848996492801922E-03 | 5.028051214833395643858E-03 |
| A_7 | 8.695389094631856845715E-04 | 8.766739925375075971641E-04 | 8.836226518248101519066E-04 |
| A_8 | 9.902406585109730995818E-05 | 1.003013264511905400453E-04 | 1.015480349256286861557E-04 |
| A_9 | 6.410866397416685600628E-06 | 6.543869065717148206802E-06 | 6.674177423981228581119E-06 |
| A_{10} | 1.782186324436570955963E-07 | 1.846745926651587360851E-07 | 1.910459342729566829035E-07 |
| A_{11} | 9.501064078109005892090E-10 | 1.027858744614861336212E-09 | 1.106187378704111267360E-09 |

| Coeff. | Window w-11-07-25618 | Window w-11-07-25668 | Window w-11-07-25717 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.912372324658676766564E-01 | 1.911393384275577308156E-01 | 1.910443808792156383743E-01 |
| A_1 | 3.417932896350284831916E-01 | 3.416562362427883128445E-01 | 3.415232660152046899489E-01 |
| A_2 | 2.433519079214495765330E-01 | 2.433374456012209078524E-01 | 2.433233534133304614463E-01 |
| A_3 | 1.370459652151883544845E-01 | 1.371201091150785099306E-01 | 1.371919859390929255928E-01 |
| A_4 | 6.025563407574473728272E-02 | 6.034326278000845252496E-02 | 6.042827812032287051981E-02 |
| A_5 | 2.026355416870386297662E-02 | 2.031975352006859639400E-02 | 2.037431661424986578627E-02 |
| A_6 | 5.052263712775605934401E-03 | 5.075798647674872642035E-03 | 5.098670024360246887145E-03 |
| A_7 | 8.903880170073820994855E-04 | 8.969731921549955294488E-04 | 9.033812549170634269441E-04 |
| A_8 | 1.027644962699160209536E-04 | 1.039510273683572701517E-04 | 1.051079558654795505193E-04 |
| A_9 | 6.801779180616566819874E-06 | 6.926666125184346213399E-06 | 7.048833840904529060458E-06 |
| A_{10} | 1.973278924875715695020E-07 | 2.035161696788954933855E-07 | 2.096069053032489557855E-07 |
| A_{11} | 1.184891300712107542555E-09 | 1.263784400964727940866E-09 | 1.342694550730603059832E-09 |

| Coeff. | Window w-11-07-25766 | Window w-11-07-25816 | Window w-11-07-25865 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.909522865122333054892E-01 | 1.908597665644878116294E-01 | 1.907616889090482263023E-01 |
| A_1 | 3.413942788954297633149E-01 | 3.412646247226264649085E-01 | 3.411270421646773538707E-01 |
| A_2 | 2.433096263929927809599E-01 | 2.432956738776333260421E-01 | 2.432805632493007969865E-01 |
| A_3 | 1.372616551700675228427E-01 | 1.373315359459237745664E-01 | 1.374053957679311923056E-01 |
| A_4 | 6.051074431633261018477E-02 | 6.059362897113370060058E-02 | 6.068156533869745823925E-02 |
| A_5 | 2.042728097430584633390E-02 | 2.048061580373250521744E-02 | 2.053740244338774006218E-02 |
| A_6 | 5.120891562405820203113E-03 | 5.143324475176412556470E-03 | 5.167320115592995765262E-03 |
| A_7 | 9.096152572684620673859E-04 | 9.159309703998629965957E-04 | 9.227312336776065346795E-04 |
| A_8 | 1.062356193861391223478E-04 | 1.073842490099297502311E-04 | 1.086333734037788201058E-04 |
| A_9 | 7.168281465640244112622E-06 | 7.291049167750252333542E-06 | 7.426774229666927940341E-06 |
| A_{10} | 2.155966493440221501252E-07 | 2.218625588194261385985E-07 | 2.290139567438894094391E-07 |
| A_{11} | 1.421462765221914439026E-09 | 1.508149642055609473211E-09 | 1.616096440273142236263E-09 |

| Coeff. | Window w-11-07-25914 | Window w-11-07-25964 | Window w-11-07-26013 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.906670795481824773289E-01 | 1.905756185249970673323E-01 | 1.904870353170567688460E-01 |
| A_1 | 3.409943050269033455908E-01 | 3.408659638602297794780E-01 | 3.407416388953285405611E-01 |
| A_2 | 2.432659416308642937309E-01 | 2.432517583067672147266E-01 | 2.432379709388547091352E-01 |
| A_3 | 1.374766128856816797187E-01 | 1.375454272528709569212E-01 | 1.376120421134333839542E-01 |
| A_4 | 6.076640258881736795520E-02 | 6.084842788138440291006E-02 | 6.092788387724860422502E-02 |
| A_5 | 2.059221614895059928529E-02 | 2.064524326611414115827E-02 | 2.069664092757996361489E-02 |
| A_6 | 5.190497555858619984557E-03 | 5.212936053181113079069E-03 | 5.234702260045188073234E-03 |
| A_7 | 9.293057530829751226985E-04 | 9.356772060014768447161E-04 | 9.418645942420484241375E-04 |
| A_8 | 1.098426959610805168733E-04 | 1.110164457750833453202E-04 | 1.121581486004563514158E-04 |
| A_9 | 7.558463136201955375352E-06 | 7.686587723970775185263E-06 | 7.811538501307979195170E-06 |
| A_{10} | 2.359803161604633494138E-07 | 2.427878951186088137479E-07 | 2.494581942733417743300E-07 |
| A_{11} | 1.722245198317745511873E-09 | 1.827059674812308511067E-09 | 1.930914755452869656341E-09 |

| Coeff. | Window w-11-07-26062 | Window w-11-07-26111 | Window w-11-07-26161 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.904011104950174724588E-01 | 1.903176707966953692871E-01 | 1.902365803215383158696E-01 |
| A_1 | 3.406210224352029890379E-01 | 3.405038719241836346814E-01 | 3.403899975194238552219E-01 |
| A_2 | 2.432245459732645905725E-01 | 2.432114578343179035503E-01 | 2.431986873942229386699E-01 |
| A_3 | 1.376766228576818139508E-01 | 1.377393007011520640535E-01 | 1.378001791981125402376E-01 |
| A_4 | 6.100496721904993105410E-02 | 6.107983296057825353600E-02 | 6.115260250264604886727E-02 |
| A_5 | 2.074653597603262192214E-02 | 2.079502785331703064859E-02 | 2.084219383371630676960E-02 |
| A_6 | 5.255849715231433625791E-03 | 5.276420079525986268507E-03 | 5.296445406067961804370E-03 |
| A_7 | 9.478830775713206174236E-04 | 9.537443292947902948649E-04 | 9.594572029020434895273E-04 |
| A_8 | 1.132705898865319381284E-04 | 1.143558813523522779172E-04 | 1.154155896983563437414E-04 |
| A_9 | 7.933619427010407650284E-06 | 8.053055306239855306840E-06 | 8.170006845311825111514E-06 |
| A_{10} | 2.560075500403155077863E-07 | 2.624475301350790768562E-07 | 2.687858263784381290564E-07 |
| A_{11} | 2.034084244043674789015E-09 | 2.136746240497371098034E-09 | 2.238999942445421074167E-09 |

| Coeff. | Window w-11-07-26210 | Window w-12-07-26260 | Window w-12-07-26309 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.901577311836797524070E-01 | 1.900774961153760446176E-01 | 1.899989917461194997693E-01 |
| A_1 | 3.402792488882749515425E-01 | 3.401664888653613270421E-01 | 3.400561332747638022757E-01 |
| A_2 | 2.431862203257177332136E-01 | 2.431733856811186717152E-01 | 2.431607641294761365427E-01 |
| A_3 | 1.378593411393194725608E-01 | 1.379194405645368101063E-01 | 1.379781997701743144025E-01 |
| A_4 | 6.122337202139338443392E-02 | 6.129541793887750527193E-02 | 6.136592392740798833166E-02 |
| A_5 | 2.088809459661652122467E-02 | 2.093491684532200401772E-02 | 2.098077842531258127942E-02 |
| A_6 | 5.315950566171186034579E-03 | 5.335899128528505967003E-03 | 5.355460481540743489694E-03 |
| A_7 | 9.650284477823499878478E-04 | 9.707473357249785306431E-04 | 9.763640917738328504243E-04 |
| A_8 | 1.164508757850194633873E-04 | 1.175194938989047827202E-04 | 1.185714912915287400904E-04 |
| A_9 | 8.284587121204419398634E-06 | 8.403935030290123388496E-06 | 8.521869440789248832855E-06 |
| A_{10} | 2.750272529244280879453E-07 | 2.816421756421501480978E-07 | 2.882241073328191710203E-07 |
| A_{11} | 2.340885500221192175358E-09 | 2.454024590207947397877E-09 | 2.568534679952759688102E-09 |
| A_{12} | | 2.472551701229764376544E-14 | 5.677035210876238186203E-14 |

| Coeff. | Window w-12-07-26359 | Window w-12-07-26408 | Window w-12-07-26458 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.899221793621708291599E-01 | 1.898470443491804021566E-01 | 1.897735628598327473825E-01 |
| A_1 | 3.399481294727193746153E-01 | 3.398424586162857929461E-01 | 3.397390888110055762856E-01 |
| A_2 | 2.431483534985538495684E-01 | 2.431361553181609798922E-01 | 2.431241694696719296846E-01 |
| A_3 | 1.380356504819036582259E-01 | 1.380918062734889353637E-01 | 1.381466875209807320383E-01 |
| A_4 | 6.143492380636527674178E-02 | 6.150242979583710314023E-02 | 6.156846245050609759501E-02 |
| A_5 | 2.102569880539927740857E-02 | 2.106968351087122290071E-02 | 2.111274358923819214538E-02 |
| A_6 | 5.374641563197632058586E-03 | 5.393443419358756534774E-03 | 5.411869503893734981154E-03 |
| A_7 | 9.818801743656909015898E-04 | 9.872953704484888070754E-04 | 9.926101778499022308127E-04 |
| A_8 | 1.196069991937708927006E-04 | 1.206258406806879875615E-04 | 1.216279766893304123454E-04 |
| A_9 | 8.638381302899212554581E-06 | 8.753427698363976789137E-06 | 8.866981822507121839622E-06 |
| A_{10} | 2.947704220756061889068E-07 | 3.012766375914520205542E-07 | 3.077392053353089228970E-07 |
| A_{11} | 2.684309099586078959916E-09 | 2.801207196017811685466E-09 | 2.919103090185315487573E-09 |
| A_{12} | 9.656594695444128826764E-14 | 1.444788471507660752608E-13 | 2.008246524765407726088E-13 |

| Coeff. | Window w-12-07-26507 | Window w-12-07-26557 | Window w-12-07-26606 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.897017104766034648977E-01 | 1.896314621328458654899E-01 | 1.895627921403489327579E-01 |
| A_1 | 3.396379872884138628047E-01 | 3.395391202965593312755E-01 | 3.394424531402900813875E-01 |
| A_2 | 2.431123955787256896041E-01 | 2.431008330057013014288E-01 | 2.430894808535395405807E-01 |
| A_3 | 1.382003149183787170612E-01 | 1.382527095385241011757E-01 | 1.383038928144777078490E-01 |
| A_4 | 6.163304287900236619856E-02 | 6.169619281360114751051E-02 | 6.175793458427417548256E-02 |
| A_5 | 2.115489054943682772637E-02 | 2.119613640536312277219E-02 | 2.123649365703553317730E-02 |
| A_6 | 5.429923520469001205673E-03 | 5.447609440350084601103E-03 | 5.464931493503060408919E-03 |
| A_7 | 9.978251858643709698445E-04 | 1.002941080188039300927E-03 | 1.007958640140001856488E-03 |
| A_8 | 1.226133901395087119490E-04 | 1.235820868612730863414E-04 | 1.245340950617783264280E-04 |
| A_9 | 8.979020032542496520813E-06 | 9.089521966236374106606E-06 | 9.198470493259569155722E-06 |
| A_{10} | 3.141547941028159665058E-07 | 3.205203005105165669769E-07 | 3.268328496702925123783E-07 |
| A_{11} | 3.037873678946715225674E-09 | 3.157399169091676855569E-09 | 3.277563416173792784194E-09 |
| A_{12} | 2.658665396089509634296E-13 | 3.398173798422176550456E-13 | 4.228421359348278360234E-13 |

| Coeff. | Window w-12-07-26656 | Window w-12-07-26705 | Window w-12-07-26755 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.894956742226138500854E-01 | 1.894300815542807577344E-01 | 1.893659868060314307477E-01 |
| A_1 | 3.393479502296542895193E-01 | 3.392555751370214519116E-01 | 3.391652906619728701225E-01 |
| A_2 | 2.430783379766674791458E-01 | 2.430674029910928236610E-01 | 2.430566742855514699443E-01 |
| A_3 | 1.383538865167641182785E-01 | 1.384027127261565899119E-01 | 1.384503938025013331355E-01 |
| A_4 | 6.181829108759167997771E-02 | 6.187728575008727240813E-02 | 6.193494248669245085369E-02 |
| A_5 | 2.127597526828216638635E-02 | 2.131459464070170232689E-02 | 2.135236558429814652164E-02 |
| A_6 | 5.481894158130955855237E-03 | 5.498502148539653518578E-03 | 5.514760401507256798319E-03 |
| A_7 | 1.012878735393761082457E-03 | 1.017702322189284986447E-03 | 1.022430439077103436848E-03 |
| A_8 | 1.254694646863898043069E-04 | 1.263882666687086128954E-04 | 1.272905920796098349143E-04 |
| A_9 | 9.305851651447682730426E-06 | 9.411654567415851994976E-06 | 9.515871362748017466822E-06 |
| A_{10} | 3.330897945846473436371E-07 | 3.392887142343327891583E-07 | 3.454274104342007182826E-07 |
| A_{11} | 3.398254217051034578106E-09 | 3.519363555047174348596E-09 | 3.640787798803668177404E-09 |
| A_{12} | 5.150605068843163059121E-13 | 6.165497497745932183450E-13 | 7.273476163205602044716E-13 |

| Coeff. | Window w-12-07-26804 | Window w-12-07-26854 | Window w-12-07-26903 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.893022875315547994766E-01 | 1.892185508685399804324E-01 | 1.891371056575935263308E-01 |
| A_1 | 3.390755477624479661820E-01 | 3.389576114403819554768E-01 | 3.388428748327221888212E-01 |
| A_2 | 2.430459761750437473987E-01 | 2.430319955513994739296E-01 | 2.430183341411531476904E-01 |
| A_3 | 1.384977559171749605796E-01 | 1.385600723232622257577E-01 | 1.386206395502640360286E-01 |
| A_4 | 6.199225098726633758169E-02 | 6.206756698692809770372E-02 | 6.214083558520665621103E-02 |
| A_5 | 2.138993090910390241322E-02 | 2.143924859060071382532E-02 | 2.148726558229792034572E-02 |
| A_6 | 5.530942616109568473486E-03 | 5.552159992216703601678E-03 | 5.572839820123445551284E-03 |
| A_7 | 1.027141506675122647212E-03 | 1.033307870684765094219E-03 | 1.039326894249780734076E-03 |
| A_8 | 1.281910918300424334769E-04 | 1.293670104900618247283E-04 | 1.305173135270195476221E-04 |
| A_9 | 9.620140441612925318633E-06 | 9.755852181498196877480E-06 | 9.889058685952826947798E-06 |
| A_{10} | 3.515973467214806228420E-07 | 3.595894169661603402096E-07 | 3.674812137097121284040E-07 |
| A_{11} | 3.764156435244949932705E-09 | 3.922888841680873490968E-09 | 4.081780121216281980948E-09 |
| A_{12} | 8.487831474576728629464E-13 | 1.008716376822138412421E-12 | 1.182494941830244694913E-12 |

| Coeff. | Window w-12-07-26953 | Window w-12-07-27002 | Window w-12-07-27052 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.890579485324129502331E-01 | 1.889810376537185783230E-01 | 1.889063290571583612546E-01 |
| A_1 | 3.387313354031914573456E-01 | 3.386229363036439838741E-01 | 3.385176175653240293866E-01 |
| A_2 | 2.430049964264376058973E-01 | 2.429919801798368700682E-01 | 2.429792825285245870542E-01 |
| A_3 | 1.386794635625014152205E-01 | 1.387365787630624452281E-01 | 1.387920209401337398147E-01 |
| A_4 | 6.221205867788309647261E-02 | 6.228127283394492200215E-02 | 6.234851660297205707534E-02 |
| A_5 | 2.153397996229328472562E-02 | 2.157941269056869980369E-02 | 2.162358620470363601106E-02 |
| A_6 | 5.592979552025040031250E-03 | 5.612586578558370773965E-03 | 5.631669022440008975041E-03 |
| A_7 | 1.045197156141797936129E-03 | 1.050920159419037546626E-03 | 1.056497656906368354448E-03 |
| A_8 | 1.316415452039894806633E-04 | 1.327398166163463161626E-04 | 1.338122960676073718221E-04 |
| A_9 | 1.001967531654717173458E-05 | 1.014768428405641333342E-05 | 1.027307593222744202726E-05 |
| A_{10} | 3.752646675128890419621E-07 | 3.829357545731300777769E-07 | 3.904910536362324347501E-07 |
| A_{11} | 4.240555497594817104766E-09 | 4.399021777130267529424E-09 | 4.556999998980005025975E-09 |
| A_{12} | 1.369804981317698966160E-12 | 1.570339379764534148712E-12 | 1.783742063984935596853E-12 |

| Coeff. | Window w-12-07-27101 | Window w-12-07-27151 | Window w-12-07-27201 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.888337767213600246153E-01 | 1.887629063015015108511E-01 | 1.886700894447277132853E-01 |
| A_1 | 3.384153161991378505320E-01 | 3.383153624511593910785E-01 | 3.381842827650326295693E-01 |
| A_2 | 2.429668999755141097678E-01 | 2.429547495092710690810E-01 | 2.429384410583534820047E-01 |
| A_3 | 1.388458272226219187065E-01 | 1.388983480476484306501E-01 | 1.389668640934335462232E-01 |
| A_4 | 6.241383045100432823711E-02 | 6.247764194319624105300E-02 | 6.256130561837651315229E-02 |
| A_5 | 2.166652437195635380475E-02 | 2.170850953141517077825E-02 | 2.176380292214868644261E-02 |
| A_6 | 5.650235714963950841083E-03 | 5.668409379652344032056E-03 | 5.692475619613510006977E-03 |
| A_7 | 1.061931643419909421915E-03 | 1.067258265800263459491E-03 | 1.074363093377680602166E-03 |
| A_8 | 1.348592074105137118920E-04 | 1.358875677362074813934E-04 | 1.372726958531085571447E-04 |
| A_9 | 1.039584853820891179229E-05 | 1.051683191774346146451E-05 | 1.068202728055542650741E-05 |
| A_{10} | 3.979277374555419414324E-07 | 4.052963931915411278101E-07 | 4.155604586864513178048E-07 |
| A_{11} | 4.714325758643227697585E-09 | 4.872059000538451575684E-09 | 5.098726901747887608023E-09 |
| A_{12} | 2.009617294679907589361E-12 | 2.249435974957451711442E-12 | 2.616986567214292689200E-12 |

| Coeff. | Window w-12-07-27250 | Window w-12-07-27300 | Window w-12-07-27349 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.885749529456694470372E-01 | 1.884675882273128590127E-01 | 1.883626449208199327308E-01 |
| A_1 | 3.380498402914757328586E-01 | 3.378979212664649430257E-01 | 3.377493851068871609912E-01 |
| A_2 | 2.429215247484517455176E-01 | 2.429019817795269800537E-01 | 2.428827790988042008595E-01 |
| A_3 | 1.390369518853705828776E-01 | 1.391157305229307905190E-01 | 1.391926609138621024963E-01 |
| A_4 | 6.264710072951171880579E-02 | 6.274401457650872157860E-02 | 6.283876162266752768475E-02 |
| A_5 | 2.182063208762068005911E-02 | 2.188511319350424514132E-02 | 2.194821683157950549321E-02 |
| A_6 | 5.717280908739855965367E-03 | 5.745585484003623684867E-03 | 5.773321511567074775443E-03 |
| A_7 | 1.081714923597870038543E-03 | 1.090168818412777374729E-03 | 1.098467922302617293134E-03 |
| A_8 | 1.387141632745173921333E-04 | 1.403901230827646164324E-04 | 1.420397848626072942119E-04 |
| A_9 | 1.085546375050682508748E-05 | 1.106052968014890373507E-05 | 1.126323122915739201952E-05 |
| A_{10} | 4.265012780644959115060E-07 | 4.398057822128171126468E-07 | 4.530567101688074035605E-07 |
| A_{11} | 5.348184627347281975534E-09 | 5.669007095071845426678E-09 | 5.994139456326170636258E-09 |
| A_{12} | 3.074650788264604406201E-12 | 3.782838244073155263443E-12 | 4.568487821909532392175E-12 |

| Coeff. | Window w-12-07-27399 | Window w-12-07-27448 | Window w-12-07-27498 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.882601422228614818739E-01 | 1.881600462348992566780E-01 | 1.880623250639822426343E-01 |
| A_1 | 3.376042621425188407680E-01 | 3.374625074392450263820E-01 | 3.373240787617892521134E-01 |
| A_2 | 2.428639275118858797194E-01 | 2.428454278501870696079E-01 | 2.428272809913728969591E-01 |
| A_3 | 1.392677341306139676415E-01 | 1.393409799912959382484E-01 | 1.394124266222700033255E-01 |
| A_4 | 6.293132309555817072784E-02 | 6.302172821867971129814E-02 | 6.311000447487022148318E-02 |
| A_5 | 2.200992586386578739204E-02 | 2.207025528021523296643E-02 | 2.212921911261405721198E-02 |
| A_6 | 5.800478886992556903546E-03 | 5.827061712676595020704E-03 | 5.853073778596575559684E-03 |
| A_7 | 1.106608162911423001178E-03 | 1.114589751313131603651E-03 | 1.122412847431023845078E-03 |
| A_8 | 1.436620416151816406971E-04 | 1.452566459369637137109E-04 | 1.468233514058639596131E-04 |
| A_9 | 1.146337722674609548378E-05 | 1.166088330466975789282E-05 | 1.185566701516079738047E-05 |
| A_{10} | 4.662356568199093561889E-07 | 4.793312551765544846635E-07 | 4.923324000938062050350E-07 |
| A_{11} | 6.322863235124477176564E-09 | 6.654626001077754592653E-09 | 6.98880502709075847978E-09 |
| A_{12} | 5.429909236653268854397E-12 | 6.365227160561519737579E-12 | 7.372105607102773793915E-12 |

| Coeff. | Window w-12-07-27547 | Window w-12-07-27597 | Window w-12-07-27646 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.879669465565707194688E-01 | 1.878738782786532056265E-01 | 1.877830874640440977122E-01 |
| A_1 | 3.371889333697492980300E-01 | 3.370570279926551104975E-01 | 3.369283187599964367136E-01 |
| A_2 | 2.428094874526361372368E-01 | 2.427920473941733076929E-01 | 2.427749606168740780399E-01 |
| A_3 | 1.394821021243691247602E-01 | 1.395500345918878512644E-01 | 1.396162521549688371618E-01 |
| A_4 | 6.319617964982367645300E-02 | 6.328028184778382381415E-02 | 6.336233953602233988199E-02 |
| A_5 | 2.218683179148508899938E-02 | 2.224310815192334138584E-02 | 2.229806345905711661413E-02 |
| A_6 | 5.878519156258095959893E-03 | 5.903402199500715194743E-03 | 5.927727553654555562058E-03 |
| A_7 | 1.130077737129727186599E-03 | 1.137584831916461466459E-03 | 1.144934671099804289667E-03 |
| A_8 | 1.483619477210998756793E-04 | 1.498722605996951319610E-04 | 1.513541521416682976913E-04 |
| A_9 | 1.204765217341034431949E-05 | 1.223676887056564709866E-05 | 1.242295353812503057927E-05 |
| A_{10} | 5.052285424384707614227E-07 | 5.180096998690930784209E-07 | 5.30666469779735404909E-07 |
| A_{11} | 7.325093350684089731118E-09 | 7.662746669743960298473E-09 | 8.001339680176718273598E-09 |
| A_{12} | 8.447832518697136783048E-12 | 9.589383460641793058005E-12 | 1.079348074250910644548E-11 |

| Coeff. | Window w-12-07-27696 | Window w-12-07-27745 | Window w-12-07-27795 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.876945409754417715901E-01 | 1.876082052768118790944E-01 | 1.875240464162947469584E-01 |
| A_1 | 3.368027611493553050961E-01 | 3.366803099506280510861E-01 | 3.365609192452116800920E-01 |
| A_2 | 2.427582265624669807439E-01 | 2.427418443158957555753E-01 | 2.427258126097992196700E-01 |
| A_3 | 1.396807830127655118978E-01 | 1.397436554584583248527E-01 | 1.398048978967244480685E-01 |
| A_4 | 6.344238157783550936938E-02 | 6.352043725534682158982E-02 | 6.359653628283332851378E-02 |
| A_5 | 2.235171342566243083238E-02 | 2.240407422286510311988E-02 | 2.245516248439679538423E-02 |
| A_6 | 5.951500161206633920983E-03 | 5.974725264331364596266E-03 | 5.997408404484370212939E-03 |
| A_7 | 1.152127922850815540819E-03 | 1.159165384267894294209E-03 | 1.166047980503039248832E-03 |
| A_8 | 1.528075209538543120711E-04 | 1.542323020513228574111E-04 | 1.556284665475127504255E-04 |
| A_9 | 1.260614897587262064732E-05 | 1.278630434550679084932E-05 | 1.296337513132594797004E-05 |
| A_{10} | 5.431900386024116163555E-07 | 5.555721875984490869197E-07 | 5.678052952418101000986E-07 |
| A_{11} | 8.340390064009324436890E-09 | 8.679435119877777072626E-09 | 9.018032711296772937482E-09 |
| A_{12} | 1.205664764408176598357E-11 | 1.337525782949738217432E-11 | 1.474558006494009370331E-11 |

| Coeff. | Window w-12-07-27844 | Window w-12-07-27894 | Window w-12-07-27943 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.874420300186247079883E-01 | 1.873621212859469722917E-01 | 1.872842850058979790142E-01 |
| A_1 | 3.364445423987235977601E-01 | 3.363311320656734225258E-01 | 3.362206402044735677193E-01 |
| A_2 | 2.427101298309126094558E-01 | 2.426947940281765038261E-01 | 2.426798029223260503635E-01 |
| A_3 | 1.398645388544037116151E-01 | 1.399226069851689228967E-01 | 1.399791310690159824983E-01 |
| A_4 | 6.367070881148694431833E-02 | 6.374298542661633286280E-02 | 6.381339713831436922370E-02 |
| A_5 | 2.250499530501059280827E-02 | 2.255359023373312728031E-02 | 2.260096526264947436971E-02 |
| A_6 | 6.019555419326029738453E-03 | 6.041172437277493410942E-03 | 6.062265870024034530656E-03 |
| A_7 | 1.172776763029926658453E-03 | 1.179352907147207209180E-03 | 1.185777708815663353470E-03 |
| A_8 | 1.569960211495202032745E-04 | 1.583350074782166987821E-04 | 1.596455012344147091946E-04 |
| A_9 | 1.313732307015483098103E-05 | 1.330811605323056311804E-05 | 1.347572800306405035338E-05 |
| A_{10} | 5.798823363699096269118E-07 | 5.917968783329466388678E-07 | 6.035430744054710778255E-07 |
| A_{11} | 9.355762016366094738518E-09 | 9.692224089541829888210E-09 | 1.002704224796582119019E-08 |
| A_{12} | 1.616381839428503187548E-11 | 1.762614796201016819614E-11 | 1.912874670158972369430E-11 |

| Coeff. | Window w-12-07-27993 | Window w-12-07-28042 | Window w-12-07-28092 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.872084855658615814520E-01 | 1.871346869724101392345E-01 | 1.870628528750676597219E-01 |
| A_1 | 3.361130181012381595070E-01 | 3.360082164009551750593E-01 | 3.359061851447973986865E-01 |
| A_2 | 2.426651539167351277396E-01 | 2.426508441093040731583E-01 | 2.426368703052017201135E-01 |
| A_3 | 1.400341400073503532589E-01 | 1.400876628143727953166E-01 | 1.401397286053724002545E-01 |
| A_4 | 6.388197536657528830754E-02 | 6.394875192175886119493E-02 | 6.401375898118347845654E-02 |
| A_5 | 2.264713881189411070708E-02 | 2.269212971146584422836E-02 | 2.273595718040860106614E-02 |
| A_6 | 6.082842403273025589869E-03 | 6.102908986050915295874E-03 | 6.122472818790694933862E-03 |
| A_7 | 1.192052580926699236538E-03 | 1.198179049093415709684E-03 | 1.204158747045926240356E-03 |
| A_8 | 1.609276112324134601817E-04 | 1.621814783212243422016E-04 | 1.634072742119496885939E-04 |
| A_9 | 1.364013872838130621851E-05 | 1.380133376016747922243E-05 | 1.395930417163108959750E-05 |
| A_{10} | 6.151156547403478731068E-07 | 6.265099151462813651417E-07 | 6.377217039595373672722E-07 |
| A_{11} | 1.035986229600814677265E-08 | 1.069035260219703117916E-08 | 1.101820404269631608094E-08 |
| A_{12} | 2.066782312939908211374E-11 | 2.223964049856266504628E-11 | 2.384053757451212686998E-11 |

| Coeff. | Window w-12-07-28141 | Window w-12-07-28191 | Window w-12-07-28240 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.869929465936731886248E-01 | 1.869249311487648582413E-01 | 1.868407625538148991804E-01 |
| A_1 | 3.358068738125376589336E-01 | 3.357102313692358618068E-01 | 3.355906586149094169126E-01 |
| A_2 | 2.426232290302987995226E-01 | 2.426099165451575645470E-01 | 2.425934919521561838906E-01 |
| A_3 | 1.401903665824318907351E-01 | 1.402396060179471972730E-01 | 1.403005739257621122847E-01 |
| A_4 | 6.407702906250255061503E-02 | 6.413859499438993984837E-02 | 6.421477198544950549017E-02 |
| A_5 | 2.277864080381474557537E-02 | 2.282020050802074397847E-02 | 2.287159219891936319114E-02 |
| A_6 | 6.141541340423728030472E-03 | 6.160122214650975190080E-03 | 6.183082109319243343668E-03 |
| A_7 | 1.209993411701253709138E-03 | 1.215684877966242297248E-03 | 1.222711116170352161179E-03 |
| A_8 | 1.646052002275246857837E-04 | 1.657754859885793784311E-04 | 1.672184738492533020493E-04 |
| A_9 | 1.411404638462596674499E-05 | 1.426556196474927533406E-05 | 1.445208510338326391813E-05 |
| A_{10} | 6.487474072622024477224E-07 | 6.595839326762134939541E-07 | 6.728962722654903543049E-07 |
| A_{11} | 1.134312982507153683903E-08 | 1.166486520537486719745E-08 | 1.205913537217205630704E-08 |
| A_{12} | 2.546694629511624735958E-11 | 2.711540657410236946857E-11 | 2.913864927960829774900E-11 |

| Coeff. | Window w-12-07-28290 | Window w-12-07-28339 | Window w-12-07-28389 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.867578844695347256268E-01 | 1.866774813976170353086E-01 | 1.865892868686913835206E-01 |
| A_1 | 3.354728980214897950834E-01 | 3.353586316937903783614E-01 | 3.352331365655233064128E-01 |
| A_2 | 2.425772699903758984526E-01 | 2.425614803407815892072E-01 | 2.425437979871740888866E-01 |
| A_3 | 1.403605716895411122661E-01 | 1.404187403046763963011E-01 | 1.404822836632461169538E-01 |
| A_4 | 6.428978980008673132769E-02 | 6.436257672608975313852E-02 | 6.444247986712777791414E-02 |
| A_5 | 2.292223338808019649984E-02 | 2.297140197230282285891E-02 | 2.302561070923506729359E-02 |
| A_6 | 6.205724403097156687665E-03 | 6.227726969959384483529E-03 | 6.252116609374529591452E-03 |
| A_7 | 1.229647523884645497071E-03 | 1.236395707801197699797E-03 | 1.243931260839631308573E-03 |
| A_8 | 1.686451675510875070970E-04 | 1.700354075053249986500E-04 | 1.716042237225338083952E-04 |
| A_9 | 1.463692276901037076969E-05 | 1.481747672165951352747E-05 | 1.502447299196161160452E-05 |
| A_{10} | 6.861381414984076373932E-07 | 6.991247368614877220735E-07 | 7.144076027523226143076E-07 |
| A_{11} | 1.245423524028407941612E-08 | 1.284470754522790961101E-08 | 1.332816391640029205052E-08 |
| A_{12} | 3.121290197800207309379E-11 | 3.331005138891279057154E-11 | 3.630693393795180185546E-11 |

| Coeff. | Window w-12-07-28439 | Window w-12-07-28488 | Window w-12-07-28538 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.865000547242679475394E-01 | 1.864135314416938081473E-01 | 1.863296438562030165915E-01 |
| A_1 | 3.351060965649939745142E-01 | 3.349828883097268069453E-01 | 3.348634097548540272671E-01 |
| A_2 | 2.425257482928949613138E-01 | 2.425081885778366266952E-01 | 2.424911089794861103133E-01 |
| A_3 | 1.405464592286732678834E-01 | 1.406086444762961654815E-01 | 1.406688956032942709436E-01 |
| A_4 | 6.452335031816320404761E-02 | 6.460177547646711584479E-02 | 6.467782080864978276488E-02 |
| A_5 | 2.308057812754927747474E-02 | 2.313392080549476633726E-02 | 2.318568006698313132053E-02 |
| A_6 | 6.276905368702890589694E-03 | 6.300982511901745273937E-03 | 6.324364887119838063481E-03 |
| A_7 | 1.251614347239255110618E-03 | 1.259085751367572655322E-03 | 1.266349946506123876401E-03 |
| A_8 | 1.732109192026165709746E-04 | 1.747759899219582960266E-04 | 1.763001499836183818480E-04 |
| A_9 | 1.523788889820515965110E-05 | 1.544630571342236127649E-05 | 1.564977432037468877743E-05 |
| A_{10} | 7.303370835796275550879E-07 | 7.459590662492985239540E-07 | 7.612719769118668389559E-07 |
| A_{11} | 1.384264601985209736602E-08 | 1.435140126622098910597E-08 | 1.485404207191974018069E-08 |
| A_{12} | 3.968480033523171325519E-11 | 4.311249644319290811501E-11 | 4.658072202653483925508E-11 |

| Coeff. | Window w-12-07-28587 | Window w-12-07-28637 | Window w-12-07-28686 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.862483206065735384850E-01 | 1.861694917999070756932E-01 | 1.860930889186005387847E-01 |
| A_1 | 3.347475612855662478208E-01 | 3.346352452477711486307E-01 | 3.345263658229871707689E-01 |
| A_2 | 2.424744996798036257937E-01 | 2.424583508558346522623E-01 | 2.424426526779726176074E-01 |
| A_3 | 1.407272672781230709216E-01 | 1.407838128949347175563E-01 | 1.408385846528375079232E-01 |
| A_4 | 6.475155020210835270776E-02 | 6.482302626567172602738E-02 | 6.489231041096753743676E-02 |
| A_5 | 2.323589636819414957246E-02 | 2.328460949009154973165E-02 | 2.333185858276085189969E-02 |
| A_6 | 6.347069066715177018558E-03 | 6.369111427418780424007E-03 | 6.390508164166004418957E-03 |
| A_7 | 1.273411368651876676221E-03 | 1.280274438581694937219E-03 | 1.286943563566188096654E-03 |
| A_8 | 1.777841198672765027232E-04 | 1.792286302230215300334E-04 | 1.806344214721931195805E-04 |
| A_9 | 1.584834924330830919422E-05 | 1.604208898944455518313E-05 | 1.623105584631835080740E-05 |
| A_{10} | 7.762748511806768132530E-07 | 7.909673398553768096193E-07 | 8.053496756514989863323E-07 |
| A_{11} | 1.535022134671631719177E-08 | 1.583963144460171918233E-08 | 1.632200196298939395957E-08 |
| A_{12} | 5.008084878561342796762E-11 | 5.360488868879390672576E-11 | 5.714545712762270804393E-11 |

| Coeff. | Window w-12-07-28736 | Window w-12-07-28785 | Window w-12-07-28835 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.860190447380899566649E-01 | 1.859472932571380876244E-01 | 1.858777696409210413846E-01 |
| A_1 | 3.344208289180948965788E-01 | 3.343185420725255157723E-01 | 3.342194143833007474623E-01 |
| A_2 | 2.424273953092822483235E-01 | 2.424125689063766156959E-01 | 2.423981636220185649093E-01 |
| A_3 | 1.408916336265916125056E-01 | 1.409430098275658707954E-01 | 1.409927622548594535216E-01 |
| A_4 | 6.495946292420856470065E-02 | 6.502454302677180862305E-02 | 6.508760892432018890059E-02 |
| A_5 | 2.337768220395730093953E-02 | 2.342211835067100404380E-02 | 2.346520448346217207302E-02 |
| A_6 | 6.411275301727405859596E-03 | 6.431428703551360253096E-03 | 6.450984077662781348962E-03 |
| A_7 | 1.293423138575818960074E-03 | 1.299717546775816236574E-03 | 1.305831159242683432202E-03 |
| A_8 | 1.820022433545303304506E-04 | 1.833328543726236756140E-04 | 1.846270211138267063650E-04 |
| A_9 | 1.641531568268610078168E-05 | 1.659493774516489173385E-05 | 1.676999444676622840939E-05 |
| A_{10} | 8.194226415550864199865E-07 | 8.331875400467176776362E-07 | 8.466461627526895095986E-07 |
| A_{11} | 1.679709768490309225807E-08 | 1.726471662825825740383E-08 | 1.772468817728578829291E-08 |
| A_{12} | 6.069573902709271274628E-11 | 6.424945741940412447616E-11 | 6.780084407344492730106E-11 |

| Coeff. | Window w-12-07-28884 | Window w-12-07-28934 | Window w-12-07-28983 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.858104101766693165088E-01 | 1.857417589825988816116E-01 | 1.856567548016934750293E-01 |
| A_1 | 3.341233564476196205852E-01 | 3.340254255337261995703E-01 | 3.339040719080054747279E-01 |
| A_2 | 2.423841696094992046167E-01 | 2.423698354781564255817E-01 | 2.423518665059589846070E-01 |
| A_3 | 1.410409389368394968627E-01 | 1.410899879646706359869E-01 | 1.411505637158726505831E-01 |
| A_4 | 6.514871784467275904826E-02 | 6.521101152782595940011E-02 | 6.528818522445528676541E-02 |
| A_5 | 2.350697754364012852544E-02 | 2.354960630842650077014E-02 | 2.360255774659604056556E-02 |
| A_6 | 6.469956979613049204651E-03 | 6.489343892475614018192E-03 | 6.513501951623531254212E-03 |
| A_7 | 1.311768333884373159173E-03 | 1.317845432716210640563E-03 | 1.325448878283236753141E-03 |
| A_8 | 1.85885174408392037043E-04 | 1.871766398670911859830E-04 | 1.888006319303918157419E-04 |
| A_9 | 1.694056114510415056188E-05 | 1.711611237196735760066E-05 | 1.733849194561056610937E-05 |
| A_{10} | 8.598007602196011630011E-07 | 8.734039784130007780696E-07 | 8.908042650799712764813E-07 |
| A_{11} | 1.817687127669806284071E-08 | 1.864808848563546792724E-08 | 1.925929698681978061583E-08 |
| A_{12} | 7.134461182811435472082E-11 | 7.509761519961690035185E-11 | 8.007325056244728991746E-11 |

| Coeff. | Window w-12-07-29033 | Window w-12-07-29082 | Window w-12-07-29132 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.855745874544095960464E-01 | 1.854951375977132074758E-01 | 1.854183441898507608652E-01 |
| A_1 | 3.337867479797473802721E-01 | 3.336732854878162832669E-01 | 3.335635992247360457881E-01 |
| A_2 | 2.423344498943228376471E-01 | 2.423175653616781598292E-01 | 2.423012045341992482802E-01 |
| A_3 | 1.412090831141859499729E-01 | 1.412656348331242211471E-01 | 1.413202656953673715177E-01 |
| A_4 | 6.536279080807986245654E-02 | 6.543493584464181064256E-02 | 6.550467503728813516492E-02 |
| A_5 | 2.365377774329544976127E-02 | 2.370333690514743348371E-02 | 2.375126983646946648041E-02 |
| A_6 | 6.536887481113775724021E-03 | 6.559530881082184576452E-03 | 6.581446277705364815732E-03 |
| A_7 | 1.332816569057740496851E-03 | 1.339957306524105142572E-03 | 1.346874833634747195481E-03 |
| A_8 | 1.903764954126175031663E-04 | 1.919058805823775524182E-04 | 1.933893760703533902810E-04 |
| A_9 | 1.755473430206496994977E-05 | 1.776501903736988136443E-05 | 1.796938410476096230493E-05 |
| A_{10} | 9.077816231010849446958E-07 | 9.243443179225210926535E-07 | 9.404899849733456516503E-07 |
| A_{11} | 1.985941141450992947421E-08 | 2.044835058704185524145E-08 | 2.102568760805434019125E-08 |
| A_{12} | 8.503820952940219904661E-11 | 8.998433739790243540263E-11 | 9.490116413891990569265E-11 |

| Coeff. | Window w-12-07-29181 | Window w-12-07-29231 | Window w-12-07-29280 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.853434424034534328511E-01 | 1.852640829081984055309E-01 | 1.851755272956087885637E-01 |
| A_1 | 3.334565896740645580718E-01 | 3.333431068735552072532E-01 | 3.332163575655732872004E-01 |
| A_2 | 2.422851877985645833308E-01 | 2.422679721294725306628E-01 | 2.422484896652535249240E-01 |
| A_3 | 1.413735073893311733470E-01 | 1.414297354530369077105E-01 | 1.414922795506906892725E-01 |
| A_4 | 6.557270532682604677343E-02 | 6.564482031593545362122E-02 | 6.572533460077560804309E-02 |
| A_5 | 2.379806642496194103351E-02 | 2.384783264422130522057E-02 | 2.390357091836873717854E-02 |
| A_6 | 6.602863928518590881333E-03 | 6.625732478989532309326E-03 | 6.651444525352729864298E-03 |
| A_7 | 1.353644555929063597163E-03 | 1.360912416636862288871E-03 | 1.369125725985824173472E-03 |
| A_8 | 1.948440001559953327357E-04 | 1.964178178936458627247E-04 | 1.982087921651550935434E-04 |
| A_9 | 1.817035447816128289752E-05 | 1.839034495028744561096E-05 | 1.864317542249297002083E-05 |
| A_{10} | 9.564425601438419675938E-07 | 9.742431601251458685689E-07 | 9.950064473950338940608E-07 |
| A_{11} | 2.160123510267472185883E-08 | 2.226759943009450385125E-08 | 2.306395896923935815368E-08 |
| A_{12} | 9.992120700646531546791E-11 | 1.063503068764242440122E-10 | 1.143967984731390642180E-10 |

| Coeff. | Window w-12-07-29330 | Window w-12-07-29379 | Window w-12-07-29429 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.850832497665792778023E-01 | 1.849936247727369990706E-01 | 1.849064314949291572184E-01 |
| A_1 | 3.330842120634818759848E-01 | 3.329558405972070422103E-01 | 3.328309269085389128907E-01 |
| A_2 | 2.422280266731714545311E-01 | 2.422080942471831047135E-01 | 2.421886433221525059917E-01 |
| A_3 | 1.415573331255947463740E-01 | 1.416204737240251032869E-01 | 1.416818569147464440170E-01 |
| A_4 | 6.580925755060877229948E-02 | 6.589077620903521902710E-02 | 6.597009137152061639922E-02 |
| A_5 | 2.396177364695732251393E-02 | 2.401834651765809423472E-02 | 2.407342886649754762701E-02 |
| A_6 | 6.678352663050432112398E-03 | 6.704528848807205564642E-03 | 6.730037566418211927409E-03 |
| A_7 | 1.377746130172097977530E-03 | 1.386141335105357878156E-03 | 1.394332040460392920265E-03 |
| A_8 | 2.000960245279379371005E-04 | 2.019368152237220707586E-04 | 2.037357142101229580546E-04 |
| A_9 | 1.891110646232328736151E-05 | 1.917304575464233901122E-05 | 1.942964478146636770699E-05 |
| A_{10} | 1.017198686351371902618E-06 | 1.038974619513966961043E-06 | 1.060389288129346922605E-06 |
| A_{11} | 2.392733163389604329513E-08 | 2.478024976005411519888E-08 | 2.562497523616320114420E-08 |
| A_{12} | 1.233757739486688673555E-10 | 1.323942356037892004489E-10 | 1.414812561436956624509E-10 |

| Coeff. | Window w-12-07-29478 | Window w-13-07-29528 | Window w-13-07-29578 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.848178356934843630206E-01 | 1.847156160078672471324E-01 | 1.846156218828818309184E-01 |
| A_1 | 3.327039853003712816014E-01 | 3.325574846312300129653E-01 | 3.324141310331796000542E-01 |
| A_2 | 2.421688354943691524960E-01 | 2.421458903527867645336E-01 | 2.421233444765317936254E-01 |
| A_3 | 1.417441942796087795211E-01 | 1.418160478274234347773E-01 | 1.418862618220373284915E-01 |
| A_4 | 6.605068802324346854266E-02 | 6.614368893559086234700E-02 | 6.623467861396749627927E-02 |
| A_5 | 2.412943005824273555070E-02 | 2.419411052932260169353E-02 | 2.425745773815646412967E-02 |
| A_6 | 6.755988575344169761466E-03 | 6.785997249472807420676E-03 | 6.815425048323432734677E-03 |
| A_7 | 1.402672113220008078008E-03 | 1.412332226377794252094E-03 | 1.421821673779492801056E-03 |
| A_8 | 2.055697299237617326199E-04 | 2.076992125923182886255E-04 | 2.097961351633003376893E-04 |
| A_9 | 1.969175280061176692401E-05 | 1.999725421270533655205E-05 | 2.029916115786067379236E-05 |
| A_{10} | 1.082332641815652970580E-06 | 1.108078921507852979120E-06 | 1.133668222663678068934E-06 |
| A_{11} | 2.649575658350180817808E-08 | 2.753143242170343085181E-08 | 2.857168664941760618154E-08 |
| A_{12} | 1.509932687790826149576E-10 | 1.627684924519515826594E-10 | 1.749094824398740612363E-10 |
| A_{13} | | 1.029269800886708694473E-15 | 2.604457070529668995354E-15 |

| Coeff. | Window w-13-07-29628 | Window w-13-07-29678 | Window w-13-07-29728 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.845177954546674954731E-01 | 1.844221404383763252189E-01 | 1.843286379211396358536E-01 |
| A_1 | 3.322738444415702219854E-01 | 3.321366329585987494798E-01 | 3.320024721403874983915E-01 |
| A_2 | 2.421011915951649518918E-01 | 2.420794390581962181411E-01 | 2.420580888672033708264E-01 |
| A_3 | 1.419548819030141268549E-01 | 1.420219102816269856211E-01 | 1.420873648824941062885E-01 |
| A_4 | 6.632370869427685703014E-02 | 6.641077482807503416735E-02 | 6.649589330315410299883E-02 |
| A_5 | 2.431950324190792511859E-02 | 2.438023978926900460550E-02 | 2.443967465222475308311E-02 |
| A_6 | 6.844284152755523884684E-03 | 6.872568805461639821230E-03 | 6.900280079939763598661E-03 |
| A_7 | 1.431143339293126996422E-03 | 1.440294357483830116407E-03 | 1.449274098395756418973E-03 |
| A_8 | 2.118608240469644616991E-04 | 2.138923443978480572022E-04 | 2.158902639502851777683E-04 |
| A_9 | 2.059745850507452146159E-05 | 2.089195096606820780103E-05 | 2.118251695927835239916E-05 |
| A_{10} | 1.159091687344471981865E-06 | 1.184325273979164092342E-06 | 1.209351270790953090422E-06 |
| A_{11} | 2.961570472080451630456E-08 | 3.066204766405219137166E-08 | 3.170952725644922226692E-08 |
| A_{12} | 1.874008628031296673535E-10 | 2.002189554562527794299E-10 | 2.133420506048948517299E-10 |
| A_{13} | 4.803717593298927397623E-15 | 7.697895582578850808244E-15 | 1.135107316790791517728E-14 |

| Coeff. | Window w-13-07-29777 | Window w-13-07-29827 | Window w-13-07-29877 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.842372681343223678044E-01 | 1.841480101459361068227E-01 | 1.840608418379367833051E-01 |
| A_1 | 3.318713362066603516590E-01 | 3.317431976004352901636E-01 | 3.316180269563745131262E-01 |
| A_2 | 2.420371425763540524566E-01 | 2.420166012242709667289E-01 | 2.419964653307165332031E-01 |
| A_3 | 1.421512640483764729617E-01 | 1.422136267563539993212E-01 | 1.422744726344391157574E-01 |
| A_4 | 6.657908123193327973023E-02 | 6.666035683014522037669E-02 | 6.673973943626791131454E-02 |
| A_5 | 2.449781583911411738110E-02 | 2.455467228822160623888E-02 | 2.461025388047210494177E-02 |
| A_6 | 6.927419479727886680395E-03 | 6.953989028570145418292E-03 | 6.979991276290026317558E-03 |
| A_7 | 1.458082105533061798961E-03 | 1.466718125329388637539E-03 | 1.475182109309123533058E-03 |
| A_8 | 2.178541981182711673166E-04 | 2.197838167547472634582E-04 | 2.216788448310996735720E-04 |
| A_9 | 2.146904331422836581675E-05 | 2.175142633487285738672E-05 | 2.202957197627342017674E-05 |
| A_{10} | 1.234152796161449755739E-06 | 1.258713908501422146276E-06 | 1.283019639152464213092E-06 |
| A_{11} | 3.275698594796341869455E-08 | 3.380330368958022946745E-08 | 3.484740147694078941007E-08 |
| A_{12} | 2.267479807207954455380E-10 | 2.404143119452996260275E-10 | 2.543184937346344638889E-10 |
| A_{13} | 1.581986517326463225145E-14 | 2.115320348534876249945E-14 | 2.739228462417623700020E-14 |

| Coeff. | Window w-13-07-29927 | Window w-13-07-29977 | Window w-13-07-30026 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.839757398911544838700E-01 | 1.838926797819629410647E-01 | 1.838116357905296604011E-01 |
| A_1 | 3.314957930802633348445E-01 | 3.313764629455206250051E-01 | 3.312600017065197195449E-01 |
| A_2 | 2.419767348954572006232E-01 | 2.419574094002666076158E-01 | 2.419384878140478603201E-01 |
| A_3 | 1.423338219732140004525E-01 | 1.423916957296317620566E-01 | 1.424481155231049597966E-01 |
| A_4 | 6.681724952400537359716E-02 | 6.689290870407484557343E-02 | 6.696673971544253327386E-02 |
| A_5 | 2.466457144696609030804E-02 | 2.471763676872846388507E-02 | 2.476946256875969528687E-02 |
| A_6 | 7.005429302056813650233E-03 | 7.030306713812801662079E-03 | 7.054627643896783524366E-03 |
| A_7 | 1.483474215302001066405E-03 | 1.491594807308292910154E-03 | 1.499544454023610649398E-03 |
| A_8 | 2.235390628683839928897E-04 | 2.253643070295518932533E-04 | 2.271544688738925854186E-04 |
| A_9 | 2.230339597548313760718E-05 | 2.257282392316514926655E-05 | 2.283779127592148488142E-05 |
| A_{10} | 1.307056019743955027496E-06 | 1.330810102789606266017E-06 | 1.354269975480642993978E-06 |
| A_{11} | 3.588824451955302905375E-08 | 3.692484497654580894769E-08 | 3.795626425065951130611E-08 |
| A_{12} | 2.684380003314865784794E-10 | 2.827504625736477322078E-10 | 2.972337892893349250069E-10 |
| A_{13} | 3.457065876020194055217E-14 | 4.271443503684282186880E-14 | 5.184258039842347361038E-14 |

| Coeff. | Window w-13-07-30076 | Window w-13-07-30126 | Window w-13-07-30176 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.837325810203751436561E-01 | 1.836554874287994639219E-01 | 1.835803258675735035290E-01 |
| A_1 | 3.311463727283331499548E-01 | 3.310355376322663129149E-01 | 3.309274563563104746048E-01 |
| A_2 | 2.419199686010196389245E-01 | 2.419018497318624549776E-01 | 2.418841286976756078426E-01 |
| A_3 | 1.425031036240760310590E-01 | 1.425566829353760345847E-01 | 1.426088769667838566561E-01 |
| A_4 | 6.703876640625350597402E-02 | 6.710901370485728882821E-02 | 6.717750758147818886703E-02 |
| A_5 | 2.482006249655675038527E-02 | 2.486945110538648665747E-02 | 2.491764382270314453096E-02 |
| A_6 | 7.07839674093992272753E-03 | 7.101619158167558530797E-03 | 7.124300538294828576572E-03 |
| A_7 | 1.507323926047252268449E-03 | 1.514934191818327561986E-03 | 1.522376412343106542607E-03 |
| A_8 | 2.289094947787958681472E-04 | 2.306293850390220069065E-04 | 2.323141926584698957363E-04 |
| A_9 | 2.309824331001119897763E-05 | 2.335413501800786063938E-05 | 2.360543095077145110269E-05 |
| A_{10} | 1.377424766715109866401E-06 | 1.400264647499146179384E-06 | 1.422780824947485489203E-06 |
| A_{11} | 3.898161483783596494658E-08 | 4.000006173597206754681E-08 | 4.101082342230695802699E-08 |
| A_{12} | 3.118662777206997358868E-10 | 3.266267126135760901209E-10 | 3.414944538003010355903E-10 |
| A_{13} | 6.196729136078460733707E-14 | 7.309442037868888616654E-14 | 8.522394062911986399128E-14 |

| Coeff. | Window w-13-07-30226 | Window w-13-07-30275 | Window w-13-07-30325 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.835070661331444215011E-01 | 1.834356770254750838183E-01 | 1.833661264145320060371E-01 |
| A_1 | 3.308220872294300016930E-01 | 3.307193870584092720486E-01 | 3.306193112258310661737E-01 |
| A_2 | 2.418668025265533177412E-01 | 2.418498678025513734367E-01 | 2.418333206867851434849E-01 |
| A_3 | 1.426597098032950517165E-01 | 1.427092060676946196995E-01 | 1.427573908780966766550E-01 |
| A_4 | 6.724427500121478467514E-02 | 6.730934386917199911872E-02 | 6.737274296862561274459E-02 |
| A_5 | 2.496465691420161641809E-02 | 2.501050744208621426660E-02 | 2.505521321820627820953E-02 |
| A_6 | 7.146446995253910996153E-03 | 7.168065093034677022845E-03 | 7.189161821956483601234E-03 |
| A_7 | 1.529651934794695224860E-03 | 1.536762285081733524317E-03 | 1.543709159495614624686E-03 |
| A_8 | 2.339640218538578899265E-04 | 2.355790262936457521345E-04 | 2.371594070987625141730E-04 |
| A_9 | 2.385210500787008615456E-05 | 2.409414018026221702173E-05 | 2.433152824961332838454E-05 |
| A_{10} | 1.444965530194918019054E-06 | 1.466812000605895259024E-06 | 1.488314456733217834232E-06 |
| A_{11} | 4.201317241440131903755E-08 | 4.300643543461806693954E-08 | 4.398999320228503949303E-08 |
| A_{12} | 3.564495122801420080616E-10 | 3.714726149653857999720E-10 | 3.865452584073126135027E-10 |
| A_{13} | 9.835043511663587164600E-14 | 1.124635979938858214699E-13 | 1.275487378583869709988E-13 |

| Coeff. | Window w-13-07-30375 | Window w-13-07-30425 | Window w-13-07-30475 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.832983813133542291910E-01 | 1.832324079565854094631E-01 | 1.831681718833266284233E-01 |
| A_1 | 3.305218137976381402143E-01 | 3.304268476386559901664E-01 | 3.303343645344180299142E-01 |
| A_2 | 2.418171569403756640532E-01 | 2.418013719489449170683E-01 | 2.417859607483528038712E-01 |
| A_3 | 1.428042898011673258118E-01 | 1.428499288017789338402E-01 | 1.428943341898590782551E-01 |
| A_4 | 6.743450189319440199741E-02 | 6.749465097404115416520E-02 | 6.755322120314665416832E-02 |
| A_5 | 2.509879275276612673641E-02 | 2.514126519935176594732E-02 | 2.518265029703468093458E-02 |
| A_6 | 7.209744572717138270245E-03 | 7.229821108582989928786E-03 | 7.249399536093619802053E-03 |
| A_7 | 1.550494415555863926308E-03 | 1.557120062179875783574E-03 | 1.563588249306833188894E-03 |
| A_8 | 2.387054106342856753760E-04 | 2.402173261229314450823E-04 | 2.416954831122082947759E-04 |
| A_9 | 2.456426944907472287119E-05 | 2.479237209066342924959E-05 | 2.501585216457279088976E-05 |
| A_{10} | 1.509468074528830262006E-06 | 1.530268953347111105604E-06 | 1.550714080305530698771E-06 |
| A_{11} | 4.496327988129476080312E-08 | 4.592578221362416673149E-08 | 4.687703837121430135048E-08 |
| A_{12} | 4.016497519439885545485E-10 | 4.167692508182215689998E-10 | 4.318877798999126929516E-10 |
| A_{13} | 1.435872745221653179892E-13 | 1.605572223421958144496E-13 | 1.784336546415108964893E-13 |

| Coeff. | Window w-13-07-30525 | Window w-13-07-30574 | Window w-13-07-30624 |
|----------|-----------------------------|------------------------------|-----------------------------|
| A_0 | 1.831056380231736476475E-01 | 1.830447707843318054711E-01 | 1.829800606020999001830E-01 |
| A_1 | 3.302443153176426163177E-01 | 3.301566499977534076000E-01 | 3.300634166514083919243E-01 |
| A_2 | 2.417709180513680396603E-01 | 2.417562382749713589228E-01 | 2.417405536910226725259E-01 |
| A_3 | 1.429375325651917535025E-01 | 1.429795507609073380731E-01 | 1.430241636046686029495E-01 |
| A_4 | 6.761024415369523023455E-02 | 6.766575189858364062356E-02 | 6.772477502561439728564E-02 |
| A_5 | 2.522296831031031728336E-02 | 2.526223996761052118380E-02 | 2.530404944201710848320E-02 |
| A_6 | 7.268488274654026479502E-03 | 7.287096025378888290988E-03 | 7.306934806608742642826E-03 |
| A_7 | 1.569901257105770174167E-03 | 1.576061484895165362702E-03 | 1.582641309044799042577E-03 |
| A_8 | 2.431402488272298587590E-04 | 2.445520254406588454926E-04 | 2.460635816475646168317E-04 |
| A_9 | 2.523473291579380309193E-05 | 2.5449044440336525921389E-05 | 2.567924093486606034768E-05 |
| A_{10} | 1.570801291577417460968E-06 | 1.590529231189364269970E-06 | 1.611814384564122814707E-06 |
| A_{11} | 4.781663655975582630123E-08 | 4.874421340830010742531E-08 | 4.975168705813512289076E-08 |
| A_{12} | 4.469902487110461453573E-10 | 4.620624584956201174389E-10 | 4.786221586250809722568E-10 |
| A_{13} | 1.971891450391757058361E-13 | 2.167941826438148667827E-13 | 2.391733891488298520581E-13 |

| Coeff. | Window w-13-07-30674 | Window w-13-07-30724 | Window w-13-07-30774 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.829009128045425790194E-01 | 1.828121750276383022536E-01 | 1.827132328229159244885E-01 |
| A_1 | 3.299493274332652004545E-01 | 3.298214134314203446752E-01 | 3.296786051314980592168E-01 |
| A_2 | 2.417212419660500485815E-01 | 2.416995873447548978723E-01 | 2.416750039469586704447E-01 |
| A_3 | 1.430786352709262624532E-01 | 1.431397039843511930407E-01 | 1.432074592851163258149E-01 |
| A_4 | 6.779698542061625476994E-02 | 6.787794446621100234707E-02 | 6.796826208674998570029E-02 |
| A_5 | 2.535528293343306136125E-02 | 2.541272598589068758332E-02 | 2.547709880271512687214E-02 |
| A_6 | 7.331291510405850519029E-03 | 7.358602147997968505084E-03 | 7.389375768780651697942E-03 |
| A_7 | 1.590738818785040831146E-03 | 1.599819495935400685211E-03 | 1.610125781673237239240E-03 |
| A_8 | 2.479294657152619359766E-04 | 2.500223726633536585654E-04 | 2.524213373616401651086E-04 |
| A_9 | 2.596452724417532586942E-05 | 2.628466307659417335002E-05 | 2.665680968822144397019E-05 |
| A_{10} | 1.638333033450957433192E-06 | 1.668117311405581507150E-06 | 1.703482475111928375851E-06 |
| A_{11} | 5.101607780454213130420E-08 | 5.243902300194580281466E-08 | 5.418895073706074843433E-08 |
| A_{12} | 4.996365542286814127288E-10 | 5.234230697640732007717E-10 | 5.547580155765232452929E-10 |
| A_{13} | 2.684550878205043949831E-13 | 3.027778982050379253558E-13 | 3.582923744604124015944E-13 |

| Coeff. | Window w-13-07-30823 | Window w-13-07-30873 | Window w-13-07-30923 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.826158655362092508905E-01 | 1.825211371024407985760E-01 | 1.824290973380602247204E-01 |
| A_1 | 3.295380220965789077377E-01 | 3.294012165845245109267E-01 | 3.292682633903126231990E-01 |
| A_2 | 2.416506979594332310334E-01 | 2.416269731883926669770E-01 | 2.416038488829637921542E-01 |
| A_3 | 1.432740483341785432068E-01 | 1.433387727721749795804E-01 | 1.434016037641793456627E-01 |
| A_4 | 6.805715397983928217955E-02 | 6.814364455647281877427E-02 | 6.822768760170059884049E-02 |
| A_5 | 2.554053084112798650487E-02 | 2.560230073073989970055E-02 | 2.566237099110949378272E-02 |
| A_6 | 7.419743609885775247380E-03 | 7.449345763183594829665E-03 | 7.478161673277964197949E-03 |
| A_7 | 1.620315653988878877281E-03 | 1.630261983541279422549E-03 | 1.639956723699393947008E-03 |
| A_8 | 2.547994512551379859772E-04 | 2.571250444610399258638E-04 | 2.593958743243856271332E-04 |
| A_9 | 2.702711616266155132241E-05 | 2.739021711925350854714E-05 | 2.774568312970779206621E-05 |
| A_{10} | 1.738876295329116925896E-06 | 1.773725414907619002515E-06 | 1.807977355155328979961E-06 |
| A_{11} | 5.595754268121258300375E-08 | 5.771141309536491583663E-08 | 5.944701152200724577575E-08 |
| A_{12} | 5.870819935010211813711E-10 | 6.196341732800962034155E-10 | 6.523178791360862852991E-10 |
| A_{13} | 4.203409377886051651133E-13 | 4.869814595582729981018E-13 | 5.579135719849836018036E-13 |

| Coeff. | Window w-13-07-30973 | Window w-13-07-31023 | Window w-13-07-31073 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.823397037957347142494E-01 | 1.822529135579306798091E-01 | 1.821686805265952775951E-01 |
| A_1 | 3.291391039313993123895E-01 | 3.290136787748414080271E-01 | 3.288919237273665713002E-01 |
| A_2 | 2.415813208745949278926E-01 | 2.415593844714180593185E-01 | 2.415380337893009690588E-01 |
| A_3 | 1.434625752819798882686E-01 | 1.435217213104377918022E-01 | 1.435790777062399300432E-01 |
| A_4 | 6.830932118108216474675E-02 | 6.838858383822896168727E-02 | 6.846551706735886327324E-02 |
| A_5 | 2.572076453600490025430E-02 | 2.577750488692132171331E-02 | 2.583261793275337608953E-02 |
| A_6 | 7.506199842016745929535E-03 | 7.533469214548108205686E-03 | 7.559980019495019776910E-03 |
| A_7 | 1.649401639349268109679E-03 | 1.658598709700506196898E-03 | 1.667550409508047072356E-03 |
| A_8 | 2.616120066577987702575E-04 | 2.637735774378972931027E-04 | 2.658808583501308276369E-04 |
| A_9 | 2.809344805703765360648E-05 | 2.843346090282590615037E-05 | 2.876569603817754504936E-05 |
| A_{10} | 1.841614844270524762251E-06 | 1.874622608202334391379E-06 | 1.906988361980170129882E-06 |
| A_{11} | 6.116257671841918229980E-08 | 6.285648455574720318929E-08 | 6.452730011775858256241E-08 |
| A_{12} | 6.850693778839833223554E-10 | 7.178280913542910173992E-10 | 7.505377593173364514720E-10 |
| A_{13} | 6.328749163623210607512E-13 | 7.115905917699506275662E-13 | 7.937801880477753786311E-13 |

| Coeff. | Window w-13-07-31122 | Window w-13-07-31172 | Window w-13-07-31222 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.820869557534330756442E-01 | 1.819999065884969956870E-01 | 1.819053721174364081234E-01 |
| A_1 | 3.287737703173566841284E-01 | 3.286478320916361863077E-01 | 3.285109623550352897980E-01 |
| A_2 | 2.415172618461781795500E-01 | 2.414949296751141857940E-01 | 2.414704342863543924327E-01 |
| A_3 | 1.436346819805508909571E-01 | 1.436937498438196742873E-01 | 1.437577099014357407233E-01 |
| A_4 | 6.854016500959274337689E-02 | 6.861969848595668190549E-02 | 6.870609656324752711305E-02 |
| A_5 | 2.588613170551879128410E-02 | 2.594328451408662968627E-02 | 2.600553078961665250172E-02 |
| A_6 | 7.585743657611677050657E-03 | 7.613338251271300205610E-03 | 7.643484861045133588731E-03 |
| A_7 | 1.676259670224686252311E-03 | 1.685622474340112257851E-03 | 1.695891842862370897818E-03 |
| A_8 | 2.679342473689417791019E-04 | 2.701526423547266058488E-04 | 2.725986859076343042737E-04 |
| A_9 | 2.909015169757467583215E-05 | 2.944306561938300904097E-05 | 2.983500803010651771108E-05 |
| A_{10} | 1.938702668882253717814E-06 | 1.973536337131876171474E-06 | 2.012621828011174497965E-06 |
| A_{11} | 6.617377221069292538764E-08 | 6.800951458320127474323E-08 | 7.010190582916427183395E-08 |
| A_{12} | 7.831465003777016393307E-10 | 8.204689779246942371767E-10 | 8.641808932299273149125E-10 |
| A_{13} | 8.791620473470978011826E-13 | 9.834312638818479433379E-13 | 1.114010361579733771802E-12 |

| Coeff. | Window w-13-07-31272 | Window w-13-07-31322 | Window w-13-07-31371 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.818133215913888537285E-01 | 1.817237264494483449856E-01 | 1.816365513461289936967E-01 |
| A_1 | 3.283776583545164185602E-01 | 3.282478813469101140297E-01 | 3.281215826200455232394E-01 |
| A_2 | 2.414465094224885353193E-01 | 2.414231539056918375346E-01 | 2.414003644529909976650E-01 |
| A_3 | 1.438199322604911563735E-01 | 1.438804410839386353977E-01 | 1.439392648582009497511E-01 |
| A_4 | 6.879023095923450341338E-02 | 6.887212719201510987313E-02 | 6.895181701765248730455E-02 |
| A_5 | 2.606619490400267521517E-02 | 2.612529110486444136723E-02 | 2.618283836331816781186E-02 |
| A_6 | 7.672893857877793276972E-03 | 7.701569725247912671529E-03 | 7.729519366067970606761E-03 |
| A_7 | 1.705922814067785123842E-03 | 1.715715839339169893498E-03 | 1.725272251510879234246E-03 |
| A_8 | 2.749921509742183253380E-04 | 2.773327979602466661710E-04 | 2.796206150627264243921E-04 |
| A_9 | 3.021949008792603194226E-05 | 3.059639524140108656890E-05 | 3.096564724352190660134E-05 |
| A_{10} | 2.051109964491116924183E-06 | 2.088977580463202609448E-06 | 2.126206040983669759000E-06 |
| A_{11} | 7.217558297478249663888E-08 | 7.422831215884436747813E-08 | 7.625813841462376925991E-08 |
| A_{12} | 9.080716048238627901244E-10 | 9.520560850573421612644E-10 | 9.960558406286897906947E-10 |
| A_{13} | 1.251063895564372877279E-12 | 1.394079407323303084444E-12 | 1.542543465473840080395E-12 |

| Coeff. | Window w-13-07-31421 | Window w-13-07-31471 | Window w-13-07-31521 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.815517593939677211043E-01 | 1.814693122575810946463E-01 | 1.813891702739728287744E-01 |
| A_1 | 3.279987110858768109556E-01 | 3.278792134208400657072E-01 | 3.277630342446814013912E-01 |
| A_2 | 2.413781370409717120026E-01 | 2.413564669398944355702E-01 | 2.413353487557499685241E-01 |
| A_3 | 1.439964328504274295530E-01 | 1.440519750519299199373E-01 | 1.441059221048079134694E-01 |
| A_4 | 6.902933363733417335010E-02 | 6.910471160973759396608E-02 | 6.917798673939474817977E-02 |
| A_5 | 2.623885691704356507696E-02 | 2.629336820091073526473E-02 | 2.634639475952776179204E-02 |
| A_6 | 7.756750426579643089143E-03 | 7.783271259460659844297E-03 | 7.809090877670725020811E-03 |
| A_7 | 1.734593693332188624785E-03 | 1.743682103656863382516E-03 | 1.752539700224476942530E-03 |
| A_8 | 2.818556820689050139641E-04 | 2.840381667686298281482E-04 | 2.861683204599225341424E-04 |
| A_9 | 3.132718835156682565782E-05 | 3.168097871932664134445E-05 | 3.202699561826273725305E-05 |
| A_{10} | 2.162779081072046506461E-06 | 2.198682748268595662685E-06 | 2.233905323302672631162E-06 |
| A_{11} | 7.826327249756079255478E-08 | 8.024208932609586230342E-08 | 8.219312467681261319387E-08 |
| A_{12} | 1.039996773366949336891E-09 | 1.083809317509208539123E-09 | 1.127428504272224676301E-09 |
| A_{13} | 1.695941415110385565317E-12 | 1.853762971282118039306E-12 | 2.015506844584252061568E-12 |

| Coeff. | Window w-13-07-31571 | Window w-13-07-31620 | Window w-13-07-31670 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.813112925868876455787E-01 | 1.812357102197244184609E-01 | 1.811539656193898630964E-01 |
| A_1 | 3.276501163199714627484E-01 | 3.275405065370315099010E-01 | 3.274218468491833370141E-01 |
| A_2 | 2.413147764768159982910E-01 | 2.412947628569681095360E-01 | 2.412728456984781838437E-01 |
| A_3 | 1.441583052198004086806E-01 | 1.442091070874974842518E-01 | 1.442638367008463489750E-01 |
| A_4 | 6.924919595222912463401E-02 | 6.931831047223636847174E-02 | 6.939308133996328237133E-02 |
| A_5 | 2.639796014994477305632E-02 | 2.644804049889737213845E-02 | 2.650240139812368101775E-02 |
| A_6 | 7.834218903137027638221E-03 | 7.858641929349277155909E-03 | 7.885260048702581474044E-03 |
| A_7 | 1.761168960482111684403E-03 | 1.769564490460076970165E-03 | 1.778763343070306396309E-03 |
| A_8 | 2.882464729104431953464E-04 | 2.902710697560120192642E-04 | 2.925055136428790510600E-04 |
| A_9 | 3.236523254998387118129E-05 | 3.269537883046652908711E-05 | 3.306350618263973932223E-05 |
| A_{10} | 2.268437225794021411985E-06 | 2.302238157866993266320E-06 | 2.340513529151956877793E-06 |
| A_{11} | 8.411507057544368531085E-08 | 8.600493443289607069641E-08 | 8.820000921650340193552E-08 |
| A_{12} | 1.170793966615719369633E-09 | 1.213807947388839141444E-09 | 1.266294058204831345887E-09 |
| A_{13} | 2.180684494730673677482E-12 | 2.348657345271928867085E-12 | 2.584470356830920685104E-12 |

| Coeff. | Window w-13-07-31720 | Window w-13-07-31770 | Window w-13-07-31820 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.810727540344858842565E-01 | 1.809938446151265893273E-01 | 1.809171693937836436798E-01 |
| A_1 | 3.273039201517113787375E-01 | 3.271893153458208797885E-01 | 3.270779353581547877644E-01 |
| A_2 | 2.412509737845113221699E-01 | 2.412296713626640178008E-01 | 2.412089240140475561105E-01 |
| A_3 | 1.443181324064147154243E-01 | 1.443708490560037934424E-01 | 1.444220351504145017187E-01 |
| A_4 | 6.946737220432886226437E-02 | 6.953956093390851034405E-02 | 6.960970939548232222385E-02 |
| A_5 | 2.655647872793387065499E-02 | 2.660905973702143517601E-02 | 2.666018685976592294752E-02 |
| A_6 | 7.911777928511181254959E-03 | 7.937582043223490426212E-03 | 7.962691672749699559352E-03 |
| A_7 | 1.787945031522908485904E-03 | 1.796888632996917165623E-03 | 1.805600134512314423371E-03 |
| A_8 | 2.947415618408511854656E-04 | 2.969226208963856193519E-04 | 2.990499227958227992648E-04 |
| A_9 | 3.343324318912775272518E-05 | 3.379458638352803620414E-05 | 3.414768722086820445789E-05 |
| A_{10} | 2.379165640900438464078E-06 | 2.417049451365016070712E-06 | 2.454172742467063924715E-06 |
| A_{11} | 9.043638721590917709661E-08 | 9.263867097084638087552E-08 | 9.480656270957647906540E-08 |
| A_{12} | 1.320680998455648427094E-09 | 1.374729641473844607997E-09 | 1.428398488538559518169E-09 |
| A_{13} | 2.840783044781570277060E-12 | 3.102475505875171416032E-12 | 3.368895339040656988066E-12 |

| Coeff. | Window w-13-07-31870 | Window w-13-07-31919 | Window w-13-07-31969 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.808426631380520884228E-01 | 1.807702697427752354565E-01 | 1.806874216939193598090E-01 |
| A_1 | 3.269696869893668666129E-01 | 3.268644902105363251308E-01 | 3.267441179442592941965E-01 |
| A_2 | 2.411887178225329377078E-01 | 2.411690411309714699285E-01 | 2.411465617462568154680E-01 |
| A_3 | 1.444717371779312535009E-01 | 1.445199953681387283099E-01 | 1.445752522455410784261E-01 |
| A_4 | 6.967787697271784166415E-02 | 6.974411471615272541011E-02 | 6.981991339104035083121E-02 |
| A_5 | 2.670990087935958885242E-02 | 2.675823664625101993379E-02 | 2.681352388972164163666E-02 |
| A_6 | 7.987125379068413722259E-03 | 8.010898892946489513125E-03 | 8.038077263330383535580E-03 |
| A_7 | 1.814085315741814693074E-03 | 1.822349011071480910498E-03 | 1.831790337796508463517E-03 |
| A_8 | 3.011246625226788154932E-04 | 3.031478162829279568559E-04 | 3.054575508238241995602E-04 |
| A_9 | 3.449269414329948479437E-05 | 3.482972204078334604485E-05 | 3.521415146881648002320E-05 |
| A_{10} | 2.490543456730032363028E-06 | 2.526166429126509865694E-06 | 2.566760069537460399414E-06 |
| A_{11} | 9.693981774555977634964E-08 | 9.903804817816796953398E-08 | 1.014269847220869131044E-07 |
| A_{12} | 1.481649309668538595473E-09 | 1.534442025247225852627E-09 | 1.594559728675792512708E-09 |
| A_{13} | 3.639431305585591819495E-12 | 3.913484213909927795634E-12 | 4.227938719940425227096E-12 |

| Coeff. | Window w-13-07-32019 | Window w-13-07-32069 | Window w-13-07-32119 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.806071141918712398246E-01 | 1.805291938220357356848E-01 | 1.804536297900446937517E-01 |
| A_1 | 3.266274150031039154188E-01 | 3.265141602602710247641E-01 | 3.264043106983550929581E-01 |
| A_2 | 2.411247191578633678301E-01 | 2.411034759878828791886E-01 | 2.410828280119561557000E-01 |
| A_3 | 1.446287732042734931076E-01 | 1.446806639084385046924E-01 | 1.447309481463314445587E-01 |
| A_4 | 6.989339171915717528305E-02 | 6.996468971908296602256E-02 | 7.003383523224855802911E-02 |
| A_5 | 2.686715386143844476295E-02 | 2.691922585095042410610E-02 | 2.696975740465027797953E-02 |
| A_6 | 8.064461655456480792525E-03 | 8.090099214358185417069E-03 | 8.114996947266012065866E-03 |
| A_7 | 1.840965196515314922623E-03 | 1.849889218266057728314E-03 | 1.858564111398920362250E-03 |
| A_8 | 3.077051734521316362921E-04 | 3.098942645289413786756E-04 | 3.120250050329439794460E-04 |
| A_9 | 3.558895712844051578610E-05 | 3.595467905225514175844E-05 | 3.631129300390258667517E-05 |
| A_{10} | 2.606448120727750619861E-06 | 2.645279094172755680869E-06 | 2.683242146074227649920E-06 |
| A_{11} | 1.037729945344332455416E-07 | 1.060781548384366465260E-07 | 1.083410700951272157709E-07 |
| A_{12} | 1.654078876881219917499E-09 | 1.713017119584106558760E-09 | 1.771305562244863330445E-09 |
| A_{13} | 4.545856823523852314966E-12 | 4.866895126138712816224E-12 | 5.190266421025500683012E-12 |

| Coeff. | Window w-13-07-32168 | Window w-13-07-32218 | Window w-13-07-32268 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.803803607636394174918E-01 | 1.802976687807601952415E-01 | 1.802119097013716051759E-01 |
| A_1 | 3.262977788234649089902E-01 | 3.261774814926681784026E-01 | 3.260526816873068319338E-01 |
| A_2 | 2.410627624635744024390E-01 | 2.410399623316384312591E-01 | 2.410162195451811193830E-01 |
| A_3 | 1.447796698733163366405E-01 | 1.448345383095969069495E-01 | 1.448913660125629154627E-01 |
| A_4 | 7.010088406148117264993E-02 | 7.017657101611538185025E-02 | 7.025507371245223313698E-02 |
| A_5 | 2.701878663467513066837E-02 | 2.707423438359158728203E-02 | 2.713180947705802465446E-02 |
| A_6 | 8.139172070755378911572E-03 | 8.166570358768076482207E-03 | 8.195057202399854353356E-03 |
| A_7 | 1.866995175104799609129E-03 | 1.876575665954182401374E-03 | 1.886553301261373085270E-03 |
| A_8 | 3.140984687025481744872E-04 | 3.164625462650183340221E-04 | 3.189299051577262590301E-04 |
| A_9 | 3.665892656459992912103E-05 | 3.705700406092921800105E-05 | 3.747365433695392112198E-05 |
| A_{10} | 2.720342944476526048840E-06 | 2.763069949692818317097E-06 | 2.807964851905396183138E-06 |
| A_{11} | 1.105613588784511319955E-07 | 1.131382238804388693202E-07 | 1.158611469460036505778E-07 |
| A_{12} | 1.828902603794889684811E-09 | 1.896503204040360215325E-09 | 1.968585556276585018862E-09 |
| A_{13} | 5.515345693010189562831E-12 | 5.904335292533520741401E-12 | 6.326954946314571753688E-12 |

| Coeff. | Window w-13-07-32318 | Window w-13-07-32368 | Window w-13-07-32418 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.801249271045915642758E-01 | 1.800390677199666317670E-01 | 1.799561493057554527173E-01 |
| A_1 | 3.259260277714591401595E-01 | 3.258009677227164251100E-01 | 3.256801728911500655060E-01 |
| A_2 | 2.409919606549858947498E-01 | 2.409679147286296206669E-01 | 2.409446479098807797890E-01 |
| A_3 | 1.449488626072027976983E-01 | 1.450055365525136383351E-01 | 1.450602337130158852669E-01 |
| A_4 | 7.033470716544347413926E-02 | 7.041331843185615794003E-02 | 7.048923987890607085717E-02 |
| A_5 | 2.719033355270754572984E-02 | 2.724817404908050755902E-02 | 2.730406542462667619218E-02 |
| A_6 | 8.224084943435609752389E-03 | 8.252813870725856297444E-03 | 8.280592432840247540155E-03 |
| A_7 | 1.896753202504699600923E-03 | 1.906866552167670609591E-03 | 1.916653427454628179681E-03 |
| A_8 | 3.214633047872577208977E-04 | 3.239814095780502454360E-04 | 3.264209174276191680233E-04 |
| A_9 | 3.790411546137787557998E-05 | 3.833345872229514530195E-05 | 3.875003550763797543156E-05 |
| A_{10} | 2.854779611002344034205E-06 | 2.901711487472165913118E-06 | 2.947348303926998890894E-06 |
| A_{11} | 1.187438385585420040313E-07 | 1.216574416305686845693E-07 | 1.245003578946001614598E-07 |
| A_{12} | 2.047145197014184210757E-09 | 2.127756210935126275211E-09 | 2.206885902963957983623E-09 |
| A_{13} | 6.825880356213558881772E-12 | 7.357832654507879611266E-12 | 7.887212287391067171168E-12 |

| Coeff. | Window w-13-07-32467 | Window w-13-07-32517 | Window w-13-07-32567 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.798759487360031784968E-01 | 1.797983042425936657689E-01 | 1.797230912707040970968E-01 |
| A_1 | 3.255633184806213402038E-01 | 3.254501694233050287876E-01 | 3.253405451635342871344E-01 |
| A_2 | 2.409220981815031839443E-01 | 2.409002215703081118601E-01 | 2.408789852701451822349E-01 |
| A_3 | 1.451131017132002604152E-01 | 1.451642483669562309586E-01 | 1.452137575241324961561E-01 |
| A_4 | 7.056267571717819056911E-02 | 7.063377393069455284345E-02 | 7.070264839214409414617E-02 |
| A_5 | 2.735815763124457008977E-02 | 2.741055866913078337588E-02 | 2.746135093568750156760E-02 |
| A_6 | 8.307494953300252666849E-03 | 8.333574571252163738598E-03 | 8.358871406724429311931E-03 |
| A_7 | 1.926139935197190817463E-03 | 1.935344564628006769662E-03 | 1.944281081757783277158E-03 |
| A_8 | 3.287883160426001001354E-04 | 3.310881421916419313878E-04 | 3.333237088236937810125E-04 |
| A_9 | 3.915495110919256023111E-05 | 3.954896510195202001464E-05 | 3.993261677157712081077E-05 |
| A_{10} | 2.991811216520820290598E-06 | 3.035181457070258262436E-06 | 3.077514257036415413055E-06 |
| A_{11} | 1.272802116104085011741E-07 | 1.300019332340405635787E-07 | 1.326686418831597165304E-07 |
| A_{12} | 2.284756073413060569036E-09 | 2.361502793608020759182E-09 | 2.437201467037744198532E-09 |
| A_{13} | 8.415835489742368431081E-12 | 8.944764025022356744863E-12 | 9.474471634310703842529E-12 |

| Coeff. | Window w-13-07-32617 | Window w-14-07-32667 | Window w-14-07-32717 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.796502119160894693094E-01 | 1.795777997793846693933E-01 | 1.795073714451139098051E-01 |
| A_1 | 3.252343041699316649048E-01 | 3.251287068603034426475E-01 | 3.250259819800153268893E-01 |
| A_2 | 2.408583644367114724098E-01 | 2.408377854840243061069E-01 | 2.408177208166505162059E-01 |
| A_3 | 1.452616958455684185780E-01 | 1.453092542339348222381E-01 | 1.453554699875313426606E-01 |
| A_4 | 7.076938854943839601219E-02 | 7.083570576297348818351E-02 | 7.090020894466963038072E-02 |
| A_5 | 2.751059851912092952551E-02 | 2.755959509920253184420E-02 | 2.760728487640447105903E-02 |
| A_6 | 8.383416281990672199580E-03 | 8.407872522130730177363E-03 | 8.431696375215710599725E-03 |
| A_7 | 1.952959884437278773647E-03 | 1.961624159186812233285E-03 | 1.970073523621918067509E-03 |
| A_8 | 3.354974575140171984466E-04 | 3.376732665357067487206E-04 | 3.397981822735253401736E-04 |
| A_9 | 4.030628876927065442241E-05 | 4.068169165753253413052E-05 | 4.104905060526422280010E-05 |
| A_{10} | 3.118846372013069702943E-06 | 3.160595731765623046930E-06 | 3.201569981780552066763E-06 |
| A_{11} | 1.352821674407029276632E-07 | 1.379451370624233143106E-07 | 1.405706632449228704076E-07 |
| A_{12} | 2.511883959812740347543E-09 | 2.589219314953019371663E-09 | 2.666094882171844664052E-09 |
| A_{13} | 1.000499684780965706911E-11 | 1.057779607697123446177E-11 | 1.115843219990267597031E-11 |
| A_{14} | | 1.885017126889430927769E-17 | 4.494771543342653542107E-17 |

| Coeff. | Window w-14-07-32766 | Window w-14-07-32816 | Window w-14-07-32866 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.794388683298918018091E-01 | 1.793722641090524654202E-01 | 1.793075173425834411916E-01 |
| A_1 | 3.249260456739900746988E-01 | 3.248288610402204834246E-01 | 3.247343690367124874449E-01 |
| A_2 | 2.407981575774985468305E-01 | 2.407790918635288805565E-01 | 2.407605152421568491661E-01 |
| A_3 | 1.454003846016868913135E-01 | 1.454440182173789234278E-01 | 1.454864007185477183838E-01 |
| A_4 | 7.096295149619661362013E-02 | 7.102395729352961782985E-02 | 7.108326407398664558795E-02 |
| A_5 | 2.765370475447580398850E-02 | 2.769886996546211498495E-02 | 2.774280613889791806353E-02 |
| A_6 | 8.454904760946732549333E-03 | 8.477503863936038842281E-03 | 8.499505149377635475107E-03 |
| A_7 | 1.978313294106898329791E-03 | 1.986345019851343365463E-03 | 1.994172161035502369947E-03 |
| A_8 | 3.418733163435466280117E-04 | 3.438988457188344872775E-04 | 3.458754401320332122847E-04 |
| A_9 | 4.140850551402454412308E-05 | 4.176003750370393116188E-05 | 4.210371557495400457164E-05 |
| A_{10} | 3.241776653371119323581E-06 | 3.281205963510079308768E-06 | 3.319858315784273478221E-06 |
| A_{11} | 1.431584800987585774429E-07 | 1.457072432455896125901E-07 | 1.482162918453856477815E-07 |
| A_{12} | 2.742469308464844285239E-09 | 2.818270531191248134691E-09 | 2.893447437784908041535E-09 |
| A_{13} | 1.174620840243571344932E-11 | 1.234018526138870216559E-11 | 1.293957435467945718356E-11 |
| A_{14} | 7.897912763972146419282E-17 | 1.215577217959375642193E-16 | 1.732402728469326792837E-16 |

| Coeff. | Window w-14-07-32916 | Window w-14-07-32966 | Window w-14-07-33016 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.792351301585137413237E-01 | 1.791462640757229262816E-01 | 1.790578753727447999068E-01 |
| A_1 | 3.246286233873095666044E-01 | 3.244986577559529722869E-01 | 3.243693509748291325652E-01 |
| A_2 | 2.407394976407546385904E-01 | 2.407133408705707999710E-01 | 2.406872293407878922884E-01 |
| A_3 | 1.455335848996642246581E-01 | 1.455912265971098844356E-01 | 1.456484812459636697299E-01 |
| A_4 | 7.114958351180479999911E-02 | 7.123102147348985341475E-02 | 7.131202590789226972796E-02 |
| A_5 | 2.779210558261483148007E-02 | 2.785288273919662273391E-02 | 2.791340114699919410247E-02 |
| A_6 | 8.524291774189148579178E-03 | 8.554990094197933556179E-03 | 8.585596524097572899911E-03 |
| A_7 | 2.003035745135540620962E-03 | 2.014077279081610819427E-03 | 2.025103777963547705922E-03 |
| A_8 | 3.481290160890237477623E-04 | 3.509575608555251632081E-04 | 3.537884238014263708949E-04 |
| A_9 | 4.249917384328267718055E-05 | 4.300050898418355545363E-05 | 4.350376738785853383928E-05 |
| A_{10} | 3.364913029585493225303E-06 | 3.422815050563810666740E-06 | 3.481192665963389003214E-06 |
| A_{11} | 1.511977122517660255639E-07 | 1.551048404215195689961E-07 | 1.590708451018453976416E-07 |
| A_{12} | 2.985618801483902833188E-09 | 3.110111973638499910815E-09 | 3.238009431748086964688E-09 |
| A_{13} | 1.372030220484958315046E-11 | 1.483430465280818045719E-11 | 1.601149551768548232213E-11 |
| A_{14} | 2.607805518450157975617E-16 | 4.241372772291810569131E-16 | 6.436208544883751410639E-16 |

| Coeff. | Window w-14-07-33066 | Window w-14-07-33116 | Window w-14-07-33166 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.789685688302236565796E-01 | 1.788729391294010029648E-01 | 1.787794686938231932655E-01 |
| A_1 | 3.242386757691115160482E-01 | 3.240987337312276579736E-01 | 3.239619157681078440224E-01 |
| A_2 | 2.406607841607673673985E-01 | 2.406324305824851107462E-01 | 2.406046304499714742775E-01 |
| A_3 | 1.457062790855765872403E-01 | 1.457681388375078871582E-01 | 1.458285309992400587863E-01 |
| A_4 | 7.139387323216483004006E-02 | 7.148151542067044223415E-02 | 7.156718176954099106034E-02 |
| A_5 | 2.797459206584247091919E-02 | 2.804014038413983899091E-02 | 2.810427011934786624514E-02 |
| A_6 | 8.616569053017313536947E-03 | 8.649762837294270730626E-03 | 8.682273840045721976011E-03 |
| A_7 | 2.036274463300218645381E-03 | 2.048254017683224145645E-03 | 2.060003791894009973024E-03 |
| A_8 | 3.566606150944466885658E-04 | 3.597436310869049752136E-04 | 3.627732583444800065654E-04 |
| A_9 | 4.401546169543875517462E-05 | 4.456547623961157953767E-05 | 4.510739133294883667952E-05 |
| A_{10} | 3.540738310719326048021E-06 | 3.604884343016188955752E-06 | 3.668328426744014217111E-06 |
| A_{11} | 1.631372136632263277612E-07 | 1.675345524337040645273E-07 | 1.719099952801614510645E-07 |
| A_{12} | 3.370420737154580191670E-09 | 3.514717943546238366984E-09 | 3.659845623825766240956E-09 |
| A_{13} | 1.726010514155185548587E-11 | 1.864934640615297523420E-11 | 2.008199200732216138209E-11 |
| A_{14} | 9.292755190881539069110E-16 | 1.308603438160813256025E-15 | 1.771552273556389945861E-15 |

| Coeff. | Window w-14-07-33216 | Window w-14-07-33266 | Window w-14-07-33316 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.786881617733244105085E-01 | 1.785989985212008637641E-01 | 1.785119583756370884362E-01 |
| A_1 | 3.238282306806154631099E-01 | 3.236976519015946664453E-01 | 3.235701517087284667001E-01 |
| A_2 | 2.405773912693524601327E-01 | 2.405507131488672828732E-01 | 2.405245957239015154827E-01 |
| A_3 | 1.458874578720278261901E-01 | 1.459449371450415533448E-01 | 1.460009867639124996064E-01 |
| A_4 | 7.165086808703288004553E-02 | 7.173259228589302466351E-02 | 7.181237295402596369190E-02 |
| A_5 | 2.816697389982231498053E-02 | 2.822826105534332820090E-02 | 2.828814159533202892009E-02 |
| A_6 | 8.714095813781908339374E-03 | 8.745231065230712036351E-03 | 8.775682345623411593411E-03 |
| A_7 | 2.071520378566038774181E-03 | 2.082803499225847595458E-03 | 2.093853079592961179913E-03 |
| A_8 | 3.657482323253351918623E-04 | 3.686681065250406139419E-04 | 3.715325006531039110540E-04 |
| A_9 | 4.56408888814970550796E-05 | 4.616579938228504866270E-05 | 4.668196799555174481490E-05 |
| A_{10} | 3.731018612241597957215E-06 | 3.792920590379701001165E-06 | 3.854002137808047612906E-06 |
| A_{11} | 1.762585252859062728551E-07 | 1.805763470636367729041E-07 | 1.848598284409176518038E-07 |
| A_{12} | 3.805568440679553753614E-09 | 3.951689727354891741482E-09 | 4.098017397149441490970E-09 |
| A_{13} | 2.155492132883683868079E-11 | 2.306525574926125241843E-11 | 2.461005093083460776120E-11 |
| A_{14} | 2.323507759669679764297E-15 | 2.969013514026956429889E-15 | 3.711686405021012406482E-15 |

| Coeff. | Window w-14-07-33366 | Window w-14-07-33416 | Window w-14-07-33466 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.784270192794049510573E-01 | 1.783441577010610670925E-01 | 1.782633486603184905657E-01 |
| A_1 | 3.234457000829938678208E-01 | 3.233242647405450191861E-01 | 3.232058111710506213127E-01 |
| A_2 | 2.404990379261227770948E-01 | 2.404740379915751530922E-01 | 2.404495934708696252988E-01 |
| A_3 | 1.460556254351988989996E-01 | 1.461088726135077091675E-01 | 1.461607484866594075187E-01 |
| A_4 | 7.189023006854600995311E-02 | 7.196618497529331281076E-02 | 7.204026036455895733434E-02 |
| A_5 | 2.834662674288542248395E-02 | 2.840372891852538093609E-02 | 2.845946172050636498872E-02 |
| A_6 | 8.805453121600760194955E-03 | 8.834547566871079882720E-03 | 8.862970551731880477242E-03 |
| A_7 | 2.104669347878369716754E-03 | 2.115252832012913846927E-03 | 2.125604355901940684170E-03 |
| A_8 | 3.743411262566108117626E-04 | 3.770937862245288997554E-04 | 3.797903739630376890029E-04 |
| A_9 | 4.718925931139680323300E-05 | 4.768755732751303292997E-05 | 4.817676538602597562587E-05 |
| A_{10} | 3.914233698425749294324E-06 | 3.973588412423509284361E-06 | 4.032042131543788209315E-06 |
| A_{11} | 1.891055457110816570430E-07 | 1.933102903422370098761E-07 | 1.974710741890842983965E-07 |
| A_{12} | 4.244365910916162062249E-09 | 4.390556936207527486382E-09 | 4.536419919288871661881E-09 |
| A_{13} | 2.618633304945073765021E-11 | 2.779112158409272155430E-11 | 2.942145043594007802453E-11 |
| A_{14} | 4.554240449203335304908E-15 | 5.498522507465364221460E-15 | 6.545559837435892809413E-15 |

| Coeff. | Window w-14-07-33516 | Window w-14-07-33566 | Window w-14-07-33615 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.781845657703196445090E-01 | 1.781077812944019870238E-01 | 1.780329662151420855309E-01 |
| A_1 | 3.230903027011096633598E-01 | 3.229777005792022893493E-01 | 3.228679640789100519351E-01 |
| A_2 | 2.404257012452434995710E-01 | 2.404023575477292919134E-01 | 2.403795579887146326338E-01 |
| A_3 | 1.462112739506630724177E-01 | 1.462604705760223816570E-01 | 1.463083605667536028148E-01 |
| A_4 | 7.211248023135572722097E-02 | 7.218286982244316796675E-02 | 7.225145557213742645718E-02 |
| A_5 | 2.851383989295907385212E-02 | 2.856687928355310437358E-02 | 2.861859679223990759575E-02 |
| A_6 | 8.890727626037691927219E-03 | 8.917824996485338463240E-03 | 8.944269499033452195369E-03 |
| A_7 | 2.135725033111742838087E-03 | 2.145616258311046330930E-03 | 2.155279696774796771168E-03 |
| A_8 | 3.824308718312537944069E-04 | 3.850153489235500921748E-04 | 3.875439582819172570644E-04 |
| A_9 | 4.865680594945761669389E-05 | 4.912762023854826165600E-05 | 4.958916774791033130937E-05 |
| A_{10} | 4.089573411939172357869E-06 | 4.146163486605406397587E-06 | 4.201796219429568292121E-06 |
| A_{11} | 2.015851326028956772649E-07 | 2.056499255807586768011E-07 | 2.096631371099416549167E-07 |
| A_{12} | 4.681792548198278582841E-09 | 4.826521110903122946865E-09 | 4.970460753947494896127E-09 |
| A_{13} | 3.107438702209440566042E-11 | 3.274704928611945194413E-11 | 3.443662061601270288772E-11 |
| A_{14} | 7.695616229650275959205E-15 | 8.948253948102943268474E-15 | 1.030239910064145875398E-14 |

| Coeff. | Window w-14-07-33665 | Window w-14-07-33715 | Window w-14-07-33765 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.779600903134712651702E-01 | 1.778750861456863722153E-01 | 1.777912279217096766715E-01 |
| A_1 | 3.227610506171458425618E-01 | 3.226362823108958647830E-01 | 3.225131672013029879330E-01 |
| A_2 | 2.403572975851648014882E-01 | 2.403311829708473848353E-01 | 2.403053503032258969373E-01 |
| A_3 | 1.463549667134814345705E-01 | 1.464092088524083578129E-01 | 1.464626621438239824949E-01 |
| A_4 | 7.231826502892922193047E-02 | 7.239620104469285594758E-02 | 7.247308830372861468292E-02 |
| A_5 | 2.866901031264049278931E-02 | 2.872792082215263682993E-02 | 2.878608655658820885156E-02 |
| A_6 | 8.970068567280040574356E-03 | 9.000275042683506654447E-03 | 9.030128443901102675940E-03 |
| A_7 | 2.164717272262768581579E-03 | 2.175793743896088803518E-03 | 2.186754217436037651912E-03 |
| A_8 | 3.900169336242260006237E-04 | 3.929281330303194718590E-04 | 3.958135072959685773417E-04 |
| A_9 | 5.004142565621701770256E-05 | 5.057587563444831656355E-05 | 5.110674497525124873683E-05 |
| A_{10} | 4.256458043040083022939E-06 | 4.321376932850172793082E-06 | 4.386059873017679138951E-06 |
| A_{11} | 2.136226728817816263816E-07 | 2.183567823592608286581E-07 | 2.230955018198728890729E-07 |
| A_{12} | 5.113475648326276229919E-09 | 5.286113073590008477310E-09 | 5.460250034271012365811E-09 |
| A_{13} | 3.614036270490914234410E-11 | 3.823024420392819591634E-11 | 4.037171190166766447417E-11 |
| A_{14} | 1.175640845587904167507E-14 | 1.363712992516893423934E-14 | 1.568853674890678246492E-14 |

| Coeff. | Window w-14-07-33815 | Window w-14-07-33865 | Window w-14-07-33915 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.777094794808895717749E-01 | 1.776299623594299179394E-01 | 1.775526490206146552181E-01 |
| A_1 | 3.223931248865543520055E-01 | 3.222763359237991730470E-01 | 3.221627619138657704556E-01 |
| A_2 | 2.402801074737347767507E-01 | 2.402554970922295339656E-01 | 2.402315156111679039276E-01 |
| A_3 | 1.465147210124889264618E-01 | 1.465653122310273728113E-01 | 1.466144574050043915611E-01 |
| A_4 | 7.254804245239082682915E-02 | 7.262095190741128785262E-02 | 7.269184177817250852046E-02 |
| A_5 | 2.884283109777847687561E-02 | 2.889806649688260526365E-02 | 2.895180837331865816599E-02 |
| A_6 | 9.059277311804800857098E-03 | 9.087674389567730205545E-03 | 9.115325669644234951631E-03 |
| A_7 | 2.197467747568596007597E-03 | 2.207915998798927095934E-03 | 2.218100227596758645758E-03 |
| A_8 | 3.986379659099332711582E-04 | 4.013963433825724467687E-04 | 4.040886455258643492569E-04 |
| A_9 | 5.162743663114099161051E-05 | 5.213691690878273833659E-05 | 5.263510667510310576278E-05 |
| A_{10} | 4.449681744798732338919E-06 | 4.512102589027466701012E-06 | 4.573299213921970250734E-06 |
| A_{11} | 2.277764440666603193636E-07 | 2.323878727968603419846E-07 | 2.369266441379165782851E-07 |
| A_{12} | 5.633507406269862406682E-09 | 5.805369711252299353823E-09 | 5.975638228546785069805E-09 |
| A_{13} | 4.253444097751564576604E-11 | 4.471034218251697655724E-11 | 4.689518013295259184603E-11 |
| A_{14} | 1.788548551386696157916E-14 | 2.021890763494756481701E-14 | 2.268248835019749291586E-14 |

| Coeff. | Window w-14-07-33965 | Window w-14-07-34015 | Window w-14-07-34064 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.774775163858652845335E-01 | 1.773946658977581228078E-01 | 1.773133382487127903115E-01 |
| A_1 | 3.220523708926658575428E-01 | 3.219305143428819061390E-01 | 3.218108659482320267902E-01 |
| A_2 | 2.402081605897949259323E-01 | 2.401820992315966795115E-01 | 2.401564395458543747005E-01 |
| A_3 | 1.466621750821331260774E-01 | 1.467145396698146560385E-01 | 1.467658773948416720017E-01 |
| A_4 | 7.276073309830827002300E-02 | 7.283670590167043100812E-02 | 7.291128312482133638989E-02 |
| A_5 | 2.900406944421819532094E-02 | 2.906191386793822007648E-02 | 2.911874902164899514389E-02 |
| A_6 | 9.142235761499817765209E-03 | 9.172148902206922309739E-03 | 9.201572466024011805707E-03 |
| A_7 | 2.228021231077909664737E-03 | 2.239110031769402312968E-03 | 2.250032707212740133012E-03 |
| A_8 | 4.067147732788127745056E-04 | 4.096713576649057246164E-04 | 4.125890747348486964451E-04 |
| A_9 | 5.312191124966554577804E-05 | 5.367539281451844277005E-05 | 5.422298577680272876520E-05 |
| A_{10} | 4.633247112931271306374E-06 | 4.702359767542232453474E-06 | 4.770983787068997121747E-06 |
| A_{11} | 2.413895705289457568927E-07 | 2.466428477312461863111E-07 | 2.518874301638007113980E-07 |
| A_{12} | 6.144114688576705291186E-09 | 6.349306049877845063841E-09 | 6.556031744126230637746E-09 |
| A_{13} | 4.908471690524580144882E-11 | 5.193356570003690441096E-11 | 5.485759944233510130609E-11 |
| A_{14} | 2.526915326944253410596E-14 | 2.934650198805757050651E-14 | 3.382494844920611919523E-14 |

| Coeff. | Window w-14-07-34115 | Window w-14-07-34164 | Window w-14-07-34215 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.772341047298399176055E-01 | 1.771570028156837677599E-01 | 1.770795575814164301876E-01 |
| A_1 | 3.216942750338880223154E-01 | 3.215807986246670223244E-01 | 3.214668014411609119931E-01 |
| A_2 | 2.401313833800617739844E-01 | 2.401069471784720193080E-01 | 2.400823641745000161431E-01 |
| A_3 | 1.468158455349357600450E-01 | 1.468644242647570304739E-01 | 1.469131873917198216595E-01 |
| A_4 | 7.298394054547221867309E-02 | 7.305464372557191784206E-02 | 7.312566168684533075671E-02 |
| A_5 | 2.917416054535956058442E-02 | 2.922811901681883084983E-02 | 2.928234404221053059598E-02 |
| A_6 | 9.230282985599391922102E-03 | 9.258263313299642208169E-03 | 9.286398006379742680309E-03 |
| A_7 | 2.260702089238586176400E-03 | 2.271110910585026143856E-03 | 2.281584934161404570838E-03 |
| A_8 | 4.154431706420364920099E-04 | 4.182313893856003440371E-04 | 4.210398725828411022629E-04 |
| A_9 | 5.475967543069540201362E-05 | 5.528495921230608386707E-05 | 5.581479325850958177205E-05 |
| A_{10} | 4.838426850909328493504E-06 | 4.904612233124096203459E-06 | 4.971505157098042118782E-06 |
| A_{11} | 2.570633406863408079367E-07 | 2.621631867773613029613E-07 | 2.673336568915682627069E-07 |
| A_{12} | 6.761495152429578433056E-09 | 6.965310275913193457750E-09 | 7.173069443374698710168E-09 |
| A_{13} | 5.780668912161075645234E-11 | 6.077300675701456501712E-11 | 6.383193005530738778580E-11 |
| A_{14} | 3.859956214136449716944E-14 | 4.365254599488996432150E-14 | 4.909773911109448282801E-14 |

| Coeff. | Window w-14-07-34264 | Window w-14-07-34314 | Window w-14-07-34364 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.769971524953815783429E-01 | 1.769170583504038985699E-01 | 1.768393255266617611544E-01 |
| A_1 | 3.213454990970373178723E-01 | 3.212275755179478222757E-01 | 3.211131068854014112711E-01 |
| A_2 | 2.400561957402908332273E-01 | 2.400307048941770536810E-01 | 2.400059125702944343460E-01 |
| A_3 | 1.469650636142917487646E-01 | 1.470154381082233985663E-01 | 1.470642832546107234737E-01 |
| A_4 | 7.320122697542408533725E-02 | 7.327467359086018678602E-02 | 7.33459526437426328412E-02 |
| A_5 | 2.934004907135543985582E-02 | 2.939617500512691913389E-02 | 2.945068311482878979428E-02 |
| A_6 | 9.316343561504467008156E-03 | 9.345493216982618503648E-03 | 9.373824827520489829854E-03 |
| A_7 | 2.292735887988956752836E-03 | 2.303601665984175380210E-03 | 2.314173057812097647065E-03 |
| A_8 | 4.240309756046080230885E-04 | 4.269495450666447511471E-04 | 4.297927736473630954774E-04 |
| A_9 | 5.637940430836614735873E-05 | 5.693133908088766340906E-05 | 5.746998282343989724224E-05 |
| A_{10} | 5.042855960693121254876E-06 | 5.112786135482897403152E-06 | 5.181203221032262026883E-06 |
| A_{11} | 2.728578803035627033359E-07 | 2.782931831814227063070E-07 | 2.836307538912843415711E-07 |
| A_{12} | 7.395778537085538240672E-09 | 7.616312531941362419183E-09 | 7.834212431071454577779E-09 |
| A_{13} | 6.713786705963281473871E-11 | 7.045361557858541301146E-11 | 7.376964664983336027805E-11 |
| A_{14} | 5.519785461060492996617E-14 | 6.158287942919564559858E-14 | 6.822495280481149632081E-14 |

| Coeff. | Window w-14-07-34414 | Window w-14-07-34464 | Window w-14-07-34513 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.767639101747725239683E-01 | 1.766907679143422974047E-01 | 1.766198524750799123725E-01 |
| A_1 | 3.210020305576019717503E-01 | 3.208942829882551217872E-01 | 3.207897977301467547240E-01 |
| A_2 | 2.399818094994742030787E-01 | 2.399583859447401718571E-01 | 2.399356312791280995288E-01 |
| A_3 | 1.471116305246973594649E-01 | 1.471575114776047344078E-01 | 1.472019586231760601838E-01 |
| A_4 | 7.341511214330837896533E-02 | 7.348218486922958149959E-02 | 7.354721582331488986936E-02 |
| A_5 | 2.950360085442956536429E-02 | 2.955495626026194248667E-02 | 2.960477889579590511814E-02 |
| A_6 | 9.401350706492128443796E-03 | 9.428083591693537034163E-03 | 9.454037132110623329203E-03 |
| A_7 | 2.324453737054935237471E-03 | 2.334447591974502002239E-03 | 2.344158905289696621617E-03 |
| A_8 | 4.325613277315359475225E-04 | 4.352559506416772376661E-04 | 4.378775104252921801556E-04 |
| A_9 | 5.799538077393299173317E-05 | 5.850759741656341714530E-05 | 5.900672542121289855606E-05 |
| A_{10} | 5.248098858138952858733E-06 | 5.313467903926712314581E-06 | 5.377309554635524057572E-06 |
| A_{11} | 2.888683617790433484104E-07 | 2.940041062633968040750E-07 | 2.990365042464737964884E-07 |
| A_{12} | 8.049287987977842938360E-09 | 8.261366613601597349876E-09 | 8.470297067465827633199E-09 |
| A_{13} | 7.708045611551847393411E-11 | 8.038087246023226227370E-11 | 8.366612396419828566807E-11 |
| A_{14} | 7.510267042531896738484E-14 | 8.219463084367404684086E-14 | 8.947976613149077638936E-14 |

| Coeff. | Window w-14-07-34564 | Window w-14-07-34613 | Window w-14-07-34663 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.765511159426960339889E-01 | 1.764845089827865341010E-01 | 1.764199810800164017828E-01 |
| A_1 | 3.206885058017252558744E-01 | 3.205903360215922613999E-01 | 3.204952153657691599838E-01 |
| A_2 | 2.399135340748959509185E-01 | 2.398920821865328138425E-01 | 2.398712628392611657539E-01 |
| A_3 | 1.472450052760844224137E-01 | 1.472866854244955188760E-01 | 1.473270335896626181802E-01 |
| A_4 | 7.361024890019525499185E-02 | 7.367132930203844743235E-02 | 7.373050331865127763660E-02 |
| A_5 | 2.965309967143375533036E-02 | 2.969995067919860145171E-02 | 2.974536501629247090441E-02 |
| A_6 | 9.479225790108282212327E-03 | 9.503664750981851996962E-03 | 9.527369826432350243700E-03 |
| A_7 | 2.353592315883771668168E-03 | 2.362752783062206234561E-03 | 2.371645548389045170523E-03 |
| A_8 | 4.404269890022051305890E-04 | 4.429054719206023792934E-04 | 4.453141373996765899075E-04 |
| A_9 | 5.949288347375632642158E-05 | 5.996621419921689907467E-05 | 6.042688193126434695537E-05 |
| A_{10} | 5.439627056714400892800E-06 | 5.500427425041167650598E-06 | 5.559721137686636223663E-06 |
| A_{11} | 3.039644672027632781252E-07 | 3.087872781723698989639E-07 | 3.135045663604567700309E-07 |
| A_{12} | 8.675948620852520162788E-09 | 8.878210161108660470114E-09 | 9.076989149461325312437E-09 |
| A_{13} | 8.693183560465643257609E-11 | 9.017402281194768570384E-11 | 9.338908094904029710133E-11 |
| A_{14} | 9.693751277954896430239E-14 | 1.045479516910791377902E-13 | 1.122919165682161829058E-13 |

| Coeff. | Window w-14-07-34713 | Window w-14-07-34763 | Window w-14-07-34813 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.763516575902868519659E-01 | 1.762771181563114008243E-01 | 1.762050171473194015205E-01 |
| A_1 | 3.203944513180724173920E-01 | 3.202844597785260197763E-01 | 3.201780499776963885257E-01 |
| A_2 | 2.398491010004719308326E-01 | 2.398247760907838764766E-01 | 2.398012065617523878934E-01 |
| A_3 | 1.473696575021725596377E-01 | 1.474160376703518404961E-01 | 1.474608666073853009622E-01 |
| A_4 | 7.379316011065009182197E-02 | 7.386151983146006577349E-02 | 7.392764310872089494783E-02 |
| A_5 | 2.979353323589036678715E-02 | 2.984618651716543055802E-02 | 2.989714520305644607000E-02 |
| A_6 | 9.552560725456400187656E-03 | 9.580157418117398711217E-03 | 9.606883010469172755620E-03 |
| A_7 | 2.381118229065438844492E-03 | 2.391523580236094614693E-03 | 2.401608663939035508391E-03 |
| A_8 | 4.478876325870204200560E-04 | 4.507241460077255589949E-04 | 4.534762814873258226414E-04 |
| A_9 | 6.092099217269381052951E-05 | 6.146798165698470180437E-05 | 6.199946157345912874814E-05 |
| A_{10} | 5.623645501800409633230E-06 | 5.694815118100156772198E-06 | 5.764105548627384091156E-06 |
| A_{11} | 3.186256579349004690239E-07 | 3.243709683300133267672E-07 | 3.299811680859314865638E-07 |
| A_{12} | 9.294924716927518319097E-09 | 9.542069649693391185535E-09 | 9.784559640639148368306E-09 |
| A_{13} | 9.696858861045098338727E-11 | 1.010952998379176365158E-10 | 1.051812838826853215632E-10 |
| A_{14} | 1.211874463841727220880E-13 | 1.317828066675753261465E-13 | 1.425490771179113209077E-13 |

| Coeff. | Window w-14-07-34862 | Window w-14-07-34912 | Window w-14-07-34962 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.761295692256364815823E-01 | 1.760484691020481065279E-01 | 1.759633458919887088719E-01 |
| A_1 | 3.200666368936491567470E-01 | 3.199467936010860337568E-01 | 3.198209147306556088318E-01 |
| A_2 | 2.397763865609503034919E-01 | 2.397495017605808251347E-01 | 2.397210600369252833192E-01 |
| A_3 | 1.475076452662892809831E-01 | 1.475577555141638162587E-01 | 1.476101616646794042478E-01 |
| A_4 | 7.399683582685991722709E-02 | 7.407121139298445923271E-02 | 7.414927247574030778334E-02 |
| A_5 | 2.995057766504854263578E-02 | 3.000815490214605663752E-02 | 3.006874101055141314937E-02 |
| A_6 | 9.634971663019156486796E-03 | 9.665325723800971326114E-03 | 9.697361866309639236400E-03 |
| A_7 | 2.412239347044885559044E-03 | 2.423768723516845254131E-03 | 2.435983561699413182885E-03 |
| A_8 | 4.563883722398891340418E-04 | 4.595613420760331984149E-04 | 4.629399204713806638140E-04 |
| A_9 | 6.256467090541787630035E-05 | 6.318430991439329549710E-05 | 6.384862388250012795613E-05 |
| A_{10} | 5.838300478890177855464E-06 | 5.920324492821859227728E-06 | 6.009113620076622755938E-06 |
| A_{11} | 3.360472837995035657217E-07 | 3.428339879618323852717E-07 | 3.502869837957215885856E-07 |
| A_{12} | 1.005066002347731679643E-08 | 1.035384526870257673599E-08 | 1.069475141584236626017E-08 |
| A_{13} | 1.097789167295993076466E-10 | 1.151848929437471760799E-10 | 1.215478647734523918322E-10 |
| A_{14} | 1.553384333604936195522E-13 | 1.715139778405479930908E-13 | 1.931876772059925369457E-13 |

3.9 Coefficients of Windows with 340 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-09-08-17072 | Window w-10-08-17122 | Window w-10-08-17172 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.936868910219987953902E-01 | 1.936502479169518729682E-01 | 1.936140048746179591972E-01 |
| A_1 | 3.453498798526733135354E-01 | 3.452985042491571269498E-01 | 3.452476852649723995008E-01 |
| A_2 | 2.439929511941089156990E-01 | 2.439874456895357836478E-01 | 2.439819902828136352613E-01 |
| A_3 | 1.353578070121781926072E-01 | 1.353856616625985009395E-01 | 1.354132049408704542478E-01 |
| A_4 | 5.796822770186402205635E-02 | 5.800126299539646489633E-02 | 5.803393937568378415702E-02 |
| A_5 | 1.863449679485908236393E-02 | 1.865564400070622506641E-02 | 1.867656802541583786559E-02 |
| A_6 | 4.295040378747136188485E-03 | 4.303774689796917362627E-03 | 4.312420736407747424618E-03 |
| A_7 | 6.559326170639735736764E-04 | 6.582771642310094408702E-04 | 6.605997603251992591253E-04 |
| A_8 | 5.688970328113067450588E-05 | 5.726842454652337525455E-05 | 5.764414985331535826932E-05 |
| A_9 | 1.883723225437905321819E-06 | 1.912923307137602411656E-06 | 1.942008416109144547466E-06 |
| A_{10} | | 2.837724377647029069490E-10 | 5.806235586100509369408E-10 |

| Coeff. | Window w-10-08-17221 | Window w-10-08-17271 | Window w-10-08-17320 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.935781582304106297125E-01 | 1.935427055004805581821E-01 | 1.935076438196982325868E-01 |
| A_1 | 3.451974179038076868638E-01 | 3.451476988219574341705E-01 | 3.450985241381961983063E-01 |
| A_2 | 2.439765847538340008265E-01 | 2.439712290532378768731E-01 | 2.439659230675095246543E-01 |
| A_3 | 1.354404398723601266210E-01 | 1.354673685800588041778E-01 | 1.354939934718088936607E-01 |
| A_4 | 5.806626008839710711569E-02 | 5.809822731589327142495E-02 | 5.812984358547719471828E-02 |
| A_5 | 1.869727072964970872432E-02 | 1.871775329776829862258E-02 | 1.873801713945887367928E-02 |
| A_6 | 4.320979157832740549023E-03 | 4.329450316597694979624E-03 | 4.337834670980844703653E-03 |
| A_7 | 6.629005194391981067159E-04 | 6.651794825413348277825E-04 | 6.674367174981666704924E-04 |
| A_8 | 5.801687947785137287361E-05 | 5.838660224991094541694E-05 | 5.875331172162290630116E-05 |
| A_9 | 1.970974743279688357100E-06 | 1.999817674128204290083E-06 | 2.028533037867671053166E-06 |
| A_{10} | 8.900476704175860730181E-10 | 1.211540687584100493155E-09 | 1.544612580419702293987E-09 |

| Coeff. | Window w-10-08-17370 | Window w-10-08-17419 | Window w-10-08-17469 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.934729703514684268577E-01 | 1.934386822842988624651E-01 | 1.934047768306841517624E-01 |
| A_1 | 3.450498900084414024680E-01 | 3.450017926209953607905E-01 | 3.449542281950322509870E-01 |
| A_2 | 2.439606666807383340400E-01 | 2.439554597742268166006E-01 | 2.439503022264436573767E-01 |
| A_3 | 1.355203169289158333070E-01 | 1.355463413088460624371E-01 | 1.355720689461629702551E-01 |
| A_4 | 5.816111139990380746732E-02 | 5.819203324044982692328E-02 | 5.822261156789870063479E-02 |
| A_5 | 1.875806365308123834975E-02 | 1.877789422755297377484E-02 | 1.879751024290065503050E-02 |
| A_6 | 4.346132677195124535697E-03 | 4.354344790118505264389E-03 | 4.362471463474442602124E-03 |
| A_7 | 6.696722927844932590378E-04 | 6.718862776579049719731E-04 | 6.740787421862136828125E-04 |
| A_8 | 5.911700191041043709622E-05 | 5.947766732040031897227E-05 | 5.983530294022193923841E-05 |
| A_9 | 2.057116777032625782483E-06 | 2.085564947697993175957E-06 | 2.113873717910034461823E-06 |
| A_{10} | 1.888783896663432692191E-09 | 2.243585588411183866733E-09 | 2.608558825646634261780E-09 |

| Coeff. | Window w-10-08-17519 | Window w-10-08-17568 | Window w-10-08-17618 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.933712512259935735248E-01 | 1.933381027273721071820E-01 | 1.933053286126554226170E-01 |
| A_1 | 3.449071929790888915073E-01 | 3.448606832495725940950E-01 | 3.448146953092871183470E-01 |
| A_2 | 2.439451939129736839491E-01 | 2.439401347064662940864E-01 | 2.439351244765825631444E-01 |
| A_3 | 1.355975021534572783017E-01 | 1.356226432222647814763E-01 | 1.356474944239710021956E-01 |
| A_4 | 5.825284882352273846680E-02 | 5.828274743005391243339E-02 | 5.831230979264267600849E-02 |
| A_5 | 1.881691307081167070071E-02 | 1.883610407518110891723E-02 | 1.885508461265321791109E-02 |
| A_6 | 4.370513150014005510997E-03 | 4.378470301697348842656E-03 | 4.386343369874281379579E-03 |
| A_7 | 6.762497572759707691132E-04 | 6.783993947014239685334E-04 | 6.805277271338259243474E-04 |
| A_8 | 6.018990424118286355715E-05 | 6.054146717570940583435E-05 | 6.088998817603169427180E-05 |
| A_9 | 2.142039366188728047317E-06 | 2.170058280091539215024E-06 | 2.197926954835643115407E-06 |
| A_{10} | 2.983254815654048157307E-09 | 3.367234628039086612983E-09 | 3.760069025163295790661E-09 |

| Coeff. | Window w-10-08-17667 | Window w-10-08-17717 | Window w-10-08-17766 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.932729261792999593756E-01 | 1.932408927433290092828E-01 | 1.932092256382958723299E-01 |
| A_1 | 3.447692254859783679945E-01 | 3.447242701309011599824E-01 | 3.446798256174086161308E-01 |
| A_2 | 2.439301630899413187239E-01 | 2.439252504100644352035E-01 | 2.439203862973216240369E-01 |
| A_3 | 1.356720580107019807784E-01 | 1.356963362162005912843E-01 | 1.357203312566876524873E-01 |
| A_4 | 5.834153829980375973580E-02 | 5.837043532434809915772E-02 | 5.839900322429991011303E-02 |
| A_5 | 1.887385603315669665063E-02 | 1.889241968043319939559E-02 | 1.891077689255834813460E-02 |
| A_6 | 4.394132805463576145928E-03 | 4.401839059130723270445E-03 | 4.409462581463788812115E-03 |
| A_7 | 6.826348281709792988974E-04 | 6.847207723669179003149E-04 | 6.867856352616134471813E-04 |
| A_8 | 6.123546415308822113000E-05 | 6.157789249562728507105E-05 | 6.191727106948117680536E-05 |
| A_9 | 2.225641991975318471779E-06 | 2.253200098131430864277E-06 | 2.280598083769809973912E-06 |
| A_{10} | 4.161338297794693217065E-09 | 4.570632105780632357178E-09 | 4.987549323548705951478E-09 |

| Coeff. | Window w-10-08-17816 | Window w-10-08-17866 | Window w-10-08-17915 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.931779222142651360438E-01 | 1.931469798368131398822E-01 | 1.931163958860486865753E-01 |
| A_1 | 3.446358883395656980283E-01 | 3.445924547107884224723E-01 | 3.445495211625102947492E-01 |
| A_2 | 2.439155706088749920045E-01 | 2.439108031986236400544E-01 | 2.439060839171485750441E-01 |
| A_3 | 1.357440453317071187093E-01 | 1.357674806249546263341E-01 | 1.357906393050886694921E-01 |
| A_4 | 5.842724434379794428478E-02 | 5.845516101397994887097E-02 | 5.848275555384935199717E-02 |
| A_5 | 1.892892900245455874566E-02 | 1.894687733839498156767E-02 | 1.896462322449785615077E-02 |
| A_6 | 4.417003823147048170651E-03 | 4.424463235132060870492E-03 | 4.431841268805853516288E-03 |
| A_7 | 6.888294934105991466130E-04 | 6.908524244144009057634E-04 | 6.928545069476671494691E-04 |
| A_8 | 6.225359821698925430709E-05 | 6.258687275654604095291E-05 | 6.291709398225055233995E-05 |
| A_9 | 2.307832862025357656294E-06 | 2.334901447568732055313E-06 | 2.361800955512468506468E-06 |
| A_{10} | 5.411697890242951735493E-09 | 5.842694664303847362715E-09 | 6.280165282301950493197E-09 |

| Coeff. | Window w-10-08-17965 | Window w-10-08-18014 | Window w-10-08-18064 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.930861677556551281749E-01 | 1.930562928519548667632E-01 | 1.930267685929974037085E-01 |
| A_1 | 3.445070841428775886841E-01 | 3.444651401154749788768E-01 | 3.444236855580831624857E-01 |
| A_2 | 2.439014126116582158692E-01 | 2.438967891259347605027E-01 | 2.438922133002816947670E-01 |
| A_3 | 1.358135235265236295886E-01 | 1.358361354302039480756E-01 | 1.358584771443586605152E-01 |
| A_4 | 5.851003027112313857337E-02 | 5.853698746305995891247E-02 | 5.856362941726742863592E-02 |
| A_5 | 1.898216798121054399724E-02 | 1.899951292578255342986E-02 | 1.901665937272681769217E-02 |
| A_6 | 4.439138376155863041347E-03 | 4.446355009931313708494E-03 | 4.453491623800679592645E-03 |
| A_7 | 6.948358207878843867432E-04 | 6.967964468435716113449E-04 | 6.987364671818408887162E-04 |
| A_8 | 6.324426166363247201422E-05 | 6.356837604543182556165E-05 | 6.388943784740790736591E-05 |
| A_9 | 2.388528600353360104391E-06 | 2.415081694948014439119E-06 | 2.441457649518440770266E-06 |
| A_{10} | 6.723744021835560894801E-09 | 7.173073668305439559878E-09 | 7.627805385379843581619E-09 |

| Coeff. | Window w-10-08-18114 | Window w-10-08-18163 | Window w-10-08-18213 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.929567031052902730724E-01 | 1.928767845187022081371E-01 | 1.927989477917983852451E-01 |
| A_1 | 3.443253187848757014425E-01 | 3.442131025262558477766E-01 | 3.441037899451577621382E-01 |
| A_2 | 2.438813800789744208050E-01 | 2.438689850033635709154E-01 | 2.438568672496223940549E-01 |
| A_3 | 1.359115161609781637656E-01 | 1.359719860365407406673E-01 | 1.360308476381293835459E-01 |
| A_4 | 5.862685021065556716956E-02 | 5.869896830771716003940E-02 | 5.876921575769337978027E-02 |
| A_5 | 1.905733053728955028451E-02 | 1.910375071233854170096E-02 | 1.914899670455659597933E-02 |
| A_6 | 4.470409520798533868422E-03 | 4.489733756138716251418E-03 | 4.508586897228296255363E-03 |
| A_7 | 7.033309924558028560408E-04 | 7.085856233285461859731E-04 | 7.137199702200098230811E-04 |
| A_8 | 6.464841918163617238150E-05 | 6.551850373972384424562E-05 | 6.637110688064049939661E-05 |
| A_9 | 2.503524400781642349009E-06 | 2.575101536323687693897E-06 | 2.645741936248503606273E-06 |
| A_{10} | 8.665099568932269017587E-09 | 9.910338620828146007680E-09 | 1.119677690413727441537E-08 |

| Coeff. | Window w-10-08-18262 | Window w-10-08-18312 | Window w-10-08-18361 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.927231846507468282281E-01 | 1.926494348110789366812E-01 | 1.925776410017261549109E-01 |
| A_1 | 3.439973710197860522458E-01 | 3.438937625993263123164E-01 | 3.437928856659973226597E-01 |
| A_2 | 2.438450292579462944304E-01 | 2.438334651703824414794E-01 | 2.438221693672613602649E-01 |
| A_3 | 1.360881099265989202778E-01 | 1.361438210484168107923E-01 | 1.361980267038324103661E-01 |
| A_4 | 5.883759937217505560481E-02 | 5.890417293756997178054E-02 | 5.896898756128860030369E-02 |
| A_5 | 1.919307045556200665203E-02 | 1.923600429507322806510E-02 | 1.927782897871380523707E-02 |
| A_6 | 4.526968305532989795717E-03 | 4.544890082718519593454E-03 | 4.562363764186026429479E-03 |
| A_7 | 7.187332208587783461457E-04 | 7.236280669839611174848E-04 | 7.284070856487719102321E-04 |
| A_8 | 6.720589507268374314048E-05 | 6.802312736755426785467E-05 | 6.882305607219335786027E-05 |
| A_9 | 2.715377194242485260038E-06 | 2.783990199687699532188E-06 | 2.851565807689847640477E-06 |
| A_{10} | 1.251852614821745757630E-08 | 1.387088257616533577546E-08 | 1.524946566475951985953E-08 |

| Coeff. | Window w-10-08-18411 | Window w-10-08-18461 | Window w-10-08-18510 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.925077476303988749753E-01 | 1.924397007516997656998E-01 | 1.923734480205217019781E-01 |
| A_1 | 3.436946634669309372993E-01 | 3.435990214750888208442E-01 | 3.435058873291689697385E-01 |
| A_2 | 2.438111362738855469298E-01 | 2.438003603688602525813E-01 | 2.437898361893303141436E-01 |
| A_3 | 1.362507711666335023391E-01 | 1.363020973179020951138E-01 | 1.363520466903158614893E-01 |
| A_4 | 5.903209287369303622165E-02 | 5.909353705453706370859E-02 | 5.915336687282802575021E-02 |
| A_5 | 1.931857445269240620529E-02 | 1.935826986211145228541E-02 | 1.939694356844743435678E-02 |
| A_6 | 4.579400632083469476207E-03 | 4.596011713605676030032E-03 | 4.612207783427849599617E-03 |
| A_7 | 7.330728219873759745968E-04 | 7.376277864754994219130E-04 | 7.420744534542188503949E-04 |
| A_8 | 6.960593972224550388056E-05 | 7.037204191878850706643E-05 | 7.112163041761224257273E-05 |
| A_9 | 2.918091755778173046182E-06 | 2.983558422132335565221E-06 | 3.047958613515553442396E-06 |
| A_{10} | 1.665021682687659219238E-08 | 1.806937845343576280248E-08 | 1.950347449627835493474E-08 |

| Coeff. | Window w-10-08-18560 | Window w-10-08-18609 | Window w-10-08-18659 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.923089386468173647525E-01 | 1.922461233515101233365E-01 | 1.921849543235193751115E-01 |
| A_1 | 3.434151907751171907543E-01 | 3.433268636089391088833E-01 | 3.432408396207930780766E-01 |
| A_2 | 2.437795583356806096881E-01 | 2.437695214757088994203E-01 | 2.437597203483089810367E-01 |
| A_3 | 1.364006595108683969012E-01 | 1.364479747422148887950E-01 | 1.364940301226940198577E-01 |
| A_4 | 5.921162772558261854470E-02 | 5.926836367567668899058E-02 | 5.932361748880584089317E-02 |
| A_5 | 1.943462316681074727122E-02 | 1.947133550308463585514E-02 | 1.950710669092645683766E-02 |
| A_6 | 4.627999366338376898990E-03 | 4.643396740095104496738E-03 | 4.658409938481738699492E-03 |
| A_7 | 7.464152598364322961082E-04 | 7.506526039949524110838E-04 | 7.547888448186544019800E-04 |
| A_8 | 7.185497628878983287980E-05 | 7.257235314398748041680E-05 | 7.327403642701656286114E-05 |
| A_9 | 3.111287367232754624421E-06 | 3.173541766414092245443E-06 | 3.234720767790827560767E-06 |
| A_{10} | 2.094929224027105524416E-08 | 2.240386519631897187669E-08 | 2.386445704768889613353E-08 |

| Coeff. | Window w-10-08-18708 | Window w-10-08-18758 | Window w-10-08-18808 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.921253851778719004957E-01 | 1.920673709148718220435E-01 | 1.920108678803024966029E-01 |
| A_1 | 3.431570545403410060043E-01 | 3.430754459833345317802E-01 | 3.429959533994140763176E-01 |
| A_2 | 2.437501497666992942963E-01 | 2.437408046212298871875E-01 | 2.437316798817985371591E-01 |
| A_3 | 1.365388622050763079221E-01 | 1.365825063940865763818E-01 | 1.366249969827460698953E-01 |
| A_4 | 5.937743066957556380535E-02 | 5.942984349673908467919E-02 | 5.948089505760086957410E-02 |
| A_5 | 1.954196212861735800551E-02 | 1.957592651574770737794E-02 | 1.960902386972689605297E-02 |
| A_6 | 4.673048754543216616292E-03 | 4.687322743980334193522E-03 | 4.701241228685323001376E-03 |
| A_7 | 7.588263009241442376421E-04 | 7.627672500112120087070E-04 | 7.666139283511010522535E-04 |
| A_8 | 7.396030276343860874684E-05 | 7.463142936529340796722E-05 | 7.528769348726680005367E-05 |
| A_9 | 3.294825041183827728421E-06 | 3.353856819972482512310E-06 | 3.411819761856701387708E-06 |
| A_{10} | 2.532854658617905150933E-08 | 2.679381357850327559796E-08 | 2.825812550685867337450E-08 |

| Coeff. | Window w-10-08-18857 | Window w-10-08-18907 | Window w-10-08-18956 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.919558337266347323102E-01 | 1.919022273752164980341E-01 | 1.918500089794201476478E-01 |
| A_1 | 3.429185180210988796365E-01 | 3.428430828139463846106E-01 | 3.427695924278597351946E-01 |
| A_2 | 2.437227705999048880101E-01 | 2.437140719103696156339E-01 | 2.437055790327439212811E-01 |
| A_3 | 1.366663671875774041813E-01 | 1.367066491827135241356E-01 | 1.367458741329498585535E-01 |
| A_4 | 5.953062328160311109603E-02 | 5.957906497311218317207E-02 | 5.962625584342159892434E-02 |
| A_5 | 1.964127754210713277433E-02 | 1.967271023471191193330E-02 | 1.970334401556076164083E-02 |
| A_6 | 4.714813300401295999592E-03 | 4.728047824489690256383E-03 | 4.740953443790937424168E-03 |
| A_7 | 7.703685303973170282653E-04 | 7.740332085093671848419E-04 | 7.776100727804368085117E-04 |
| A_8 | 7.592937193084157260619E-05 | 7.655674059319041872081E-05 | 7.717007405777078060226E-05 |
| A_9 | 3.468718819266380727225E-06 | 3.524560118812120121882E-06 | 3.579350849207819199589E-06 |
| A_{10} | 2.971952513101658097048E-08 | 3.117621882244587732099E-08 | 3.262656562394988862722E-08 |

| Coeff. | Window w-10-08-19006 | Window w-10-08-19056 | Window w-10-08-19105 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.917991398887237880554E-01 | 1.917495826137047392477E-01 | 1.917013007919229162704E-01 |
| A_1 | 3.426979931495222650808E-01 | 3.426282328559390082719E-01 | 3.425602609690644397738E-01 |
| A_2 | 2.436972872724330072756E-01 | 2.436891920215557725079E-01 | 2.436812887595614086461E-01 |
| A_3 | 1.367840722257771405229E-01 | 1.368212727024301875075E-01 | 1.368575038879869086182E-01 |
| A_4 | 5.967223054198776461979E-02 | 5.971702268691391851619E-02 | 5.976066489469801940862E-02 |
| A_5 | 1.973320033458286146165E-02 | 1.976230003911260300347E-02 | 1.979066338916141660937E-02 |
| A_6 | 4.753538582564676645008E-03 | 4.765811450496657146716E-03 | 4.777780046760595025383E-03 |
| A_7 | 7.811011909606023592535E-04 | 7.845085884676858441851E-04 | 7.878342484784222670427E-04 |
| A_8 | 7.776964522377231947837E-05 | 7.835572497173822582998E-05 | 7.892858186285762704263E-05 |
| A_9 | 3.633099157130594268230E-06 | 3.685814050515353972278E-06 | 3.737505308812756762361E-06 |
| A_{10} | 3.406906699109434224910E-08 | 3.550235717430877155919E-08 | 3.692519420302799653420E-08 |

| Coeff. | Window w-10-08-19155 | Window w-10-08-19204 | Window w-10-08-19254 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.916542591546734364429E-01 | 1.916084234945880923005E-01 | 1.915637606340659597996E-01 |
| A_1 | 3.424940284114971084670E-01 | 3.424294875632217199750E-01 | 3.423665922193795655597E-01 |
| A_2 | 2.436735730536223756777E-01 | 2.436660405588219372949E-01 | 2.436586870181532632696E-01 |
| A_3 | 1.368927932205496553891E-01 | 1.369271672795397963742E-01 | 1.369606518131349991125E-01 |
| A_4 | 5.980318880925927229217E-02 | 5.984462513025791226468E-02 | 5.988500364072252235922E-02 |
| A_5 | 1.981831007246043265601E-02 | 1.984525921926939025259E-02 | 1.987152941694781604833E-02 |
| A_6 | 4.789452164123906934685E-03 | 4.800835393087120190317E-03 | 4.811937126047505519231E-03 |
| A_7 | 7.910801120930364091378E-04 | 7.942480785667955389929E-04 | 7.973400056025252115724E-04 |
| A_8 | 7.948848186957312472607E-05 | 8.003568813529764512901E-05 | 8.057046076117222237989E-05 |
| A_9 | 3.788183399767093368791E-06 | 3.837859402297865884133E-06 | 3.886544935094096087450E-06 |
| A_{10} | 3.833645143553002302939E-08 | 3.973510964030638920768E-08 | 4.112024957684078161062E-08 |

| Coeff. | Window w-10-08-19303 | Window w-10-08-19353 | Window w-10-08-19403 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.915202383945140968266E-01 | 1.914778255663799836760E-01 | 1.914364918799576987184E-01 |
| A_1 | 3.423052975490486462748E-01 | 3.422455600550153397683E-01 | 3.421873375345194852630E-01 |
| A_2 | 2.436515082623460238658E-01 | 2.436445002095353891506E-01 | 2.436376588647873453740E-01 |
| A_3 | 1.369932717648773217405E-01 | 1.370250512994788778608E-01 | 1.370560138278508140636E-01 |
| A_4 | 5.992435323399875220828E-02 | 5.996270194003287293228E-02 | 6.000007695100347965628E-02 |
| A_5 | 1.989713872428501385721E-02 | 1.992210468558586201600E-02 | 1.994644434451002721342E-02 |
| A_6 | 4.822764561478157119092E-03 | 4.833324708114369168384E-03 | 4.843624389139822389380E-03 |
| A_7 | 8.003577096984640801044E-04 | 8.033029665461952925672E-04 | 8.061775114737535712836E-04 |
| A_8 | 8.109305661792436465163E-05 | 8.160372918100632823736E-05 | 8.210272838730884809913E-05 |
| A_9 | 3.934252090554031586943E-06 | 3.980993373725070447599E-06 | 4.026781645919887247231E-06 |
| A_{10} | 4.249104504558563741239E-08 | 4.384675637872318895989E-08 | 4.518672434499597515695E-08 |

| Coeff. | Window w-10-08-19452 | Window w-10-08-19502 | Window w-10-08-19551 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.913962079769506227639E-01 | 1.913569453827737849551E-01 | 1.913186764795796644478E-01 |
| A_1 | 3.421305890409554626374E-01 | 3.420752748465118910765E-01 | 3.420213564057331839016E-01 |
| A_2 | 2.436309803194933781611E-01 | 2.436244607506466897698E-01 | 2.436180964200113552607E-01 |
| A_3 | 1.370861820313800207217E-01 | 1.371155778854770767672E-01 | 1.371442226824177680681E-01 |
| A_4 | 6.003650464631410580118E-02 | 6.007201061695938757213E-02 | 6.010661968927693846608E-02 |
| A_5 | 1.997017425766249861422E-02 | 1.999331050793387634137E-02 | 2.001586871758911235043E-02 |
| A_6 | 4.853670246365600399285E-03 | 4.863468744395638350729E-03 | 4.873026174772655074273E-03 |
| A_7 | 8.089830399293139192695E-04 | 8.117212080011861553688E-04 | 8.143936329701110494569E-04 |
| A_8 | 8.259030051184941659821E-05 | 8.306668806293670272444E-05 | 8.353212969440427907056E-05 |
| A_9 | 4.071630072704116346782E-06 | 4.115552075969631246321E-06 | 4.158561289824586114221E-06 |
| A_{10} | 4.651036444347370051375E-08 | 4.781716156262391249174E-08 | 4.910666498245213702465E-08 |

| Coeff. | Window w-10-08-19601 | Window w-10-08-19650 | Window w-10-08-19700 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.912813744799915756183E-01 | 1.912450134015293084448E-01 | 1.912095680417121420700E-01 |
| A_1 | 3.419687963199862833295E-01 | 3.419175583028163314275E-01 | 3.418676071461753500900E-01 |
| A_2 | 2.436118836731950462840E-01 | 2.436058189386352650899E-01 | 2.435998987265083734650E-01 |
| A_3 | 1.371721370534996831326E-01 | 1.371993409905344196828E-01 | 1.372258538666950704614E-01 |
| A_4 | 6.014035594809695466659E-02 | 6.017324275930121790700E-02 | 6.020530279180288693147E-02 |
| A_5 | 2.003786406110385258206E-02 | 2.005931127774780754283E-02 | 2.008022468391487792236E-02 |
| A_6 | 4.882348660099127559442E-03 | 4.891442158128282401085E-03 | 4.900312465820485792294E-03 |
| A_7 | 8.170018938901331023164E-04 | 8.195475321945704646670E-04 | 8.220320523238377649788E-04 |
| A_8 | 8.398686013359708562062E-05 | 8.443111012387595982433E-05 | 8.486510638048335923580E-05 |
| A_9 | 4.200671520047871339591E-06 | 4.241896706870865193563E-06 | 4.282250890863757810572E-06 |
| A_{10} | 5.037848369880295410740E-08 | 5.163228205015238569471E-08 | 5.286777562838915211294E-08 |

| Coeff. | Window w-10-08-19750 | Window w-10-08-19799 | Window w-10-08-19849 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.911750139538248931102E-01 | 1.911413274233327674569E-01 | 1.911084854449315529663E-01 |
| A_1 | 3.418189086875084725398E-01 | 3.417714297776821427092E-01 | 3.417251382497395220097E-01 |
| A_2 | 2.435941196275701028435E-01 | 2.435884783119356042483E-01 | 2.435829715278066132913E-01 |
| A_3 | 1.372516944567377499144E-01 | 1.372768809566153756427E-01 | 1.373014310025008992682E-01 |
| A_4 | 6.023655803895809743889E-02 | 6.026702983942040895853E-02 | 6.029673889744854710672E-02 |
| A_5 | 2.010061818519997022690E-02 | 2.012050528822287329773E-02 | 2.013989911219958070437E-02 |
| A_6 | 4.908965223360765379773E-03 | 4.917405918133629855688E-03 | 4.925639888651591280383E-03 |
| A_7 | 8.244569223720902267450E-04 | 8.268235747498859211045E-04 | 8.291334068602309669194E-04 |
| A_8 | 8.528907155868505678133E-05 | 8.570322423317496856596E-05 | 8.610777888779016524786E-05 |
| A_9 | 4.321748181717121173738E-06 | 4.360402729722464373014E-06 | 4.398228699767043591111E-06 |
| A_{10} | 5.408472745617584585994E-08 | 5.528294441452389299265E-08 | 5.646227390517400970461E-08 |

| Coeff. | Window w-10-08-19898 | Window w-10-08-19948 | Window w-10-08-19998 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.910764657002198288688E-01 | 1.910452465359803134615E-01 | 1.910148069430578631904E-01 |
| A_1 | 3.416800028884682905253E-01 | 3.416359934007664282945E-01 | 3.415930803867918959607E-01 |
| A_2 | 2.435775961001527574191E-01 | 2.435723489293535663590E-01 | 2.435672269898073054778E-01 |
| A_3 | 1.373253616892366641035E-01 | 1.373486895882258406230E-01 | 1.373714307647812315810E-01 |
| A_4 | 6.032570530267786673671E-02 | 6.035394854936565206893E-02 | 6.038148755512010596382E-02 |
| A_5 | 2.015881240026180404740E-02 | 2.017725753052557351500E-02 | 2.019524652690998199035E-02 |
| A_6 | 4.933672328434167035838E-03 | 4.941508289834408888070E-03 | 4.949152687810268540525E-03 |
| A_7 | 8.313877817855716411433E-04 | 8.335880289834625441191E-04 | 8.357354449887974339556E-04 |
| A_8 | 8.650294591464664542732E-05 | 8.688893162186234923166E-05 | 8.726593824908684424251E-05 |
| A_9 | 4.435240247669710722301E-06 | 4.471451498695059563964E-06 | 4.506876528093017506342E-06 |
| A_{10} | 5.762260073329532724349E-08 | 5.876384419687249672435E-08 | 5.988595536995661170462E-08 |

| Coeff. | Window w-10-08-20047 | Window w-10-08-20097 | Window w-10-08-20146 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.909851265358218480166E-01 | 1.909561855322011676218E-01 | 1.909279647342802464885E-01 |
| A_1 | 3.415512353118822277400E-01 | 3.415104304792306171858E-01 | 3.414706390033049997353E-01 |
| A_2 | 2.435622273285123087994E-01 | 2.435573470636261290018E-01 | 2.435525833830074118457E-01 |
| A_3 | 1.373936007949462321913E-01 | 1.374152147818020018312E-01 | 1.374362873712745420192E-01 |
| A_4 | 6.040834067912277201807E-02 | 6.043452573985372472588E-02 | 6.046006003232887072256E-02 |
| A_5 | 2.021279106970737106947E-02 | 2.022990250590628492950E-02 | 2.024659185926880020574E-02 |
| A_6 | 4.956610303638394573309E-03 | 4.963885788568139197342E-03 | 4.970983667413834929526E-03 |
| A_7 | 8.378312941206484889207E-04 | 8.398768091918856375815E-04 | 8.418731922198966563280E-04 |
| A_8 | 8.763416399010887255002E-05 | 8.799380302185746621515E-05 | 8.834504553915960677062E-05 |
| A_9 | 4.541529343520517674284E-06 | 4.575423869210421909962E-06 | 4.608573931761402603685E-06 |
| A_{10} | 6.098891456772051792960E-08 | 6.207272898196642010008E-08 | 6.313743047641537431702E-08 |

| Coeff. | Window w-10-08-20196 | Window w-10-08-20245 | Window w-10-08-20295 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.909004455094447485938E-01 | 1.908360174130495430143E-01 | 1.907611180318821929281E-01 |
| A_1 | 3.414318347839970311912E-01 | 3.413410200304027753847E-01 | 3.412353695965050954261E-01 |
| A_2 | 2.435479335427450695126E-01 | 2.435371262064404780174E-01 | 2.435243853837167114182E-01 |
| A_3 | 1.374568327674547844137E-01 | 1.375049909270019326884E-01 | 1.375608476945525221154E-01 |
| A_4 | 6.048496034485840957726E-02 | 6.054324316566940679030E-02 | 6.061102962191514264439E-02 |
| A_5 | 2.026286984016390870101E-02 | 2.030091922027292014107E-02 | 2.034528879829151755514E-02 |
| A_6 | 4.977908342083582773509E-03 | 4.994064499758182990783E-03 | 5.012971924370173606865E-03 |
| A_7 | 8.438216151368455743844E-04 | 8.483545351148825601715E-04 | 8.536886505398766746586E-04 |
| A_8 | 8.868807779465778266317E-05 | 8.948221142574672490845E-05 | 9.042555067232172979004E-05 |
| A_9 | 4.640993247430142244332E-06 | 4.715287207489232841968E-06 | 4.805260110988212985825E-06 |
| A_{10} | 6.418307353173781849029E-08 | 6.650365664247674426303E-08 | 6.948744345767218873515E-08 |

| Coeff. | Window w-10-08-20345 | Window w-10-08-20394 | Window w-10-08-20444 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.906719273845525995252E-01 | 1.905865324796420572990E-01 | 1.905046928180281207019E-01 |
| A_1 | 3.411093768212545440806E-01 | 3.409887384516781424473E-01 | 3.408731143214596021073E-01 |
| A_2 | 2.435087851710093074007E-01 | 2.434938312542942444197E-01 | 2.434794805609429675587E-01 |
| A_3 | 1.376270515993988467491E-01 | 1.376904252494857957748E-01 | 1.377511464305358436164E-01 |
| A_4 | 6.069182547056372100454E-02 | 6.076918593614162914483E-02 | 6.084332905862278120473E-02 |
| A_5 | 2.039845387606471760907E-02 | 2.044936992195809322286E-02 | 2.049818106835781540778E-02 |
| A_6 | 5.035790622035917348435E-03 | 5.057650693322159858580E-03 | 5.078614381899353235028E-03 |
| A_7 | 8.601965805757969191885E-04 | 8.664339637973828777379E-04 | 8.724187154834664809356E-04 |
| A_8 | 9.159761903681787759250E-05 | 9.272181065083031042322E-05 | 9.380140054578648966737E-05 |
| A_9 | 4.921122706094644658694E-06 | 5.032413080585650511695E-06 | 5.139464163272426932422E-06 |
| A_{10} | 7.373280163685988337581E-08 | 7.782594907895091266013E-08 | 8.177996099082535276428E-08 |

| Coeff. | Window w-10-08-20493 | Window w-10-08-20543 | Window w-10-08-20592 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.904261040480336226077E-01 | 1.903505643575250350200E-01 | 1.902776776054360464871E-01 |
| A_1 | 3.407620741457799886515E-01 | 3.406553326414864760359E-01 | 3.405523300474707373245E-01 |
| A_2 | 2.434656790391885150781E-01 | 2.434523909268183346986E-01 | 2.434395465548775450745E-01 |
| A_3 | 1.378094404616062540155E-01 | 1.378654568064231573585E-01 | 1.379194892342837035730E-01 |
| A_4 | 6.091453068733802991261E-02 | 6.098297372096707533141E-02 | 6.104901708189767767327E-02 |
| A_5 | 2.054506936355100873828E-02 | 2.059015546099357251835E-02 | 2.063367578652755926013E-02 |
| A_6 | 5.098760133471838532362E-03 | 5.118139908570516384900E-03 | 5.136855326320503132018E-03 |
| A_7 | 8.781733410854590268815E-04 | 8.837127349728460834753E-04 | 8.890659407628795936184E-04 |
| A_8 | 9.484048132190758765851E-05 | 9.584175775959822742261E-05 | 9.681047889652806512599E-05 |
| A_9 | 5.242687977289563247616E-06 | 5.342356123948015086649E-06 | 5.438990955120228111383E-06 |
| A_{10} | 8.561064608628582835392E-08 | 8.932835944032060183703E-08 | 9.295257169957668331931E-08 |

| Coeff. | Window w-10-08-20642 | Window w-10-08-20692 | Window w-10-08-20741 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.902073233815663109959E-01 | 1.901393208059367384875E-01 | 1.900735172662770886410E-01 |
| A_1 | 3.404528963527394621767E-01 | 3.403567762237903396706E-01 | 3.402637543705950055016E-01 |
| A_2 | 2.434271250568252592376E-01 | 2.434150952192726391618E-01 | 2.434034310340878876880E-01 |
| A_3 | 1.379716272634352623792E-01 | 1.380220054639692542955E-01 | 1.380707376128801092358E-01 |
| A_4 | 6.111276981293373219154E-02 | 6.117439569471271988571E-02 | 6.123403285488691519568E-02 |
| A_5 | 2.067570196527688780129E-02 | 2.071634149060793674026E-02 | 2.075568480520835316656E-02 |
| A_6 | 5.154937055010714795092E-03 | 5.172431070721691353936E-03 | 5.189375932483584393323E-03 |
| A_7 | 8.942416736145324712652E-04 | 8.992529772362973750974E-04 | 9.041107376737467911392E-04 |
| A_8 | 9.774820496364951877182E-05 | 9.865726468654260653436E-05 | 9.953958562776720994079E-05 |
| A_9 | 5.532744933855153331740E-06 | 5.623844396171914370872E-06 | 5.712473642785292683375E-06 |
| A_{10} | 9.648870033323233845435E-08 | 9.994466966853013829315E-08 | 1.033266367568574304736E-07 |

| Coeff. | Window w-10-08-20791 | Window w-10-08-20840 | Window w-10-08-20890 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.900097817906620703934E-01 | 1.899480013097737901253E-01 | 1.898880537258275913697E-01 |
| A_1 | 3.401736461575923087643E-01 | 3.400862922989109089062E-01 | 3.400015207568605030651E-01 |
| A_2 | 2.433921104761224098509E-01 | 2.433811147916686243602E-01 | 2.433704236525346006577E-01 |
| A_3 | 1.381179215676274908117E-01 | 1.381636419986558180482E-01 | 1.382079902813949706170E-01 |
| A_4 | 6.129179978279968251902E-02 | 6.134779872557890306056E-02 | 6.140214010822071950328E-02 |
| A_5 | 2.079380930008103686428E-02 | 2.083078158699392428716E-02 | 2.086667365584141883240E-02 |
| A_6 | 5.205804522551205720151E-03 | 5.221745043627343381536E-03 | 5.237228004962496256014E-03 |
| A_7 | 9.088241898661649535318E-04 | 9.134012114226492626970E-04 | 9.178503370260912335977E-04 |
| A_8 | 1.003967884558472494202E-04 | 1.012302426369823773817E-04 | 1.020414357503194504136E-04 |
| A_9 | 5.798784832998601419808E-06 | 5.882904016699481770552E-06 | 5.964968877016256202542E-06 |
| A_{10} | 1.066394087842751929910E-07 | 1.098867143567015793090E-07 | 1.130727042727182682126E-07 |

| Coeff. | Window w-11-08-20940 | Window w-11-08-20989 | Window w-11-08-21039 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.898234068306676444792E-01 | 1.897599320505773562868E-01 | 1.896976361325208158311E-01 |
| A_1 | 3.399100296271669876212E-01 | 3.398201802949899928892E-01 | 3.397319832607455676859E-01 |
| A_2 | 2.433587203306513096341E-01 | 2.433471893357034883528E-01 | 2.433358341106146764628E-01 |
| A_3 | 1.382556871958140871329E-01 | 1.383024901135013380468E-01 | 1.383483956690260995622E-01 |
| A_4 | 6.146076960500393040926E-02 | 6.151834267006198398781E-02 | 6.157485279583375992589E-02 |
| A_5 | 2.090551236131690871067E-02 | 2.094367738651270450459E-02 | 2.098116296987889706216E-02 |
| A_6 | 5.254049215664721050143E-03 | 5.270593904972285916967E-03 | 5.286858741782322094612E-03 |
| A_7 | 9.227133904911331895643E-04 | 9.275031123325163840856E-04 | 9.322181843484026851542E-04 |
| A_8 | 1.029371468461127487619E-04 | 1.038213586015924743831E-04 | 1.046937238485228561357E-04 |
| A_9 | 6.057418140535831765896E-06 | 6.149077356274271377613E-06 | 6.239891297285212209694E-06 |
| A_{10} | 1.168711662816778018881E-07 | 1.206800832929798218240E-07 | 1.244953999028377187694E-07 |
| A_{11} | 7.070347506883342753224E-12 | 1.530717388246728396941E-11 | 2.470374778864704713702E-11 |

| Coeff. | Window w-11-08-21089 | Window w-11-08-21138 | Window w-11-08-21188 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.896364888021293028386E-01 | 1.895764688967167658926E-01 | 1.895175555989422681283E-01 |
| A_1 | 3.396453965850108471869E-01 | 3.395603911852005219829E-01 | 3.394769384294031259607E-01 |
| A_2 | 2.433246512901084483818E-01 | 2.433136390691831417866E-01 | 2.433027956168515157018E-01 |
| A_3 | 1.383934277355061201323E-01 | 1.384376033995376578721E-01 | 1.384809394294878569107E-01 |
| A_4 | 6.163032707006470298190E-02 | 6.168478433393161897385E-02 | 6.173824313209937173660E-02 |
| A_5 | 2.101798567370062134312E-02 | 2.105415665527082112564E-02 | 2.108968693290963098371E-02 |
| A_6 | 5.302850102532233771980E-03 | 5.318572055420951473352E-03 | 5.334028640972861519362E-03 |
| A_7 | 9.368601109175149173414E-04 | 9.414297425379436492919E-04 | 9.459279351269876527481E-04 |
| A_8 | 1.055544198035375097350E-04 | 1.064035069692367133915E-04 | 1.072410505916812741380E-04 |
| A_9 | 6.329859611471257773671E-06 | 6.418970508413094470812E-06 | 6.507213310010848412636E-06 |
| A_{10} | 1.283153617745071286502E-07 | 1.321377782851505882575E-07 | 1.359605423016360234476E-07 |
| A_{11} | 3.525342515271174123902E-11 | 4.694464229852468763611E-11 | 5.976238763556593052212E-11 |

| Coeff. | Window w-11-08-21238 | Window w-11-08-21287 | Window w-11-08-21337 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.894597284903623140721E-01 | 1.894029675438454190400E-01 | 1.893472531165062541287E-01 |
| A_1 | 3.393950102137418644958E-01 | 3.393145789531247258103E-01 | 3.392356175726718627982E-01 |
| A_2 | 2.432921190894641689454E-01 | 2.432816076327672892148E-01 | 2.432712593839217388040E-01 |
| A_3 | 1.385234522385297214483E-01 | 1.385651578926478571168E-01 | 1.386060721181708357673E-01 |
| A_4 | 6.179072166338839630588E-02 | 6.184223778693322632480E-02 | 6.189280902790239251971E-02 |
| A_5 | 2.112458735095216196796E-02 | 2.115886858162226948204E-02 | 2.119254112669974210848E-02 |
| A_6 | 5.349223855593068842003E-03 | 5.364161651166360515552E-03 | 5.378845934610561004689E-03 |
| A_7 | 9.50355447655938768657E-04 | 9.547134271069433963014E-04 | 9.590024367873994947445E-04 |
| A_8 | 1.080671195664629542071E-04 | 1.088817862098981348940E-04 | 1.096851260336845603828E-04 |
| A_9 | 6.594578322078426338801E-06 | 6.681056795779999337531E-06 | 6.766640889417749557638E-06 |
| A_{10} | 1.39781625588689685136E-07 | 1.435990778067470753713E-07 | 1.474110253689708352547E-07 |
| A_{11} | 7.368857976497584380357E-11 | 8.870242420441491117231E-11 | 1.047807420679009025779E-10 |

| Coeff. | Window w-11-08-21387 | Window w-11-08-21436 | Window w-11-08-21486 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.892925659427259956754E-01 | 1.892388871272606117393E-01 | 1.891861981384356950896E-01 |
| A_1 | 3.391580994992088406484E-01 | 3.390819986528303345969E-01 | 3.390072894385343611008E-01 |
| A_2 | 2.432610724734093150047E-01 | 2.432510450268313001985E-01 | 2.432411751666036696054E-01 |
| A_3 | 1.386462103091526101086E-01 | 1.386855875346047825011E-01 | 1.387242185455837309270E-01 |
| A_4 | 6.194245258317132927559E-02 | 6.199118532694528163583E-02 | 6.203902381633210644064E-02 |
| A_5 | 2.122561531923772972389E-02 | 2.125810132532545414127E-02 | 2.129000914589327516041E-02 |
| A_6 | 5.393280567494310768395E-03 | 5.407469365715701878874E-03 | 5.421416099239127006798E-03 |
| A_7 | 9.632234268713321983873E-04 | 9.673772483283819782018E-04 | 9.714647495419980384395E-04 |
| A_8 | 1.104772175288446982059E-04 | 1.112581419586697737296E-04 | 1.120279831604242444508E-04 |
| A_9 | 6.851323631214618612097E-06 | 6.935098883094842158779E-06 | 7.017961305466619570312E-06 |
| A_{10} | 1.512156702045492420590E-07 | 1.550112884347735947347E-07 | 1.587962289775882263207E-07 |
| A_{11} | 1.218982726868594440560E-10 | 1.400279519651298636724E-10 | 1.591411681462063724693E-10 |

| Coeff. | Window w-11-08-21536 | Window w-11-08-21585 | Window w-11-08-21635 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.891344808014266947870E-01 | 1.890837172916234253345E-01 | 1.890338901280779047203E-01 |
| A_1 | 3.389339467379273910077E-01 | 3.388619459010006594883E-01 | 3.387912627379781600300E-01 |
| A_2 | 2.432314610135532013827E-01 | 2.432219006884185770570E-01 | 2.432124923132604366890E-01 |
| A_3 | 1.387621177821363194227E-01 | 1.387992993801078039207E-01 | 1.388357771778153284376E-01 |
| A_4 | 6.208598429686470801582E-02 | 6.213208270797288412400E-02 | 6.217733468840426231533E-02 |
| A_5 | 2.132134861855718217346E-02 | 2.135212941949990095837E-02 | 2.138236106538583395823E-02 |
| A_6 | 5.435124491887736490966E-03 | 5.448598221188989098790E-03 | 5.461840918270832348640E-03 |
| A_7 | 9.754867758481027186530E-04 | 9.794441691027653240398E-04 | 9.833377672777888956184E-04 |
| A_8 | 1.127868273555690282108E-04 | 1.135347629682637430249E-04 | 1.142718804519084154143E-04 |
| A_9 | 7.099906323008120412803E-06 | 7.180930091455462880031E-06 | 7.261029465388749643514E-06 |
| A_{10} | 1.625689120903001413638E-07 | 1.663278278606638156711E-07 | 1.700715346555240771880E-07 |
| A_{11} | 1.792079965629920202499E-10 | 2.001974148390717363839E-10 | 2.220774999154574788640E-10 |

| Coeff. | Window w-11-08-21685 | Window w-11-08-21734 | Window w-11-08-21784 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.889849821670346324566E-01 | 1.889369765955422914179E-01 | 1.888898569251464456539E-01 |
| A_1 | 3.387218735112368265346E-01 | 3.386537549272991618051E-01 | 3.385868841288993423338E-01 |
| A_2 | 2.432032340127842136860E-01 | 2.431941239155794057632E-01 | 2.431851601552789096162E-01 |
| A_3 | 1.388715647225902718569E-01 | 1.389066752771927127546E-01 | 1.389411218261007656920E-01 |
| A_4 | 6.222175558159400707831E-02 | 6.226536044098314723585E-02 | 6.230816403528488938240E-02 |
| A_5 | 2.141205291530714194384E-02 | 2.144121417275847443956E-02 | 2.146985388763761622342E-02 |
| A_6 | 5.474856167806124186359E-03 | 5.487647508003031223915E-03 | 5.500218430639068592202E-03 |
| A_7 | 9.871684040831414150667E-04 | 9.909369086152051660797E-04 | 9.946441050298034661787E-04 |
| A_8 | 1.149982721234871712572E-04 | 1.157140320054815671619E-04 | 1.164192556751159493108E-04 |
| A_9 | 7.340201967010087069569E-06 | 7.418445755905871157464E-06 | 7.495759599783012632382E-06 |
| A_{10} | 1.737986575354126820608E-07 | 1.775078866427765441207E-07 | 1.811979755707945975309E-07 |
| A_{11} | 2.448156081876247177718E-10 | 2.683785399541544235515E-10 | 2.927326892996512395092E-10 |

| Coeff. | Window w-11-08-21834 | Window w-11-08-21883 | Window w-11-08-21933 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.888436069856623897848E-01 | 1.887982109190275984887E-01 | 1.887536531732335002166E-01 |
| A_1 | 3.385212386871231762841E-01 | 3.384567965936226512222E-01 | 3.383935362529061404032E-01 |
| A_2 | 2.431763408716418344062E-01 | 2.431676642115631344863E-01 | 2.431591283300133299653E-01 |
| A_3 | 1.389749170816777654929E-01 | 1.390080734902199838916E-01 | 1.390406032378872844670E-01 |
| A_4 | 6.235018085369870904981E-02 | 6.239142511107179098610E-02 | 6.243191075300718278810E-02 |
| A_5 | 2.149798095826968246966E-02 | 2.152560413345242570977E-02 | 2.155273201452015378452E-02 |
| A_6 | 5.512572381136640589427E-03 | 5.524712758677944320199E-03 | 5.536642916357102781047E-03 |
| A_7 | 9.982908122390273290017E-04 | 1.001877843630891985710E-03 | 1.005406006810860882558E-03 |
| A_8 | 1.171140401207070130530E-04 | 1.177984836048892272953E-04 | 1.184726855344875692234E-04 |
| A_9 | 7.572142846167953950533E-06 | 7.64759539505540174422E-06 | 7.722117672493172760976E-06 |
| A_{10} | 1.848677397191426163307E-07 | 1.885160546424597018719E-07 | 1.921418543967057235642E-07 |
| A_{11} | 3.178441804612806388354E-10 | 3.436789916592217041152E-10 | 3.702030673065457566528E-10 |

| Coeff. | Window w-11-08-21983 | Window w-11-08-22032 | Window w-11-08-22082 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.887099184963358868450E-01 | 1.886669919305440415832E-01 | 1.886248588063879475559E-01 |
| A_1 | 3.383314364747046994501E-01 | 3.382704764664159250939E-01 | 3.382106358256257770223E-01 |
| A_2 | 2.431507313909113841621E-01 | 2.431424715679338400409E-01 | 2.431343470452630658882E-01 |
| A_3 | 1.390725182565193503636E-01 | 1.391038302293394845306E-01 | 1.391345505965484389811E-01 |
| A_4 | 6.247165146091844193708E-02 | 6.251066065702989537072E-02 | 6.254895150932232203536E-02 |
| A_5 | 2.157937305742410921721E-02 | 2.160553557482678741874E-02 | 2.163122773820820203151E-02 |
| A_6 | 5.548366161367579651971E-03 | 5.559885755222794914009E-03 | 5.571204914008123736724E-03 |
| A_7 | 1.008876103364336216080E-03 | 1.012288928639182354829E-03 | 1.015645271547433012800E-03 |
| A_8 | 1.191367463368192953532E-04 | 1.197907673421990302509E-04 | 1.204348506724365909678E-04 |
| A_9 | 7.795710605085325465737E-06 | 7.868375595401316012856E-06 | 7.940114498269642324395E-06 |
| A_{10} | 1.957441298881289519925E-07 | 1.993219272290347729176E-07 | 2.028743461041723968626E-07 |
| A_{11} | 3.973824194536720493697E-10 | 4.251832192653170735506E-10 | 4.535718792750392239260E-10 |

| Coeff. | Window w-11-08-22132 | Window w-11-08-22181 | Window w-11-08-22231 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.885835047369637293803E-01 | 1.885429156122571991213E-01 | 1.884879870057855457473E-01 |
| A_1 | 3.381518945327098364564E-01 | 3.380942329435150298762E-01 | 3.380162119156892995997E-01 |
| A_2 | 2.431263560182775063508E-01 | 2.431184966941866767851E-01 | 2.431078876517742575261E-01 |
| A_3 | 1.391646905608100854808E-01 | 1.391942610926308816798E-01 | 1.392342981035298905037E-01 |
| A_4 | 6.258653693642318616462E-02 | 6.262342961244083883372E-02 | 6.26733514672225998008E-02 |
| A_5 | 2.165645757998171337858E-02 | 2.168123299561729300668E-02 | 2.171474062647495929680E-02 |
| A_6 | 5.582326808662317654397E-03 | 5.593254565286528372051E-03 | 5.608023735486010388412E-03 |
| A_7 | 1.018945914385297339051E-03 | 1.022191632670628548788E-03 | 1.026573994838979342663E-03 |
| A_8 | 1.210690991351093348468E-04 | 1.216936161233994318944E-04 | 1.225355589981047895320E-04 |
| A_9 | 8.010929597940193766007E-06 | 8.080823586095537674452E-06 | 8.174808563081991830213E-06 |
| A_{10} | 2.064005381510918264977E-07 | 2.098997053574751671731E-07 | 2.145807338215762118814E-07 |
| A_{11} | 4.825151271121180246592E-10 | 5.119800713489062472844E-10 | 5.509037892752306479936E-10 |

| Coeff. | Window w-11-08-22281 | Window w-11-08-22330 | Window w-11-08-22380 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.884113220593042338329E-01 | 1.883369629496278647475E-01 | 1.882649082944552887538E-01 |
| A_1 | 3.379073235354605260115E-01 | 3.378016912896664964783E-01 | 3.376993150725534926365E-01 |
| A_2 | 2.430930970352157549099E-01 | 2.430787069395635358651E-01 | 2.430647214537407426333E-01 |
| A_3 | 1.392901906823773913459E-01 | 1.393443694012670528451E-01 | 1.393968384754770276822E-01 |
| A_4 | 6.274302556018687005427E-02 | 6.281061093055797427348E-02 | 6.287610814074780885241E-02 |
| A_5 | 2.176149513157325347202E-02 | 2.180687715857755496863E-02 | 2.185088422708911529770E-02 |
| A_6 | 5.628625523507567597926E-03 | 5.648639556561218746119E-03 | 5.668063083960618333498E-03 |
| A_7 | 1.032684415434929890593E-03 | 1.038627906358558919215E-03 | 1.044402937548574609905E-03 |
| A_8 | 1.237087378021202822179E-04 | 1.248521275552452046492E-04 | 1.259652193381617812007E-04 |
| A_9 | 8.305630207883960188556E-06 | 8.433583912789241800342E-06 | 8.558570830271298455018E-06 |
| A_{10} | 2.210839834533279198818E-07 | 2.274961341611149145670E-07 | 2.338077573796497657779E-07 |
| A_{11} | 6.049460153268277296663E-10 | 6.602175475156801370101E-10 | 7.165015184781846843683E-10 |

| Coeff. | Window w-11-08-22430 | Window w-11-08-22479 | Window w-11-08-22529 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.881951164950271985848E-01 | 1.881275429103283556280E-01 | 1.880621390661015676936E-01 |
| A_1 | 3.376001375221234114402E-01 | 3.375040968210688179581E-01 | 3.374111255791538875539E-01 |
| A_2 | 2.430511365893873272832E-01 | 2.430379474568605876615E-01 | 2.430251481261437639325E-01 |
| A_3 | 1.394476312074937277160E-01 | 1.394967828877720220825E-01 | 1.395443313809877334235E-01 |
| A_4 | 6.293955435603781739236E-02 | 6.300098955886115054381E-02 | 6.306045726496764582407E-02 |
| A_5 | 2.189353862703394788878E-02 | 2.193486474437092386723E-02 | 2.197488953296681728738E-02 |
| A_6 | 5.686904389091053031339E-03 | 5.705172797116383370027E-03 | 5.722878878115369200836E-03 |
| A_7 | 1.050011302096601505420E-03 | 1.055455152284073797991E-03 | 1.060737057942281252108E-03 |
| A_8 | 1.270481570234227479501E-04 | 1.281011682226900914657E-04 | 1.291245750065163510959E-04 |
| A_9 | 8.680567635734230542617E-06 | 8.799563111684288692399E-06 | 8.915559277680277553172E-06 |
| A_{10} | 2.400134331809598124900E-07 | 2.461086108326908369312E-07 | 2.520896651370267402361E-07 |
| A_{11} | 7.736165772217081518525E-10 | 8.313924780057116448838E-10 | 8.896716002043551088452E-10 |

| Coeff. | Window w-11-08-22579 | Window w-11-08-22628 | Window w-11-08-22678 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.879988532104489042503E-01 | 1.879376308568869320524E-01 | 1.878784153191613034121E-01 |
| A_1 | 3.373211516291085200904E-01 | 3.372340988051464409083E-01 | 3.371498877099954444270E-01 |
| A_2 | 2.430127317497638051461E-01 | 2.430006906843509226766E-01 | 2.429890166111362730588E-01 |
| A_3 | 1.395903167322528277337E-01 | 1.396347807833113890296E-01 | 1.396777667951784277921E-01 |
| A_4 | 6.311800401552647793798E-02 | 6.317367888053857687066E-02 | 6.322753296972270458764E-02 |
| A_5 | 2.201364216358841186278E-02 | 2.205115367976430234749E-02 | 2.208745665829522845288E-02 |
| A_6 | 5.740034286724082409346E-03 | 5.756651604350941448462E-03 | 5.772744183194496320159E-03 |
| A_7 | 1.065859956585293817162E-03 | 1.070827104085366277749E-03 | 1.075642025755190040363E-03 |
| A_8 | 1.301187837060757742961E-04 | 1.310842747406460705586E-04 | 1.320215924740437323312E-04 |
| A_9 | 9.028570155801512422958E-06 | 9.138620519446793192511E-06 | 9.245744632005588458928E-06 |
| A_{10} | 2.579538306544637161449E-07 | 2.636991319808946497195E-07 | 2.693243111788630065424E-07 |
| A_{11} | 9.483091449960876680528E-10 | 1.007173054644248664147E-09 | 1.066143703702042865063E-09 |

| Coeff. | Window w-11-08-22728 | Window w-11-08-22777 | Window w-11-08-22827 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.878205797291504641365E-01 | 1.877384174008628489957E-01 | 1.876584958994386099015E-01 |
| A_1 | 3.370676233856026593352E-01 | 3.369505309952613160114E-01 | 3.368366119553448480078E-01 |
| A_2 | 2.429775777771174895584E-01 | 2.429607967428163397059E-01 | 2.429444258696368789686E-01 |
| A_3 | 1.397197238002162455350E-01 | 1.397789365697940164849E-01 | 1.398364987301689361438E-01 |
| A_4 | 6.328013767874411867081E-02 | 6.335495162575190835914E-02 | 6.342773168608239490118E-02 |
| A_5 | 2.212294163694960883821E-02 | 2.217375658834174398947E-02 | 2.222322151498133197715E-02 |
| A_6 | 5.788488246086274952571E-03 | 5.811235947817691323840E-03 | 5.833397809572135145296E-03 |
| A_7 | 1.080358781749684141811E-03 | 1.087260767649054346599E-03 | 1.093993183307581909273E-03 |
| A_8 | 1.329416615129302873432E-04 | 1.343142161442407727185E-04 | 1.356556188330799661020E-04 |
| A_9 | 9.351269178503404997889E-06 | 9.513835037790657366572E-06 | 9.673252346842355258140E-06 |
| A_{10} | 2.749073887223833750631E-07 | 2.840666069708356903036E-07 | 2.931164369011005093468E-07 |
| A_{11} | 1.126303298702535109919E-09 | 1.243916078536851461697E-09 | 1.363850459588234295669E-09 |

| Coeff. | Window w-11-08-22877 | Window w-11-08-22926 | Window w-11-08-22976 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.875807920090874704493E-01 | 1.875052414286476242173E-01 | 1.874317827092786207101E-01 |
| A_1 | 3.367258348647794555014E-01 | 3.366181096628868730126E-01 | 3.365133502490996048051E-01 |
| A_2 | 2.429284643918614724860E-01 | 2.429129028988763672105E-01 | 2.428977323152065539047E-01 |
| A_3 | 1.398924299991942388471E-01 | 1.399467795136974342975E-01 | 1.399995941690289346526E-01 |
| A_4 | 6.349849845303133093503E-02 | 6.356730996552174479307E-02 | 6.363422169924522113445E-02 |
| A_5 | 2.227134777423138003663E-02 | 2.231817232488124445807E-02 | 2.236373054839404296793E-02 |
| A_6 | 5.854977366619649200454E-03 | 5.875989713671188433566E-03 | 5.896449335728187638230E-03 |
| A_7 | 1.100556416630673600562E-03 | 1.106954406489887619996E-03 | 1.113190949374957199361E-03 |
| A_8 | 1.369657316852493120947E-04 | 1.382451366765703026228E-04 | 1.394944008503499823832E-04 |
| A_9 | 9.829459487408402042281E-06 | 9.982482990601226308137E-06 | 1.013235043720328280122E-05 |
| A_{10} | 3.020477148276375865001E-07 | 3.108566065050284152489E-07 | 3.195396910665810231882E-07 |
| A_{11} | 1.485676843660745085122E-09 | 1.609053959383530208581E-09 | 1.733665257075978462922E-09 |

| Coeff. | Window w-11-08-23026 | Window w-11-08-23075 | Window w-11-08-23125 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.873603561593135687866E-01 | 1.872909038180074777055E-01 | 1.872233694061598506915E-01 |
| A_1 | 3.364114729285538164057E-01 | 3.363123963807841926667E-01 | 3.362160415950839554894E-01 |
| A_2 | 2.428829436917711182421E-01 | 2.428685282149354688496E-01 | 2.428544772099492416340E-01 |
| A_3 | 1.400509194195295655796E-01 | 1.401007993082772833755E-01 | 1.401492765128308000416E-01 |
| A_4 | 6.369928756181168927076E-02 | 6.376255991467333639888E-02 | 6.382408961622835817060E-02 |
| A_5 | 2.240805691495347825986E-02 | 2.245118498882052807876E-02 | 2.249314744866526849373E-02 |
| A_6 | 5.916370400426679237305E-03 | 5.935766754819864861995E-03 | 5.954651929211561278936E-03 |
| A_7 | 1.119269785523787947232E-03 | 1.125194595463809118252E-03 | 1.130968998846126401359E-03 |
| A_8 | 1.407140926379694905237E-04 | 1.419047803915082827999E-04 | 1.430670314205163817403E-04 |
| A_9 | 1.027909222061361864811E-05 | 1.042274120887184540693E-05 | 1.056333247654305042086E-05 |
| A_{10} | 3.280940389749619499079E-07 | 3.365171723439263430110E-07 | 3.448070304718328425540E-07 |
| A_{11} | 1.859218738196508940241E-09 | 1.985445314910521716701E-09 | 2.112097306494698915752E-09 |

| Coeff. | Window w-11-08-23175 | Window w-11-08-23224 | Window w-11-08-23274 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.871576982785004484482E-01 | 1.870938373772321777929E-01 | 1.870317351867331540012E-01 |
| A_1 | 3.361223318080322956618E-01 | 3.360311924423457155683E-01 | 3.359425510470755958387E-01 |
| A_2 | 2.428407821439292362025E-01 | 2.428274346283112616369E-01 | 2.428144264208170845421E-01 |
| A_3 | 1.401963923890902412951E-01 | 1.402421870137474025942E-01 | 1.402866992253585122345E-01 |
| A_4 | 6.388392606343119055427E-02 | 6.394211723245451885265E-02 | 6.399870971839491127971E-02 |
| A_5 | 2.253397610742342747905E-02 | 2.257370193201651864499E-02 | 2.261235506289973977525E-02 |
| A_6 | 5.973039141094428490764E-03 | 5.990941299326102094231E-03 | 6.008371008509364176099E-03 |
| A_7 | 1.136596553451844246316E-03 | 1.142080754402741000837E-03 | 1.147425033558138098565E-03 |
| A_8 | 1.442014111071084627168E-04 | 1.453084821032022667845E-04 | 1.463888036038145310409E-04 |
| A_9 | 1.070090305516320650407E-05 | 1.083549170215496982249E-05 | 1.096713868697155724485E-05 |
| A_{10} | 3.529619375878187673081E-07 | 3.609805727373260951866E-07 | 3.688619416714498894514E-07 |
| A_{11} | 2.238947028105158520432E-09 | 2.365785467228667886442E-09 | 2.492421042485048616302E-09 |

| Coeff. | Window w-11-08-23324 | Window w-11-08-23373 | Window w-11-08-23423 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.869713416894129621212E-01 | 1.869126083227222297960E-01 | 1.868554879373142840629E-01 |
| A_1 | 3.358563372391631662590E-01 | 3.357724826463678415630E-01 | 3.356909208515834112767E-01 |
| A_2 | 2.428017494269785833563E-01 | 2.427893957012595857155E-01 | 2.427773574478134614843E-01 |
| A_3 | 1.403299666640754779490E-01 | 1.403720258100667991251E-01 | 1.404129120206578176946E-01 |
| A_4 | 6.405374877402068371351E-02 | 6.410727834755721940303E-02 | 6.415934111950559713835E-02 |
| A_5 | 2.264996483340816679214E-02 | 2.268655978887110482426E-02 | 2.272216770546643006309E-02 |
| A_6 | 6.025340573546361751288E-03 | 6.041862004337541450921E-03 | 6.057947020597761427766E-03 |
| A_7 | 1.152632759081437184806E-03 | 1.157707235160423309790E-03 | 1.162651701866378156560E-03 |
| A_8 | 1.474429306907958238265E-04 | 1.484714137416429841544E-04 | 1.494747978983422148587E-04 |
| A_9 | 1.109588559331207381480E-05 | 1.122177513631018373943E-05 | 1.134485099366184029328E-05 |
| A_{10} | 3.766053506132073611697E-07 | 3.842103817806483631638E-07 | 3.916768705536661982526E-07 |
| A_{11} | 2.618678439767893244857E-09 | 2.744397520991530196421E-09 | 2.869432300984438674328E-09 |

| Coeff. | Window w-11-08-23473 | Window w-11-08-23522 | Window w-11-08-23572 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.867999347563546742564E-01 | 1.867459043359695919790E-01 | 1.866933535268180696876E-01 |
| A_1 | 3.356115873385513670945E-01 | 3.355344194389729839813E-01 | 3.354593562810121458635E-01 |
| A_2 | 2.427656270209117122654E-01 | 2.427541969250757053928E-01 | 2.427430598149404167963E-01 |
| A_3 | 1.404526595662204664058E-01 | 1.404913016648445050431E-01 | 1.405288705158251413055E-01 |
| A_4 | 6.420997853849340969223E-02 | 6.425923085616127207345E-02 | 6.430713716109439673457E-02 |
| A_5 | 2.275681560879028270277E-02 | 2.279052979212201053071E-02 | 2.282333583436959730121E-02 |
| A_6 | 6.073607056764485853645E-03 | 6.088853266975825632136E-03 | 6.103696530099367532896E-03 |
| A_7 | 1.167469335138171633025E-03 | 1.172163246878732670156E-03 | 1.176736485152613940839E-03 |
| A_8 | 1.504536225915396566272E-04 | 1.514084211156960799016E-04 | 1.523397202512533563972E-04 |
| A_9 | 1.146515764972381812773E-05 | 1.158274025168156527996E-05 | 1.169764447695194884089E-05 |
| A_{10} | 3.990048841782692187946E-07 | 4.061947019088723590260E-07 | 4.132467964958509257287E-07 |
| A_{11} | 2.993649988332299702868E-09 | 3.116930086227588870038E-09 | 3.239163549627649439824E-09 |

| Coeff. | Window w-11-08-23622 | Window w-11-08-23671 | Window w-11-08-23721 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.866422404367673946307E-01 | 1.865925243946454480380E-01 | 1.865441659150401311105E-01 |
| A_1 | 3.353863387391723309763E-01 | 3.353153093855222304117E-01 | 3.352462124422386820905E-01 |
| A_2 | 2.427322084948760048701E-01 | 2.427216359183900276766E-01 | 2.427113351873306592736E-01 |
| A_3 | 1.405653973320044091891E-01 | 1.406009123710064210021E-01 | 1.406354449654078667776E-01 |
| A_4 | 6.435373541181383682700E-02 | 6.439906246884746401210E-02 | 6.444315412590421908787E-02 |
| A_5 | 2.285525861768563427123E-02 | 2.288632234474882270981E-02 | 2.291655055570949928295E-02 |
| A_6 | 6.118147454795645267171E-03 | 6.132216384603029485881E-03 | 6.145913403033057339336E-03 |
| A_7 | 1.181192034474580884352E-03 | 1.185532816180359284265E-03 | 1.189761688871654851339E-03 |
| A_8 | 1.532480399301864876693E-04 | 1.541338929416538753922E-04 | 1.549977846747469691588E-04 |
| A_9 | 1.180991641104944128249E-05 | 1.191960243520539067371E-05 | 1.202674912308392003999E-05 |
| A_{10} | 4.201618169319096256082E-07 | 4.269405723768960960552E-07 | 4.335840171862061021451E-07 |
| A_{11} | 3.360251995255627238109E-09 | 3.480106961201031650277E-09 | 3.598649213083511232610E-09 |

| Coeff. | Window w-11-08-23771 | Window w-11-08-23820 | Window w-11-08-23870 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.864971266641128085756E-01 | 1.864513694263909752795E-01 | 1.864068580725055425271E-01 |
| A_1 | 3.351789937354303039962E-01 | 3.351136006502020998476E-01 | 3.350499820869209750200E-01 |
| A_2 | 2.427012995509089607349E-01 | 2.426915224045563708861E-01 | 2.426819972886321887797E-01 |
| A_3 | 1.406690235518862296094E-01 | 1.407016756993882749215E-01 | 1.407334281363601563472E-01 |
| A_4 | 6.448604514017833778570E-02 | 6.452776926181203857337E-02 | 6.456835926254518111988E-02 |
| A_5 | 2.294596614480091000793E-02 | 2.297459137662018788247E-02 | 2.300244790208395187374E-02 |
| A_6 | 6.159248338667308660674E-03 | 6.172230770248533088082E-03 | 6.184870031759721542414E-03 |
| A_7 | 1.193881448928473679019E-03 | 1.197894831082522003136E-03 | 1.201804509046010546563E-03 |
| A_8 | 1.558402128956111427925E-04 | 1.566616675564419123798E-04 | 1.574626306340468444097E-04 |
| A_9 | 1.213140314598873989253E-05 | 1.223361118600018918206E-05 | 1.233341985652019667245E-05 |
| A_{10} | 4.400932369731335850810E-07 | 4.464694356402583316743E-07 | 4.527139233191774230937E-07 |
| A_{11} | 3.715808093938927426459E-09 | 3.831520915168374560060E-09 | 3.945732386057313317490E-09 |

| Coeff. | Window w-11-08-23920 | Window w-11-08-23969 | Window w-11-08-24019 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.863635575278375511180E-01 | 1.863214337420414817338E-01 | 1.862734196483199111314E-01 |
| A_1 | 3.349880884186406886473E-01 | 3.349278714496476071737E-01 | 3.348591723116296269903E-01 |
| A_2 | 2.426727178869943447805E-01 | 2.426636780254459981396E-01 | 2.426532277488251451426E-01 |
| A_3 | 1.407643067770798900161E-01 | 1.407943367471303117665E-01 | 1.408284550658672462371E-01 |
| A_4 | 6.460784696358112657655E-02 | 6.464626326269605030334E-02 | 6.469007018994100570225E-02 |
| A_5 | 2.302955677406483106109E-02 | 2.305593846271469466961E-02 | 2.308611913589355856491E-02 |
| A_6 | 6.197175217485963245848E-03 | 6.209155187054179554140E-03 | 6.222917468174955182264E-03 |
| A_7 | 1.205613096190770105785E-03 | 1.209323146272874963102E-03 | 1.213610496829197778713E-03 |
| A_8 | 1.582435759958523242716E-04 | 1.590049692913592338309E-04 | 1.598928293430118933604E-04 |
| A_9 | 1.243087562974063664680E-05 | 1.252602477057950060781E-05 | 1.263867259061016896625E-05 |
| A_{10} | 4.588281051619532557355E-07 | 4.648134709310613455591E-07 | 4.721153959709420593817E-07 |
| A_{11} | 4.058394079530411694225E-09 | 4.169463931949003431028E-09 | 4.317189760260254610704E-09 |

| Coeff. | Window w-11-08-24069 | Window w-11-08-24118 | Window w-11-08-24168 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.861896012124905790998E-01 | 1.861069008680810408802E-01 | 1.860273215883666257116E-01 |
| A_1 | 3.347392105990916625149E-01 | 3.346208398483305257508E-01 | 3.345069238009538659876E-01 |
| A_2 | 2.426349055661353299710E-01 | 2.426168059022965417331E-01 | 2.425993596630295940253E-01 |
| A_3 | 1.408879550457165432683E-01 | 1.409466448161498586185E-01 | 1.410030972992814690686E-01 |
| A_4 | 6.476655334562001695560E-02 | 6.484201916134377181910E-02 | 6.491464086640026354645E-02 |
| A_5 | 2.313886474473919131132E-02 | 2.319092323848670306153E-02 | 2.324103939554519164579E-02 |
| A_6 | 6.247000690901183445508E-03 | 6.270778630402123837521E-03 | 6.293680840940194669149E-03 |
| A_7 | 1.221127268548988805925E-03 | 1.228552449228441234361E-03 | 1.235709165598671717007E-03 |
| A_8 | 1.614540304548503347041E-04 | 1.629973500978735703072E-04 | 1.644864155148252285393E-04 |
| A_9 | 1.283775256098638519057E-05 | 1.303478707724457635911E-05 | 1.322521286001719021813E-05 |
| A_{10} | 4.851543980401882110663E-07 | 4.980877786481477946587E-07 | 5.106257484968293731740E-07 |
| A_{11} | 4.589342627701903236365E-09 | 4.860727226747678607333E-09 | 5.125760784405015780639E-09 |

| Coeff. | Window w-11-08-24218 | Window w-11-08-24267 | Window w-11-08-24317 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.859506223520027911954E-01 | 1.858766000034446121272E-01 | 1.858050838302919207393E-01 |
| A_1 | 3.343971174548450290046E-01 | 3.342911301823743471504E-01 | 3.341887179749674297502E-01 |
| A_2 | 2.425825140380653061251E-01 | 2.425662249216627854942E-01 | 2.425504557405716677076E-01 |
| A_3 | 1.410574834810070019150E-01 | 1.411099477908197894589E-01 | 1.411606119618317666903E-01 |
| A_4 | 6.498463838607202613289E-02 | 6.505219703836015474014E-02 | 6.511747248121398569945E-02 |
| A_5 | 2.328936497311195175070E-02 | 2.333602757881254556249E-02 | 2.338113407339920676963E-02 |
| A_6 | 6.315776674737423771602E-03 | 6.337124291675869953193E-03 | 6.357772207210706344800E-03 |
| A_7 | 1.242619096443173122164E-03 | 1.249300354306967989340E-03 | 1.255767965844027378049E-03 |
| A_8 | 1.659257422409359161515E-04 | 1.673190823778158214400E-04 | 1.686695233726384461075E-04 |
| A_9 | 1.340960929059972799174E-05 | 1.358845365886290479509E-05 | 1.376213351509751838166E-05 |
| A_{10} | 5.228068815168484533955E-07 | 5.346624787618720748467E-07 | 5.462173390810811238931E-07 |
| A_{11} | 5.385302244469791553497E-09 | 5.640027486922638038080E-09 | 5.890442471895100850755E-09 |

| Coeff. | Window w-11-08-24367 | Window w-11-08-24416 | Window w-11-08-24466 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.857359315992558237697E-01 | 1.856690844879480045335E-01 | 1.856043099927622981018E-01 |
| A_1 | 3.340896777485457963541E-01 | 3.339939260031790140221E-01 | 3.339011305151971255008E-01 |
| A_2 | 2.425351765375571166819E-01 | 2.425203760756313998406E-01 | 2.425060047991611332773E-01 |
| A_3 | 1.412095778073395635802E-01 | 1.412568882995912302201E-01 | 1.413027094363887449497E-01 |
| A_4 | 6.518059433675522855813E-02 | 6.524161605438496662625E-02 | 6.530074961383554880474E-02 |
| A_5 | 2.342477310305273690298E-02 | 2.346698045917567424658E-02 | 2.350790149450616138887E-02 |
| A_6 | 6.377760467571318718181E-03 | 6.397104795820348886426E-03 | 6.415871074903148576519E-03 |
| A_7 | 1.262034246765071151943E-03 | 1.268103837046575291749E-03 | 1.273997090870199866386E-03 |
| A_8 | 1.699795683452820083935E-04 | 1.712500997616527176538E-04 | 1.724852816805713482935E-04 |
| A_9 | 1.393095739561943131356E-05 | 1.409502159390610660560E-05 | 1.425484444366007566261E-05 |
| A_{10} | 5.574905152302724120081E-07 | 5.684864536274264108614E-07 | 5.792376572999044702841E-07 |
| A_{11} | 6.136901212576386145085E-09 | 6.379413600129659809072E-09 | 6.618594108223280255700E-09 |

| Coeff. | Window w-11-08-24516 | Window w-12-08-24565 | Window w-12-08-24615 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.855415553103163414336E-01 | 1.854768922753657133342E-01 | 1.854138047461639338354E-01 |
| A_1 | 3.338112164770171031044E-01 | 3.337185143651054623618E-01 | 3.336280537634865452177E-01 |
| A_2 | 2.424920529724033415307E-01 | 2.424775491613550785911E-01 | 2.424633580312484210334E-01 |
| A_3 | 1.413470800604460663499E-01 | 1.413927024586340736880E-01 | 1.414371822640877524908E-01 |
| A_4 | 6.535804295239693347669E-02 | 6.541709373992227477426E-02 | 6.547471070692487432228E-02 |
| A_5 | 2.354756807486879122769E-02 | 2.358853638760130769377E-02 | 2.362853698576503782150E-02 |
| A_6 | 6.434073160768020112160E-03 | 6.452922800688474425783E-03 | 6.471343090067940316526E-03 |
| A_7 | 1.279718031329353177502E-03 | 1.285664894513821013642E-03 | 1.291483339758336284289E-03 |
| A_8 | 1.736858572235642941633E-04 | 1.749409808753757568232E-04 | 1.761712198041637931176E-04 |
| A_9 | 1.441050194424386084760E-05 | 1.457477339052452015044E-05 | 1.473625925948387237653E-05 |
| A_{10} | 5.897468917991225237828E-07 | 6.010416637085473658688E-07 | 6.122055044752670451352E-07 |
| A_{11} | 6.854394442259982260175E-09 | 7.120754810747587391524E-09 | 7.387642844335252728850E-09 |
| A_{12} | | 1.293745899515976633769E-13 | 2.861914241948568985452E-13 |

| Coeff. | Window w-12-08-24665 | Window w-12-08-24715 | Window w-12-08-24764 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.853522511804969675933E-01 | 1.852922079649072976086E-01 | 1.852336434935904922375E-01 |
| A_1 | 3.335397763081902760304E-01 | 3.334536492775755182341E-01 | 3.333696284275158590706E-01 |
| A_2 | 2.424494730824005367864E-01 | 2.424358916937729883185E-01 | 2.424226092996738171349E-01 |
| A_3 | 1.414805509157820907236E-01 | 1.415228270969880746571E-01 | 1.415640350163598507001E-01 |
| A_4 | 6.553093142114483840447E-02 | 6.558577709873889214758E-02 | 6.563927627635828718721E-02 |
| A_5 | 2.366759406880881921404E-02 | 2.370572058545558469590E-02 | 2.374293466320023272752E-02 |
| A_6 | 6.489344079720305696733E-03 | 6.506930697273373433042E-03 | 6.524110310296700758056E-03 |
| A_7 | 1.297176066637001512228E-03 | 1.302744180851188751291E-03 | 1.308189582150888097417E-03 |
| A_8 | 1.773769990415633508405E-04 | 1.785584137575969018520E-04 | 1.797157338810020783806E-04 |
| A_9 | 1.489498573131855215816E-05 | 1.505093702348492643427E-05 | 1.520412158875243964061E-05 |
| A_{10} | 6.232367248840031748883E-07 | 6.341308660947243788177E-07 | 6.448852748377306226771E-07 |
| A_{11} | 7.654850493969311240380E-09 | 7.922106148725871263702E-09 | 8.189184416942952753864E-09 |
| A_{12} | 4.709041554414596546783E-13 | 6.837568463130251134533E-13 | 9.248628551429975726191E-13 |

| Coeff. | Window w-12-08-24814 | Window w-12-08-24864 | Window w-12-08-24914 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.851765252435414455792E-01 | 1.851208198692486373558E-01 | 1.850664933803788752929E-01 |
| A_1 | 3.332876681376225677786E-01 | 3.332077215492052321873E-01 | 3.331297408223522911431E-01 |
| A_2 | 2.424096209840937993777E-01 | 2.423969215070759534645E-01 | 2.423845053500485800628E-01 |
| A_3 | 1.416041994215174188571E-01 | 1.416433455359198502542E-01 | 1.416814989374719493471E-01 |
| A_4 | 6.569145834880449383688E-02 | 6.574235348159582007079E-02 | 6.579199244773501778982E-02 |
| A_5 | 2.377925512005995420488E-02 | 2.381470140060962568033E-02 | 2.384929345918776639097E-02 |
| A_6 | 6.540890658597564485983E-03 | 6.557279823005638146713E-03 | 6.573286169694127586405E-03 |
| A_7 | 1.313514310936600181865E-03 | 1.318720537723747088815E-03 | 1.323810544810398841969E-03 |
| A_8 | 1.808492659133628595300E-04 | 1.819593505361819292817E-04 | 1.830463585433368797590E-04 |
| A_9 | 1.535455398642675980216E-05 | 1.550225454874685666600E-05 | 1.564724882056512730248E-05 |
| A_{10} | 6.554978551285101203287E-07 | 6.659670461161671881926E-07 | 6.762917830885460565010E-07 |
| A_{11} | 8.455877032173766589066E-09 | 8.721992797924377550293E-09 | 8.987357029179355034494E-09 |
| A_{12} | 1.194205332842713998535E-12 | 1.491652843497498262761E-12 | 1.816973828628435871787E-12 |

| Coeff. | Window w-12-08-24964 | Window w-12-08-25013 | Window w-12-08-25063 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.850135113108695107047E-01 | 1.849475072562068638725E-01 | 1.848719380809124868147E-01 |
| A_1 | 3.330536773807643316460E-01 | 3.329588217309543855338E-01 | 3.328501499802699041162E-01 |
| A_2 | 2.423723667594084945319E-01 | 2.423570144455558050231E-01 | 2.423392715953862918034E-01 |
| A_3 | 1.417186854433480481223E-01 | 1.417648370437588618262E-01 | 1.418175505769611356857E-01 |
| A_4 | 6.584040647233118069288E-02 | 6.590074891432969508013E-02 | 6.596985618360362131033E-02 |
| A_5 | 2.388305164842463290495E-02 | 2.392527982787285759144E-02 | 2.397375167969590536608E-02 |
| A_6 | 6.588918296861250624068E-03 | 6.608561202832418040303E-03 | 6.631172492976688377294E-03 |
| A_7 | 1.328786708641688604401E-03 | 1.335078245501418844644E-03 | 1.342348587116322947445E-03 |
| A_8 | 1.841106869014182090582E-04 | 1.854682531303833273862E-04 | 1.870457281211616544725E-04 |
| A_9 | 1.578956701039730855929E-05 | 1.597353510128729093473E-05 | 1.618911259255992234707E-05 |
| A_{10} | 6.864714582951580561402E-07 | 6.999252121108701356859E-07 | 7.159154773295019350022E-07 |
| A_{11} | 9.251810901421537504401E-09 | 9.616811188926486894452E-09 | 1.006336417194069242654E-08 |
| A_{12} | 2.169850069718165726621E-12 | 2.732723785323738022543E-12 | 3.522420532586783524205E-12 |

| Coeff. | Window w-12-08-25113 | Window w-12-08-25163 | Window w-12-08-25212 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.847978933239188030290E-01 | 1.847253680612506776185E-01 | 1.846543351674575081031E-01 |
| A_1 | 3.327436482239392827721E-01 | 3.326393107637582406818E-01 | 3.325370999151393460857E-01 |
| A_2 | 2.423218337668120939951E-01 | 2.423047030914501701184E-01 | 2.422878763470440183626E-01 |
| A_3 | 1.418691598061556578657E-01 | 1.419196706903591235897E-01 | 1.419691045685957005162E-01 |
| A_4 | 6.603757485158480362478E-02 | 6.610390905060159720140E-02 | 6.616888323452169546707E-02 |
| A_5 | 2.402128496139352819388E-02 | 2.406788038032857733794E-02 | 2.411355299075028662386E-02 |
| A_6 | 6.653366991171938029431E-03 | 6.675143739773721252237E-03 | 6.696508527357914149855E-03 |
| A_7 | 1.349494396569466560116E-03 | 1.356514795274752326175E-03 | 1.363411096746970853884E-03 |
| A_8 | 1.885992543470788396475E-04 | 1.901284609851223141298E-04 | 1.916334596836173997311E-04 |
| A_9 | 1.640209818224274978513E-05 | 1.661240288122678548337E-05 | 1.682000494477720870336E-05 |
| A_{10} | 7.318077505988084610040E-07 | 7.475905292698428137399E-07 | 7.632574289912832296522E-07 |
| A_{11} | 1.051375982185938057523E-08 | 1.096739807926450539678E-08 | 1.142382291871869859527E-08 |
| A_{12} | 4.414683665826599869594E-12 | 5.409441652120066515809E-12 | 6.506255242169256083731E-12 |

| Coeff. | Window w-12-08-25262 | Window w-12-08-25312 | Window w-12-08-25362 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.845847685327750673401E-01 | 1.845166423951895997668E-01 | 1.844499313375027847874E-01 |
| A_1 | 3.324369793941985815099E-01 | 3.323389133593756832226E-01 | 3.322428664093866537558E-01 |
| A_2 | 2.422713504080402309627E-01 | 2.422551220937794684682E-01 | 2.422391881729054054987E-01 |
| A_3 | 1.420174819640299657651E-01 | 1.420648230535663330784E-01 | 1.421111476736530199769E-01 |
| A_4 | 6.623252094661519822293E-02 | 6.629484542954837185283E-02 | 6.635587962725351887790E-02 |
| A_5 | 2.415831730204529531034E-02 | 2.420218770332032920583E-02 | 2.424517846138513740956E-02 |
| A_6 | 6.717466942411392922759E-03 | 6.738024569595729839691E-03 | 6.758186986962799655820E-03 |
| A_7 | 1.370184573414175290356E-03 | 1.376836519010523178133E-03 | 1.383368246940283096027E-03 |
| A_8 | 1.931143601655143867546E-04 | 1.945712835816572719245E-04 | 1.960043619592467406093E-04 |
| A_9 | 1.702488372488944881795E-05 | 1.722702147058112149633E-05 | 1.742640322411696266557E-05 |
| A_{10} | 7.788022884432274183193E-07 | 7.942193034741193169376E-07 | 8.095030191964610918688E-07 |
| A_{11} | 1.188258709267255230363E-08 | 1.234325655019667707472E-08 | 1.280541078882639430397E-08 |
| A_{12} | 7.704152916265251930525E-12 | 9.001698726739363539245E-12 | 1.039704800973906702084E-11 |

| Coeff. | Window w-12-08-25412 | Window w-12-08-25461 | Window w-12-08-25511 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.843846102777843832648E-01 | 1.843206544607872869260E-01 | 1.842580394502266540226E-01 |
| A_1 | 3.321488035715867462002E-01 | 3.320566902916443711156E-01 | 3.319664924243882929075E-01 |
| A_2 | 2.422235453660345468274E-01 | 2.422081903484833213081E-01 | 2.421931197530379805793E-01 |
| A_3 | 1.421564753305672773511E-01 | 1.422008252099111937642E-01 | 1.422442161853925640078E-01 |
| A_4 | 6.641564619288518473561E-02 | 6.647416749593261869563E-02 | 6.653146562857635963628E-02 |
| A_5 | 2.428730372312346562424E-02 | 2.432857751737964954283E-02 | 2.436901375641702969385E-02 |
| A_6 | 6.777959765278655430602E-03 | 6.797348467176420376282E-03 | 6.816358646161723985938E-03 |
| A_7 | 1.389781089341042834500E-03 | 1.396076396110776493240E-03 | 1.402255533905484533202E-03 |
| A_8 | 1.974137378058763701933E-04 | 1.987995637089725111228E-04 | 2.001620019319923795002E-04 |
| A_9 | 1.762301673828742419829E-05 | 1.781685239277936541941E-05 | 1.800790310986197603527E-05 |
| A_{10} | 8.246483233544743618023E-07 | 8.396504393404764392549E-07 | 8.545049188966806636865E-07 |
| A_{11} | 1.326864318057639545383E-08 | 1.373256122968899014357E-08 | 1.419678676689528545072E-08 |
| A_{12} | 1.188799888340194428248E-11 | 1.347203969814262331888E-11 | 1.514639268907020403393E-11 |

| Coeff. | Window w-12-08-25561 | Window w-12-08-25611 | Window w-12-08-25660 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.841967411219035152234E-01 | 1.841367356576454369747E-01 | 1.840779995400289138985E-01 |
| A_1 | 3.318781762258034352437E-01 | 3.317917083461391195595E-01 | 3.317070558240818982658E-01 |
| A_2 | 2.421783301727707947188E-01 | 2.421638181639035468818E-01 | 2.421495802487168264689E-01 |
| A_3 | 1.422866668269100591819E-01 | 1.423281954079669081798E-01 | 1.423688199124423581557E-01 |
| A_4 | 6.658756241130496637836E-02 | 6.664247939781517339231E-02 | 6.669623787922611623619E-02 |
| A_5 | 2.440862623695431771620E-02 | 2.444742864079155840480E-02 | 2.448543453504291272821E-02 |
| A_6 | 6.834995845471014017195E-03 | 6.853265596785869597735E-03 | 6.871173418809264312379E-03 |
| A_7 | 1.408319885106713487927E-03 | 1.414270846759240421177E-03 | 1.420109829480196096494E-03 |
| A_8 | 2.015012240071340619273E-04 | 2.028174103245409039909E-04 | 2.041107497182148047746E-04 |
| A_9 | 1.819616426939012454021E-05 | 1.838163362315893574149E-05 | 1.856431120867592807431E-05 |
| A_{10} | 8.692076345215615864088E-07 | 8.837547716015057416339E-07 | 8.981428202902421777723E-07 |
| A_{11} | 1.466095608425694371566E-08 | 1.512472001451879962862E-08 | 1.558774395878893642763E-08 |
| A_{12} | 1.690805406501978938381E-11 | 1.875383075558276022185E-11 | 2.068037402548950674534E-11 |

| Coeff. | Window w-12-08-25710 | Window w-12-08-25760 | Window w-12-08-25810 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.840205095478428453054E-01 | 1.839480498304290877491E-01 | 1.838660491333054267587E-01 |
| A_1 | 3.316241860819372369931E-01 | 3.315197447394242597179E-01 | 3.314015414843138290606E-01 |
| A_2 | 2.421356129185017573162E-01 | 2.421180244744092449914E-01 | 2.420980965524988825957E-01 |
| A_3 | 1.424085580407534532536E-01 | 1.424586553135709157951E-01 | 1.425153304842671865208E-01 |
| A_4 | 6.674885888764324975249E-02 | 6.681517949484718386710E-02 | 6.689023467530402030403E-02 |
| A_5 | 2.452265737199737340956E-02 | 2.456956061087931284282E-02 | 2.462265700823156170968E-02 |
| A_6 | 6.888724815711749957645E-03 | 6.910834941665417620237E-03 | 6.935874110651980095702E-03 |
| A_7 | 1.425838256341628239362E-03 | 1.433052178727173122497E-03 | 1.441226195986662372471E-03 |
| A_8 | 2.053814390490276942835E-04 | 2.069809753904548510432E-04 | 2.087948762149862225724E-04 |
| A_9 | 1.874419926244183181499E-05 | 1.897052648591968332361E-05 | 1.922753050014036845470E-05 |
| A_{10} | 9.123685671598135534371E-07 | 9.302580099331588459449E-07 | 9.506237388010082663845E-07 |
| A_{11} | 1.604970786624820542304E-08 | 1.663091241884824200285E-08 | 1.729670061998219119902E-08 |
| A_{12} | 2.268421015453917316570E-11 | 2.524867776539369688226E-11 | 2.828590303372376995508E-11 |

| Coeff. | Window w-12-08-25860 | Window w-12-08-25909 | Window w-12-08-25959 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.837861291464317101233E-01 | 1.837082988156934438759E-01 | 1.836325317482611212838E-01 |
| A_1 | 3.312863137952033398489E-01 | 3.311740765183595317140E-01 | 3.310647934669855873592E-01 |
| A_2 | 2.420786175537475657922E-01 | 2.420595943015664108355E-01 | 2.420410248116096226905E-01 |
| A_3 | 1.425705234543467595567E-01 | 1.426242316349264087669E-01 | 1.426764766942215524034E-01 |
| A_4 | 6.696339094393566226840E-02 | 6.703463962570213759400E-02 | 6.710400441772339154306E-02 |
| A_5 | 2.467444806921081454517E-02 | 2.472492455084405376596E-02 | 2.477410025692372230079E-02 |
| A_6 | 6.960320247707662381462E-03 | 6.984167167098967276949E-03 | 7.007419635450632919275E-03 |
| A_7 | 1.449216761249773681896E-03 | 1.457021042641028511246E-03 | 1.464639819881305153087E-03 |
| A_8 | 2.105713487550099892721E-04 | 2.123095062458484318580E-04 | 2.140092743396766412292E-04 |
| A_9 | 1.947995880921614231963E-05 | 1.972763006395983353953E-05 | 1.997048019801878190791E-05 |
| A_{10} | 9.707279638596218400053E-07 | 9.905489377229877669411E-07 | 1.010074448890217726285E-06 |
| A_{11} | 1.796118009622406869791E-08 | 1.862316501737512552322E-08 | 1.928178981400605435812E-08 |
| A_{12} | 3.145852981846484735428E-11 | 3.475546899672425020281E-11 | 3.816666470744235752714E-11 |

| Coeff. | Window w-12-08-26009 | Window w-12-08-26059 | Window w-12-08-26109 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.835588017351986321639E-01 | 1.834870816755641648258E-01 | 1.834173434731542912259E-01 |
| A_1 | 3.309584286243439694324E-01 | 3.308549445942492918274E-01 | 3.307543024538028201111E-01 |
| A_2 | 2.420229069186627164921E-01 | 2.420052380183564783408E-01 | 2.419880150457067184477E-01 |
| A_3 | 1.427272800010238707575E-01 | 1.427766633704646299902E-01 | 1.428246491379057349949E-01 |
| A_4 | 6.717150887551453487757E-02 | 6.723717739695524868887E-02 | 6.730103531598965804973E-02 |
| A_5 | 2.482198904083120577176E-02 | 2.486860549964168771600E-02 | 2.491396503811076822699E-02 |
| A_6 | 7.030082529415084475946E-03 | 7.052161162048748509479E-03 | 7.073661311835566261089E-03 |
| A_7 | 1.472073946178025736610E-03 | 1.479324454494440950537E-03 | 1.486392566646745630900E-03 |
| A_8 | 2.156706064780383941126E-04 | 2.172935074563315606275E-04 | 2.188780353868461318824E-04 |
| A_9 | 2.020845139780185604695E-05 | 2.044149546169868389966E-05 | 2.066957408855054658604E-05 |
| A_{10} | 1.029293049080380747156E-06 | 1.048194328031651665060E-06 | 1.066768943149825582677E-06 |
| A_{11} | 1.993622512646158700499E-08 | 2.058568825084677271028E-08 | 2.122944538051689700728E-08 |
| A_{12} | 4.168191321648523695517E-11 | 4.529099641230290604338E-11 | 4.898377007108101623083E-11 |

| Coeff. | Window w-12-08-26158 | Window w-12-08-26208 | Window w-12-08-26258 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.833495579326561638489E-01 | 1.832836946776505245065E-01 | 1.832197220935459592233E-01 |
| A_1 | 3.306564616053281853501E-01 | 3.305613796599178818062E-01 | 3.304690123570739452815E-01 |
| A_2 | 2.419712344536496432623E-01 | 2.419548921971664392290E-01 | 2.419389837238479227437E-01 |
| A_3 | 1.428712602333698183476E-01 | 1.429165202411054432565E-01 | 1.429604534422369869828E-01 |
| A_4 | 6.736310899688695380359E-02 | 6.742342590850574057917E-02 | 6.748201467573125903588E-02 |
| A_5 | 2.495808393295465527419E-02 | 2.500097938278821520359E-02 | 2.504266954165013133238E-02 |
| A_6 | 7.094589251772551146541E-03 | 7.114951771561060346816E-03 | 7.134756191887483809825E-03 |
| A_7 | 1.493279702376950360249E-03 | 1.499987486106606299410E-03 | 1.506517751022119795207E-03 |
| A_8 | 2.204243036372352072218E-04 | 2.219324822276124240440E-04 | 2.234027986033016706275E-04 |
| A_9 | 2.089265915675028541108E-05 | 2.111073291915194572783E-05 | 2.132378810088685278211E-05 |
| A_{10} | 1.085008647208252546836E-06 | 1.102906307966565600773E-06 | 1.120455918541587352344E-06 |
| A_{11} | 2.186681364037175424305E-08 | 2.249716270147295518875E-08 | 2.311991592975369831973E-08 |
| A_{12} | 5.275024447602797809935E-11 | 5.658065635733657893372E-11 | 6.046553193267570594912E-11 |

| Coeff. | Window w-12-08-26308 | Window w-12-08-26357 | Window w-12-08-26407 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.831576072977640452306E-01 | 1.830973161382324370148E-01 | 1.830388132199642085471E-01 |
| A_1 | 3.303793135238201322660E-01 | 3.302922350748311220337E-01 | 3.302077270532682480315E-01 |
| A_2 | 2.419235039715428252073E-01 | 2.419084473733983648135E-01 | 2.418938078702606010007E-01 |
| A_3 | 1.430030848389573150587E-01 | 1.430444401595722653508E-01 | 1.430845458445661717926E-01 |
| A_4 | 6.753890510595337518668E-02 | 6.759412818961177122338E-02 | 6.764771607500823521428E-02 |
| A_5 | 2.508317353455368159276E-02 | 2.512251145434000667416E-02 | 2.516070433996123210531E-02 |
| A_6 | 7.154010370025979845368E-03 | 7.172722696402307517459E-03 | 7.190902082170914934527E-03 |
| A_7 | 1.512872540227540116392E-03 | 1.519054104838319497115E-03 | 1.525064899029800750962E-03 |
| A_8 | 2.248355377203885949650E-04 | 2.262310414133413832393E-04 | 2.275897070468301874279E-04 |
| A_9 | 2.153182789029698689550E-05 | 2.173486581809110729719E-05 | 2.193292552486751921191E-05 |
| A_{10} | 1.137652597644997194246E-06 | 1.154492579236627713585E-06 | 1.170973191594079222116E-06 |
| A_{11} | 2.373455103396083437392E-08 | 2.434060019531074530101E-08 | 2.493764967980594206069E-08 |
| A_{12} | 6.439574090629040541141E-11 | 6.836254141590872830088E-11 | 7.235761607051277944766E-11 |

| Coeff. | Window w-12-08-26457 | Window w-12-08-26507 | Window w-12-08-26557 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.829820619583144457922E-01 | 1.829270246564995237572E-01 | 1.828736626042011351336E-01 |
| A_1 | 3.301257377102871949908E-01 | 3.300462136197222318221E-01 | 3.299690998233417619601E-01 |
| A_2 | 2.418795789300835426158E-01 | 2.418657535737244613773E-01 | 2.418523244062948686622E-01 |
| A_3 | 1.431234290146549704563E-01 | 1.431611174224672864460E-01 | 1.431976393900039637804E-01 |
| A_4 | 6.769970201867563792242E-02 | 6.775012031351617652067E-02 | 6.779900619762228208338E-02 |
| A_5 | 2.519777413711177850721E-02 | 2.523374364279735192848E-02 | 2.526863643594197768467E-02 |
| A_6 | 7.208557938242360020917E-03 | 7.225700146525465365602E-03 | 7.242339024398516477838E-03 |
| A_7 | 1.530907572185206043955E-03 | 1.536584958399643134789E-03 | 1.542100063682303377842E-03 |
| A_8 | 2.289119854846848200346E-04 | 2.301983784353172647689E-04 | 2.314494352532765351023E-04 |
| A_9 | 2.212604042189793283253E-05 | 2.231425325416094073694E-05 | 2.249761557779574967169E-05 |
| A_{10} | 1.187092826229466002012E-06 | 1.202850897458659153656E-06 | 1.218247793723369732627E-06 |
| A_{11} | 2.552533895209681305328E-08 | 2.610335932571925165580E-08 | 2.667145219741221822776E-08 |
| A_{12} | 7.637309938311106704430E-11 | 8.040159705586714679941E-11 | 8.443619770771599777771E-11 |

| Coeff. | Window w-12-08-26606 | Window w-12-08-26656 | Window w-12-08-26706 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.828177415482961419384E-01 | 1.827515168456579854235E-01 | 1.826871925463892522534E-01 |
| A_1 | 3.298882409334645360397E-01 | 3.297923732598396923945E-01 | 3.296992432654959796301E-01 |
| A_2 | 2.418381385418328087295E-01 | 2.418210747692813429138E-01 | 2.418044685535495334392E-01 |
| A_3 | 1.432358244702567445886E-01 | 1.432808380704398933987E-01 | 1.433245345532647355412E-01 |
| A_4 | 6.785024641565515258638E-02 | 6.791095087479488579815E-02 | 6.796991583501039082014E-02 |
| A_5 | 2.530528542768612503095E-02 | 2.534888125960202034232E-02 | 2.539124952375189013590E-02 |
| A_6 | 7.259860375020977724863E-03 | 7.280808400701231957561E-03 | 7.301179539106883069199E-03 |
| A_7 | 1.547928027410480509762E-03 | 1.554943457224818976651E-03 | 1.561771617032922592402E-03 |
| A_8 | 2.327780949469335806493E-04 | 2.343930074229084617100E-04 | 2.359667761413971375279E-04 |
| A_9 | 2.269383841710319303287E-05 | 2.293581641455053794489E-05 | 2.317208177512154034848E-05 |
| A_{10} | 1.234934988385800259365E-06 | 1.256005707842342513687E-06 | 1.276646126193296944604E-06 |
| A_{11} | 2.730276501062458970015E-08 | 2.813647902440654467540E-08 | 2.895867935053417974974E-08 |
| A_{12} | 8.925959964392954250598E-11 | 9.643380310543836170093E-11 | 1.036763499684515004634E-10 |

| Coeff. | Window w-12-08-26756 | Window w-12-08-26805 | Window w-12-08-26855 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.826247856169956371272E-01 | 1.825642342863262996514E-01 | 1.825054827667331597816E-01 |
| A_1 | 3.296088766377079347922E-01 | 3.295211850093834656937E-01 | 3.294360886031996083932E-01 |
| A_2 | 2.417883269710765466241E-01 | 2.417726366356301888463E-01 | 2.417573855298069108289E-01 |
| A_3 | 1.433669045234910338242E-01 | 1.434079919666865756084E-01 | 1.434478366648404157476E-01 |
| A_4 | 6.802712553100406843529E-02 | 6.808263638577416392125E-02 | 6.813649935132885973696E-02 |
| A_5 | 2.543237707279033476880E-02 | 2.547230272037677013679E-02 | 2.551106146773957141480E-02 |
| A_6 | 7.320966382670535770943E-03 | 7.340186561698559762263E-03 | 7.358855944213608357945E-03 |
| A_7 | 1.568409528514180599000E-03 | 1.574862630511957166468E-03 | 1.581135803415959220730E-03 |
| A_8 | 2.374985510004251356805E-04 | 2.389894300605994701205E-04 | 2.404403933031448240631E-04 |
| A_9 | 2.340246937438337509800E-05 | 2.362710842067785679471E-05 | 2.384611282677782931802E-05 |
| A_{10} | 1.296836289898398548295E-06 | 1.316582231166644494773E-06 | 1.335889003198716001275E-06 |
| A_{11} | 2.976812213267793811502E-08 | 3.056462055353999295296E-08 | 3.134797766742265138396E-08 |
| A_{12} | 1.109628885233330742367E-10 | 1.182790217048127678358E-10 | 1.256111177721207657264E-10 |

| Coeff. | Window w-12-08-26905 | Window w-12-08-26955 | Window w-12-08-27005 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.824484763419448027827E-01 | 1.823931614843403055393E-01 | 1.823394858409408406992E-01 |
| A_1 | 3.293535091245228574092E-01 | 3.292733699353959164811E-01 | 3.291955960382031796539E-01 |
| A_2 | 2.417425617484064288132E-01 | 2.417281535387789430993E-01 | 2.417141493066838721571E-01 |
| A_3 | 1.434864775423318834422E-01 | 1.435239525942149651654E-01 | 1.435602989032137624117E-01 |
| A_4 | 6.818876441062986207313E-02 | 6.823948046928534231977E-02 | 6.828869536763405899085E-02 |
| A_5 | 2.554868773070781502950E-02 | 2.558521525509633194877E-02 | 2.562067711899803101385E-02 |
| A_6 | 7.376990182918158438670E-03 | 7.394604670460585294142E-03 | 7.411714536727315264274E-03 |
| A_7 | 1.587233885577168407255E-03 | 1.593161656469583517768E-03 | 1.598923834048067022651E-03 |
| A_8 | 2.418524209590812247457E-04 | 2.432264890206107435435E-04 | 2.445635680606023708256E-04 |
| A_9 | 2.405959881542156214989E-05 | 2.426768410666419109665E-05 | 2.447048761014422257576E-05 |
| A_{10} | 1.354762194897141254187E-06 | 1.373207839513711882391E-06 | 1.391232368626629644818E-06 |
| A_{11} | 3.211804485414511528720E-08 | 3.287471653871255644632E-08 | 3.361792681566961757492E-08 |
| A_{12} | 1.329467695104459542998E-10 | 1.402746992982621424721E-10 | 1.475846839052145727870E-10 |

| Coeff. | Window w-12-08-27054 | Window w-12-08-27104 | Window w-12-08-27154 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.822873982265039391899E-01 | 1.822368486193656216161E-01 | 1.821750325939978211936E-01 |
| A_1 | 3.291201140694043500109E-01 | 3.290468522970423715171E-01 | 3.289572014248025003829E-01 |
| A_2 | 2.417005376234654676689E-01 | 2.416873072334478042870E-01 | 2.416709830311964172063E-01 |
| A_3 | 1.435955526514848698370E-01 | 1.436297491301261350729E-01 | 1.436714539002365208594E-01 |
| A_4 | 6.833645588635956024759E-02 | 6.838280774962440356857E-02 | 6.843950374275431058050E-02 |
| A_5 | 2.565510573077600805281E-02 | 2.568853282560426804362E-02 | 2.572951695702920418780E-02 |
| A_6 | 7.428334644275396144249E-03 | 7.444479583264405759002E-03 | 7.464331479152826060507E-03 |
| A_7 | 1.604525071577677440886E-03 | 1.609969954385017864646E-03 | 1.616690318658261073171E-03 |
| A_8 | 2.458646219615454822231E-04 | 2.471306066561600665576E-04 | 2.487012028545105909406E-04 |
| A_9 | 2.466812911091637582687E-05 | 2.486072896380998485597E-05 | 2.510141440337660219439E-05 |
| A_{10} | 1.408842566608492598188E-06 | 1.426045526834874510917E-06 | 1.447778284576447216066E-06 |
| A_{11} | 3.434764617827179705229E-08 | 3.506387839752038910496E-08 | 3.598487013692887461419E-08 |
| A_{12} | 1.548674827480190736699E-10 | 1.621147698550790953644E-10 | 1.717595379145651339102E-10 |

| Coeff. | Window w-12-08-27204 | Window w-12-08-27253 | Window w-12-08-27303 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.821050351645317702548E-01 | 1.820367785843097316350E-01 | 1.819473823518549384319E-01 |
| A_1 | 3.288556403131109103660E-01 | 3.287565911407988610460E-01 | 3.286268767358683727780E-01 |
| A_2 | 2.416523908153804388901E-01 | 2.416342274842084865796E-01 | 2.416104652820593989962E-01 |
| A_3 | 1.437185939774948244680E-01 | 1.437645349338683117461E-01 | 1.438247244212221553634E-01 |
| A_4 | 6.850371284064495898896E-02 | 6.856632728615771191959E-02 | 6.864833082749072883913E-02 |
| A_5 | 2.577600435479563944454E-02 | 2.582135994665386037256E-02 | 2.588074276230789056872E-02 |
| A_6 | 7.486891503848126633010E-03 | 7.508915918777924127912E-03 | 7.537741985096574793236E-03 |
| A_7 | 1.624346411632854649492E-03 | 1.631827024374014288896E-03 | 1.641613675458063011976E-03 |
| A_8 | 2.504965664519689760575E-04 | 2.522528858163046073462E-04 | 2.545494162128807657396E-04 |
| A_9 | 2.537787908942839783412E-05 | 2.564882346647963475798E-05 | 2.600288127364466038490E-05 |
| A_{10} | 1.472925775166650500791E-06 | 1.497645685824452561071E-06 | 1.529926928843727562691E-06 |
| A_{11} | 3.706387634271467167925E-08 | 3.813083847289862233987E-08 | 3.952386987361738079011E-08 |
| A_{12} | 1.833675696226316200908E-10 | 1.950440166782449766332E-10 | 2.103566344190404648676E-10 |

| Coeff. | Window w-12-08-27353 | Window w-12-08-27403 | Window w-12-08-27453 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.818606525580298347559E-01 | 1.817765243195668799513E-01 | 1.816949326148676361291E-01 |
| A_1 | 3.285010087668670521687E-01 | 3.283788951604180517206E-01 | 3.282604435096084634306E-01 |
| A_2 | 2.415873574699320629997E-01 | 2.415648917914147948487E-01 | 2.415430556335474471290E-01 |
| A_3 | 1.438830753396935434828E-01 | 1.439396353464482120987E-01 | 1.439944519372460654717E-01 |
| A_4 | 6.872789222120092274076E-02 | 6.880507063619098196268E-02 | 6.887992539059948214928E-02 |
| A_5 | 2.593839392052010329258E-02 | 2.599435288921945901334E-02 | 2.604865946095608438053E-02 |
| A_6 | 7.565749498180799410240E-03 | 7.592955594647394215795E-03 | 7.619377698287843946996E-03 |
| A_7 | 1.651132526983801098229E-03 | 1.660388470199786856253E-03 | 1.669386553246134498263E-03 |
| A_8 | 2.567864675477181963565E-04 | 2.589648793590954453109E-04 | 2.610855477569044873534E-04 |
| A_9 | 2.634854742163788597316E-05 | 2.668588005247162606347E-05 | 2.701495059930273705770E-05 |
| A_{10} | 1.561559352393435878474E-06 | 1.592537616446510675019E-06 | 1.622858274941404514380E-06 |
| A_{11} | 4.089851386205750626592E-08 | 4.225366201870350757563E-08 | 4.358834394948877831174E-08 |
| A_{12} | 2.257562684348401799699E-10 | 2.412044070446505688285E-10 | 2.566657447914367136509E-10 |

| Coeff. | Window w-12-08-27502 | Window w-12-08-27552 | Window w-12-08-27602 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.816109766987923497224E-01 | 1.815252848256765227258E-01 | 1.814425423006306591805E-01 |
| A_1 | 3.281384833322537023675E-01 | 3.280139346816902783392E-01 | 3.278936569259318614851E-01 |
| A_2 | 2.415204026940346335948E-01 | 2.414971203177828758463E-01 | 2.414746011043153939226E-01 |
| A_3 | 1.440507093666071534695E-01 | 1.441080008321264139154E-01 | 1.441632899104954332163E-01 |
| A_4 | 6.895696042705609451969E-02 | 6.903559801621263042722E-02 | 6.911153150102805213561E-02 |
| A_5 | 2.610467289849043576680E-02 | 2.616196105998879079442E-02 | 2.621730516022533816117E-02 |
| A_6 | 7.646705703062711442646E-03 | 7.674721592364808922670E-03 | 7.701802277005568117822E-03 |
| A_7 | 1.678728128460933530526E-03 | 1.688335402409575862664E-03 | 1.697629095473235995450E-03 |
| A_8 | 2.632990030362983068218E-04 | 2.655857359019200712040E-04 | 2.678002066209745694003E-04 |
| A_9 | 2.736122380013649224475E-05 | 2.772140234320118942062E-05 | 2.807075174724413776641E-05 |
| A_{10} | 1.655199066275298383958E-06 | 1.689216303218937828622E-06 | 1.722294092433051220256E-06 |
| A_{11} | 4.505038763842386472438E-08 | 4.662144173988848974621E-08 | 4.815612688697431082841E-08 |
| A_{12} | 2.749516371223870927991E-10 | 2.957580230833322686329E-10 | 3.163069190117394978085E-10 |

| Coeff. | Window w-12-08-27652 | Window w-12-08-27702 | Window w-12-08-27751 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.813624614334420957713E-01 | 1.812848139757132006906E-01 | 1.812094229001689835580E-01 |
| A_1 | 3.277772314635476954572E-01 | 3.276643264307883419279E-01 | 3.275546847726786286342E-01 |
| A_2 | 2.414527657723404877971E-01 | 2.414315520163870651329E-01 | 2.414109123208064423388E-01 |
| A_3 | 1.442167680293964537750E-01 | 1.442685875365134888932E-01 | 1.443188672352395803623E-01 |
| A_4 | 6.918502492609356708999E-02 | 6.925628773627597948968E-02 | 6.932548231996898178926E-02 |
| A_5 | 2.627089832556772137357E-02 | 2.632289334528252647539E-02 | 2.637340813389699391304E-02 |
| A_6 | 7.728042677784957610587E-03 | 7.753517652749097480990E-03 | 7.778284647654506931892E-03 |
| A_7 | 1.706641986792956251906E-03 | 1.715399820501152718779E-03 | 1.723922204344795447667E-03 |
| A_8 | 2.699502985180711511714E-04 | 2.720421684655726760409E-04 | 2.74080457003505583538E-04 |
| A_9 | 2.841053423563297124006E-05 | 2.874172794076517109950E-05 | 2.906505900619930934425E-05 |
| A_{10} | 1.754555127679903653913E-06 | 1.786093422368037174402E-06 | 1.816977164106079757769E-06 |
| A_{11} | 4.966045954019347799187E-08 | 5.113897372483083439258E-08 | 5.259483380233896315168E-08 |
| A_{12} | 3.366931407046320578438E-10 | 3.569867164845847921521E-10 | 3.772334736857835096928E-10 |

| Coeff. | Window w-12-08-27801 | Window w-12-08-27851 | Window w-13-08-27901 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.811361537131494986382E-01 | 1.810649036212343853574E-01 | 1.809928651107516259233E-01 |
| A_1 | 3.274481115581875346966E-01 | 3.273444581470979053808E-01 | 3.272396117833067412850E-01 |
| A_2 | 2.413908114598002606084E-01 | 2.413712233432400373266E-01 | 2.413513072324452178504E-01 |
| A_3 | 1.443676980819108455020E-01 | 1.444151502601306181469E-01 | 1.444630377248061163921E-01 |
| A_4 | 6.939273199133011360351E-02 | 6.945813094528348270772E-02 | 6.952425941893585681954E-02 |
| A_5 | 2.642253164077410715979E-02 | 2.647033124546616321495E-02 | 2.651873989531754663017E-02 |
| A_6 | 7.802386642067658647955E-03 | 7.825855851630294425666E-03 | 7.849669954787542812889E-03 |
| A_7 | 1.732223645444947519680E-03 | 1.740314859251602358448E-03 | 1.748546351405143604879E-03 |
| A_8 | 2.760685432343944300635E-04 | 2.780088695260088049275E-04 | 2.799901216636288106574E-04 |
| A_9 | 2.938104363078185412566E-05 | 2.969004226993388501585E-05 | 3.000730701797341236567E-05 |
| A_{10} | 1.847252959616367439277E-06 | 1.876951414710631649611E-06 | 1.907721426776960185752E-06 |
| A_{11} | 5.403005178328602539147E-08 | 5.544578377699675131658E-08 | 5.693814251360447115583E-08 |
| A_{12} | 3.974584576921793039700E-10 | 4.176710807460843534921E-10 | 4.399893508306115621473E-10 |
| A_{13} | | | 3.965074901676404985200E-15 |

| Coeff. | Window w-13-08-27951 | Window w-13-08-28001 | Window w-13-08-28050 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.809223168260831264949E-01 | 1.808533245791789900974E-01 | 1.807858455315083938988E-01 |
| A_1 | 3.271369129285975044697E-01 | 3.270364587619926232006E-01 | 3.269381882591339177674E-01 |
| A_2 | 2.413317513768052651358E-01 | 2.413125773325162120491E-01 | 2.412937764471022927462E-01 |
| A_3 | 1.445098928732575306101E-01 | 1.445556746395854723477E-01 | 1.446004140489685398389E-01 |
| A_4 | 6.958902275830468299526E-02 | 6.965236032597754222242E-02 | 6.971431123590351216363E-02 |
| A_5 | 2.656618445285591531530E-02 | 2.661261825129458431258E-02 | 2.665806776047712473784E-02 |
| A_6 | 7.873031004432992486608E-03 | 7.895914690333192828595E-03 | 7.918332747689892473178E-03 |
| A_7 | 1.756631079814346628087E-03 | 1.764560026793664343864E-03 | 1.772336663296611944889E-03 |
| A_8 | 2.819393773409301357338E-04 | 2.838542640596589312683E-04 | 2.857354243950729542387E-04 |
| A_9 | 3.032023831853311865398E-05 | 3.062841036317966167940E-05 | 3.093188207343009059938E-05 |
| A_{10} | 1.938194361316153341485E-06 | 1.968322271518845189955E-06 | 1.998104458939064419283E-06 |
| A_{11} | 5.842714692294322456240E-08 | 5.990995454360853109393E-08 | 6.138602627094422383396E-08 |
| A_{12} | 4.626716865901351237763E-10 | 4.856628850064708556583E-10 | 5.089418967286500351887E-10 |
| A_{13} | 9.246890439043219669318E-15 | 1.593253511787000407642E-14 | 2.410471865607587158738E-14 |

| Coeff. | Window w-13-08-28100 | Window w-13-08-28150 | Window w-13-08-28200 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.807198616205945288822E-01 | 1.806553537993715705963E-01 | 1.805923023057633720477E-01 |
| A_1 | 3.268420764033268683388E-01 | 3.267480966893383680419E-01 | 3.266562215166752156873E-01 |
| A_2 | 2.412753467935969383594E-01 | 2.412572860397631882849E-01 | 2.412395915247574952622E-01 |
| A_3 | 1.446441255597676381182E-01 | 1.446868241804593977623E-01 | 1.447285252919077149029E-01 |
| A_4 | 6.977489187019040077985E-02 | 6.983411952643202386874E-02 | 6.989201216974839924611E-02 |
| A_5 | 2.670254289283981845349E-02 | 2.674605432034660201009E-02 | 2.678861329163118092057E-02 |
| A_6 | 7.940288814371464356251E-03 | 7.961786953681081491986E-03 | 7.982831563768750963032E-03 |
| A_7 | 1.779961682123467816253E-03 | 1.787435945794147589719E-03 | 1.794760455057935253770E-03 |
| A_8 | 2.875828385663988648159E-04 | 2.893965346735614020291E-04 | 2.911765811117000463447E-04 |
| A_9 | 3.123060756782099850001E-05 | 3.152455008177357592878E-05 | 3.181368076977478154771E-05 |
| A_{10} | 2.027530200360655977942E-06 | 2.056589829960766951204E-06 | 2.085274630037789148752E-06 |
| A_{11} | 6.285434055297751594444E-08 | 6.431393453372615357416E-08 | 6.576389999359777464423E-08 |
| A_{12} | 5.324799080650313000706E-10 | 5.562486135597612420488E-10 | 5.802202446972878798625E-10 |
| A_{13} | 3.383331601324867984413E-14 | 4.517726136404619347925E-14 | 5.818484479210599147207E-14 |

| Coeff. | Window w-13-08-28250 | Window w-13-08-28300 | Window w-13-08-28350 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.805306866609398841087E-01 | 1.804704856793049543950E-01 | 1.804116774869694437482E-01 |
| A_1 | 3.265664221879119013463E-01 | 3.264786689241710394209E-01 | 3.263929308930339492564E-01 |
| A_2 | 2.412222602606371838515E-01 | 2.412052889373070997935E-01 | 2.411886739300125003638E-01 |
| A_3 | 1.447692446498926389161E-01 | 1.448089983800120191372E-01 | 1.448478029671171491013E-01 |
| A_4 | 6.994858843391748715187E-02 | 7.000386761174769528174E-02 | 7.005786963767040624948E-02 |
| A_5 | 2.683023163157659858878E-02 | 2.687092173287895881508E-02 | 2.691069654177330039148E-02 |
| A_6 | 8.003427376837770615993E-03 | 8.023579454314392707238E-03 | 8.043293179050483415761E-03 |
| A_7 | 1.801936348456581422238E-03 | 1.808964900442645429268E-03 | 1.815847518422148795715E-03 |
| A_8 | 2.929230864624043188304E-04 | 2.946361990177152716358E-04 | 2.963161060254959456213E-04 |
| A_9 | 3.209797870452041556663E-05 | 3.237743081172689523730E-05 | 3.265203175474273102782E-05 |
| A_{10} | 2.113576837590080894272E-06 | 2.141489643600656846392E-06 | 2.169007186386006429440E-06 |
| A_{11} | 6.720338486517291077377E-08 | 6.863159427683036924740E-08 | 7.004779118771462926305E-08 |
| A_{12} | 6.043676798428219713425E-10 | 6.286645418959979030349E-10 | 6.530852842822190044812E-10 |
| A_{13} | 7.289413116170940483484E-14 | 8.933345670343993996093E-14 | 1.075219855384002296125E-13 |

| Coeff. | Window w-13-08-28400 | Window w-13-08-28449 | Window w-13-08-28499 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.803542395483734452186E-01 | 1.802981487005138259272E-01 | 1.802433811940849782451E-01 |
| A_1 | 3.263091762483939366505E-01 | 3.262273721814603635817E-01 | 3.261474849819035017669E-01 |
| A_2 | 2.411724113092897147184E-01 | 2.411564968532229590715E-01 | 2.411409260618093438586E-01 |
| A_3 | 1.448856752395093228791E-01 | 1.449226323482575253849E-01 | 1.449586917420917435266E-01 |
| A_4 | 7.011061506286063688636E-02 | 7.016212502338474072853E-02 | 7.021242120201046353091E-02 |
| A_5 | 2.694956953814423749588E-02 | 2.698755471038758610619E-02 | 2.702466652549269774704E-02 |
| A_6 | 8.062574244667050549775E-03 | 8.081428642219547220958E-03 | 8.099862644419002016728E-03 |
| A_7 | 1.822585738758131635354E-03 | 1.829181221798072748027E-03 | 1.835635746007555068106E-03 |
| A_8 | 2.979630326647608598624E-04 | 2.995772407662904557182E-04 | 3.011590272988971916894E-04 |
| A_9 | 3.292178377028330023235E-05 | 3.318669645778704612555E-05 | 3.344678652578949837209E-05 |
| A_{10} | 2.196124539126723703437E-06 | 2.222837691827541916338E-06 | 2.249143528056862169477E-06 |
| A_{11} | 7.145129661771203315716E-08 | 7.284148948405460007823E-08 | 7.421780606275590070595E-08 |
| A_{12} | 6.776052650485012740790E-10 | 7.022008090386270619038E-10 | 7.268492583098823046900E-10 |
| A_{13} | 1.274703096955141525395E-13 | 1.491810778756958675097E-13 | 1.726496399130253136060E-13 |

| Coeff. | Window w-13-08-28549 | Window w-13-08-28599 | Window w-13-08-28649 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.801899127407291148999E-01 | 1.801377185655112214197E-01 | 1.800867734636887326034E-01 |
| A_1 | 3.260694801079658477171E-01 | 3.259933222642456827932E-01 | 3.259189754857917480340E-01 |
| A_2 | 2.411256941731985052699E-01 | 2.411107961815467471756E-01 | 2.410962268562098378104E-01 |
| A_3 | 1.449938711383966588397E-01 | 1.450281884908811303451E-01 | 1.450616619545261290779E-01 |
| A_4 | 7.026152578441725510337E-02 | 7.030946141061945270996E-02 | 7.035625112245641125101E-02 |
| A_5 | 2.706091989489358573319E-02 | 2.709633013669442615104E-02 | 2.713091293490762312736E-02 |
| A_6 | 8.117882787683571349799E-03 | 8.135495852325116495053E-03 | 8.152708841192839772828E-03 |
| A_7 | 1.841951201307519794568E-03 | 1.848129581723645655201E-03 | 1.854172977463083028206E-03 |
| A_8 | 3.027087226456429924125E-04 | 3.042266886972916178461E-04 | 3.057133167921282448476E-04 |
| A_9 | 3.370207749942455887663E-05 | 3.395259939371370228591E-05 | 3.419838835766073655132E-05 |
| A_{10} | 2.275039796899256639963E-06 | 2.300525080620612921625E-06 | 2.325598758590973628887E-06 |
| A_{11} | 7.557973909865073861402E-08 | 7.692683659241058132230E-08 | 7.825870029631642911922E-08 |
| A_{12} | 7.515290111230576699794E-10 | 7.762195499873018407094E-10 | 8.009014593659370332670E-10 |
| A_{13} | 1.978646955556073547122E-13 | 2.248089378160371534696E-13 | 2.534596826982063852033E-13 |

| Coeff. | Window w-13-08-28699 | Window w-13-08-28749 | Window w-13-08-28799 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.800370518608313831195E-01 | 1.799885278753592990873E-01 | 1.799274310674706859838E-01 |
| A_1 | 3.258464032271256173958E-01 | 3.257755684548260399910E-01 | 3.256863997467675675846E-01 |
| A_2 | 2.410819807619920998978E-01 | 2.410680522801712677986E-01 | 2.410505624534253661933E-01 |
| A_3 | 1.450943098484214739897E-01 | 1.451261506170919626525E-01 | 1.451662796039068657121E-01 |
| A_4 | 7.040191830801714354630E-02 | 7.044648664385548310362E-02 | 7.050259988364691343709E-02 |
| A_5 | 2.716468429635419749790E-02 | 2.719766050586894268011E-02 | 2.723914653467296398936E-02 |
| A_6 | 8.169528957102757461996E-03 | 8.185963579378902148853E-03 | 8.206620253894674334507E-03 |
| A_7 | 1.860083566536612427148E-03 | 1.865863606043649730994E-03 | 1.873119934192195473501E-03 |
| A_8 | 3.071690255321453572015E-04 | 3.085942585055667389362E-04 | 3.103807061334600731465E-04 |
| A_9 | 3.443948629435635523770E-05 | 3.467594046232669790261E-05 | 3.497169014664169924151E-05 |
| A_{10} | 2.350260968036863702612E-06 | 2.374512562204249886289E-06 | 2.404754897306032564020E-06 |
| A_{11} | 7.957498395287302362504E-08 | 8.087539131159151988211E-08 | 8.248995819701727275445E-08 |
| A_{12} | 8.255564337483122346866E-10 | 8.501672768659058983957E-10 | 8.805315939574989931896E-10 |
| A_{13} | 2.837894785741715361553E-13 | 3.157666898453210602168E-13 | 3.555685195978544997335E-13 |

| Coeff. | Window w-13-08-28849 | Window w-13-08-28898 | Window w-13-08-28948 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.798621064687798427992E-01 | 1.797987234196553165349E-01 | 1.797372565899180279223E-01 |
| A_1 | 3.255910562277967917682E-01 | 3.254985306462777963903E-01 | 3.254087873528629941584E-01 |
| A_2 | 2.410318513833944202758E-01 | 2.410136580629786451119E-01 | 2.409959784337730705694E-01 |
| A_3 | 1.452091763489216986365E-01 | 1.452507669540004325663E-01 | 1.452910706352879468818E-01 |
| A_4 | 7.056259627371767683925E-02 | 7.062081117275181365737E-02 | 7.067726767984907059340E-02 |
| A_5 | 2.728351106874918533657E-02 | 2.732658451106991959827E-02 | 2.736838176327178452495E-02 |
| A_6 | 8.228714892418347019544E-03 | 8.250182362209097693783E-03 | 8.271028781074450565312E-03 |
| A_7 | 1.880883666001805825930E-03 | 1.888434390967028510795E-03 | 1.895773658939925766281E-03 |
| A_8 | 3.122928852274965536740E-04 | 3.141551142919918982630E-04 | 3.159675740123767692903E-04 |
| A_9 | 3.528846309681045285555E-05 | 3.559756503351906862856E-05 | 3.589897877856027045820E-05 |
| A_{10} | 2.437183108845123320551E-06 | 2.468922091522932820639E-06 | 2.499962880014193504052E-06 |
| A_{11} | 8.422503328574217248621E-08 | 8.593220367566662829326E-08 | 8.761036171835924002843E-08 |
| A_{12} | 9.133533714017331173132E-10 | 9.460216121939989103354E-10 | 9.784929893417721537479E-10 |
| A_{13} | 4.004222294888634617893E-13 | 4.476282254925849654986E-13 | 4.970700287613412415920E-13 |

| Coeff. | Window w-13-08-28998 | Window w-13-08-29048 | Window w-13-08-29098 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.796669881216432896698E-01 | 1.795754265981574889150E-01 | 1.794836504876138968023E-01 |
| A_1 | 3.253061196054229825027E-01 | 3.251721369397131100837E-01 | 3.250377895685547781032E-01 |
| A_2 | 2.409755889669232908445E-01 | 2.409485258222201681423E-01 | 2.409212757379224757281E-01 |
| A_3 | 1.453370024919634579064E-01 | 1.453964500630870502291E-01 | 1.454559353460424838393E-01 |
| A_4 | 7.074181901285908731709E-02 | 7.082595229190129485929E-02 | 7.091028627984780754399E-02 |
| A_5 | 2.741629299422673786890E-02 | 2.747907705363006472303E-02 | 2.754209589445318865751E-02 |
| A_6 | 8.294996206355717085897E-03 | 8.326607543051786080304E-03 | 8.358388782641913106177E-03 |
| A_7 | 1.904244222731931135304E-03 | 1.915510959703397064326E-03 | 1.926862649491172578783E-03 |
| A_8 | 3.180700933984039232930E-04 | 3.208988099122262388570E-04 | 3.237573291683003495057E-04 |
| A_9 | 3.625106563627762041680E-05 | 3.673243957671300652569E-05 | 3.722097536382241368143E-05 |
| A_{10} | 2.536580488287426550039E-06 | 2.587854026025616732629E-06 | 2.640235998035215185315E-06 |
| A_{11} | 8.961945715141559503095E-08 | 9.254360344925971967492E-08 | 9.556526156081431167359E-08 |
| A_{12} | 1.018331923725189983470E-09 | 1.080731010156092393728E-09 | 1.146807571281753586149E-09 |
| A_{13} | 5.614615459114605328556E-13 | 6.862156347066071390399E-13 | 8.329936357900086656296E-13 |

| Coeff. | Window w-13-08-29148 | Window w-13-08-29198 | Window w-13-08-29248 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.793939566909304446460E-01 | 1.793063838594111120551E-01 | 1.792209033552895514361E-01 |
| A_1 | 3.249064600974008983146E-01 | 3.247782073699963335323E-01 | 3.246529916339195639551E-01 |
| A_2 | 2.408945699560343391935E-01 | 2.408684254641954964834E-01 | 2.408428390423260556858E-01 |
| A_3 | 1.455140098311185517619E-01 | 1.455706529923009344218E-01 | 1.456258877333933587407E-01 |
| A_4 | 7.099270849272644285467E-02 | 7.107318324311656519726E-02 | 7.115173668873379236188E-02 |
| A_5 | 2.760373718491725496814E-02 | 2.766397046784240097247E-02 | 2.772281165552956605234E-02 |
| A_6 | 8.389506491841103370363E-03 | 8.419943015079394651976E-03 | 8.449704173232274854309E-03 |
| A_7 | 1.937992166717159411376E-03 | 1.948892127635896539614E-03 | 1.959563575176588203201E-03 |
| A_8 | 3.265651064855224320368E-04 | 3.293199112891596244865E-04 | 3.320216483294032202374E-04 |
| A_9 | 3.770214210793246459694E-05 | 3.817546815721575972769E-05 | 3.864084973376952334425E-05 |
| A_{10} | 2.692048186360445691828E-06 | 2.743225382556427900301E-06 | 2.793742211748034857755E-06 |
| A_{11} | 9.857674366508688560658E-08 | 1.015728968336806415963E-07 | 1.045508870734467248700E-07 |
| A_{12} | 1.213795787047445143865E-09 | 1.281525715495559598765E-09 | 1.349877174438417295592E-09 |
| A_{13} | 9.945380130438850728208E-13 | 1.170385069964839621786E-12 | 1.360080115628266049886E-12 |

| Coeff. | Window w-13-08-29297 | Window w-13-08-29347 | Window w-13-08-29397 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.791374884739337199004E-01 | 1.790561121451480985982E-01 | 1.789767469239680443358E-01 |
| A_1 | 3.245307758660490600575E-01 | 3.244115224091627766481E-01 | 3.242951929605699263866E-01 |
| A_2 | 2.408178078008249302480E-01 | 2.407933285016832593067E-01 | 2.407693975607138006819E-01 |
| A_3 | 1.456797355081709515460E-01 | 1.457322178128639470065E-01 | 1.457833561958138770577E-01 |
| A_4 | 7.122839322306408793334E-02 | 7.130317758687971946567E-02 | 7.137611487593417747749E-02 |
| A_5 | 2.778027550814255777644E-02 | 2.783637720922214111407E-02 | 2.789113236818874201035E-02 |
| A_6 | 8.478795304699579459992E-03 | 8.507222058855824497754E-03 | 8.534990395623952422739E-03 |
| A_7 | 1.970007424737909467301E-03 | 1.980224747288000947758E-03 | 1.990216768612860812262E-03 |
| A_8 | 3.346702049479175063049E-04 | 3.372655223664865546122E-04 | 3.398075953877437068518E-04 |
| A_9 | 3.909818339654199188418E-05 | 3.954737826394092769049E-05 | 3.998835597157599642541E-05 |
| A_{10} | 2.843573798755311730880E-06 | 2.892697095399367303388E-06 | 2.941090886975242547039E-06 |
| A_{11} | 1.075079398933177570157E-07 | 1.104414203937122657617E-07 | 1.133488364516080399900E-07 |
| A_{12} | 1.418731009651401946825E-09 | 1.487971212214711751614E-09 | 1.557485306106812722669E-09 |
| A_{13} | 1.563085826039833430687E-12 | 1.778799630434699173387E-12 | 2.006566157732269397622E-12 |

| Coeff. | Window w-13-08-29447 | Window w-13-08-29497 | Window w-13-08-29547 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.788993649459634263204E-01 | 1.788239378969472897986E-01 | 1.787504369947664274900E-01 |
| A_1 | 3.241817485088379203030E-01 | 3.240711492916981756795E-01 | 3.239633547717349923521E-01 |
| A_2 | 2.407460110393738649052E-01 | 2.407231646411023927025E-01 | 2.407008537114931918249E-01 |
| A_3 | 1.458331722902711721508E-01 | 1.458816878380809323840E-01 | 1.459289247057718602471E-01 |
| A_4 | 7.144723058131318191690E-02 | 7.151655061658926960515E-02 | 7.158410133391364194640E-02 |
| A_5 | 2.794455704714432917218E-02 | 2.799666777763730909264E-02 | 2.804748156897691354428E-02 |
| A_6 | 8.562106597219355313596E-03 | 8.588577274703723646452E-03 | 8.614409370144322613892E-03 |
| A_7 | 1.999984872857293201044E-03 | 2.009530604136647612970E-03 | 2.018855666501638568610E-03 |
| A_8 | 3.422964731505999350475E-04 | 3.447322593663586101333E-04 | 3.471151121060593165396E-04 |
| A_9 | 4.042105080110719411590E-05 | 4.084540970939097264477E-05 | 4.126139226988753167652E-05 |
| A_{10} | 2.988735814852816879662E-06 | 3.035614385869977772008E-06 | 3.081710969796200423817E-06 |
| A_{11} | 1.162278424892249422296E-07 | 1.190762421042392883508E-07 | 1.218919896367006048000E-07 |
| A_{12} | 1.627164718782812265512E-09 | 1.696905095685730057856E-09 | 1.766606560603162660608E-09 |
| A_{13} | 2.245688752653808093716E-12 | 2.495439963247695533349E-12 | 2.755071015580098350668E-12 |

| Coeff. | Window w-13-08-29597 | Window w-13-08-29647 | Window w-13-08-29697 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.786788329817237377581E-01 | 1.786090961260239179343E-01 | 1.785411962306352560840E-01 |
| A_1 | 3.238583236277327997716E-01 | 3.237560137593192017961E-01 | 3.236563823025388262190E-01 |
| A_2 | 2.406790732418687416184E-01 | 2.406578178757569660664E-01 | 2.406370819177634054774E-01 |
| A_3 | 1.459749048939833604145E-01 | 1.460196505412558016325E-01 | 1.460631839231993986942E-01 |
| A_4 | 7.164990953037673495057E-02 | 7.171400244611442495533E-02 | 7.177640775563556878791E-02 |
| A_5 | 2.809701590909580661629E-02 | 2.814528875907877533309E-02 | 2.819231854248167767436E-02 |
| A_6 | 8.639610154885220210786E-03 | 8.664187224503632018123E-03 | 8.688148491032293384149E-03 |
| A_7 | 2.027961922438891145042E-03 | 2.036851390116897782220E-03 | 2.045526239592113112548E-03 |
| A_8 | 3.494452431858287866178E-04 | 3.517229172050205414109E-04 | 3.539484502940442326108E-04 |
| A_9 | 4.166897053458533772408E-05 | 4.206812882638700450983E-05 | 4.245886347249440030111E-05 |
| A_{10} | 3.127011785812693277038E-06 | 3.171504879195915142022E-06 | 3.215180089498953655451E-06 |
| A_{11} | 1.246731907364086408284E-07 | 1.274181020154999039171E-07 | 1.301251298825974230557E-07 |
| A_{12} | 1.836173924022242821993E-09 | 1.905516842551441934295E-09 | 1.974549933091486328881E-09 |
| A_{13} | 3.023820301934115690085E-12 | 3.300920920523197948174E-12 | 3.585607314179624747294E-12 |

| Coeff. | Window w-13-08-29746 | Window w-13-08-29796 | Window w-13-08-29846 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.784751026480700870539E-01 | 1.784107842997746663208E-01 | 1.783482096990544612950E-01 |
| A_1 | 3.235593856541512989113E-01 | 3.234649795027212508818E-01 | 3.233731188649129603197E-01 |
| A_2 | 2.406168593443578261956E-01 | 2.405971438161479587114E-01 | 2.405779286912836660339E-01 |
| A_3 | 1.461055274479808800643E-01 | 1.461467036489431702760E-01 | 1.461867351750213956345E-01 |
| A_4 | 7.183715355374554280737E-02 | 7.189626833726737644033E-02 | 7.195378098354576962888E-02 |
| A_5 | 2.823812413049353006020E-02 | 2.828272482386687846702E-02 | 2.832614033237946611647E-02 |
| A_6 | 8.711502172995509341571E-03 | 8.734256783743172125290E-03 | 8.756421118485021391273E-03 |
| A_7 | 2.053988788179398332087E-03 | 2.062241495168959964095E-03 | 2.070286956042551726230E-03 |
| A_8 | 3.561222086266584207953E-04 | 3.582446067461720261106E-04 | 3.603161057475919044087E-04 |
| A_9 | 4.284118248911276165182E-05 | 4.321510522695102697903E-05 | 4.358066198573365469545E-05 |
| A_{10} | 3.258029011530419856948E-06 | 3.300044950354559564105E-06 | 3.341222871403430719962E-06 |
| A_{11} | 1.327928286588139398993E-07 | 1.354198980735094806938E-07 | 1.380051802306108867299E-07 |
| A_{12} | 2.043192845779496751336E-09 | 2.111370299832169916527E-09 | 2.179012086321425084222E-09 |
| A_{13} | 3.877121062446947143312E-12 | 4.174715885943414141825E-12 | 4.477661923956339115834E-12 |

| Coeff. | Window w-13-08-29896 | Window w-13-08-29946 | Window w-13-08-29996 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.782873469767117502439E-01 | 1.782281639088178639649E-01 | 1.781706279462577618272E-01 |
| A_1 | 3.232837581257706898472E-01 | 3.231968510821268029487E-01 | 3.231123509885969451866E-01 |
| A_2 | 2.405592070397122276838E-01 | 2.405409716580825234825E-01 | 2.405232150851646167385E-01 |
| A_3 | 1.462256447794582644935E-01 | 1.462634553071662863241E-01 | 1.463001896809486954734E-01 |
| A_4 | 7.200972072648862716679E-02 | 7.206411713067512174886E-02 | 7.211700006386136391613E-02 |
| A_5 | 2.836839075241587182558E-02 | 2.840949654308627925159E-02 | 2.844947850114831997940E-02 |
| A_6 | 8.778004240338311378559E-03 | 8.799015465613761687522E-03 | 8.819464348486353730218E-03 |
| A_7 | 2.078127896309328267532E-03 | 2.085767165049348290718E-03 | 2.093207728223754634230E-03 |
| A_8 | 3.623372113494141000747E-04 | 3.643084718802968358853E-04 | 3.662304761981981270582E-04 |
| A_9 | 4.393789360446996666183E-05 | 4.428685103270468478549E-05 | 4.462759488657128062358E-05 |
| A_{10} | 3.381559346627772994947E-06 | 3.421052497436839481649E-06 | 3.459701935010374327157E-06 |
| A_{11} | 1.405476561262742749128E-07 | 1.430464417871232608993E-07 | 1.455007840867791834749E-07 |
| A_{12} | 2.246053041684238884430E-09 | 2.312432995445669867637E-09 | 2.378096695273276155313E-09 |
| A_{13} | 4.785249346323376664024E-12 | 5.096791359157456038001E-12 | 5.411626661342175838088E-12 |

| Coeff. | Window w-13-08-30046 | Window w-13-08-30096 | Window w-13-08-30145 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.781147062458621389852E-01 | 1.780524564004598446395E-01 | 1.779884627352933570261E-01 |
| A_1 | 3.230302106058833608966E-01 | 3.229386938160070203373E-01 | 3.228445734001090852954E-01 |
| A_2 | 2.405059296177087176815E-01 | 2.404864888465297952943E-01 | 2.404664055656131465286E-01 |
| A_3 | 1.463358708866799084763E-01 | 1.463754233277507245810E-01 | 1.464160018478202351396E-01 |
| A_4 | 7.216839966805164125434E-02 | 7.222561737522567759564E-02 | 7.228443858267587851854E-02 |
| A_5 | 2.848835773487272158769E-02 | 2.853177607205626837258E-02 | 2.857647915260270612277E-02 |
| A_6 | 8.839360665132309360956E-03 | 8.861664598850839914171E-03 | 8.884670120776099897407E-03 |
| A_7 | 2.100452661786340148575E-03 | 2.108614877786657556580E-03 | 2.117053754701890127062E-03 |
| A_8 | 3.681038515530626906147E-04 | 3.702288123785405340800E-04 | 3.724328556616052831106E-04 |
| A_9 | 4.496019499225972703068E-05 | 4.534112253121603787865E-05 | 4.573801905473788752599E-05 |
| A_{10} | 3.497508698417899438471E-06 | 3.541442638530735551741E-06 | 3.587528424349353676561E-06 |
| A_{11} | 1.479100562877274446119E-07 | 1.507776875228815362212E-07 | 1.538190128662657041918E-07 |
| A_{12} | 2.442993712115624950604E-09 | 2.523916771269595942233E-09 | 2.611555563376434386342E-09 |
| A_{13} | 5.729121405353659246132E-12 | 6.180590244605762109904E-12 | 6.698479175634350514493E-12 |

| Coeff. | Window w-13-08-30195 | Window w-13-08-30245 | Window w-13-08-30295 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.779262672998403956612E-01 | 1.778658646034139126146E-01 | 1.777905355989824807663E-01 |
| A_1 | 3.227530850417498925497E-01 | 3.226642216804848665925E-01 | 3.225534212895486317282E-01 |
| A_2 | 2.404468553775648717677E-01 | 2.404278390482487299113E-01 | 2.404041777993730417571E-01 |
| A_3 | 1.464554138986227333559E-01 | 1.464936650459209453240E-01 | 1.465414131453088848300E-01 |
| A_4 | 7.234160701046281074470E-02 | 7.239712769197006330296E-02 | 7.246636663079542917728E-02 |
| A_5 | 2.861994786795660084740E-02 | 2.866218431506843533715E-02 | 2.871481940849560925442E-02 |
| A_6 | 8.907053727520539207005E-03 | 8.928815440172836783335E-03 | 8.955912703125869507103E-03 |
| A_7 | 2.125270897915936464759E-03 | 2.133265808825318732604E-03 | 2.143210710415791069844E-03 |
| A_8 | 3.745812654941559627133E-04 | 3.766737320696764515545E-04 | 3.792731370127354200627E-04 |
| A_9 | 4.612548053631179323257E-05 | 4.650340547633527561136E-05 | 4.697208616788571392105E-05 |
| A_{10} | 3.632620844765712364119E-06 | 3.676700168316908462979E-06 | 3.731241434666488632072E-06 |
| A_{11} | 1.568059954495162964454E-07 | 1.597364712679272255949E-07 | 1.633516589119192301062E-07 |
| A_{12} | 2.698272460951273934109E-09 | 2.783956464031807742295E-09 | 2.889275776854326208236E-09 |
| A_{13} | 7.223075460389519230859E-12 | 7.752830821235684147323E-12 | 8.404285473795341517851E-12 |

| Coeff. | Window w-13-08-30345 | Window w-13-08-30395 | Window w-13-08-30445 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.777170087729909795765E-01 | 1.776457489969224515556E-01 | 1.775766981319722719491E-01 |
| A_1 | 3.224452554399366096703E-01 | 3.223404082967301781133E-01 | 3.222387957601498144464E-01 |
| A_2 | 2.403810427501807518659E-01 | 2.403585808874961724126E-01 | 2.403367774183516682624E-01 |
| A_3 | 1.465879855017954543832E-01 | 1.466330882779216842802E-01 | 1.466767612240658434728E-01 |
| A_4 | 7.253394926703267921370E-02 | 7.259944833173154820841E-02 | 7.266291723515080913393E-02 |
| A_5 | 2.876622308821930266428E-02 | 2.881606986711188073068E-02 | 2.886439794147764213357E-02 |
| A_6 | 8.982392987534080866970E-03 | 9.008088301247688464402E-03 | 9.033016840073622873007E-03 |
| A_7 | 2.152937305971363079498E-03 | 2.162383729442266715105E-03 | 2.171555959361065069424E-03 |
| A_8 | 3.818183683257985752427E-04 | 3.842931768879914839408E-04 | 3.866988787971030351012E-04 |
| A_9 | 4.743173538748625931026E-05 | 4.787940219459791398144E-05 | 4.831526165075845213782E-05 |
| A_{10} | 3.784859928438434631162E-06 | 3.837208278422275265475E-06 | 3.888296169990510190291E-06 |
| A_{11} | 1.669196233353639717525E-07 | 1.704168651819294048950E-07 | 1.738428888454229383690E-07 |
| A_{12} | 2.994007271483244925414E-09 | 3.097435725586903045592E-09 | 3.199484534216473396649E-09 |
| A_{13} | 9.066448575086742977132E-12 | 9.734210321967708366307E-12 | 1.040603098536115185309E-11 |

| Coeff. | Window w-13-08-30495 | Window w-13-08-30545 | Window w-13-08-30594 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.775097996202847595106E-01 | 1.774449976894186465948E-01 | 1.773822372524178407979E-01 |
| A_1 | 3.221403359650271775111E-01 | 3.220449481149589539622E-01 | 3.219525523394644694170E-01 |
| A_2 | 2.403156178241534327743E-01 | 2.402950876213051748133E-01 | 2.402751723399497836781E-01 |
| A_3 | 1.467190429033178719273E-01 | 1.467599712044782554087E-01 | 1.467995834138219040391E-01 |
| A_4 | 7.272440793699856464776E-02 | 7.278397167750628874908E-02 | 7.284165906913071470357E-02 |
| A_5 | 2.891124455882010153473E-02 | 2.895664656633158206227E-02 | 2.900064047359766018304E-02 |
| A_6 | 9.057196404928599788615E-03 | 9.080644679799734352116E-03 | 9.103379259779598612328E-03 |
| A_7 | 2.180459873674654524240E-03 | 2.189101349674936630418E-03 | 2.197486272284828680339E-03 |
| A_8 | 3.890367793796538313088E-04 | 3.913081985848808057726E-04 | 3.935144724537894068162E-04 |
| A_9 | 4.873949075410487297915E-05 | 4.915227283759142625682E-05 | 4.955379766120775847202E-05 |
| A_{10} | 3.938134170589997341969E-06 | 3.986734211267455580296E-06 | 4.034109568518292515868E-06 |
| A_{11} | 1.771973256155993354832E-07 | 1.804799624728357391789E-07 | 1.836907379289428005466E-07 |
| A_{12} | 3.300084399464495348341E-09 | 3.399174007228462724548E-09 | 3.496699754485142382631E-09 |
| A_{13} | 1.108047401444375463111E-11 | 1.175620766936926848356E-11 | 1.243200101254554018394E-11 |

| Coeff. | Window w-13-08-30644 | Window w-13-08-30694 | Window w-13-08-30744 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.773214638302497092267E-01 | 1.772626234987511226714E-01 | 1.772056628580984960768E-01 |
| A_1 | 3.218630695838682205230E-01 | 3.217764215350960579844E-01 | 3.216925305804943548951E-01 |
| A_2 | 2.402558575093061797313E-01 | 2.402371286503739925683E-01 | 2.402189712754502836994E-01 |
| A_3 | 1.468379162723210989072E-01 | 1.468750060170563673262E-01 | 1.469108884081303910966E-01 |
| A_4 | 7.289752016769487871523E-02 | 7.295160452100281091417E-02 | 7.300396119675294528240E-02 |
| A_5 | 2.904326249997144302465E-02 | 2.908454860505316231175E-02 | 2.912453450361515688053E-02 |
| A_6 | 9.125417671394554452349E-03 | 9.146777384376862799979E-03 | 9.167475815540558465988E-03 |
| A_7 | 2.205620539605791240558E-03 | 2.213510065393343368466E-03 | 2.221160778687863090750E-03 |
| A_8 | 3.956569539048995374320E-04 | 3.977370127414729973904E-04 | 3.997560349340477398909E-04 |
| A_9 | 4.994426138946813433958E-05 | 5.032386643485033640193E-05 | 5.069282117536614320374E-05 |
| A_{10} | 4.080274834308896728522E-06 | 4.125245871623052907901E-06 | 4.169039756195357664731E-06 |
| A_{11} | 1.86829737258082333253E-07 | 1.898971868945597727334E-07 | 1.928934480061745774666E-07 |
| A_{12} | 3.592615469436276664629E-09 | 3.686882114976845887854E-09 | 3.779467473409801479057E-09 |
| A_{13} | 1.310672007963622056081E-11 | 1.377932410490322779913E-11 | 1.444886173509148535952E-11 |

| Coeff. | Window w-13-08-30794 | Window w-13-08-30844 | Window w-13-08-30894 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.771505290221862479084E-01 | 1.770800888810040994340E-01 | 1.770090756226974306083E-01 |
| A_1 | 3.216113197958415492847E-01 | 3.215074824558738881772E-01 | 3.214027654545133929167E-01 |
| A_2 | 2.402013708936779544742E-01 | 2.401786872212954342077E-01 | 2.401557333262643509071E-01 |
| A_3 | 1.469455987427784916934E-01 | 1.469897824736109033110E-01 | 1.470342532951228511478E-01 |
| A_4 | 7.305463879215592393494E-02 | 7.311938988456571862618E-02 | 7.318466720891893406714E-02 |
| A_5 | 2.916325566677190362575E-02 | 2.921286579952350575046E-02 | 2.926293889918284533336E-02 |
| A_6 | 9.187530325668952295980E-03 | 9.213305709277133700359E-03 | 9.239358416565013595955E-03 |
| A_7 | 2.228578620924414708940E-03 | 2.238150180669886276702E-03 | 2.247842485326084359899E-03 |
| A_8 | 4.017154212592911012521E-04 | 4.042564908849057536936E-04 | 4.068359962420788273933E-04 |
| A_9 | 5.105133955986326184558E-05 | 5.151935642448981272971E-05 | 5.199610560884886216968E-05 |
| A_{10} | 4.211674705817677816452E-06 | 4.267819449422817854059E-06 | 4.325306609746370813179E-06 |
| A_{11} | 1.958190093102400730514E-07 | 1.997178578451101281311E-07 | 2.037431944699712793645E-07 |
| A_{12} | 3.870345812660924359219E-09 | 3.993523285478075426377E-09 | 4.122702445625618188556E-09 |
| A_{13} | 1.511446719279588977645E-11 | 1.603948156556004432450E-11 | 1.705150736948541724545E-11 |

| Coeff. | Window w-13-08-30944 | Window w-13-08-30994 | Window w-13-08-31043 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.769358029407577864511E-01 | 1.768653017995253143145E-01 | 1.767973585232293366845E-01 |
| A_1 | 3.212946537305141670208E-01 | 3.211906207463146935050E-01 | 3.210903511688645366965E-01 |
| A_2 | 2.401318939088811241445E-01 | 2.401089301436298898530E-01 | 2.400867723557377324272E-01 |
| A_3 | 1.470800071468978648901E-01 | 1.471240082700640622115E-01 | 1.471663899466377224803E-01 |
| A_4 | 7.325201922097233034082E-02 | 7.331682337899129323717E-02 | 7.337927607088581417991E-02 |
| A_5 | 2.931471210326591137628E-02 | 2.936454500545525350009E-02 | 2.941258868218323039125E-02 |
| A_6 | 9.266362964699461351839E-03 | 9.292366675973090451122E-03 | 9.317448430149537932635E-03 |
| A_7 | 2.257921692094941934998E-03 | 2.267632761160948552539E-03 | 2.277005178382400238512E-03 |
| A_8 | 4.095303940294751080046E-04 | 4.121283264071337444563E-04 | 4.146376947941685646591E-04 |
| A_9 | 5.249722816211704224373E-05 | 5.298091360133491182723E-05 | 5.344863758837588777636E-05 |
| A_{10} | 4.386304576714267346212E-06 | 4.445269853895713132961E-06 | 4.502383442265164458920E-06 |
| A_{11} | 2.080807963159945376144E-07 | 2.122839384372651700460E-07 | 2.163656980509736745040E-07 |
| A_{12} | 4.266083108291346246951E-09 | 4.405619382679473437300E-09 | 4.541761145053424461456E-09 |
| A_{13} | 1.826868173050508665756E-11 | 1.946527004392193703999E-11 | 2.064568336879156751809E-11 |

| Coeff. | Window w-13-08-31093 | Window w-13-08-31143 | Window w-13-08-31193 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.767196203241367015045E-01 | 1.766405528173900827771E-01 | 1.765635283531955691122E-01 |
| A_1 | 3.209755243532170835522E-01 | 3.208586932835337040225E-01 | 3.207448610475403990021E-01 |
| A_2 | 2.400611691444859245592E-01 | 2.400350277329142311062E-01 | 2.400095124180044992408E-01 |
| A_3 | 1.472146693090067559855E-01 | 1.472636890354204363318E-01 | 1.473113999561992464255E-01 |
| A_4 | 7.345073043249089404767E-02 | 7.352340538370822385433E-02 | 7.359420142022677403950E-02 |
| A_5 | 2.946773243817195828019E-02 | 2.952388840154686158428E-02 | 2.957862719099821331564E-02 |
| A_6 | 9.346344241710197716214E-03 | 9.375813615736515368688E-03 | 9.404560754250139337905E-03 |
| A_7 | 2.287854377525259697528E-03 | 2.298939754167204516469E-03 | 2.309763926945546914917E-03 |
| A_8 | 4.175608332161002064286E-04 | 4.205550825788608472858E-04 | 4.234825974984149302788E-04 |
| A_9 | 5.399818967516311915275E-05 | 5.456304541462017851019E-05 | 5.511632110506528557676E-05 |
| A_{10} | 4.570312217393592406743E-06 | 4.640476732029324489884E-06 | 4.709387744925582492638E-06 |
| A_{11} | 2.213101946891505114729E-07 | 2.264560134889916772600E-07 | 2.315315909027737242614E-07 |
| A_{12} | 4.711742788362237500748E-09 | 4.890940056732858978232E-09 | 5.069079677786927247587E-09 |
| A_{13} | 2.220909022461849373972E-11 | 2.390368438453388078178E-11 | 2.562062627421349969263E-11 |

| Coeff. | Window w-14-08-31243 | Window w-14-08-31292 | Window w-14-08-31342 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.764868274090544641536E-01 | 1.764116506679828016491E-01 | 1.763379597500304411280E-01 |
| A_1 | 3.206314675833582564463E-01 | 3.205203036522006660618E-01 | 3.204113139627329274268E-01 |
| A_2 | 2.399840069406678686706E-01 | 2.399589493891474884283E-01 | 2.399343305712444033786E-01 |
| A_3 | 1.473588270338231569039E-01 | 1.474052611533624753938E-01 | 1.474507290758733948585E-01 |
| A_4 | 7.366469752092355663441E-02 | 7.373379120656069314816E-02 | 7.380151779544537560897E-02 |
| A_5 | 2.963320253631707262651E-02 | 2.968673361958678924688E-02 | 2.973924528474935879811E-02 |
| A_6 | 9.433264651052355824908E-03 | 9.461445043479257359190E-03 | 9.489113468919457724869E-03 |
| A_7 | 2.320592749832228809888E-03 | 2.331236685119422333049E-03 | 2.341699351025097111992E-03 |
| A_8 | 4.264190722357840144969E-04 | 4.293100346957508205438E-04 | 4.321562043812457709028E-04 |
| A_9 | 5.567335259095000810459E-05 | 5.622298321743025175439E-05 | 5.676528257297378907267E-05 |
| A_{10} | 4.779151855677459287640E-06 | 4.848217843340963407906E-06 | 4.916582776864163844102E-06 |
| A_{11} | 2.367165895425345891629E-07 | 2.418770995787919867340E-07 | 2.470116529795399446818E-07 |
| A_{12} | 5.254210160109601412714E-09 | 5.440290331632288839498E-09 | 5.627201593454558940756E-09 |
| A_{13} | 2.748879272458249347147E-11 | 2.941363792577055568179E-11 | 3.139326850269242453607E-11 |
| A_{14} | 1.331344429937612951584E-16 | 3.359726081293851712432E-16 | 6.187914584882483108214E-16 |

| Coeff. | Window w-14-08-31392 | Window w-14-08-31442 | Window w-14-08-31491 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.762657519827702753176E-01 | 1.761950119995811696652E-01 | 1.761257242011275386373E-01 |
| A_1 | 3.203044959693827335603E-01 | 3.201998283046980383173E-01 | 3.200972892051316233473E-01 |
| A_2 | 2.399101530622629478354E-01 | 2.398864150818263413342E-01 | 2.398631146448355598046E-01 |
| A_3 | 1.474952353957270972717E-01 | 1.475387924448561435516E-01 | 1.475814125931804724130E-01 |
| A_4 | 7.386787979033324920132E-02 | 7.393289136343037058747E-02 | 7.399656690274014773830E-02 |
| A_5 | 2.979073704442428978532E-02 | 2.984121753834798641384E-02 | 2.989069566150955832062E-02 |
| A_6 | 9.516268184481647200781E-03 | 9.542912302954135187980E-03 | 9.569049123812722151591E-03 |
| A_7 | 2.351979374700961492018E-03 | 2.362077240490380691811E-03 | 2.371993527253707681238E-03 |
| A_8 | 4.349569533977634974379E-04 | 4.377121658865946419648E-04 | 4.404217596453213065595E-04 |
| A_9 | 5.730006591523592288826E-05 | 5.782724755280410407803E-05 | 5.834675001974508216585E-05 |
| A_{10} | 4.984212013833745814289E-06 | 5.051083587617293970765E-06 | 5.117176823692593484537E-06 |
| A_{11} | 2.521164249101714812413E-07 | 2.571885491889988903958E-07 | 2.622252723289323532876E-07 |
| A_{12} | 5.814739292032478887189E-09 | 6.002732309343257220485E-09 | 6.191012978466506189401E-09 |
| A_{13} | 3.342477176380385212233E-11 | 3.550545792936457120828E-11 | 3.763256426592128464800E-11 |
| A_{14} | 9.911564842147632163648E-16 | 1.461951446107777082639E-15 | 2.039285347530603077410E-15 |

| Coeff. | Window w-14-08-31541 | Window w-14-08-31591 | Window w-14-08-31641 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.760578726042099515842E-01 | 1.759914408345820933537E-01 | 1.759221052257930648744E-01 |
| A_1 | 3.199968562882589930214E-01 | 3.198985065429340113948E-01 | 3.197958468702999861402E-01 |
| A_2 | 2.398402495127613577738E-01 | 2.398178171930634025263E-01 | 2.397943772097752069460E-01 |
| A_3 | 1.476231083431373548696E-01 | 1.476638923354228088481E-01 | 1.477064354906777537914E-01 |
| A_4 | 7.405892115060107799780E-02 | 7.411996920993315468676E-02 | 7.418368453393927739527E-02 |
| A_5 | 2.993918067042177442000E-02 | 2.998668218679254254660E-02 | 3.003627832181226719121E-02 |
| A_6 | 9.594682188695445926568E-03 | 9.619815282790600558621E-03 | 9.646068758019183278966E-03 |
| A_7 | 2.381728929222474856279E-03 | 2.391284256381143412463E-03 | 2.401271610368328997736E-03 |
| A_8 | 4.430856918202378595278E-04 | 4.457039590192246086066E-04 | 4.484428962463160546406E-04 |
| A_9 | 5.885850518877632812256E-05 | 5.936245431748364078103E-05 | 5.989026221596879098275E-05 |
| A_{10} | 5.182472491340697905725E-06 | 5.246952819866174001453E-06 | 5.314609040929666937064E-06 |
| A_{11} | 2.672239673515761237621E-07 | 2.721821372737610996442E-07 | 2.774002352295253771181E-07 |
| A_{12} | 6.379417857685599507116E-09 | 6.567788116205269800162E-09 | 6.767181496811705664241E-09 |
| A_{13} | 3.980327491811543431591E-11 | 4.201473644162600174834E-11 | 4.439046553765316159688E-11 |
| A_{14} | 2.730448256539134102438E-15 | 3.541884456535288555834E-15 | 4.524961888551383233327E-15 |

| Coeff. | Window w-14-08-31690 | Window w-14-08-31740 | Window w-14-08-31790 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.758438291795036757022E-01 | 1.757673913689005539533E-01 | 1.756927963192565894635E-01 |
| A_1 | 3.196799463161392959056E-01 | 3.195667442738156723047E-01 | 3.194562491573235637511E-01 |
| A_2 | 2.397679058811236334225E-01 | 2.397419985092031708611E-01 | 2.397166608562138944360E-01 |
| A_3 | 1.477544561531316894833E-01 | 1.478012994785399670085E-01 | 1.478469663032701086029E-01 |
| A_4 | 7.425561444054443174318E-02 | 7.432585336514974462991E-02 | 7.439439723623359151347E-02 |
| A_5 | 3.009227521683912545957E-02 | 3.014699634964043752444E-02 | 3.020043558010778912568E-02 |
| A_6 | 9.675714878062133241104E-03 | 9.704710811403110842374E-03 | 9.733051483138134114648E-03 |
| A_7 | 2.412552033206459126213E-03 | 2.423597438396612860080E-03 | 2.434405013516652953365E-03 |
| A_8 | 4.515374664221316656585E-04 | 4.545721124683048823173E-04 | 4.575457458144362158550E-04 |
| A_9 | 6.048691899822333668895E-05 | 6.107323825272566331392E-05 | 6.164892783509387500243E-05 |
| A_{10} | 5.391160298859313585231E-06 | 5.466612297459137449089E-06 | 5.540912875704662170497E-06 |
| A_{11} | 2.833145610523198303468E-07 | 2.891714483342849329372E-07 | 2.949652157060087171671E-07 |
| A_{12} | 6.994039353649095299276E-09 | 7.220570435545692707557E-09 | 7.446458803959431615897E-09 |
| A_{13} | 4.712415438683823654582E-11 | 4.990625034387001837973E-11 | 5.273108568624334833712E-11 |
| A_{14} | 5.781253704326591792757E-15 | 7.220134460588243999198E-15 | 8.845672676670694835603E-15 |

| Coeff. | Window w-14-08-31839 | Window w-14-08-31889 | Window w-14-08-31939 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.756200246043198648295E-01 | 1.755490559197667168413E-01 | 1.754798686828220583673E-01 |
| A_1 | 3.193484338420301928477E-01 | 3.192432698264872257491E-01 | 3.191407266404363295186E-01 |
| A_2 | 2.396918904018120808198E-01 | 2.396676841403859146046E-01 | 2.396440384475622167702E-01 |
| A_3 | 1.478914720043812581221E-01 | 1.479348323392880596642E-01 | 1.479770636926644555815E-01 |
| A_4 | 7.446126399283371394446E-02 | 7.452647238095535924403E-02 | 7.459004232096687692571E-02 |
| A_5 | 3.025260403015964126423E-02 | 3.030351358107521000316E-02 | 3.035317715832149342530E-02 |
| A_6 | 9.760741033201071046046E-03 | 9.787784082314967399882E-03 | 9.814185882309336959487E-03 |
| A_7 | 2.444975487633421169657E-03 | 2.455309809570873903421E-03 | 2.465409205051770621987E-03 |
| A_8 | 4.604582613660312439451E-04 | 4.633096269301691655760E-04 | 4.660998989599467513363E-04 |
| A_9 | 6.221388804516990401670E-05 | 6.276803627706209783340E-05 | 6.331131010539678049870E-05 |
| A_{10} | 5.614034992025315437969E-06 | 5.685954275958779018310E-06 | 5.756649441990468609056E-06 |
| A_{11} | 3.006921565130798972294E-07 | 3.063488119733489640139E-07 | 3.119320068136008808175E-07 |
| A_{12} | 7.671464552010075727318E-09 | 7.895358246912830856478E-09 | 8.117922709111511643791E-09 |
| A_{13} | 5.559380361901088535682E-11 | 5.848959523528715631079E-11 | 6.141374047273184522631E-11 |
| A_{14} | 1.066079950658125377809E-14 | 1.266704664836344385234E-14 | 1.486464906156108659561E-14 |

| Coeff. | Window w-14-08-31989 | Window w-14-08-32038 | Window w-14-08-32088 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.754124400507512743572E-01 | 1.753467459452846153526E-01 | 1.752827610892084946319E-01 |
| A_1 | 3.190407718732747020286E-01 | 3.189433712114796709168E-01 | 3.188484884942239255964E-01 |
| A_2 | 2.396209490890006016698E-01 | 2.395984112316374728088E-01 | 2.395764194594891955255E-01 |
| A_3 | 1.480181830669474903468E-01 | 1.480582080696063005819E-01 | 1.480971568933519154132E-01 |
| A_4 | 7.465199489014075772168E-02 | 7.471235229979408693646E-02 | 7.477113786129862283152E-02 |
| A_5 | 3.040160871631681870539E-02 | 3.044882321866726056464E-02 | 3.049483660941492503762E-02 |
| A_6 | 9.839952307275903870643E-03 | 9.865089842110579480461E-03 | 9.889605566080039207367E-03 |
| A_7 | 2.475275173118988837960E-03 | 2.484909481444495953458E-03 | 2.494314159627665298304E-03 |
| A_8 | 4.688292215774669534192E-04 | 4.714978252429038224546E-04 | 4.741060248234082515989E-04 |
| A_9 | 6.384366712848861350574E-05 | 6.436508472828691959764E-05 | 6.487555969969649196083E-05 |
| A_{10} | 5.826102283263813208281E-06 | 5.894297651328892232958E-06 | 5.961223415862614967998E-06 |
| A_{11} | 3.174388518795927715486E-07 | 3.228667451893512278506E-07 | 3.282133709615995562200E-07 |
| A_{12} | 8.338953478973489548632E-09 | 8.558259183712957117218E-09 | 8.775661786216708561462E-09 |
| A_{13} | 6.436163185230668374629E-11 | 6.732879569869144219250E-11 | 7.031091055394557690075E-11 |
| A_{14} | 1.725264911131635763610E-14 | 1.982900618224693649198E-14 | 2.259070879288077244475E-14 |

| Coeff. | Window w-14-08-32138 | Window w-14-08-32187 | Window w-14-08-32237 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.752204590543743329258E-01 | 1.751598123202592160427E-01 | 1.751007923420123878834E-01 |
| A_1 | 3.187560857860656282126E-01 | 3.186661234654222072283E-01 | 3.185785603272372383608E-01 |
| A_2 | 2.395549677937453630320E-01 | 2.395340497168359490763E-01 | 2.395136582000811894318E-01 |
| A_3 | 1.481350482897334640167E-01 | 1.481719015366310252446E-01 | 1.482077364002719054600E-01 |
| A_4 | 7.482837594164761374352E-02 | 7.488409190937303805830E-02 | 7.493831207179061690797E-02 |
| A_5 | 3.053966577584437289130E-02 | 3.058332850348192271708E-02 | 3.062584342407067752241E-02 |
| A_6 | 9.913507131709611197424E-03 | 9.936802739339497670586E-03 | 9.95950110777993080127E-03 |
| A_7 | 2.503491490599796126893E-03 | 2.512444000272589233468E-03 | 2.521174445601022913895E-03 |
| A_8 | 4.766542170954861231352E-04 | 4.791428777208792761933E-04 | 4.815725577455693057770E-04 |
| A_9 | 6.537510775621063711393E-05 | 6.586376292021690014489E-05 | 6.634157680836050601511E-05 |
| A_{10} | 6.026870405339619947934E-06 | 6.091232329854156963917E-06 | 6.154305687588779032726E-06 |
| A_{11} | 3.334766967053484123053E-07 | 3.386549684791744678802E-07 | 3.437467044565686295849E-07 |
| A_{12} | 8.990996719492375293125E-09 | 9.204112911803795418743E-09 | 9.414872709073981233548E-09 |
| A_{13} | 7.330382279417748489076E-11 | 7.630355949846775758209E-11 | 7.930633865919195008539E-11 |
| A_{14} | 2.553388680519307950262E-14 | 2.865392172291087913079E-14 | 3.194555344755863565448E-14 |

| Coeff. | Window w-14-08-32287 | Window w-14-08-32337 | Window w-14-08-32386 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.750433696267603322276E-01 | 1.749875138168271136718E-01 | 1.749331937784564719029E-01 |
| A_1 | 3.184933536980085330909E-01 | 3.184104595611716757115E-01 | 3.183298326907278819433E-01 |
| A_2 | 2.394937857344722845774E-01 | 2.394744243640867801723E-01 | 2.394555657216151161936E-01 |
| A_3 | 1.482425730924906590941E-01 | 1.482764322240200414527E-01 | 1.483093347546399644169E-01 |
| A_4 | 7.499106360469784128249E-02 | 7.504237447575668056607E-02 | 7.509227336285693404607E-02 |
| A_5 | 3.066722995742365232767E-02 | 3.070750824814375956929E-02 | 3.074669909825203788414E-02 |
| A_6 | 9.981611441546427116303E-03 | 1.000314339525852372514E-02 | 1.002410703570636491715E-02 |
| A_7 | 2.529685801257612368591E-03 | 2.537981245134413359518E-03 | 2.546064142901183711087E-03 |
| A_8 | 4.839438796793398204465E-04 | 4.862575332190810650880E-04 | 4.885142706826471031455E-04 |
| A_9 | 6.680861782400929333743E-05 | 6.726497027009551060325E-05 | 6.771073339640108421724E-05 |
| A_{10} | 6.216089656669572363084E-06 | 6.276585974331109771446E-06 | 6.335798805435110707658E-06 |
| A_{11} | 3.487506869569667145122E-07 | 3.536659531198872024109E-07 | 3.584917844117535530745E-07 |
| A_{12} | 9.623151702422276864224E-09 | 9.828838469719737634702E-09 | 1.003183424078115187340E-08 |
| A_{13} | 8.230857685782907729756E-11 | 8.530689455956794852393E-11 | 8.829811920318210420204E-11 |
| A_{14} | 3.540298220687381450319E-14 | 3.901996468378231585133E-14 | 4.278990365412096322780E-14 |

| Coeff. | Window w-14-08-32436 | Window w-14-08-32486 | Window w-14-08-32535 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.748803776946024149137E-01 | 1.748290331603785715539E-01 | 1.747721529287673630050E-01 |
| A_1 | 3.182514267909749294556E-01 | 3.181751946402343981808E-01 | 3.180906856892880124599E-01 |
| A_2 | 2.394372010654659560801E-01 | 2.394193213179250346131E-01 | 2.393993702829388620313E-01 |
| A_3 | 1.483413019410217112594E-01 | 1.483723552830895070492E-01 | 1.484066324029441915055E-01 |
| A_4 | 7.514078956877420657887E-02 | 7.518795293341481222801E-02 | 7.524019556858558685963E-02 |
| A_5 | 3.078482389678110138248E-02 | 3.082190454737449903012E-02 | 3.086308014381622125892E-02 |
| A_6 | 1.004451280223439951682E-02 | 1.006437146597469859514E-02 | 1.008648612805533331492E-02 |
| A_7 | 2.553938031852147138699E-03 | 2.561606604270872871282E-03 | 2.570177244424618963115E-03 |
| A_8 | 4.907149022213814196185E-04 | 4.928602908787066014112E-04 | 4.952694153756872241261E-04 |
| A_9 | 6.814602039566347552438E-05 | 6.857095736276685529479E-05 | 6.905118132829820716709E-05 |
| A_{10} | 6.393734602439334275656E-06 | 6.450401958905116154174E-06 | 6.515013944602708150557E-06 |
| A_{11} | 3.632276951609859303630E-07 | 3.678734203174149358406E-07 | 3.732403067269715797978E-07 |
| A_{12} | 1.023205249624061707147E-08 | 1.042941851030453490203E-08 | 1.066227622726722235794E-08 |
| A_{13} | 9.127928627931786779372E-11 | 9.424763860084804523396E-11 | 9.789193062386339483006E-11 |
| A_{14} | 4.670593068669419633336E-14 | 5.076098167035443254454E-14 | 5.633762101909441130981E-14 |

| Coeff. | Window w-14-08-32585 | Window w-14-08-32635 | Window w-14-08-32685 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.746958127577162804821E-01 | 1.746214198980497474522E-01 | 1.745489997363523715709E-01 |
| A_1 | 3.179771538937806211144E-01 | 3.178664981688626031632E-01 | 3.177587579249121190600E-01 |
| A_2 | 2.393723195418210172099E-01 | 2.393459090896605959365E-01 | 2.393201520452951214354E-01 |
| A_3 | 1.484524000658430186692E-01 | 1.484969566821234581355E-01 | 1.485402906296515792314E-01 |
| A_4 | 7.531030188471003231044E-02 | 7.537861703877110647619E-02 | 7.544511792789336629915E-02 |
| A_5 | 3.091852866078101958365E-02 | 3.097259593570585870611E-02 | 3.102526076565910520612E-02 |
| A_6 | 1.011638564443273590989E-02 | 1.014556258779137260090E-02 | 1.017400369752437372486E-02 |
| A_7 | 2.581822930238811959090E-03 | 2.59319830205426632272E-03 | 2.604297289216610005871E-03 |
| A_8 | 4.985640163504299716080E-04 | 5.017863439876111537891E-04 | 5.049343433102400667534E-04 |
| A_9 | 6.971349547279917950009E-05 | 7.036244586247527434207E-05 | 7.099752736437713456582E-05 |
| A_{10} | 6.605154147174266556230E-06 | 6.693704740788724801354E-06 | 6.780579345177663199154E-06 |
| A_{11} | 3.808504590636393644725E-07 | 3.883563875681691998565E-07 | 3.957485848265724652721E-07 |
| A_{12} | 1.100075649326668464259E-08 | 1.133692274008836911359E-08 | 1.167019244751573015501E-08 |
| A_{13} | 1.034246658719324354771E-10 | 1.090026099362878665562E-10 | 1.146113827876327492936E-10 |
| A_{14} | 6.583661812106992291461E-14 | 7.603756988442093434472E-14 | 8.690170101109817407381E-14 |

| Coeff. | Window w-14-08-32734 | Window w-14-08-32784 | Window w-14-08-32834 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.744785263512497478568E-01 | 1.744099730905634352808E-01 | 1.743433112090561862859E-01 |
| A_1 | 3.176538961852875721649E-01 | 3.175518747988225046251E-01 | 3.174526524143170753728E-01 |
| A_2 | 2.392950431418385045260E-01 | 2.392705766358594542901E-01 | 2.392467458255705211234E-01 |
| A_3 | 1.485824208698083687244E-01 | 1.486233666139949719431E-01 | 1.486631481408112115730E-01 |
| A_4 | 7.550982856041880793898E-02 | 7.557277360756894350210E-02 | 7.563397965400023639104E-02 |
| A_5 | 3.107653935376549381937E-02 | 3.112644858135700807218E-02 | 3.117500699655211471038E-02 |
| A_6 | 1.020171597226996453877E-02 | 1.022870687108650011955E-02 | 1.025498484642988726849E-02 |
| A_7 | 2.615121754815369057308E-03 | 2.625673787309572926775E-03 | 2.635955908226569586663E-03 |
| A_8 | 5.080082192427144233693E-04 | 5.110082571547952478471E-04 | 5.139348817461405048440E-04 |
| A_9 | 7.161869313840316229263E-05 | 7.222591688575319148520E-05 | 7.281920475187579252503E-05 |
| A_{10} | 6.865754654761260451506E-06 | 6.949210945793740464011E-06 | 7.030933717777014038716E-06 |
| A_{11} | 4.030229442106996844865E-07 | 4.101757499683240065338E-07 | 4.172038202795395766658E-07 |
| A_{12} | 1.200022710626148345426E-08 | 1.232671060391213242458E-08 | 1.264935614705472265160E-08 |
| A_{13} | 1.202405823398793256130E-10 | 1.258802209376167084803E-10 | 1.315208734281651924696E-10 |
| A_{14} | 9.839319883140350106798E-14 | 1.104739319688802109409E-13 | 1.231043458391950401317E-13 |

| Coeff. | Window w-14-08-32884 | Window w-14-08-32933 | Window w-14-08-32983 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.742785099101858445840E-01 | 1.742044324927990166414E-01 | 1.741309957410798724413E-01 |
| A_1 | 3.173561845437739081604E-01 | 3.172459123534957040882E-01 | 3.171365791503963495830E-01 |
| A_2 | 2.392235430683412780159E-01 | 2.391970305537267359354E-01 | 2.391707105844133821472E-01 |
| A_3 | 1.487017867731144438664E-01 | 1.487459660201302143060E-01 | 1.487897308439762094560E-01 |
| A_4 | 7.569347515913727688275E-02 | 7.576148696166418016883E-02 | 7.582890823863809765421E-02 |
| A_5 | 3.122223478185764303607E-02 | 3.127621480971811176772E-02 | 3.132975238199416728342E-02 |
| A_6 | 1.028055932575596591494E-02 | 1.030978564752401593414E-02 | 1.033878890993412455892E-02 |
| A_7 | 2.645971064683715373707E-03 | 2.657414321048574702486E-03 | 2.668778523828610474272E-03 |
| A_8 | 5.167886548884621274685E-04 | 5.200487558371205773452E-04 | 5.232894766900873953537E-04 |
| A_9 | 7.339859491006077350875E-05 | 7.406036534373856413628E-05 | 7.471907917694310517052E-05 |
| A_{10} | 7.110913648262182398606E-06 | 7.202256206733903514747E-06 | 7.293350905704102471059E-06 |
| A_{11} | 4.241045065153086105495E-07 | 4.319866456096455420158E-07 | 4.398704440740132137451E-07 |
| A_{12} | 1.296790666619435375556E-08 | 1.333209049955453089538E-08 | 1.369817075252883094771E-08 |
| A_{13} | 1.371537134862070897154E-10 | 1.436180469036459549020E-10 | 1.501836460727778736556E-10 |
| A_{14} | 1.362441054849025883771E-13 | 1.516972537867720236482E-13 | 1.679791875029188091836E-13 |

| Coeff. | Window w-14-08-33033 | Window w-14-08-33082 | Window w-14-08-33132 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.740596767408621035374E-01 | 1.739789137433279128198E-01 | 1.738972453811905878997E-01 |
| A_1 | 3.170303819322760850979E-01 | 3.169100204138142989993E-01 | 3.167882681602548675635E-01 |
| A_2 | 2.391451073470817766423E-01 | 2.391158603232786931015E-01 | 2.390861819634618594014E-01 |
| A_3 | 1.488321964767894344618E-01 | 1.488800641461432545481E-01 | 1.489283776205959293243E-01 |
| A_4 | 7.589438270797291451799E-02 | 7.596851412747639785265E-02 | 7.604347043552133682091E-02 |
| A_5 | 3.138177418664291591448E-02 | 3.144085443046127600184E-02 | 3.150066586735270502545E-02 |
| A_6 | 1.036698991124656961244E-02 | 1.039912920821594183453E-02 | 1.043171230580682230215E-02 |
| A_7 | 2.679837815221585744033E-03 | 2.692496783019807236501E-03 | 2.705353439430695102719E-03 |
| A_8 | 5.264468022661431749705E-04 | 5.300813014571116936384E-04 | 5.337811306287050609380E-04 |
| A_9 | 7.536182716313057363396E-05 | 7.610726288580448514629E-05 | 7.686845301172405313023E-05 |
| A_{10} | 7.382431095544089863979E-06 | 7.486798078647770952875E-06 | 7.593828072838314867879E-06 |
| A_{11} | 4.476051754521303836552E-07 | 4.567986934659124370895E-07 | 4.662856180045365705538E-07 |
| A_{12} | 1.405929013250553309561E-08 | 1.449795749044415766966E-08 | 1.495508441034029416657E-08 |
| A_{13} | 1.567313961083954084812E-10 | 1.649820928460766604395E-10 | 1.737360744139588939777E-10 |
| A_{14} | 1.848159345116526904584E-13 | 2.078044930708749674614E-13 | 2.334398798277839912602E-13 |

| Coeff. | Window w-14-08-33182 | Window w-14-08-33231 | Window w-14-08-33281 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.738177681392576748401E-01 | 1.737404581460725435879E-01 | 1.736652840520392754954E-01 |
| A_1 | 3.166697609180991860613E-01 | 3.165544649896540267795E-01 | 3.164423354180963714796E-01 |
| A_2 | 2.390572459787266553980E-01 | 2.390290484171714035534E-01 | 2.390015823336929757858E-01 |
| A_3 | 1.489753472857963969265E-01 | 1.490209914224335569264E-01 | 1.490653324942104969642E-01 |
| A_4 | 7.611641201159664567397E-02 | 7.618736106856262075735E-02 | 7.625634666809395251382E-02 |
| A_5 | 3.155890820240491491535E-02 | 3.161559578577465928718E-02 | 3.167074862884596285527E-02 |
| A_6 | 1.046346485970316368811E-02 | 1.049439257414853701294E-02 | 1.052450435896938229321E-02 |
| A_7 | 2.717894570172555141119E-03 | 2.730121369960730083338E-03 | 2.742036358168815428319E-03 |
| A_8 | 5.373947949913210092365E-04 | 5.409222400813852908592E-04 | 5.443638146991801852679E-04 |
| A_9 | 7.761321554052086492996E-05 | 7.834142888261965093540E-05 | 7.905306033770353032276E-05 |
| A_{10} | 7.698807554122500892495E-06 | 7.801697759518692602064E-06 | 7.902473532421336204939E-06 |
| A_{11} | 4.756254716804046906304E-07 | 4.848119938596026397931E-07 | 4.938402631407669000070E-07 |
| A_{12} | 1.540791024967609260381E-08 | 1.585591610771682441107E-08 | 1.629865632506123919582E-08 |
| A_{13} | 1.825147456521820864042E-10 | 1.913005477050459895458E-10 | 2.000775089416891172073E-10 |
| A_{14} | 2.601672157397601177033E-13 | 2.878833836122208675106E-13 | 3.164873539902567472003E-13 |

| Coeff. | Window w-14-08-33331 | Window w-14-08-33381 | Window w-14-08-33430 |
|----------|-----------------------------|-----------------------------|------------------------------|
| A_0 | 1.735922129724100141073E-01 | 1.735212106345826735742E-01 | 1.734477958439662008270E-01 |
| A_1 | 3.163333248499284031433E-01 | 3.162273837583554808627E-01 | 3.161177824606229928698E-01 |
| A_2 | 2.389748399559469486643E-01 | 2.389488127472012231930E-01 | 2.389217492455343277546E-01 |
| A_3 | 1.491083936372493885678E-01 | 1.491501985808600822951E-01 | 1.491932890783914196411E-01 |
| A_4 | 7.632339926593499443853E-02 | 7.638855057680209362491E-02 | 7.645590404914808981419E-02 |
| A_5 | 3.172438804727729749655E-02 | 3.177653654666145327862E-02 | 3.183055674440883560166E-02 |
| A_6 | 1.055380995361320208260E-02 | 1.058231986098850969591E-02 | 1.061192187260625571740E-02 |
| A_7 | 2.753642440283962519785E-03 | 2.764942880027035228360E-03 | 2.7767111018310957110954E-03 |
| A_8 | 5.477200005259897880787E-04 | 5.509914035150472538856E-04 | 5.544115543414372062175E-04 |
| A_9 | 7.974811042399458247795E-05 | 8.042661097699587752687E-05 | 8.113974765157349338491E-05 |
| A_{10} | 8.001115497284666658422E-06 | 8.097609776046668859552E-06 | 8.199796873298244818119E-06 |
| A_{11} | 5.027060062951750428956E-07 | 5.114055729157744246516E-07 | 5.207232036469047627249E-07 |
| A_{12} | 1.673572568675588866778E-08 | 1.716675844353789146831E-08 | 1.763711655618266209481E-08 |
| A_{13} | 2.088306585261474504839E-10 | 2.175460366472634216290E-10 | 2.274105743641819109578E-10 |
| A_{14} | 3.458795043917950921651E-13 | 3.759624889167425512011E-13 | 4.138342044816463399189E-13 |

| Coeff. | Window w-14-08-33480 | Window w-14-08-33530 | Window w-14-08-33580 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.733726734378677511558E-01 | 1.732996709603698531058E-01 | 1.732287273586776689497E-01 |
| A_1 | 3.160055793040882015190E-01 | 3.158965251794847119073E-01 | 3.157905302292723618445E-01 |
| A_2 | 2.388939244911002573530E-01 | 2.388668415465672603210E-01 | 2.388404811340531743222E-01 |
| A_3 | 1.492372647916335813144E-01 | 1.492799609415244545594E-01 | 1.493214162264578562635E-01 |
| A_4 | 7.652481396482522238911E-02 | 7.659177586081096950369E-02 | 7.665684599125255501394E-02 |
| A_5 | 3.188591988794542874048E-02 | 3.193974914314318738954E-02 | 3.199208731183037718866E-02 |
| A_6 | 1.064231949881992997112E-02 | 1.067189459237079531912E-02 | 1.070066914948905749132E-02 |
| A_7 | 2.788825654278609521717E-03 | 2.800622423463880605500E-03 | 2.812109334861515783888E-03 |
| A_8 | 5.579439909224403247583E-04 | 5.613875563350011482346E-04 | 5.647442972222579966441E-04 |
| A_9 | 8.187958223029328844246E-05 | 8.260188565673123630229E-05 | 8.330700535812154047270E-05 |
| A_{10} | 8.306475664747743488684E-06 | 8.410846283038472139270E-06 | 8.512942519023107460998E-06 |
| A_{11} | 5.305415482422416063636E-07 | 5.401776265866070320183E-07 | 5.496323449919223829715E-07 |
| A_{12} | 1.814034061176233173071E-08 | 1.863675766739531900838E-08 | 1.912623342984142639723E-08 |
| A_{13} | 2.382756433537283928412E-10 | 2.491004476671453199962E-10 | 2.598747754404955715977E-10 |
| A_{14} | 4.590392717338812765116E-13 | 5.054147578779600483382E-13 | 5.528332719579845933304E-13 |

| Coeff. | Window w-14-08-33629 | Window w-14-08-33679 | Window w-14-08-33728 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.731597843699475454811E-01 | 1.730927863119334361112E-01 | 1.730276799227328132265E-01 |
| A_1 | 3.156875086859155520069E-01 | 3.155873785647881848049E-01 | 3.154900614296054811472E-01 |
| A_2 | 2.388148248159972406951E-01 | 2.387898549316612138997E-01 | 2.387655545497856372534E-01 |
| A_3 | 1.493616675405700574295E-01 | 1.494007501087992188695E-01 | 1.494386975913885557912E-01 |
| A_4 | 7.672007803690423805037E-02 | 7.678152329830245376440E-02 | 7.684123084372875127108E-02 |
| A_5 | 3.204297526678250312185E-02 | 3.209245209682414275916E-02 | 3.214055521706926301997E-02 |
| A_6 | 1.072866419412318399016E-02 | 1.075589985122665638541E-02 | 1.078239540183216117250E-02 |
| A_7 | 2.823294053611109993987E-03 | 2.834183926966249114204E-03 | 2.844786003479100820682E-03 |
| A_8 | 5.680161765463683708897E-04 | 5.712050799133494694143E-04 | 5.743128201035470880324E-04 |
| A_9 | 8.399527588294553355126E-05 | 8.466701986962268427878E-05 | 8.532254869237733583170E-05 |
| A_{10} | 8.612797234546129388952E-06 | 8.710442429249770317284E-06 | 8.805909271813084626269E-06 |
| A_{11} | 5.589066487544851206154E-07 | 5.680015181755398269204E-07 | 5.769179628594935830401E-07 |
| A_{12} | 1.960864570263222464282E-08 | 2.008388331516516838864E-08 | 2.055184509916478515800E-08 |
| A_{13} | 2.705890774321040067840E-10 | 2.812344062109115984974E-10 | 2.918023624373340346446E-10 |
| A_{14} | 6.011746976307357731813E-13 | 6.503254349335841071523E-13 | 7.001777559731154304766E-13 |

| Coeff. | Window w-14-08-33778 | Window w-14-08-33828 | Window w-14-08-33878 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.729644141753316763171E-01 | 1.729029400811891724918E-01 | 1.728432104923430842993E-01 |
| A_1 | 3.153954821195098669044E-01 | 3.153035684591919123748E-01 | 3.152142509663193701717E-01 |
| A_2 | 2.387419074101378993957E-01 | 2.387188978595057223112E-01 | 2.386965107859285155101E-01 |
| A_3 | 1.494755422015552754603E-01 | 1.495113148282371292864E-01 | 1.495460451586164910275E-01 |
| A_4 | 7.689924768013508371800E-02 | 7.695561893399037335092E-02 | 7.701038803337416927946E-02 |
| A_5 | 3.218732049888815979497E-02 | 3.223278240892316920819E-02 | 3.227697414998231378983E-02 |
| A_6 | 1.080816934976980210833E-02 | 1.083323949404018554382E-02 | 1.085762300277741965210E-02 |
| A_7 | 2.855107057241509245085E-03 | 2.865153614731813906569E-03 | 2.874931982582443358882E-03 |
| A_8 | 5.773411432384151500957E-04 | 5.802917358445302060052E-04 | 5.831662322984980728233E-04 |
| A_9 | 8.596216349666168305575E-05 | 8.658615646241349465010E-05 | 8.719481217984807486955E-05 |
| A_{10} | 8.899228197123946221782E-06 | 8.990429044662254026212E-06 | 9.079541220001441635386E-06 |
| A_{11} | 5.856570234692974595918E-07 | 5.942197784720795876133E-07 | 6.026073540057131477089E-07 |
| A_{12} | 2.101243937008519238811E-08 | 2.146558377107800448689E-08 | 2.191120536627080917705E-08 |
| A_{13} | 3.022850576258870591697E-10 | 3.126750896591882780824E-10 | 3.229655278560911647494E-10 |
| A_{14} | 7.506293088974977945594E-13 | 8.015827469057871937355E-13 | 8.529454592701201790710E-13 |

| Coeff. | Window w-14-08-33927 | Window w-14-08-33977 | Window w-14-08-34027 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.727851799097658866091E-01 | 1.727288043037301247908E-01 | 1.726740409500358159738E-01 |
| A_1 | 3.151274625679237034043E-01 | 3.150431383344368838572E-01 | 3.149612152372091218068E-01 |
| A_2 | 2.386747315542915931838E-01 | 2.386535459456462648925E-01 | 2.386329401018746655390E-01 |
| A_3 | 1.495797617961310733308E-01 | 1.496124923708060181350E-01 | 1.496442636398240584329E-01 |
| A_4 | 7.706359688424922726855E-02 | 7.711528603565074513679E-02 | 7.716549483027560131797E-02 |
| A_5 | 3.231992779794356221833E-02 | 3.236167443027611937987E-02 | 3.240224424321498246075E-02 |
| A_6 | 1.088133648546077537377E-02 | 1.090439606085713617036E-02 | 1.092681741897859857855E-02 |
| A_7 | 2.884448274875563278996E-03 | 2.893708438909250403931E-03 | 2.902718278705015631656E-03 |
| A_8 | 5.85966222229540610559E-04 | 5.886932575042219858629E-04 | 5.913488587012183921510E-04 |
| A_9 | 8.778840904094133370345E-05 | 8.836722057149810856762E-05 | 8.893151665035727833010E-05 |
| A_{10} | 9.166593864050922487140E-06 | 9.251616017934071718423E-06 | 9.334636774702203699881E-06 |
| A_{11} | 6.108209352517656539193E-07 | 6.188617780187293384865E-07 | 6.267312195681236366181E-07 |
| A_{12} | 2.234924088323217035793E-08 | 2.277963702206959473628E-08 | 2.320235076741184325301E-08 |
| A_{13} | 3.331499046596649190075E-10 | 3.432222114277709029866E-10 | 3.531768962903179822336E-10 |
| A_{14} | 9.046293815853139399981E-13 | 9.565508642798831927696E-13 | 1.008630581171054855339E-12 |

| Coeff. | Window w-14-08-34076 | Window w-14-08-34126 | Window w-14-08-34176 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.726180640545906238637E-01 | 1.725620052500386439369E-01 | 1.725015823761604887970E-01 |
| A_1 | 3.148774409004890235226E-01 | 3.147935192037867119187E-01 | 3.147030716538477538755E-01 |
| A_2 | 2.386117874803346862071E-01 | 2.385905415866355597405E-01 | 2.385676598932768641685E-01 |
| A_3 | 1.496766581907111522029E-01 | 1.497090443097552586146E-01 | 1.497439674737798269200E-01 |
| A_4 | 7.721680816642558496822E-02 | 7.726819099328429576545E-02 | 7.732357481946907750824E-02 |
| A_5 | 3.244377160687298696523E-02 | 3.248540018874968546053E-02 | 3.253025732088918083181E-02 |
| A_6 | 1.094980921194475409288E-02 | 1.097288551537995130364E-02 | 1.099774365652733358775E-02 |
| A_7 | 2.911978374409911266668E-03 | 2.921287007312497603031E-03 | 2.931310610033429189524E-03 |
| A_8 | 5.940863811175978445353E-04 | 5.968438677392121793496E-04 | 5.998117826334828026937E-04 |
| A_9 | 8.951557192789169406482E-05 | 9.010550105192401984755E-05 | 9.074009323492562612418E-05 |
| A_{10} | 9.421052370407080763748E-06 | 9.508670897894351988751E-06 | 9.602859231600498213581E-06 |
| A_{11} | 6.349915417234230006259E-07 | 6.434139269437824885272E-07 | 6.524606043154153896880E-07 |
| A_{12} | 2.365214667306911739728E-08 | 2.411488817354122227876E-08 | 2.461149335902589150485E-08 |
| A_{13} | 3.640473109256602178415E-10 | 3.754169785723442178442E-10 | 3.876105681321732721409E-10 |
| A_{14} | 1.069672875031181163157E-12 | 1.136269172085501668138E-12 | 1.207793611909921042377E-12 |

| Coeff. | Window w-14-08-34225 | Window w-14-08-34275 | Window w-14-08-34325 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.724363950852846153220E-01 | 1.723602046958502192678E-01 | 1.722863161987441108533E-01 |
| A_1 | 3.146054869316306429653E-01 | 3.144913721840389070404E-01 | 3.143806880227673036560E-01 |
| A_2 | 2.385429607116413330744E-01 | 2.385139463925075447188E-01 | 2.384857656536445078937E-01 |
| A_3 | 1.497816325670015708151E-01 | 1.498255266841254579796E-01 | 1.498680560731763211320E-01 |
| A_4 | 7.738332463080206905529E-02 | 7.745315050268102673436E-02 | 7.752086283045989959699E-02 |
| A_5 | 3.257866013370803818315E-02 | 3.263532989563027679453E-02 | 3.269031540922426877884E-02 |
| A_6 | 1.102457266807651085860E-02 | 1.105604826511344101054E-02 | 1.108660804366465733582E-02 |
| A_7 | 2.942131950960122124801E-03 | 2.954859027222754962758E-03 | 2.967225792864045504480E-03 |
| A_8 | 6.030170576303040223372E-04 | 6.067984463709922919712E-04 | 6.104766490998502435346E-04 |
| A_9 | 9.142576475628898806814E-05 | 9.223781431736893561491E-05 | 9.302881449033093622258E-05 |
| A_{10} | 9.704695559335470348318E-06 | 9.825896240933513966655E-06 | 9.944183987628788802100E-06 |
| A_{11} | 6.622510819863345659656E-07 | 6.739776088327670654002E-07 | 6.854543788230169871844E-07 |
| A_{12} | 2.514971979278843434831E-08 | 2.579985240422686205767E-08 | 2.643891769701364276141E-08 |
| A_{13} | 4.008613505636837949303E-10 | 4.170564015101896782638E-10 | 4.330989069823675071779E-10 |
| A_{14} | 1.286039412490508904690E-12 | 1.383438244540376277238E-12 | 1.481648267941427299509E-12 |

| Coeff. | Window w-14-08-34374 | Window w-15-08-34423 | Window w-15-08-34473 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.722146435974966079227E-01 | 1.721442516239804049308E-01 | 1.720757414459749300758E-01 |
| A_1 | 3.142733066734925297776E-01 | 3.141678136701796875206E-01 | 3.140651228008281169092E-01 |
| A_2 | 2.384583883237115710548E-01 | 2.384314237430273186686E-01 | 2.384051345992945228970E-01 |
| A_3 | 1.499092725693778557522E-01 | 1.499496837724019340310E-01 | 1.499889737890599634231E-01 |
| A_4 | 7.758654062919107657486E-02 | 7.765103742259603279111E-02 | 7.771380563140322097825E-02 |
| A_5 | 3.274367894828228062030E-02 | 3.279613825756148390869E-02 | 3.284722447218322100368E-02 |
| A_6 | 1.111628543459543213015E-02 | 1.114549511908551008376E-02 | 1.117396109386457746265E-02 |
| A_7 | 2.979245187289411754182E-03 | 2.991093187630156291131E-03 | 3.002650173933236943942E-03 |
| A_8 | 6.140552920852483634165E-04 | 6.175899469420961681654E-04 | 6.210419257009506395632E-04 |
| A_9 | 9.379948349811416999581E-05 | 9.456272764509790170800E-05 | 9.530931789807673161003E-05 |
| A_{10} | 1.005965411648655825884E-05 | 1.017444181032819159603E-05 | 1.028697471222217199119E-05 |
| A_{11} | 6.966890673473538796051E-07 | 7.079192939708364608314E-07 | 7.189645537879076951556E-07 |
| A_{12} | 2.706722290867191326184E-08 | 2.770087169584449341855E-08 | 2.832725493379223399354E-08 |
| A_{13} | 4.489924605884647034343E-10 | 4.652876667199191834822E-10 | 4.815435902279473141004E-10 |
| A_{14} | 1.580668745267609631000E-12 | 1.686613358508406526220E-12 | 1.794641956684020740968E-12 |
| A_{15} | | 2.797326812126335659002E-18 | 6.844802537496444045272E-18 |

| Coeff. | Window w-15-08-34522 | Window w-15-08-34572 | Window w-15-08-34621 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.720090619731655158937E-01 | 1.719442088983368969280E-01 | 1.718811558851933627128E-01 |
| A_1 | 3.139651589614249964605E-01 | 3.138679170830320571837E-01 | 3.137733589921663798035E-01 |
| A_2 | 2.383795049982120497464E-01 | 2.383545367752133294179E-01 | 2.383302231001404453814E-01 |
| A_3 | 1.500271752380445495009E-01 | 1.500642937119252571035E-01 | 1.501003472486628367258E-01 |
| A_4 | 7.777489238768643038690E-02 | 7.783430194588768712919E-02 | 7.789205872793234278049E-02 |
| A_5 | 3.289697327456053653540E-02 | 3.294538560894393550623E-02 | 3.299247898616180737531E-02 |
| A_6 | 1.120170156041668200556E-02 | 1.122871546199009653621E-02 | 1.125501106731697086427E-02 |
| A_7 | 3.013922688287514357654E-03 | 3.024909502437263245284E-03 | 3.035613220743608664074E-03 |
| A_8 | 6.244128586439227442323E-04 | 6.277020729514926649081E-04 | 6.309100578175097187843E-04 |
| A_9 | 9.603951551177830449315E-05 | 9.675308841215758573766E-05 | 9.745006049895111341688E-05 |
| A_{10} | 1.039727382458848823627E-05 | 1.050528668151649824172E-05 | 1.061100027575846354697E-05 |
| A_{11} | 7.298244241875246712149E-07 | 7.404913771431873855131E-07 | 7.509618634168222258100E-07 |
| A_{12} | 2.894614622242767634061E-08 | 2.955692276767136572225E-08 | 3.015919429597549239707E-08 |
| A_{13} | 4.977464249804654511090E-10 | 5.138721669344065512427E-10 | 5.299029716344215329339E-10 |
| A_{14} | 1.904588301171245186904E-12 | 2.016213162483933259990E-12 | 2.129314101785018828691E-12 |
| A_{15} | 1.22874495292521517773E-17 | 1.925421567489166523796E-17 | 2.786129065277333936309E-17 |

| Coeff. | Window w-15-08-34669 | Window w-15-08-34719 | Window w-15-08-34769 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.718198733382410423498E-01 | 1.717567000345672320225E-01 | 1.716878071936665332142E-01 |
| A_1 | 3.136814415449433714948E-01 | 3.135866446834640903899E-01 | 3.134831924756127229808E-01 |
| A_2 | 2.383065556788116527373E-01 | 2.382820484432757208049E-01 | 2.382551390601492211535E-01 |
| A_3 | 1.501353555659957403606E-01 | 1.501713452455430551256E-01 | 1.502104280126593390215E-01 |
| A_4 | 7.794819012571376696234E-02 | 7.800604258484123616112E-02 | 7.806911461268300793848E-02 |
| A_5 | 3.303827348763120298818E-02 | 3.30855152388665561149E-02 | 3.313722800367335638553E-02 |
| A_6 | 1.128059817267786985354E-02 | 1.130706445387142412484E-02 | 1.133607708129211542548E-02 |
| A_7 | 3.046037114915184038500E-03 | 3.056844828811202089718E-03 | 3.068735266802386666001E-03 |
| A_8 | 6.340375193656538205075E-04 | 6.372901014046274560352E-04 | 6.408851891601814444308E-04 |
| A_9 | 9.813050738862197695708E-05 | 9.884105205549549158900E-05 | 9.963122517688406003228E-05 |
| A_{10} | 1.071441031291407900596E-05 | 1.082299157188089833105E-05 | 1.094473917499728799530E-05 |
| A_{11} | 7.612333030213994708555E-07 | 7.721030294048926592978E-07 | 7.844322333697838401890E-07 |
| A_{12} | 3.075263340195412682171E-08 | 3.138809409852969369351E-08 | 3.212133711831115236677E-08 |
| A_{13} | 5.458228195267534925351E-10 | 5.632100436644368182727E-10 | 5.838418650797282458148E-10 |
| A_{14} | 2.243698283310359449332E-12 | 2.373780029325867522859E-12 | 2.536825227854796195651E-12 |
| A_{15} | 3.821115006326407340633E-17 | 5.273742264536767994690E-17 | 7.603589185430310185211E-17 |

| Coeff. | Window w-15-08-34818 | Window w-15-08-34868 | Window w-15-08-34917 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.716205737444737632676E-01 | 1.715525329074576280536E-01 | 1.714752441087726884754E-01 |
| A_1 | 3.133822138603272321623E-01 | 3.132799914526185240747E-01 | 3.131637981689168011496E-01 |
| A_2 | 2.382288317774397352824E-01 | 2.382021299061733091699E-01 | 2.381716045373638117593E-01 |
| A_3 | 1.502485276033221009841E-01 | 1.502870136078278774297E-01 | 1.503305554182619699409E-01 |
| A_4 | 7.813066240396879030480E-02 | 7.819294119059540018580E-02 | 7.826366549310396926572E-02 |
| A_5 | 3.318768915203570263510E-02 | 3.323880674829762773214E-02 | 3.329699718718347658934E-02 |
| A_6 | 1.136442873989370154943E-02 | 1.139318537644606607485E-02 | 1.142600962225951967960E-02 |
| A_7 | 3.080365826737386577390E-03 | 3.092180989966909061929E-03 | 3.105712437840283511761E-03 |
| A_8 | 6.444060410817389533760E-04 | 6.479899675606640324358E-04 | 6.521118821758516843275E-04 |
| A_9 | 1.004063585157318715667E-04 | 1.011974609478356222610E-04 | 1.021122949284802865681E-04 |
| A_{10} | 1.106444201367177437837E-05 | 1.118704638640540007867E-05 | 1.132985120718794675936E-05 |
| A_{11} | 7.965945696294131532489E-07 | 8.091141623687765403042E-07 | 8.238402501261169253142E-07 |
| A_{12} | 3.284842492642036171228E-08 | 3.360249691545392555881E-08 | 3.450200490039680026615E-08 |
| A_{13} | 6.044921116795186743649E-10 | 6.261787160073184573602E-10 | 6.526186650774412449296E-10 |
| A_{14} | 2.703672432624605298068E-12 | 2.883611629164997671264E-12 | 3.112070777624206751653E-12 |
| A_{15} | 1.046667976819310950229E-16 | 1.412911328781267754501E-16 | 1.973206141680327873146E-16 |

| Coeff. | Window w-15-08-34965 |
|----------|-----------------------------|
| A_0 | 1.713995724810971987655E-01 |
| A_1 | 3.130500131207477812879E-01 |
| A_2 | 2.381416596905377952131E-01 |
| A_3 | 1.503731330618449760521E-01 |
| A_4 | 7.833290310986092193926E-02 |
| A_5 | 3.335400689692285360933E-02 |
| A_6 | 1.145819500703724746929E-02 |
| A_7 | 3.118994620778677881421E-03 |
| A_8 | 6.561634686879900182858E-04 |
| A_9 | 1.030131869598892017269E-04 |
| A_{10} | 1.147084079145321660813E-05 |
| A_{11} | 8.384334930692239229910E-07 |
| A_{12} | 3.539863944269666437761E-08 |
| A_{13} | 6.792524871277635906343E-10 |
| A_{14} | 3.347950701787091004091E-12 |
| A_{15} | 2.656060908536280573455E-16 |

3.10 Coefficients of Windows with 380 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-10-09-18431 | Window w-11-09-18481 | Window w-11-09-18531 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.833850803735931271989E-01 | 1.833562403828620009381E-01 | 1.833277023176149889719E-01 |
| A_1 | 3.308135903623002304860E-01 | 3.307715977522914468738E-01 | 3.307300422173858476713E-01 |
| A_2 | 2.422290786494742619560E-01 | 2.422211060403325200011E-01 | 2.422132106317665461103E-01 |
| A_3 | 1.430321364794191244088E-01 | 1.430514071782542708406E-01 | 1.430704708466700704960E-01 |
| A_4 | 6.729372989552942105703E-02 | 6.732035142543507607221E-02 | 6.734669425489385632375E-02 |
| A_5 | 2.474600366691912440204E-02 | 2.476544012443070904778E-02 | 2.478467750669591634995E-02 |
| A_6 | 6.903738256876841506495E-03 | 6.913201391184184243674E-03 | 6.922570430864078810884E-03 |
| A_7 | 1.393777075255299535549E-03 | 1.396962106062144387219E-03 | 1.400116896316255626537E-03 |
| A_8 | 1.879438856779125855817E-04 | 1.886650602348400754505E-04 | 1.893799261007638095508E-04 |
| A_9 | 1.449241610622119804369E-05 | 1.459278194090031436494E-05 | 1.469241615429516713353E-05 |
| A_{10} | 4.289388484356998777051E-07 | 4.356999513786871799645E-07 | 4.424387597659353160513E-07 |
| A_{11} | | 5.702052853051471003797E-11 | 1.167776146700578301431E-10 |

| Coeff. | Window w-11-09-18580 | Window w-11-09-18630 | Window w-11-09-18680 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.832994636656959285876E-01 | 1.832715228290132636438E-01 | 1.832438779107331439263E-01 |
| A_1 | 3.306889201802169042210E-01 | 3.306482293928663271051E-01 | 3.306079671708902610486E-01 |
| A_2 | 2.422053919273906543103E-01 | 2.421976496798626639015E-01 | 2.421899835554635125982E-01 |
| A_3 | 1.430893293304049493651E-01 | 1.431079838613512828557E-01 | 1.431264358678198952908E-01 |
| A_4 | 6.737276070281914284375E-02 | 6.739855224437237201588E-02 | 6.742407063047709790693E-02 |
| A_5 | 2.480371736748389931451E-02 | 2.482256064709959363920E-02 | 2.484120848984871778496E-02 |
| A_6 | 6.931846042918497215587E-03 | 6.941028597314634179258E-03 | 6.950118565055692685496E-03 |
| A_7 | 1.403241625324472996159E-03 | 1.406336373250988069154E-03 | 1.409401255130923618202E-03 |
| A_8 | 1.900885068463840672261E-04 | 1.907908039071020650251E-04 | 1.914868269399858311528E-04 |
| A_9 | 1.479131739895230402740E-05 | 1.488948133196368992689E-05 | 1.498690484321607647939E-05 |
| A_{10} | 4.491543293929897721433E-07 | 4.558455299641656709249E-07 | 4.625113305670378266413E-07 |
| A_{11} | 1.791708217922067654547E-10 | 2.440998446201518830354E-10 | 3.114669861790419526630E-10 |

| Coeff. | Window w-11-09-18729 | Window w-11-09-18779 | Window w-11-09-18829 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.832165270309282938718E-01 | 1.831894683241148787453E-01 | 1.831626999384510124801E-01 |
| A_1 | 3.305681308529618835058E-01 | 3.305287177973095299338E-01 | 3.304897253805737141743E-01 |
| A_2 | 2.421823932214558565922E-01 | 2.421748783454636670432E-01 | 2.421674385953098320980E-01 |
| A_3 | 1.431446867637096345395E-01 | 1.431627379502042790897E-01 | 1.431805908163580141467E-01 |
| A_4 | 6.744931759645080567662E-02 | 6.747429486427857346794E-02 | 6.749900414335291155268E-02 |
| A_5 | 2.485966203123887878476E-02 | 2.487792239959703204129E-02 | 2.489599071656803694744E-02 |
| A_6 | 6.959116414529267497150E-03 | 6.968022612267508344626E-03 | 6.976837623163122927290E-03 |
| A_7 | 1.412436385961298827103E-03 | 1.415441880943074947793E-03 | 1.418417855540358007502E-03 |
| A_8 | 1.921765859108749831041E-04 | 1.928600911439840114676E-04 | 1.935373533302205891128E-04 |
| A_9 | 1.508358495182372632861E-05 | 1.517951881161795930208E-05 | 1.527470371092244975395E-05 |
| A_{10} | 4.691507249014079239669E-07 | 4.757627313883903576186E-07 | 4.823463929003469017206E-07 |
| A_{11} | 3.811764806481785187599E-10 | 4.531344660312877411900E-10 | 5.272489542562092918493E-10 |

| Coeff. | Window w-11-09-18878 | Window w-11-09-18928 | Window w-11-09-18978 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.831362200349347625698E-01 | 1.831100267866082863954E-01 | 1.830841183777689130051E-01 |
| A_1 | 3.304511509966626687910E-01 | 3.304129920556160883178E-01 | 3.303752459824782850353E-01 |
| A_2 | 2.421600736388517776922E-01 | 2.421527831438170008432E-01 | 2.421455667776387970700E-01 |
| A_3 | 1.431982467396796887364E-01 | 1.432157070867114721042E-01 | 1.432329732136014131978E-01 |
| A_4 | 6.752344713121406533270E-02 | 6.754762551428465871086E-02 | 6.757154096859792645941E-02 |
| A_5 | 2.491386809761484650446E-02 | 2.493155565251581819032E-02 | 2.494905448585855760869E-02 |
| A_6 | 6.985561910687007753795E-03 | 6.994195937105282708477E-03 | 7.002740163695417211350E-03 |
| A_7 | 1.421364425540569652872E-03 | 1.424281707114823952889E-03 | 1.427169816878392170839E-03 |
| A_8 | 1.942083835358814670583E-04 | 1.948731932115482492314E-04 | 1.955317942011514575464E-04 |
| A_9 | 1.536913707242411217063E-05 | 1.546281645311344930486E-05 | 1.555573954428864265157E-05 |
| A_{10} | 4.889007765051977837988E-07 | 4.954249732230921170599E-07 | 5.019180977948081755666E-07 |
| A_{11} | 6.034298022558567164374E-10 | 6.815886839855807892009E-10 | 7.616390633451690253704E-10 |

| Coeff. | Window w-11-09-19028 | Window w-11-09-19077 | Window w-11-09-19127 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.830584930031879374341E-01 | 1.830331488673380849555E-01 | 1.830080841836305550032E-01 |
| A_1 | 3.303379102161818959052E-01 | 3.303009822084435589062E-01 | 3.302644594226729062188E-01 |
| A_2 | 2.421384242072924507260E-01 | 2.421313550991322101596E-01 | 2.421243591187293564136E-01 |
| A_3 | 1.432500464666694378949E-01 | 1.432669281829661932741E-01 | 1.432836196908241790352E-01 |
| A_4 | 6.759519516051882697142E-02 | 6.761858974745715233315E-02 | 6.764172637857179538586E-02 |
| A_5 | 2.496636569752973772182E-02 | 2.498349038320020870732E-02 | 2.500042963480474465466E-02 |
| A_6 | 7.011195050961151125171E-03 | 7.019561058845851019431E-03 | 7.027838646943957599023E-03 |
| A_7 | 1.430028871951142660186E-03 | 1.432858990017821880460E-03 | 1.435660289388047598556E-03 |
| A_8 | 1.961841987511724634671E-04 | 1.968304195199480249312E-04 | 1.974704695870433052806E-04 |
| A_9 | 1.564790417161782659811E-05 | 1.573930829525330254035E-05 | 1.582995000999160421746E-05 |
| A_{10} | 5.083792884612647905428E-07 | 5.148077067534768071578E-07 | 5.212025372922973479602E-07 |
| A_{11} | 8.434961679737959895405E-10 | 9.270769638855939630297E-10 | 1.012300130913528106659E-09 |

| Coeff. | Window w-11-09-19177 | Window w-11-09-19226 | Window w-11-09-19276 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.829832971736624442564E-01 | 1.829587860664756957289E-01 | 1.829345490978283817146E-01 |
| A_1 | 3.302283393328960615963E-01 | 3.301926194226953358783E-01 | 3.301572971841663195036E-01 |
| A_2 | 2.421174359307116436988E-01 | 2.421105851986044870316E-01 | 2.421038065846741777366E-01 |
| A_3 | 1.433001223104006798968E-01 | 1.433164373542117825736E-01 | 1.433325661276569849812E-01 |
| A_4 | 6.766460669546543606580E-02 | 6.768723233286858854962E-02 | 6.770960491931226303683E-02 |
| A_5 | 2.501718454101584816808E-02 | 2.503375618771079924977E-02 | 2.505014565843136323822E-02 |
| A_6 | 7.036028274710216600565E-03 | 7.044130401666270700830E-03 | 7.052145487604301554590E-03 |
| A_7 | 1.438432889055897674040E-03 | 1.441176908758938958755E-03 | 1.443892469036578558201E-03 |
| A_8 | 1.981043624626620565028E-04 | 1.987321120970537605254E-04 | 1.993537328898861212917E-04 |
| A_9 | 1.591982754547371996880E-05 | 1.600893926641851634468E-05 | 1.609728367288362084285E-05 |
| A_{10} | 5.275629875973169526645E-07 | 5.338882879042002204377E-07 | 5.401776909898253640530E-07 |
| A_{11} | 1.099086038929571338529E-09 | 1.187356724807935622354E-09 | 1.277035870099160461103E-09 |

| Coeff. | Window w-11-09-19326 | Window w-11-09-19375 | Window w-11-09-19425 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.829105845094793954145E-01 | 1.828868905484874602112E-01 | 1.828634654665255533179E-01 |
| A_1 | 3.301223701168939615724E-01 | 3.300878357269489817374E-01 | 3.300536915259062362669E-01 |
| A_2 | 2.420970997497734821338E-01 | 2.420904643531899328557E-01 | 2.420839000524971744297E-01 |
| A_3 | 1.433485099295337294496E-01 | 1.433642700525413013360E-01 | 1.433798477837734091901E-01 |
| A_4 | 6.773172607778825038871E-02 | 6.775359742639619058677E-02 | 6.777522057897641231825E-02 |
| A_5 | 2.506635403483539264643E-02 | 2.508238239713966967806E-02 | 2.509823182455320876588E-02 |
| A_6 | 7.060073992787323057201E-03 | 7.067916378145781639262E-03 | 7.075673105470057061139E-03 |
| A_7 | 1.446579691287589894266E-03 | 1.449238697826684507823E-03 | 1.451869611939979416990E-03 |
| A_8 | 1.999692396995444846404E-04 | 2.005786478523239827198E-04 | 2.011819731514753636907E-04 |
| A_9 | 1.618485940054705397925E-05 | 1.627166522100349779536E-05 | 1.635770004206839928121E-05 |
| A_{10} | 5.464304720045234452636E-07 | 5.526459283107559767301E-07 | 5.588233793275203834549E-07 |
| A_{11} | 1.368048779381906168207E-09 | 1.460322359259838202105E-09 | 1.553785097970269015172E-09 |

| Coeff. | Window w-11-09-19475 | Window w-11-09-19524 | Window w-11-09-19574 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.828403075192116262728E-01 | 1.828174149654567187060E-01 | 1.827709458553416672243E-01 |
| A_1 | 3.300199350298863460460E-01 | 3.299865637586222075043E-01 | 3.299188285919099410072E-01 |
| A_2 | 2.420774065034096648720E-01 | 2.420709833596410950798E-01 | 2.420579561596529939585E-01 |
| A_3 | 1.433952444051989062962E-01 | 1.434104611941299695945E-01 | 1.434413587159985292718E-01 |
| A_4 | 6.779659714572772959541E-02 | 6.781772873380918271622E-02 | 6.786062329699230719369E-02 |
| A_5 | 2.511390339570038420468E-02 | 2.512939818903310228218E-02 | 2.516084300505346852326E-02 |
| A_6 | 7.083344637598528425044E-03 | 7.090931438600798920751E-03 | 7.106322987201129168357E-03 |
| A_7 | 1.454472557939233986380E-03 | 1.457047661214706143024E-03 | 1.462269357624737273622E-03 |
| A_8 | 2.017792318860709930665E-04 | 2.023704408396519934511E-04 | 2.035683431082203914640E-04 |
| A_9 | 1.644296290808389329145E-05 | 1.652745300021974492091E-05 | 1.669839714584718096200E-05 |
| A_{10} | 5.649621663798288739855E-07 | 5.710616525525504062465E-07 | 5.833577036820752307073E-07 |
| A_{11} | 1.648367045572034256681E-09 | 1.743999794679281589417E-09 | 1.932267476759289991996E-09 |

| Coeff. | Window w-11-09-19624 | Window w-11-09-19673 | Window w-11-09-19723 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.827076357396282865997E-01 | 1.826459701481217525251E-01 | 1.825859423308165640999E-01 |
| A_1 | 3.298265382259779741512E-01 | 3.297366334892304268786E-01 | 3.296491054933372132757E-01 |
| A_2 | 2.420401902570262575527E-01 | 2.420228570923231385388E-01 | 2.420059571135185436526E-01 |
| A_3 | 1.434834391524661572660E-01 | 1.435244022678607618576E-01 | 1.435642545249017062244E-01 |
| A_4 | 6.791906340380465853225E-02 | 6.797598548827222844198E-02 | 6.803139578116932544623E-02 |
| A_5 | 2.520369611708024697612E-02 | 2.524545630020816970574E-02 | 2.528612647653684541308E-02 |
| A_6 | 7.127306510676755303221E-03 | 7.147767798466593327700E-03 | 7.167707227858135970507E-03 |
| A_7 | 1.469392122494153586454E-03 | 1.476344108372250631561E-03 | 1.483124914367326330245E-03 |
| A_8 | 2.052038435895902699717E-04 | 2.068025561627453675969E-04 | 2.083641911239919475548E-04 |
| A_9 | 1.693218391572532679766E-05 | 1.716136207354147543101E-05 | 1.738583724007523914712E-05 |
| A_{10} | 6.002452744517557565436E-07 | 6.169166535417998528234E-07 | 6.333555134388768445948E-07 |
| A_{11} | 2.198065742720914655581E-09 | 2.472254849469505205928E-09 | 2.753616833553214357116E-09 |

| Coeff. | Window w-11-09-19773 | Window w-11-09-19822 | Window w-11-09-19872 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.825275042437837016849E-01 | 1.824706105364498590516E-01 | 1.824152171923636859879E-01 |
| A_1 | 3.295638850945176055382E-01 | 3.294809070168616119329E-01 | 3.294001078743518063578E-01 |
| A_2 | 2.419894790350712850076E-01 | 2.419734121835607801955E-01 | 2.419577461247447542437E-01 |
| A_3 | 1.436030297102438591525E-01 | 1.436407596991140605652E-01 | 1.436774753659118725754E-01 |
| A_4 | 6.808533863073812152322E-02 | 6.813785589904628394614E-02 | 6.818898821666428984844E-02 |
| A_5 | 2.532573762151011274566E-02 | 2.536431898852916145210E-02 | 2.540189902302165932065E-02 |
| A_6 | 7.187138978339052679080E-03 | 7.206076450810119730353E-03 | 7.224532711354376316781E-03 |
| A_7 | 1.489738857597149436322E-03 | 1.496190023341204602515E-03 | 1.502482413760575279556E-03 |
| A_8 | 2.098895543983456988478E-04 | 2.113794108022536959224E-04 | 2.128345174762622571920E-04 |
| A_9 | 1.760567494662701764285E-05 | 1.782093809757509606849E-05 | 1.803169155759188589999E-05 |
| A_{10} | 6.495576694934153186761E-07 | 6.655193307033856826899E-07 | 6.812373966313348470780E-07 |
| A_{11} | 3.041184646114069016854E-09 | 3.334056386343612068667E-09 | 3.631396494594683593843E-09 |

| Coeff. | Window w-11-09-19922 | Window w-11-09-19971 | Window w-11-09-20021 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.823612815077163281334E-01 | 1.823087620539903912898E-01 | 1.822576186417660116233E-01 |
| A_1 | 3.293214261429297130953E-01 | 3.292448021092184894055E-01 | 3.291701778207425653803E-01 |
| A_2 | 2.419424706658470160427E-01 | 2.419275758528821026946E-01 | 2.419130519678373916905E-01 |
| A_3 | 1.437132066055023848280E-01 | 1.437479823646286870436E-01 | 1.437818306721610159157E-01 |
| A_4 | 6.823877500249262018089E-02 | 6.828725449823963880683E-02 | 6.833446380183137387944E-02 |
| A_5 | 2.543850537113400622862E-02 | 2.547416489952477919994E-02 | 2.550890371470348523321E-02 |
| A_6 | 7.242520491752971976403E-03 | 7.260052195665934773771E-03 | 7.277139904800468221770E-03 |
| A_7 | 1.508619946195084066964E-03 | 1.514606453498387344683E-03 | 1.520445684474359318225E-03 |
| A_8 | 2.142556227922895112450E-04 | 2.156434657718241161014E-04 | 2.169987755668115162764E-04 |
| A_9 | 1.823800180739397981112E-05 | 1.843993668404431637526E-05 | 1.863756514078175090823E-05 |
| A_{10} | 6.967093987741374712681E-07 | 7.119334501083097227670E-07 | 7.269081979430489865823E-07 |
| A_{11} | 3.932431417826421387328E-09 | 4.236445612690796992596E-09 | 4.542777792387101284154E-09 |

| Coeff. | Window w-11-09-20071 | Window w-11-09-20121 | Window w-11-09-20170 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.822078122854408942715E-01 | 1.821593051688430120417E-01 | 1.821120606117125249960E-01 |
| A_1 | 3.290974970373009788574E-01 | 3.290267051834739464719E-01 | 3.289577493022384701237E-01 |
| A_2 | 2.418988895256719515192E-01 | 2.418850792711522514799E-01 | 2.418716121755426899268E-01 |
| A_3 | 1.438147786683673849488E-01 | 1.438468526332418828239E-01 | 1.438780780139269225762E-01 |
| A_4 | 6.838043889997763606696E-02 | 6.842521469991414274063E-02 | 6.846882506034228461960E-02 |
| A_5 | 2.554274718205986063419E-02 | 2.557571994457978796813E-02 | 2.560784594124644400695E-02 |
| A_6 | 7.293795385125525091267E-03 | 7.310030093118993568095E-03 | 7.325855182035779713277E-03 |
| A_7 | 1.526141304428496784270E-03 | 1.531696895823811579225E-03 | 1.537115959031692308063E-03 |
| A_8 | 2.183222710040600415308E-04 | 2.196146601885456735232E-04 | 2.208766401613592759390E-04 |
| A_9 | 1.883095702587511846520E-05 | 1.902018287925095054502E-05 | 1.920531374573154961172E-05 |
| A_{10} | 7.416327799330148980669E-07 | 7.561067830545185948080E-07 | 7.703302053614615719775E-07 |
| A_{11} | 4.850817403672408065521E-09 | 5.160001320228810007617E-09 | 5.469810739429456494084E-09 |

| Coeff. | Window w-11-09-20220 | Window w-11-09-20270 | Window w-11-09-20319 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.820660430370305913060E-01 | 1.820212179391734351388E-01 | 1.819775518528708372192E-01 |
| A_1 | 3.288905780096698018187E-01 | 3.288251414507060443350E-01 | 3.287613912559538068817E-01 |
| A_2 | 2.418584794331677486663E-01 | 2.418456724578614005871E-01 | 2.418331828793183322946E-01 |
| A_3 | 1.439084794512637513106E-01 | 1.439380808055039084870E-01 | 1.439669051812126999377E-01 |
| A_4 | 6.851130282158714651175E-02 | 6.855267983499375217856E-02 | 6.859298699158076564073E-02 |
| A_5 | 2.563914842512556924100E-02 | 2.566964998113424583227E-02 | 2.569937254349293756667E-02 |
| A_6 | 7.341281508185863886964E-03 | 7.356319637212270372260E-03 | 7.370979850359649724213E-03 |
| A_7 | 1.542401913168816767220E-03 | 1.547558097011799469552E-03 | 1.552587769981808333738E-03 |
| A_8 | 2.221088966083012679596E-04 | 2.233121036153832093390E-04 | 2.244869234677309321398E-04 |
| A_9 | 1.938642100379054405482E-05 | 1.956357620880051961938E-05 | 1.973685094981013698031E-05 |
| A_{10} | 7.843034203483921876451E-07 | 7.980271437585048128694E-07 | 8.115024026841862871395E-07 |
| A_{11} | 5.779768270319204010464E-09 | 6.089435201354433488242E-09 | 6.398408937130245340263E-09 |

| Coeff. | Window w-11-09-20369 | Window w-11-09-20419 | Window w-11-09-20468 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.819350123229491452895E-01 | 1.818935678748393289955E-01 | 1.818531879858316672647E-01 |
| A_1 | 3.286992804995137012461E-01 | 3.286387636578046223034E-01 | 3.285797965693668737852E-01 |
| A_2 | 2.418210025393605917387E-01 | 2.418091234881322512679E-01 | 2.417975379802339052694E-01 |
| A_3 | 1.439949749513941123092E-01 | 1.440223117808653469242E-01 | 1.440489366489075433230E-01 |
| A_4 | 6.863225424997001972757E-02 | 6.867051066360985015126E-02 | 6.870778440730923020526E-02 |
| A_5 | 2.572833741286076605195E-02 | 2.575656527315451109306E-02 | 2.578407620805185416105E-02 |
| A_6 | 7.385272150724826518511E-03 | 7.399206269481429879968E-03 | 7.412791672071219943547E-03 |
| A_7 | 1.557494113191879990267E-03 | 1.562280230550180367503E-03 | 1.566949149912866825585E-03 |
| A_8 | 2.256340064885998628161E-04 | 2.267539909154282104569E-04 | 2.278475028100379162644E-04 |
| A_9 | 1.990631671894642677294E-05 | 2.007204479259449043040E-05 | 2.023410612355733169957E-05 |
| A_{10} | 8.247305068168445809764E-07 | 8.377130217114706451024E-07 | 8.504517439393704144908E-07 |
| A_{11} | 6.706320593964135218776E-09 | 7.012832744810510146578E-09 | 7.317637304544488550884E-09 |

| Coeff. | Window w-11-09-20518 | Window w-11-09-20568 | Window w-11-09-20617 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.818138430570588372903E-01 | 1.817755043861903764112E-01 | 1.817381441408215544898E-01 |
| A_1 | 3.285223363956240545452E-01 | 3.284663415825849895515E-01 | 3.284117718234667248852E-01 |
| A_2 | 2.417862384708078647862E-01 | 2.417752176115843061512E-01 | 2.417644682468977579236E-01 |
| A_3 | 1.440748698712182910116E-01 | 1.441001311211899346438E-01 | 1.441247394505368812284E-01 |
| A_4 | 6.874410280309953481570E-02 | 6.877949234543965255286E-02 | 6.881397872578010356921E-02 |
| A_5 | 2.581088971717997057735E-02 | 2.583702473199042453683E-02 | 2.586249963132190371611E-02 |
| A_6 | 7.426037564355464407904E-03 | 7.438952898720068940367E-03 | 7.451546380128851495157E-03 |
| A_7 | 1.571503824280687420801E-03 | 1.575947133033784319435E-03 | 1.580281883199602714249E-03 |
| A_8 | 2.289151560002884384735E-04 | 2.299575520506440411111E-04 | 2.309752802592902435718E-04 |
| A_9 | 2.039257124344925421971E-05 | 2.054751017461980496349E-05 | 2.069899235095042438339E-05 |
| A_{10} | 8.629486780102625695376E-07 | 8.752060149519078753084E-07 | 8.872261124423205315436E-07 |
| A_{11} | 7.620453547189393377273E-09 | 7.921026247158547751037E-09 | 8.219123937056234467115E-09 |

| Coeff. | Window w-11-09-20667 | Window w-11-09-20717 | Window w-11-09-20766 |
|----------|-----------------------------|------------------------------|-----------------------------|
| A_0 | 1.817017353325405160141E-01 | 1.816662517916581503043E-01 | 1.816316681425854170901E-01 |
| A_1 | 3.283585880222204648755E-01 | 3.283067522579428839074E-01 | 3.282562277501553368376E-01 |
| A_2 | 2.417539834096827066739E-01 | 2.417437563174564862841E-01 | 2.417337803682969495111E-01 |
| A_3 | 1.441487133092938678608E-01 | 1.441720705652060885020E-01 | 1.441948285225312749506E-01 |
| A_4 | 6.884758685650106213669E-02 | 6.888034089423863046798E-02 | 6.891226426261346116743E-02 |
| A_5 | 2.588733225665235961406E-02 | 2.5911539927042226687736E-02 | 2.593513945377105242369E-02 |
| A_6 | 7.463826472119740240580E-03 | 7.475801402739099764677E-03 | 7.487479170409888456176E-03 |
| A_7 | 1.584510810749127213203E-03 | 1.588636581916989141300E-03 | 1.592661794541324490080E-03 |
| A_8 | 2.319689176795790773008E-04 | 2.329390291637228373929E-04 | 2.338861674267956966872E-04 |
| A_9 | 2.084708654690540500124E-05 | 2.099186081425652646284E-05 | 2.113338242593743940280E-05 |
| A_{10} | 8.990114763958468957548E-07 | 9.105647439103115104959E-07 | 9.218886674880869438862E-07 |
| A_{11} | 8.514537275022958614246E-09 | 8.807077515025238724591E-09 | 9.096575073882859126729E-09 |

| Coeff. | Window w-11-09-20816 | Window w-11-09-20866 | Window w-11-09-20915 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.815979597798436172393E-01 | 1.815651028446933037318E-01 | 1.815330742023681573057E-01 |
| A_1 | 3.282069788249343221260E-01 | 3.281589708818765854575E-01 | 3.281121703618829191956E-01 |
| A_2 | 2.417240491368219436352E-01 | 2.417145563701770133468E-01 | 2.417052959840373192312E-01 |
| A_3 | 1.442170039402727362026E-01 | 1.442386130498616713676E-01 | 1.442596715723061359573E-01 |
| A_4 | 6.894337967437512256554E-02 | 6.897370915297541192997E-02 | 6.900327405358323939712E-02 |
| A_5 | 2.595814715466871659084E-02 | 2.598057886814498976411E-02 | 2.600244996691837255716E-02 |
| A_6 | 7.498867549729647415628E-03 | 7.509974097194773138192E-03 | 7.520806156847804054984E-03 |
| A_7 | 1.596588979419519578766E-03 | 1.600420601676282784812E-03 | 1.604159062140713413420E-03 |
| A_8 | 2.348108731292200643889E-04 | 2.357136749760390195145E-04 | 2.365950898313812931523E-04 |
| A_9 | 2.127171782651632674222E-05 | 2.140693258880797074775E-05 | 2.153909137617524078501E-05 |
| A_{10} | 9.329861004490997223306E-07 | 9.438599834587986155138E-07 | 9.545133320986861095578E-07 |
| A_{11} | 9.382878189191743173777E-09 | 9.665851662648227007850E-09 | 9.945375683603919443499E-09 |

| Coeff. | Window w-11-09-20965 | Window w-11-09-21015 | Window w-11-09-21064 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.815018514199005146987E-01 | 1.814714127445255805702E-01 | 1.814417370826518533140E-01 |
| A_1 | 3.280665447157450095687E-01 | 3.280220623735199609098E-01 | 3.279786927146776480120E-01 |
| A_2 | 2.416962620586292826742E-01 | 2.416874488347770218378E-01 | 2.416788507099782725259E-01 |
| A_3 | 1.442801947348233117875E-01 | 1.443001972869710443413E-01 | 1.443196935162938489608E-01 |
| A_4 | 6.903209508355337105986E-02 | 6.906019232236100253812E-02 | 6.908758524101367385771E-02 |
| A_5 | 2.602377537144756825121E-02 | 2.604456956306796642572E-02 | 2.606484659683585767229E-02 |
| A_6 | 7.531370865844789778420E-03 | 7.541675159940130008298E-03 | 7.551725778886509900747E-03 |
| A_7 | 1.607806698729284284062E-03 | 1.611365787831885473326E-03 | 1.614838545698273242856E-03 |
| A_8 | 2.374556228466304271631E-04 | 2.382957676009086439401E-04 | 2.391160062525741615863E-04 |
| A_9 | 2.166825791009812055920E-05 | 2.179449494261483207704E-05 | 2.191786423326375956653E-05 |
| A_{10} | 9.649492254113910660486E-07 | 9.751707953563788104955E-07 | 9.851812171162107007559E-07 |
| A_{11} | 1.022134472798639780136E-08 | 1.049366652800896999870E-08 | 1.076226110836212879157E-08 |

| Coeff. | Window w-11-09-21114 | Window w-11-09-21164 | Window w-11-09-21213 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.814128039793855184025E-01 | 1.813845935985971362234E-01 | 1.813570867035190205084E-01 |
| A_1 | 3.279364060390061773125E-01 | 3.278951735382613895680E-01 | 3.278549672685462640213E-01 |
| A_2 | 2.416704622345140678953E-01 | 2.416622781075961621432E-01 | 2.416542931735557743332E-01 |
| A_3 | 1.443386972634980310818E-01 | 1.443572219371698060904E-01 | 1.443752805280498956669E-01 |
| A_4 | 6.911429272095182917683E-02 | 6.914033307244879732699E-02 | 6.916572405252090413044E-02 |
| A_5 | 2.608462011408324632411E-02 | 2.610390335468605802730E-02 | 2.612270916904879245549E-02 |
| A_6 | 7.561529271747867160260E-03 | 7.571092002123494437826E-03 | 7.580420153281697333946E-03 |
| A_7 | 1.618227129822481838964E-03 | 1.621533640322914685181E-03 | 1.624760121316035732144E-03 |
| A_8 | 2.399168097005204351712E-04 | 2.406986377541402973347E-04 | 2.414619393109010036408E-04 |
| A_9 | 2.203842653017860999289E-05 | 2.215624155501008335769E-05 | 2.227136799136887884755E-05 |
| A_{10} | 9.949837001969374689994E-07 | 1.004581480269545015592E-06 | 1.013977811702666854386E-06 |
| A_{11} | 1.102705988483495994166E-08 | 1.128800482155209410507E-08 | 1.154504764323934907468E-08 |

| Coeff. | Window w-11-09-21263 | Window w-11-09-21313 | Window w-11-09-21363 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.813302646378622343804E-01 | 1.813041093074424127808E-01 | 1.812786031623038471495E-01 |
| A_1 | 3.278157601234066966043E-01 | 3.277775258076303807554E-01 | 3.277402388117357076493E-01 |
| A_2 | 2.416465024180769778634E-01 | 2.416389009644777642155E-01 | 2.416314840700415167381E-01 |
| A_3 | 1.443928856228773890231E-01 | 1.444100494178151512982E-01 | 1.444267837314686110629E-01 |
| A_4 | 6.919048288235793749818E-02 | 6.921462626428392665343E-02 | 6.923817039825798724871E-02 |
| A_5 | 2.614105002980859247268E-02 | 2.615893804326177611204E-02 | 2.617638496051597378486E-02 |
| A_6 | 7.589519733201569055557E-03 | 7.598396579521649195640E-03 | 7.607056364394441079804E-03 |
| A_7 | 1.627908562281719567519E-03 | 1.630980899418474152361E-03 | 1.633979016986900615372E-03 |
| A_8 | 2.422071525405414914429E-04 | 2.429347050749706521540E-04 | 2.436450142030099919631E-04 |
| A_9 | 2.238386347650321654078E-05 | 2.249378459594223382351E-05 | 2.260118688085388714329E-05 |
| A_{10} | 1.023175960739722500125E-06 | 1.032179199276486120341E-06 | 1.040990799197781082453E-06 |
| A_{11} | 1.179814909914119314933E-08 | 1.204727827541273065890E-08 | 1.229241195299715455417E-08 |

| Coeff. | Window w-11-09-21412 | Window w-11-09-21462 | Window w-11-09-21512 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.812537291793315993984E-01 | 1.812294708453417381211E-01 | 1.812058121406400372689E-01 |
| A_1 | 3.277038743871379482524E-01 | 3.276684085219803285944E-01 | 3.276338179176178494727E-01 |
| A_2 | 2.416242471224013899447E-01 | 2.416171856359798673713E-01 | 2.416102952484855446400E-01 |
| A_3 | 1.444431000175092562370E-01 | 1.444590093769136878674E-01 | 1.444745225698286651261E-01 |
| A_4 | 6.926113099792467748514E-02 | 6.928352330622301096045E-02 | 6.930536211056304252777E-02 |
| A_5 | 2.619340218837102310190E-02 | 2.621000079993177471595E-02 | 2.622619154495600242689E-02 |
| A_6 | 7.615504599245917097670E-03 | 7.623746639439283069725E-03 | 7.631787688842425438521E-03 |
| A_7 | 1.636904748639882487326E-03 | 1.639759878738115703563E-03 | 1.642546143649709431510E-03 |
| A_8 | 2.443384870691815877577E-04 | 2.450155208757960464586E-04 | 2.456765030876474207741E-04 |
| A_9 | 2.270612480788175819459E-05 | 2.280865180123995204973E-05 | 2.290882023685943871989E-05 |
| A_{10} | 1.049614027234489600479E-06 | 1.058052140304409363503E-06 | 1.066308381302714312256E-06 |
| A_{11} | 1.253353400817573296964E-08 | 1.277063485314304940498E-08 | 1.300371091411671732642E-08 |

| Coeff. | Window w-11-09-21561 | Window w-11-09-21611 | Window w-11-09-21661 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.811827375230395873043E-01 | 1.811602319123283525722E-01 | 1.811382806751775501107E-01 |
| A_1 | 3.276000799657417468286E-01 | 3.275671727261332371575E-01 | 3.275350749050348568418E-01 |
| A_2 | 2.416035717174689341860E-01 | 2.415970109169389944668E-01 | 2.415906088340417895405E-01 |
| A_3 | 1.444896500270722672170E-01 | 1.445044018612806907288E-01 | 1.445187878777100945536E-01 |
| A_4 | 6.932666175757884249463E-02 | 6.934743616746613609707E-02 | 6.936769884791303067016E-02 |
| A_5 | 2.624198485994073397641E-02 | 2.625739087795010584755E-02 | 2.627241943818812875933E-02 |
| A_6 | 7.639632804298651377169E-03 | 7.647286900000343935114E-03 | 7.654754751765406033159E-03 |
| A_7 | 1.645265233032714286136E-03 | 1.647918791099496994367E-03 | 1.650508417862022730501E-03 |
| A_8 | 2.463218116386747238595E-04 | 2.469518151399858715900E-04 | 2.475668730886937052578E-04 |
| A_9 | 2.300668144839305702565E-05 | 2.310228573489742242732E-05 | 2.319568237002335296651E-05 |
| A_{10} | 1.074385975309915975026E-06 | 1.082288126187068439521E-06 | 1.090018013529945441635E-06 |
| A_{11} | 1.323276414463940565519E-08 | 1.345780157186622339298E-08 | 1.367883487376477444028E-08 |

| Coeff. | Window w-11-09-21710 | Window w-11-09-21760 | Window w-11-09-21810 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.811168696104822783044E-01 | 1.810851025068425851404E-01 | 1.810162021414376610134E-01 |
| A_1 | 3.275037658341284196178E-01 | 3.274573202813528505185E-01 | 3.273564825013540993323E-01 |
| A_2 | 2.415843615658026122955E-01 | 2.415751098556248119427E-01 | 2.415547949904287888589E-01 |
| A_3 | 1.445328175847023438681E-01 | 1.445536476654534905522E-01 | 1.445986167023358041168E-01 |
| A_4 | 6.938746290763174309686E-02 | 6.941678638791453679295E-02 | 6.948038672521138984627E-02 |
| A_5 | 2.628708009531953756677E-02 | 2.630881966840397361125E-02 | 2.635614592073118301803E-02 |
| A_6 | 7.662041001216365886054E-03 | 7.672837768743771316846E-03 | 7.696452554316713528567E-03 |
| A_7 | 1.653035670357157624918E-03 | 1.656776766889324070468E-03 | 1.665014084720325706497E-03 |
| A_8 | 2.481673360770448562435E-04 | 2.490548175995426546666E-04 | 2.510289595779841126441E-04 |
| A_9 | 2.328691961255605341413E-05 | 2.342140915751624974523E-05 | 2.372577124011676112562E-05 |
| A_{10} | 1.097578789955543365440E-06 | 1.108663274752153609424E-06 | 1.134629027462645844735E-06 |
| A_{11} | 1.389587998527474768335E-08 | 1.420874284502341610579E-08 | 1.501961847106257217346E-08 |

| Coeff. | Window w-11-09-21859 | Window w-11-09-21909 | Window w-11-09-21959 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.809447372734062531064E-01 | 1.808763033013670016479E-01 | 1.808106308623653497321E-01 |
| A_1 | 3.272518484121034868016E-01 | 3.271516466936650314697E-01 | 3.270554826832334707884E-01 |
| A_2 | 2.415336179496080918532E-01 | 2.415133260886586489446E-01 | 2.414938388996787328120E-01 |
| A_3 | 1.446451700297004995944E-01 | 1.446897380497040208245E-01 | 1.447324956489676480277E-01 |
| A_4 | 6.954635429570192022567E-02 | 6.960952411604584463947E-02 | 6.967014482897044641780E-02 |
| A_5 | 2.640530824191464397219E-02 | 2.645239465237027548760E-02 | 2.649759093688338853055E-02 |
| A_6 | 7.721030506790858851638E-03 | 7.744576375232348725021E-03 | 7.767183344472235272946E-03 |
| A_7 | 1.673610535478162670948E-03 | 1.681848822395443994565E-03 | 1.689761687819415491608E-03 |
| A_8 | 2.530975924569776655883E-04 | 2.550810603791091381960E-04 | 2.569872967106365804838E-04 |
| A_9 | 2.404686369804216122296E-05 | 2.435499844067841516290E-05 | 2.465142077051277149412E-05 |
| A_{10} | 1.162382035898318564001E-06 | 1.189058317046897348683E-06 | 1.214767802599185717411E-06 |
| A_{11} | 1.591710516482434893154E-08 | 1.678342454979520010842E-08 | 1.762232556441021886850E-08 |

| Coeff. | Window w-11-09-22008 | Window w-11-09-22058 | Window w-11-09-22108 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.807474800575201350161E-01 | 1.806866960207404545396E-01 | 1.806279708507997686898E-01 |
| A_1 | 3.269630049292358866500E-01 | 3.268739865990447518733E-01 | 3.267879768287801687903E-01 |
| A_2 | 2.414750847827880820987E-01 | 2.414570176301273088056E-01 | 2.414395460654336804856E-01 |
| A_3 | 1.447735986700934583872E-01 | 1.448131478124214601718E-01 | 1.448513435324221660880E-01 |
| A_4 | 6.972843787959679845185E-02 | 6.978454622123958041356E-02 | 6.983875407041559812260E-02 |
| A_5 | 2.654106248678034928378E-02 | 2.658291599036405706873E-02 | 2.662336335593149242182E-02 |
| A_6 | 7.788934325606146384203E-03 | 7.809882751735911289535E-03 | 7.830134623601559378930E-03 |
| A_7 | 1.697378242205433175937E-03 | 1.704717221624385261235E-03 | 1.711815730891954289117E-03 |
| A_8 | 2.588233468767164961893E-04 | 2.605937365924353155970E-04 | 2.623074054618120760292E-04 |
| A_9 | 2.493723459192896096407E-05 | 2.521314675847164963403E-05 | 2.548054762746599299876E-05 |
| A_{10} | 1.23960761212155555533E-06 | 1.263639564309621369405E-06 | 1.286984287581217716212E-06 |
| A_{11} | 1.843709294354691917145E-08 | 1.922978687395833777670E-08 | 2.000434675243423693691E-08 |

| Coeff. | Window w-11-09-22157 | Window w-11-09-22207 | Window w-11-09-22257 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.805712192840720065051E-01 | 1.805163065946744419655E-01 | 1.804631198985886666531E-01 |
| A_1 | 3.267048508957256565009E-01 | 3.266244117186624984809E-01 | 3.265464942624651288399E-01 |
| A_2 | 2.414226451047836329478E-01 | 2.414062752569431882002E-01 | 2.413904036672026120320E-01 |
| A_3 | 1.448882416101499163882E-01 | 1.449239301724866726376E-01 | 1.449584832567011522176E-01 |
| A_4 | 6.989114013201045552746E-02 | 6.994182876837743818935E-02 | 6.999092418014892309677E-02 |
| A_5 | 2.666246303995151036564E-02 | 2.670030741982685704827E-02 | 2.673697373201010392849E-02 |
| A_6 | 7.849719040775992127951E-03 | 7.868681994810107985414E-03 | 7.887061835106622574274E-03 |
| A_7 | 1.718683886558807538499E-03 | 1.725337680767935771765E-03 | 1.731790396992486919322E-03 |
| A_8 | 2.639667656475394605831E-04 | 2.655756313842754625693E-04 | 2.671371521400357515425E-04 |
| A_9 | 2.573980592085097464179E-05 | 2.599150496747735492980E-05 | 2.623612159796368064892E-05 |
| A_{10} | 1.309672710373417725611E-06 | 1.331753810548206566189E-06 | 1.353266813139900491990E-06 |
| A_{11} | 2.076169325820225524073E-08 | 2.150328855871496445869E-08 | 2.223023316441406732824E-08 |

| Coeff. | Window w-11-09-22306 | Window w-11-09-22356 | Window w-12-09-22406 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.804115624801423780395E-01 | 1.803615298776443449149E-01 | 1.803076445941124942039E-01 |
| A_1 | 3.264709572115906986776E-01 | 3.263976479156722058440E-01 | 3.263186468897843775202E-01 |
| A_2 | 2.413750023876032771257E-01 | 2.413600411905281734992E-01 | 2.413438127394577227926E-01 |
| A_3 | 1.449919644653020937782E-01 | 1.450244424599256539890E-01 | 1.450593234124608602227E-01 |
| A_4 | 7.003851564333011259765E-02 | 7.008469958409752777450E-02 | 7.013443857760675595269E-02 |
| A_5 | 2.677252800908423864558E-02 | 2.680704160125449204180E-02 | 2.684429316353549125654E-02 |
| A_6 | 7.904891258692116707280E-03 | 7.922205614106747834946E-03 | 7.940945106853476992725E-03 |
| A_7 | 1.738053316550969772365E-03 | 1.744138644744443232112E-03 | 1.750750573911066752003E-03 |
| A_8 | 2.686539864626984251140E-04 | 2.701290140059782699515E-04 | 2.717412122132141544176E-04 |
| A_9 | 2.647405410898497768941E-05 | 2.670573480023660398290E-05 | 2.696148370310993694701E-05 |
| A_{10} | 1.374243769417127346118E-06 | 1.394719617227701904360E-06 | 1.417768447551104723351E-06 |
| A_{11} | 2.294336301415372151794E-08 | 2.364360296829654370788E-08 | 2.447660509429956665259E-08 |
| A_{12} | | | 1.308784809257220569036E-12 |

| Coeff. | Window w-12-09-22456 | Window w-12-09-22506 | Window w-12-09-22556 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.802547672971465705347E-01 | 1.802028632223294782110E-01 | 1.801519205365431158333E-01 |
| A_1 | 3.262411123337472364865E-01 | 3.261649939116817818600E-01 | 3.260902748825313824256E-01 |
| A_2 | 2.413278598938051868410E-01 | 2.413121737397123143609E-01 | 2.412967522089765781852E-01 |
| A_3 | 1.450935281307614893907E-01 | 1.451270804315199749237E-01 | 1.451599892371257766681E-01 |
| A_4 | 7.018324689924193401566E-02 | 7.023115663864492087018E-02 | 7.027817871962425952718E-02 |
| A_5 | 2.688086742256811329324E-02 | 2.691678731746728253296E-02 | 2.695205997771897048653E-02 |
| A_6 | 7.959356341747816313020E-03 | 7.977450172948100599279E-03 | 7.995229527603096580872E-03 |
| A_7 | 1.757252857475472820418E-03 | 1.763648990131675858272E-03 | 1.769939682052353527710E-03 |
| A_8 | 2.733289422814390819510E-04 | 2.748929358775418878079E-04 | 2.764332499794868033071E-04 |
| A_9 | 2.721394313135999328067E-05 | 2.746319875635909350166E-05 | 2.770923021623420859411E-05 |
| A_{10} | 1.440622929621566647861E-06 | 1.463285871095502466425E-06 | 1.485750658287473420197E-06 |
| A_{11} | 2.531231632799942023039E-08 | 2.615044292573827577857E-08 | 2.699035528268592629453E-08 |
| A_{12} | 2.847431611595538133878E-12 | 4.616548566343529104331E-12 | 6.615175616112712280765E-12 |

| Coeff. | Window w-12-09-22606 | Window w-12-09-22656 | Window w-12-09-22706 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.801019212821271496132E-01 | 1.800528478947351140800E-01 | 1.800046831503730620269E-01 |
| A_1 | 3.260169294986637311402E-01 | 3.259449325635213969867E-01 | 3.258742593550064090306E-01 |
| A_2 | 2.412815913216332301103E-01 | 2.412666871534383755091E-01 | 2.412520358224359877592E-01 |
| A_3 | 1.451922673782386268514E-01 | 1.452239273784309086618E-01 | 1.452549814905455929427E-01 |
| A_4 | 7.032432972007112028891E-02 | 7.036962585555913932839E-02 | 7.041408302814974930228E-02 |
| A_5 | 2.698669681450456696211E-02 | 2.702070901160832123011E-02 | 2.705410756021643741148E-02 |
| A_6 | 8.012699515927592509367E-03 | 8.029865160942042516420E-03 | 8.046731414917143606628E-03 |
| A_7 | 1.776126427635069201156E-03 | 1.782210703549129952481E-03 | 1.788193974047265815066E-03 |
| A_8 | 2.779501376477835299438E-04 | 2.794438521639927864124E-04 | 2.809146481652264355149E-04 |
| A_9 | 2.795204941485832297441E-05 | 2.819166937680292299171E-05 | 2.842810439344515550147E-05 |
| A_{10} | 1.508013751451372426392E-06 | 1.530071867701571135825E-06 | 1.551921990856224593692E-06 |
| A_{11} | 2.783154314751937551128E-08 | 2.867351344024488625503E-08 | 2.951579084965872110181E-08 |
| A_{12} | 8.841672591969470365182E-12 | 1.129363418429595406526E-11 | 1.396797463798893270452E-11 |

| Coeff. | Window w-12-09-22756 | Window w-12-09-22806 | Window w-12-09-22856 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.799574101595515683778E-01 | 1.799110123611786747882E-01 | 1.798654735165343981245E-01 |
| A_1 | 3.258048856179117620053E-01 | 3.257367875559332100243E-01 | 3.256699418237624360625E-01 |
| A_2 | 2.412376334896520642517E-01 | 2.412234763596140214788E-01 | 2.412095606808019975490E-01 |
| A_3 | 1.452854417025086187582E-01 | 1.453153197432308476521E-01 | 1.453446270883823069139E-01 |
| A_4 | 7.045771683171593883707E-02 | 7.050054255751093798863E-02 | 7.054257519966702241298E-02 |
| A_5 | 2.708690326119316319361E-02 | 2.711910672760713587045E-02 | 2.715072838726942342753E-02 |
| A_6 | 8.063303159481008803412E-03 | 8.079585205891436563234E-03 | 8.095582295351699123966E-03 |
| A_7 | 1.794077690522062127185E-03 | 1.799863291137788452153E-03 | 1.805552200494097644191E-03 |
| A_8 | 2.823627813773507069372E-04 | 2.837885083716131766894E-04 | 2.851920863339300755292E-04 |
| A_9 | 2.866136994674940953485E-05 | 2.889148263755820046262E-05 | 2.911846011667937120116E-05 |
| A_{10} | 1.573561361064486373936E-06 | 1.594987464814462095283E-06 | 1.616198025177048600199E-06 |
| A_{11} | 3.035791764449192086375E-08 | 3.119945345979463005231E-08 | 3.203997505655985931205E-08 |
| A_{12} | 1.686100452286143196959E-11 | 1.996850152484525920802E-11 | 2.328577565540183668653E-11 |

| Coeff. | Window w-12-09-22906 | Window w-12-09-22956 | Window w-12-09-23006 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.798207777033228150587E-01 | 1.797769093098003914194E-01 | 1.797338530289793327222E-01 |
| A_1 | 3.256043255192572072202E-01 | 3.255399161756879664010E-01 | 3.254766917540604184863E-01 |
| A_2 | 2.411958827460343510575E-01 | 2.411824388927903205470E-01 | 2.411692255034727179529E-01 |
| A_3 | 1.453733749660440237908E-01 | 1.454015743622409416263E-01 | 1.454292360263592483524E-01 |
| A_4 | 7.058382946062774559927E-02 | 7.062431975651448014687E-02 | 7.066406022242807181250E-02 |
| A_5 | 2.718177848528336228025E-02 | 2.721226708660455696126E-02 | 2.724220407860943191501E-02 |
| A_6 | 8.111299099368582070454E-03 | 8.126740220150574694130E-03 | 8.141910191044164726056E-03 |
| A_7 | 1.811145829320632341750E-03 | 1.816645574201294000272E-03 | 1.822052817326961102806E-03 |
| A_8 | 2.865737728464859045110E-04 | 2.879338256812280897241E-04 | 2.892725026048472461938E-04 |
| A_9 | 2.934232101871645089607E-05 | 2.956308489857594535089E-05 | 2.978077217058477473437E-05 |
| A_{10} | 1.637190992291058183155E-06 | 1.657964534092880089356E-06 | 1.678517027292996631053E-06 |
| A_{11} | 3.287907605793674119636E-08 | 3.371636666507775781257E-08 | 3.455147335541900352709E-08 |
| A_{12} | 2.680772926304508278134E-11 | 3.052891220614992768737E-11 | 3.444357252311552672135E-11 |

| Coeff. | Window w-12-09-23056 | Window w-12-09-23106 | Window w-12-09-23156 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.796915938529045305469E-01 | 1.796501170670033454402E-01 | 1.796094082445068873825E-01 |
| A_1 | 3.254146306355133198883E-01 | 3.253537116137916106954E-01 | 3.252939138877941291383E-01 |
| A_2 | 2.411562390056133468999E-01 | 2.411434758720239255963E-01 | 2.411309326208950058350E-01 |
| A_3 | 1.454563704764514883488E-01 | 1.454829880044323161685E-01 | 1.455090986811680395149E-01 |
| A_4 | 7.070306471768661706138E-02 | 7.074134683099978069301E-02 | 7.077891988558062250005E-02 |
| A_5 | 2.727159917367096126293E-02 | 2.730046191173983202237E-02 | 2.732880166292978646416E-02 |
| A_6 | 8.156813477006350592828E-03 | 8.171454475111335741262E-03 | 8.185837515089655645432E-03 |
| A_7 | 1.827368926275512298350E-03 | 1.832595253817969313076E-03 | 1.837733137749688339882E-03 |
| A_8 | 2.905900611948510139761E-04 | 2.918867586663297858189E-04 | 2.931628517090414809112E-04 |
| A_9 | 2.999540405015223994292E-05 | 3.020700249790782993970E-05 | 3.041559016624950749432E-05 |
| A_{10} | 1.698847048600963013837E-06 | 1.718953366199411578350E-06 | 1.738834931467250390383E-06 |
| A_{11} | 3.538403856596985489618E-08 | 3.621372036396460109278E-08 | 3.704019210704319694613E-08 |
| A_{12} | 3.854570291430509937486E-11 | 4.282908332980172672264E-11 | 4.728731993800387893018E-11 |

| Coeff. | Window w-12-09-23206 | Window w-12-09-23256 | Window w-12-09-23306 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.795694532409421739376E-01 | 1.795302381886940854222E-01 | 1.794917494916366853793E-01 |
| A_1 | 3.252352170541961608890E-01 | 3.251776011001463528383E-01 | 3.251210463960384350335E-01 |
| A_2 | 2.411186058158454926403E-01 | 2.411064920659251252885E-01 | 2.410945880255723809628E-01 |
| A_3 | 1.455347123614625574992E-01 | 1.455598386889425202459E-01 | 1.455844871008440429271E-01 |
| A_4 | 7.081579694419525616085E-02 | 7.085199081415110537870E-02 | 7.088751405222393755709E-02 |
| A_5 | 2.735662763010547431516E-02 | 2.738394885147154716681E-02 | 2.741077420316135322987E-02 |
| A_6 | 8.199966859897814373786E-03 | 8.213846706316746704755E-03 | 8.227481185577266145391E-03 |
| A_7 | 1.842783900745478375780E-03 | 1.847748850237621833260E-03 | 1.852629278315728484763E-03 |
| A_8 | 2.944185963344308893951E-04 | 2.956542477322240732704E-04 | 2.968700601362283873064E-04 |
| A_9 | 3.062119034823399235528E-05 | 3.082382692874352441099E-05 | 3.102352433786097531907E-05 |
| A_{10} | 1.758490870951278757087E-06 | 1.777920478585118495847E-06 | 1.797123208153550836151E-06 |
| A_{11} | 3.786314209493141154020E-08 | 3.868227321442961610222E-08 | 3.949730257934810608071E-08 |
| A_{12} | 5.191388073213415699179E-11 | 5.670212801500707378164E-11 | 6.164534798660153152293E-11 |

| Coeff. | Window w-12-09-23356 | Window w-12-09-23406 | Window w-12-09-23456 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.794539738198329812449E-01 | 1.794168981043028053703E-01 | 1.793805095318582519363E-01 |
| A_1 | 3.250655336883574276314E-01 | 3.250110440926008609263E-01 | 3.249575590862751405083E-01 |
| A_2 | 2.410828903945300152959E-01 | 2.410713959177205484047E-01 | 2.410601013850838426634E-01 |
| A_3 | 1.456086668327035549259E-01 | 1.456323869229549047730E-01 | 1.456556562174349332938E-01 |
| A_4 | 7.092237896952432614213E-02 | 7.095659763630364679296E-02 | 7.099018188669995092999E-02 |
| A_5 | 2.743711240182400928072E-02 | 2.746297200720827649650E-02 | 2.748836142474190622604E-02 |
| A_6 | 8.240874364010905062295E-03 | 8.254030243724407419857E-03 | 8.266952763296287386606E-03 |
| A_7 | 1.857426461647452763882E-03 | 1.862141661419063308400E-03 | 1.866776123294918910284E-03 |
| A_8 | 2.980662866989944497880E-04 | 2.992431793749874409790E-04 | 3.004009888119327023866E-04 |
| A_9 | 3.122030750638850454998E-05 | 3.141420182344269969074E-05 | 3.160523309606132252005E-05 |
| A_{10} | 1.816098666000148180809E-06 | 1.834846603975394915307E-06 | 1.853366912622257145347E-06 |
| A_{11} | 4.030796116688988563651E-08 | 4.111399345183271684334E-08 | 4.191515703974036302219E-08 |
| A_{12} | 6.673677764428844802852E-11 | 7.196962919166256427729E-11 | 7.733711213898789801467E-11 |

| Coeff. | Window w-12-09-23506 | Window w-12-09-23556 | Window w-12-09-23606 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.793447955400062926597E-01 | 1.793097438119183241359E-01 | 1.792753422714663779887E-01 |
| A_1 | 3.249050605019674281071E-01 | 3.248535305204935657729E-01 | 3.248029516641225070280E-01 |
| A_2 | 2.410490036313788896890E-01 | 2.410380995359518836133E-01 | 2.410273860224725725774E-01 |
| A_3 | 1.456784833737995425463E-01 | 1.457008768658521414760E-01 | 1.457228449877863045501E-01 |
| A_4 | 7.102314332342389964031E-02 | 7.105549332238483113081E-02 | 7.108724303725706608338E-02 |
| A_5 | 2.751328890810505754814E-02 | 2.753776256179636078660E-02 | 2.756179034369027782091E-02 |
| A_6 | 8.279645798493864569201E-03 | 8.292113163009201849651E-03 | 8.304358609212438921144E-03 |
| A_7 | 1.871331077394914705564E-03 | 1.875807738288978122470E-03 | 1.880207305007728231933E-03 |
| A_8 | 3.015399642500044626147E-04 | 3.026603534285319156145E-04 | 3.037624024999069493682E-04 |
| A_9 | 3.179342751075679960143E-05 | 3.197881159695194006613E-05 | 3.216141219223455096950E-05 |
| A_{10} | 1.871659614595754155926E-06 | 1.889724858312739524602E-06 | 1.907562911827866362082E-06 |
| A_{11} | 4.271122230031133214091E-08 | 4.350197200186132681944E-08 | 4.428720094783484214214E-08 |
| A_{12} | 8.283245326608847436555E-11 | 8.844891460710269974091E-11 | 9.417980960584440735687E-11 |

| Coeff. | Window w-12-09-23656 | Window w-12-09-23706 | Window w-12-09-23756 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.792415790783258865870E-01 | 1.792084426231448745885E-01 | 1.791759215227796323797E-01 |
| A_1 | 3.247533067898779216920E-01 | 3.247045790829175816684E-01 | 3.246567520499913732629E-01 |
| A_2 | 2.410168600586408527939E-01 | 2.410065186558654924329E-01 | 2.409963588689168569360E-01 |
| A_3 | 1.457443958583443167795E-01 | 1.457655374248932376817E-01 | 1.457862774674199434795E-01 |
| A_4 | 7.111840340398641535717E-02 | 7.114898514523688432556E-02 | 7.117899877477740572186E-02 |
| A_5 | 2.758538006758435560153E-02 | 2.760853940573504107483E-02 | 2.763127589138065066013E-02 |
| A_6 | 8.316385828921014407757E-03 | 8.328198454183332448023E-03 | 8.339800058075417016801E-03 |
| A_7 | 1.884530961068421911954E-03 | 1.888779874515342491033E-03 | 1.892955197973791394605E-03 |
| A_8 | 3.048463559503818626989E-04 | 3.059124565274551123341E-04 | 3.069609451735460209118E-04 |
| A_9 | 3.234125640936787938363E-05 | 3.251837160499506713375E-05 | 3.269278534997598817723E-05 |
| A_{10} | 1.925174156931415275084E-06 | 1.942559083464490439477E-06 | 1.959718283846835273474E-06 |
| A_{11} | 4.506671561614399113612E-08 | 4.584033380204632208855E-08 | 4.660788426518886829860E-08 |
| A_{12} | 1.000185175804828998417E-10 | 1.059584966268824870097E-10 | 1.119932950811283201002E-10 |

| Coeff. | Window w-12-09-23806 | Window w-12-09-23856 | Window w-12-09-23906 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.791440046155968543603E-01 | 1.791016367286623800812E-01 | 1.790396320560352922801E-01 |
| A_1 | 3.246098095129786509556E-01 | 3.245475026741367762407E-01 | 3.244563249458627654704E-01 |
| A_2 | 2.409863777955554193941E-01 | 2.409731450760672005285E-01 | 2.409537971263847190264E-01 |
| A_3 | 1.458066236024466011926E-01 | 1.458336460523418745718E-01 | 1.458732081552404987888E-01 |
| A_4 | 7.120845460180850752888E-02 | 7.124755572594047857876E-02 | 7.130477971914487563221E-02 |
| A_5 | 2.765359692125018983649E-02 | 2.768321525799955462905E-02 | 2.772654868558013712822E-02 |
| A_6 | 8.351194155509174308513E-03 | 8.366305943053365040445E-03 | 8.388407509410624639214E-03 |
| A_7 | 1.897058068716880227920E-03 | 1.902496043171639467218E-03 | 1.910445425972370295545E-03 |
| A_8 | 3.079920609656703204753E-04 | 3.093574120388653556958E-04 | 3.113519281566048941717E-04 |
| A_9 | 3.286452540129641051490E-05 | 3.309160387410823885891E-05 | 3.342296835803638762543E-05 |
| A_{10} | 1.976652447812423220585E-06 | 1.998988180409022412837E-06 | 2.031523366598052766083E-06 |
| A_{11} | 4.736920638137310482865E-08 | 4.836847604683705401769E-08 | 4.981898619194451455120E-08 |
| A_{12} | 1.181165616535508975383E-10 | 1.260573013588421279654E-10 | 1.375012854734878160965E-10 |

| Coeff. | Window w-12-09-23956 | Window w-12-09-24005 | Window w-12-09-24055 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.789795482909075320443E-01 | 1.789213834272356693850E-01 | 1.788650993788356441947E-01 |
| A_1 | 3.243679603590708337654E-01 | 3.242824071330263424140E-01 | 3.241996103401035306420E-01 |
| A_2 | 2.409350200110369612596E-01 | 2.409168159931686416117E-01 | 2.408991758526855232547E-01 |
| A_3 | 1.459115201929480072184E-01 | 1.459485859095198268795E-01 | 1.459844318791844444076E-01 |
| A_4 | 7.136023036938406702062E-02 | 7.141390957174712070845E-02 | 7.146585251777703511305E-02 |
| A_5 | 2.776855943368711566195E-02 | 2.780924689659113979877E-02 | 2.784863584107496671260E-02 |
| A_6 | 8.409847222796101805548E-03 | 8.430623490255418350487E-03 | 8.450747758683391584243E-03 |
| A_7 | 1.918163091021279955545E-03 | 1.925647831690230346550E-03 | 1.932903179776347742629E-03 |
| A_8 | 3.132906403408150968146E-04 | 3.151730143183087272486E-04 | 3.169997220601615711742E-04 |
| A_9 | 3.374567602618243734782E-05 | 3.405957801048316498944E-05 | 3.436473023447394724306E-05 |
| A_{10} | 2.063316385351002163239E-06 | 2.094342318624700583594E-06 | 2.124597072011747810182E-06 |
| A_{11} | 5.124724658097389736249E-08 | 5.265116197737073009328E-08 | 5.402962623653077346497E-08 |
| A_{12} | 1.491491717666186016005E-10 | 1.609562165117135577882E-10 | 1.728862325008392341843E-10 |

| Coeff. | Window w-12-09-24105 | Window w-12-09-24155 | Window w-12-09-24205 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.788106555624183786218E-01 | 1.787580082089990630675E-01 | 1.787071109092698155044E-01 |
| A_1 | 3.241195112916543412049E-01 | 3.240420465300828248084E-01 | 3.239671486359668223145E-01 |
| A_2 | 2.408820893705848759228E-01 | 2.408655451254891892470E-01 | 2.408495306764924421032E-01 |
| A_3 | 1.460190860827763642169E-01 | 1.460525783566333717469E-01 | 1.460849400552750122556E-01 |
| A_4 | 7.151609670145301743004E-02 | 7.156468255455967138358E-02 | 7.161165294330568579980E-02 |
| A_5 | 2.788675293240767276368E-02 | 2.792362720749527903539E-02 | 2.795928968479554728706E-02 |
| A_6 | 8.470232540215133097438E-03 | 8.489091648660675053283E-03 | 8.507339995065106002929E-03 |
| A_7 | 1.939933097657771942112E-03 | 1.946742061023453462422E-03 | 1.953334982720297840182E-03 |
| A_8 | 3.187715606845070984663E-04 | 3.204894724256706432415E-04 | 3.221545246158935899106E-04 |
| A_9 | 3.466121376573818498358E-05 | 3.494913795197906912424E-05 | 3.522863687761573267374E-05 |
| A_{10} | 2.154079738388828532946E-06 | 2.182792881707769143990E-06 | 2.210742157559445734041E-06 |
| A_{11} | 5.538173811165139012141E-08 | 5.670681309186044347596E-08 | 5.800436470455921527494E-08 |
| A_{12} | 1.849056989941933960109E-10 | 1.969840228240908382155E-10 | 2.090934975230930655336E-10 |

| Coeff. | Window w-12-09-24255 | Window w-12-09-24305 | Window w-12-09-24355 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.786579151272383888084E-01 | 1.786003907155715408591E-01 | 1.785330731369874573635E-01 |
| A_1 | 3.238947469886771665876E-01 | 3.238100143251337752518E-01 | 3.237107818065033965494E-01 |
| A_2 | 2.408340327365167139452E-01 | 2.408157287468004604359E-01 | 2.407941239452397255298E-01 |
| A_3 | 1.461162037347083905503E-01 | 1.461526044711411585791E-01 | 1.461950442495003971507E-01 |
| A_4 | 7.165705269428156887906E-02 | 7.171013525082564272394E-02 | 7.177225124316411985879E-02 |
| A_5 | 2.799377299614879293915E-02 | 2.803422065142001278646E-02 | 2.808168219638028960527E-02 |
| A_6 | 8.524993394236348632866E-03 | 8.545781212493494883158E-03 | 8.570255786191114364128E-03 |
| A_7 | 1.959717140425803985204E-03 | 1.967272451250585901633E-03 | 1.976208123852517559611E-03 |
| A_8 | 3.237678905748494163012E-04 | 3.256924290868254845257E-04 | 3.279833292702105487030E-04 |
| A_9 | 3.549986595422262646735E-05 | 3.582720138059332284259E-05 | 3.622067460138596703959E-05 |
| A_{10} | 2.237935942915521714993E-06 | 2.271406571769026159223E-06 | 2.312296440377232672185E-06 |
| A_{11} | 5.927408562332946450116E-08 | 6.089967387415100668905E-08 | 6.294916201315129664371E-08 |
| A_{12} | 2.212092148081919028372E-10 | 2.386502665836444792300E-10 | 2.627069950744854948273E-10 |

| Coeff. | Window w-12-09-24405 | Window w-12-09-24455 | Window w-12-09-24505 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.784675499467304787864E-01 | 1.784038551677592045387E-01 | 1.783419315510280050800E-01 |
| A_1 | 3.236141814007393376236E-01 | 3.235202643479564941229E-01 | 3.234289472775044225713E-01 |
| A_2 | 2.407730627932740681389E-01 | 2.407525589087608325990E-01 | 2.407325964501748015152E-01 |
| A_3 | 1.462363249284091213498E-01 | 1.462764273890437081966E-01 | 1.463153899102584644176E-01 |
| A_4 | 7.183271043637059365995E-02 | 7.189148152534370340001E-02 | 7.194861741896362638073E-02 |
| A_5 | 2.812790071877040515226E-02 | 2.817285038184686235736E-02 | 2.821656981344568321939E-02 |
| A_6 | 8.594103910702146668347E-03 | 8.617311045450605319283E-03 | 8.639895967606922149279E-03 |
| A_7 | 1.984922372672239840374E-03 | 1.993409278459075622850E-03 | 2.001675123987658879468E-03 |
| A_8 | 3.302201921309925355339E-04 | 3.324012715290753210729E-04 | 3.345279637610610719312E-04 |
| A_9 | 3.660560354063082371657E-05 | 3.698162660332095182220E-05 | 3.734892573354995947541E-05 |
| A_{10} | 2.352433573222417407763E-06 | 2.391769075732462105183E-06 | 2.430311237185255906930E-06 |
| A_{11} | 6.497586826518946361720E-08 | 6.697609053873747554455E-08 | 6.894907022098559824213E-08 |
| A_{12} | 2.872184977801703239622E-10 | 3.120808463444618835539E-10 | 3.372283985707835609422E-10 |

| Coeff. | Window w-12-09-24555 | Window w-12-09-24605 | Window w-12-09-24655 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.782817283312757644859E-01 | 1.782231961098235302081E-01 | 1.781662869344199932100E-01 |
| A_1 | 3.233401563089275200014E-01 | 3.232538195123142195494E-01 | 3.231698670299998974028E-01 |
| A_2 | 2.407131614892654812311E-01 | 2.406942403776685180706E-01 | 2.406758197824688665529E-01 |
| A_3 | 1.463532465384946162641E-01 | 1.463900303215783850225E-01 | 1.464257732669658826493E-01 |
| A_4 | 7.200416503779986051762E-02 | 7.205817003620455163995E-02 | 7.211067672896411758122E-02 |
| A_5 | 2.825909318494247977519E-02 | 2.830045381297022765293E-02 | 2.834068409631521878203E-02 |
| A_6 | 8.661875231883561567037E-03 | 8.683265023815711195111E-03 | 8.704081122737522023601E-03 |
| A_7 | 2.009725418532921232294E-03 | 2.017565572485688036350E-03 | 2.025200881587140723644E-03 |
| A_8 | 3.366014810145012213154E-04 | 3.386230235683057057910E-04 | 3.405937749090508487797E-04 |
| A_9 | 3.770765508554215359236E-05 | 3.805797039603081271978E-05 | 3.840002791829018707383E-05 |
| A_{10} | 2.468066161934990166481E-06 | 2.505040784394022880557E-06 | 2.541242716578518247885E-06 |
| A_{11} | 7.089401692059618303573E-08 | 7.281025544894772353389E-08 | 7.469721357024551155755E-08 |
| A_{12} | 3.625988959783509779205E-10 | 3.881349891613999504120E-10 | 4.137838712830891799018E-10 |

| Coeff. | Window w-12-09-24705 | Window w-12-09-24755 | Window w-12-09-24805 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.781109542551866777927E-01 | 1.780571528846318853399E-01 | 1.780048389585444133738E-01 |
| A_1 | 3.230882310153493722227E-01 | 3.230088455773136742178E-01 | 3.229316467260719206980E-01 |
| A_2 | 2.406578866813055109274E-01 | 2.406404283582272614497E-01 | 2.406234323993051913413E-01 |
| A_3 | 1.464605063775004167924E-01 | 1.464942596841255744437E-01 | 1.465270622775896212854E-01 |
| A_4 | 7.216172813225459476268E-02 | 7.221136600082433942680E-02 | 7.225963086434760839372E-02 |
| A_5 | 2.837981554064321915317E-02 | 2.841787878073713594830E-02 | 2.845490360247465581345E-02 |
| A_6 | 8.724338910362986214322E-03 | 8.744053378333810741127E-03 | 8.763239135870345535164E-03 |
| A_7 | 2.032636527970559687974E-03 | 2.039877580951414286317E-03 | 2.046928997974007603745E-03 |
| A_8 | 3.425149012150772020046E-04 | 3.443875508230590619841E-04 | 3.462128537792415431314E-04 |
| A_9 | 3.873398412222258612038E-05 | 3.905999540411604782571E-05 | 3.937821782296157277296E-05 |
| A_{10} | 2.576680178173669512684E-06 | 2.611361929930484943508E-06 | 2.645297212027483905709E-06 |
| A_{11} | 7.655441420955266345023E-08 | 7.838146808506539639509E-08 | 8.017806683303545542266E-08 |
| A_{12} | 4.394969794502269362334E-10 | 4.652297135002981277028E-10 | 4.909411723529899947255E-10 |

| Coeff. | Window w-12-09-24855 | Window w-12-09-24905 | Window w-12-09-24955 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.779539698978543807401E-01 | 1.779045043714707851593E-01 | 1.778564022601077273378E-01 |
| A_1 | 3.228565723198996878268E-01 | 3.227835620132899697901E-01 | 3.227125572063555599821E-01 |
| A_2 | 2.406068866880611607664E-01 | 2.405907794007450632305E-01 | 2.405750990014925332013E-01 |
| A_3 | 1.465589423391132952443E-01 | 1.465899271700404430519E-01 | 1.466200432204880790778E-01 |
| A_4 | 7.230656206286947219257E-02 | 7.235219778133415208563E-02 | 7.239657508318668801167E-02 |
| A_5 | 2.849091896446275251721E-02 | 2.852595301930203113335E-02 | 2.856003313445336974963E-02 |
| A_6 | 8.781910417468540167896E-03 | 8.800081090615661069612E-03 | 8.817764663497979094137E-03 |
| A_7 | 2.053795625686747949058E-03 | 2.060482201129407540099E-03 | 2.066993353016273662813E-03 |
| A_8 | 3.479919214655237299661E-04 | 3.497258462936192373199E-04 | 3.514157014608038650752E-04 |
| A_9 | 3.968880686092480551282E-05 | 3.999191720613420816077E-05 | 4.028770255603300656711E-05 |
| A_{10} | 2.678495687015588962027E-06 | 2.710967387031297260269E-06 | 2.742722664978938812354E-06 |
| A_{11} | 8.194397659163659365084E-08 | 8.367903201428889439165E-08 | 8.538313068450214700383E-08 |
| A_{12} | 5.165939068264368407921E-10 | 5.421536879098924599705E-10 | 5.675892895393986932302E-10 |

| Coeff. | Window w-12-09-25005 | Window w-12-09-25055 | Window w-12-09-25105 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.778096246211071304057E-01 | 1.777641336542589632180E-01 | 1.777198926686121401914E-01 |
| A_1 | 3.226435009955350019116E-01 | 3.225763381256135907686E-01 | 3.225110149430587669470E-01 |
| A_2 | 2.405598342373919596213E-01 | 2.405449741334859419033E-01 | 2.405305079877283454606E-01 |
| A_3 | 1.466493161170136737666E-01 | 1.466777706893204650211E-01 | 1.467054309960252620680E-01 |
| A_4 | 7.243972994304158201113E-02 | 7.248169727841830403735E-02 | 7.252251098055072931473E-02 |
| A_5 | 2.859318591268329510872E-02 | 2.862543721207037785564E-02 | 2.865681216556146183922E-02 |
| A_6 | 8.834974292676397862263E-03 | 8.851722790709695409467E-03 | 8.868022633709079029002E-03 |
| A_7 | 2.073333603100462001727E-03 | 2.079507367606357303024E-03 | 2.085518958718948326526E-03 |
| A_8 | 3.530625407612433277085E-04 | 3.546673984474574618817E-04 | 3.562312891370633308851E-04 |
| A_9 | 4.057631543966122223476E-05 | 4.085790705736561852445E-05 | 4.113262713656952651249E-05 |
| A_{10} | 2.773772149401808703318E-06 | 2.804126702782002091890E-06 | 2.833797383028864055086E-06 |
| A_{11} | 8.705622790598163797214E-08 | 8.869833184344914564915E-08 | 9.030949899131788278144E-08 |
| A_{12} | 5.928722849780858023208E-10 | 6.179768559568726012753E-10 | 6.428796137839562154806E-10 |

| Coeff. | Window w-12-09-25155 | Window w-12-09-25205 | Window w-12-09-25255 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.776768660502609330080E-01 | 1.776350192310849508416E-01 | 1.775943186584148686153E-01 |
| A_1 | 3.224474793506563841214E-01 | 3.223856807634237989918E-01 | 3.223255700657665508385E-01 |
| A_2 | 2.405164253659140260197E-01 | 2.405027160965947713775E-01 | 2.404893702659918407297E-01 |
| A_3 | 1.467323203495172474591E-01 | 1.467584613399393953767E-01 | 1.467838758583267208036E-01 |
| A_4 | 7.256220394428522305877E-02 | 7.260080809708829918463E-02 | 7.263835442719015967250E-02 |
| A_5 | 2.868733520007338671128E-02 | 2.871703005514156508385E-02 | 2.874591980112179701340E-02 |
| A_6 | 8.883885968811919426164E-03 | 8.899324621566077870897E-03 | 8.914350103219407722267E-03 |
| A_7 | 2.091372586120664331876E-03 | 2.097072358567920082404E-03 | 2.102622285501022888465E-03 |
| A_8 | 3.577552077605309817569E-04 | 3.592401295462097569311E-04 | 3.606870100393625232784E-04 |
| A_9 | 4.140062380236833813873E-05 | 4.166204346183724766199E-05 | 4.191703070104947976637E-05 |
| A_{10} | 2.862795407935791419778E-06 | 2.891132122403321873623E-06 | 2.918818968243426131328E-06 |
| A_{11} | 9.188982994900822062572E-08 | 9.343946548322738476509E-08 | 9.495858285898197854127E-08 |
| A_{12} | 6.675594316824539111421E-10 | 6.919972876637612938574E-10 | 7.161761172898951026732E-10 |

| Coeff. | Window w-12-09-25305 | Window w-12-09-25355 | Window w-12-09-25405 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.775547317655925964500E-01 | 1.775162269433919949200E-01 | 1.774787735122661084554E-01 |
| A_1 | 3.222670995698397737898E-01 | 3.222102229750712104486E-01 | 3.221548953288020744699E-01 |
| A_2 | 2.404763782129131567303E-01 | 2.404637305236812358695E-01 | 2.404514180270768458403E-01 |
| A_3 | 1.468085851189367321140E-01 | 1.468326096808081069115E-01 | 1.468559694685827836657E-01 |
| A_4 | 7.267487301089359948115E-02 | 7.271039303908011190302E-02 | 7.274494284294511727056E-02 |
| A_5 | 2.877402685695498995647E-02 | 2.880137300750705617264E-02 | 2.882797942049707753208E-02 |
| A_6 | 8.928973617911250115036E-03 | 8.943206069764599368155E-03 | 8.957058069878512296440E-03 |
| A_7 | 2.108026278682185376056E-03 | 2.113288153857322519603E-03 | 2.118411632437878686479E-03 |
| A_8 | 3.620967851523268492639E-04 | 3.634703712432581948757E-04 | 3.648086652211451180475E-04 |
| A_9 | 4.216572819389637233920E-05 | 4.240827662188439965081E-05 | 4.264481460414873454726E-05 |
| A_{10} | 2.945867456394656375506E-06 | 2.972289141391274961502E-06 | 2.998095597940624231508E-06 |
| A_{11} | 9.644739242239030478050E-08 | 9.790613441956416772544E-08 | 9.933507603687818510043E-08 |
| A_{12} | 7.400806757203630842135E-10 | 7.636974084787154386187E-10 | 7.870143304099257222591E-10 |

| Coeff. | Window w-12-09-25455 | Window w-12-09-25505 | Window w-12-09-25555 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.774423416953870103548E-01 | 1.774069025924460759621E-01 | 1.773613227094007537764E-01 |
| A_1 | 3.221010729880017903442E-01 | 3.220487135820148073210E-01 | 3.219812960843111166061E-01 |
| A_2 | 2.404394317893024237369E-01 | 2.404277631089689272372E-01 | 2.404125673158645281274E-01 |
| A_3 | 1.468786837926257279847E-01 | 1.469007713684747542783E-01 | 1.469290157386943244033E-01 |
| A_4 | 7.277854991899409321684E-02 | 7.281124095332976400066E-02 | 7.285327858508906443666E-02 |
| A_5 | 2.885386666302742121484E-02 | 2.887905471772890311834E-02 | 2.891157830177532721982E-02 |
| A_6 | 8.970539943221088671557E-03 | 8.983661735423461316683E-03 | 9.000690161950605628727E-03 |
| A_7 | 2.123400343199429559388E-03 | 2.128257823994051909725E-03 | 2.134604300810936183217E-03 |
| A_8 | 3.661125446749984158630E-04 | 3.673828680252574060977E-04 | 3.690586927066572008250E-04 |
| A_9 | 4.287547863698200081722E-05 | 4.310040304222209738467E-05 | 4.340149885634810241480E-05 |
| A_{10} | 3.023298399473291678942E-06 | 3.047909098539171281183E-06 | 3.081665018871632834636E-06 |
| A_{11} | 1.007345086489201846697E-07 | 1.021047452612699281026E-07 | 1.040755519474906342850E-07 |
| A_{12} | 8.100209123334125672881E-10 | 8.327079749270877843318E-10 | 8.699695191805216000853E-10 |

| Coeff. | Window w-12-09-25605 | Window w-12-09-25655 | Window w-12-09-25705 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.773169617954969497404E-01 | 1.772741766453076775028E-01 | 1.772328342521986959399E-01 |
| A_1 | 3.219156765737783195823E-01 | 3.218523852297422572881E-01 | 3.217912252163105514091E-01 |
| A_2 | 2.403977654831673302073E-01 | 2.403834826383812968745E-01 | 2.403696741769618142140E-01 |
| A_3 | 1.469564939670165259859E-01 | 1.469829902393443195601E-01 | 1.470085867466624268869E-01 |
| A_4 | 7.289419148523697566017E-02 | 7.293365084066612909122E-02 | 7.297177930799233616573E-02 |
| A_5 | 2.894324055989740602988E-02 | 2.897378276563358352906E-02 | 2.900330000279813358949E-02 |
| A_6 | 9.017273213164653053198E-03 | 9.033272687524457748615E-03 | 9.048738487696822299313E-03 |
| A_7 | 2.140787576125794214436E-03 | 2.146754771720421336794E-03 | 2.152524546853275487158E-03 |
| A_8 | 3.706924609382358451489E-04 | 3.722696980084310646632E-04 | 3.737953540578348440041E-04 |
| A_9 | 4.369531606817140338575E-05 | 4.397911629087019174816E-05 | 4.425379528403031186396E-05 |
| A_{10} | 3.114655250522795828076E-06 | 3.146547629460440140812E-06 | 3.177443788796071664441E-06 |
| A_{11} | 1.060071137827953812094E-07 | 1.078772685481079728954E-07 | 1.096920915823221248133E-07 |
| A_{12} | 9.067453326918718356382E-10 | 9.424825472883915822414E-10 | 9.773037005063657820987E-10 |

| Coeff. | Window w-12-09-25755 | Window w-12-09-25805 | Window w-12-09-25855 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.771825383023521313192E-01 | 1.771168193156962816087E-01 | 1.770533222887400213270E-01 |
| A_1 | 3.217168285382809919258E-01 | 3.216196274188692421844E-01 | 3.215257026373330346853E-01 |
| A_2 | 2.403528970834857507439E-01 | 2.403309976597373341103E-01 | 2.403098137121756107528E-01 |
| A_3 | 1.470397456180910698256E-01 | 1.470804784774255054015E-01 | 1.471198125308086924323E-01 |
| A_4 | 7.301816603012637459065E-02 | 7.307877777598990084573E-02 | 7.313733927577833117027E-02 |
| A_5 | 2.903919483143805836229E-02 | 2.908608137844841346645E-02 | 2.913139970741282169472E-02 |
| A_6 | 9.067536123097667641487E-03 | 9.092080038544232095017E-03 | 9.115814233946504411622E-03 |
| A_7 | 2.159532497285509345591E-03 | 2.168677814481891950204E-03 | 2.177527001751098717508E-03 |
| A_8 | 3.756466413648839511109E-04 | 3.780607578663055451973E-04 | 3.803987753721539873124E-04 |
| A_9 | 4.458663684104601920117E-05 | 4.502019844974936667617E-05 | 4.544064534790518828327E-05 |
| A_{10} | 3.214800671458665024762E-06 | 3.263379668622962470637E-06 | 3.310588713503497643248E-06 |
| A_{11} | 1.118780633245371440977E-07 | 1.147123251976433143389E-07 | 1.174773464472473408645E-07 |
| A_{12} | 1.018901733075682146645E-09 | 1.072497322847477424290E-09 | 1.125273874846288100396E-09 |

| Coeff. | Window w-12-09-25905 | Window w-12-09-25955 | Window w-12-09-26005 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.769919176272027408221E-01 | 1.769324968384225821771E-01 | 1.768750219078682099860E-01 |
| A_1 | 3.214348628912079607945E-01 | 3.213469482026525337649E-01 | 3.212619029516990739736E-01 |
| A_2 | 2.402893029801343244891E-01 | 2.402694305195989181407E-01 | 2.402501851651841822635E-01 |
| A_3 | 1.471578288947450562215E-01 | 1.471945958550607549210E-01 | 1.472301382704889169043E-01 |
| A_4 | 7.319397007582151829701E-02 | 7.324877027347547955313E-02 | 7.330177497831001184094E-02 |
| A_5 | 2.917524163911568260494E-02 | 2.921768374614076686115E-02 | 2.925875212010575289951E-02 |
| A_6 | 9.138786367666860885611E-03 | 9.161035986969770972010E-03 | 9.182576080725623125409E-03 |
| A_7 | 2.186097618197396981623E-03 | 2.194404135776395907514E-03 | 2.202451063674476158133E-03 |
| A_8 | 3.826652573300769376607E-04 | 3.848639278775321123144E-04 | 3.869958561050912348787E-04 |
| A_9 | 4.584877883108357970950E-05 | 4.624524283783570906140E-05 | 4.663019764022892969912E-05 |
| A_{10} | 3.356514531397071538331E-06 | 3.401224989467320513885E-06 | 3.444732493350429723950E-06 |
| A_{11} | 1.201779028197726081049E-07 | 1.228175317128629274664E-07 | 1.253963915511465332383E-07 |
| A_{12} | 1.177313081477502888200E-09 | 1.228666249724521518723E-09 | 1.279313531104722562969E-09 |

| Coeff. | Window w-12-09-26055 | Window w-13-09-26104 | Window w-13-09-26154 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.768192639107394014260E-01 | 1.767628039324246719776E-01 | 1.767077123958792499620E-01 |
| A_1 | 3.211793890513215629396E-01 | 3.210958000037700766022E-01 | 3.210142245460590812044E-01 |
| A_2 | 2.402314918795754205601E-01 | 2.402124727270952070303E-01 | 2.401938836831655756191E-01 |
| A_3 | 1.472645991062118859958E-01 | 1.472994147486618458698E-01 | 1.473333596385404883899E-01 |
| A_4 | 7.335319536552490928108E-02 | 7.340525870048644397248E-02 | 7.345605871590631244039E-02 |
| A_5 | 2.929860923055330256655E-02 | 2.933902937395661792147E-02 | 2.937849075796497398372E-02 |
| A_6 | 9.203491141923692267798E-03 | 9.224742781413263484316E-03 | 9.245504297191690350419E-03 |
| A_7 | 2.210269610424242993837E-03 | 2.21823472633232286585E-03 | 2.226023151574719893300E-03 |
| A_8 | 3.890691796026982136521E-04 | 3.911892146977575165382E-04 | 3.932648515461282687331E-04 |
| A_9 | 4.700507836327989230792E-05 | 4.739055471589893813170E-05 | 4.776867181426709114067E-05 |
| A_{10} | 3.487193234473375489844E-06 | 3.531258924026928255100E-06 | 3.574615582170767023993E-06 |
| A_{11} | 1.279231257256215101695E-07 | 1.305925407885558357080E-07 | 1.332339963952537780667E-07 |
| A_{12} | 1.329399404887056927163E-09 | 1.384958629086425624898E-09 | 1.440728872585939539525E-09 |
| A_{13} | | 2.244982548481905036005E-14 | 5.007414824703269996169E-14 |

| Coeff. | Window w-13-09-26203 | Window w-13-09-26253 | Window w-13-09-26302 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.766539556764397405795E-01 | 1.766015181493607878309E-01 | 1.765503759107182817594E-01 |
| A_1 | 3.209346137731348831928E-01 | 3.208569453856428541397E-01 | 3.207811847799472497976E-01 |
| A_2 | 2.401757155992500496227E-01 | 2.401579652833707137261E-01 | 2.401406266382825711522E-01 |
| A_3 | 1.473664563983030109754E-01 | 1.473987164593161874535E-01 | 1.474301562582785490505E-01 |
| A_4 | 7.350562650095055293291E-02 | 7.355397654430587870116E-02 | 7.360113096614166634530E-02 |
| A_5 | 2.941701596804958867785E-02 | 2.945461477736445021583E-02 | 2.949130296638860287117E-02 |
| A_6 | 9.265786589757601148646E-03 | 9.285593870029308992246E-03 | 9.304933558559527530341E-03 |
| A_7 | 2.233638488902471108764E-03 | 2.241081856360738434344E-03 | 2.248355599839455158134E-03 |
| A_8 | 3.952968711757058516701E-04 | 3.972854012564192510400E-04 | 3.992309051744555820785E-04 |
| A_9 | 4.813952474415270837702E-05 | 4.850309176942281343324E-05 | 4.885941444109761927538E-05 |
| A_{10} | 3.617265767420381951018E-06 | 3.659198995163544000723E-06 | 3.700412382481993279591E-06 |
| A_{11} | 1.358467829037079496794E-07 | 1.384294250795352308664E-07 | 1.409809400961590716914E-07 |
| A_{12} | 1.496658929502846239444E-09 | 1.552681727935266075032E-09 | 1.608741015646529345525E-09 |
| A_{13} | 8.298962416690957663310E-14 | 1.212674282844061829565E-13 | 1.649493417375518326889E-13 |

| Coeff. | Window w-13-09-26352 | Window w-13-09-26401 | Window w-13-09-26451 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.765005038417412002534E-01 | 1.764518756938076318405E-01 | 1.764044642596182052704E-01 |
| A_1 | 3.207072955089554277196E-01 | 3.206352394092955692805E-01 | 3.205649768562493151167E-01 |
| A_2 | 2.401236930462683895695E-01 | 2.401071574010472461116E-01 | 2.400910121691401419801E-01 |
| A_3 | 1.474607928853320935924E-01 | 1.474906440343571938995E-01 | 1.475197279005128618058E-01 |
| A_4 | 7.364711300385630547715E-02 | 7.369194693360375981875E-02 | 7.373565791239579619263E-02 |
| A_5 | 2.952709726191049708705E-02 | 2.956201527382116591728E-02 | 2.959607536993487907243E-02 |
| A_6 | 9.323813622468358418657E-03 | 9.342242540877020021408E-03 | 9.360229237551747914610E-03 |
| A_7 | 2.255462293969124005268E-03 | 2.262404728577894413691E-03 | 2.269185882747997555578E-03 |
| A_8 | 4.011339157826537834211E-04 | 4.029950316186597469977E-04 | 4.048149097769857645558E-04 |
| A_9 | 4.920854911730462979842E-05 | 4.955056624459452283305E-05 | 4.988554901705078662555E-05 |
| A_{10} | 3.740905098610231858517E-06 | 3.780678281865249320593E-06 | 3.819734882486104153245E-06 |
| A_{11} | 1.435005015049188831805E-07 | 1.459874350314904562667E-07 | 1.484412094746052801365E-07 |
| A_{12} | 1.664784482281497062919E-09 | 1.720763817193055715975E-09 | 1.776634636805985505775E-09 |
| A_{13} | 2.140480422124359659761E-13 | 2.685504834029771677582E-13 | 3.284210761366529757722E-13 |

| Coeff. | Window w-13-09-26500 | Window w-13-09-26550 | Window w-13-09-26599 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.763582415405247956638E-01 | 1.763131789085384885761E-01 | 1.762692472612100409799E-01 |
| A_1 | 3.204964670130979363595E-01 | 3.204296680726673680949E-01 | 3.203645374883705907430E-01 |
| A_2 | 2.400752494502092268248E-01 | 2.400598610357998073564E-01 | 2.400448384658098945646E-01 |
| A_3 | 1.475480630803950606966E-01 | 1.475756684756583549096E-01 | 1.476025632011561519106E-01 |
| A_4 | 7.377827182378347091311E-02 | 7.381981512847436326048E-02 | 7.386031472154721835507E-02 |
| A_5 | 2.962929655339177742266E-02 | 2.966169834374846305231E-02 | 2.969330066309447755044E-02 |
| A_6 | 9.377783014770888239191E-03 | 9.394913489030670465270E-03 | 9.411630529324017298727E-03 |
| A_7 | 2.275808899256206420041E-03 | 2.282277059646437995735E-03 | 2.288593760225667451136E-03 |
| A_8 | 4.065942588516845790831E-04 | 4.083338320224062209424E-04 | 4.100344203675290185265E-04 |
| A_9 | 5.021359203825278632625E-05 | 5.053480000121469677811E-05 | 5.084928640327515047270E-05 |
| A_{10} | 3.858079503555318249249E-06 | 3.895718242097696414549E-06 | 3.932658532642927518351E-06 |
| A_{11} | 1.508614271616367907630E-07 | 1.532478141318355743362E-07 | 1.556002102280517074242E-07 |
| A_{12} | 1.832356378434772150955E-09 | 1.887892166435147587397E-09 | 1.943208656836530965920E-09 |
| A_{13} | 3.936046837268276205066E-13 | 4.640294071804034991956E-13 | 5.396091469224191273453E-13 |

| Coeff. | Window w-13-09-26649 | Window w-13-09-26698 | Window w-13-09-26747 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.762075476591628601063E-01 | 1.761453721877564331167E-01 | 1.760844512520204877980E-01 |
| A_1 | 3.202729642465169968566E-01 | 3.201806641777277172246E-01 | 3.200902120543164954371E-01 |
| A_2 | 2.400234889540667671562E-01 | 2.400019234409891324690E-01 | 2.399807569673380098119E-01 |
| A_3 | 1.476401169079520061470E-01 | 1.476779151658245322747E-01 | 1.477149189102948572864E-01 |
| A_4 | 7.391718329754814472516E-02 | 7.397448754554522260782E-02 | 7.403063324051782081395E-02 |
| A_5 | 2.973785505074512776146E-02 | 2.978278756778525418925E-02 | 2.982683758600051275174E-02 |
| A_6 | 9.435311526680392569983E-03 | 9.459216847204976301862E-03 | 9.482669197792047023740E-03 |
| A_7 | 2.297597736621083642180E-03 | 2.306698775036253665086E-03 | 2.315635773993941764870E-03 |
| A_8 | 4.124791398924023185582E-04 | 4.149546641948329533538E-04 | 4.173887871145554706464E-04 |
| A_9 | 5.130686652748290365155E-05 | 5.177143384872138772330E-05 | 5.222912923728852666126E-05 |
| A_{10} | 3.987390029892354826277E-06 | 4.043188265589007793901E-06 | 4.098334971580912015204E-06 |
| A_{11} | 1.591909526717589137426E-07 | 1.628789230670790605423E-07 | 1.665451131483612641909E-07 |
| A_{12} | 2.032619540760378639948E-09 | 2.126043813534768413202E-09 | 2.220245498188967276696E-09 |
| A_{13} | 6.846309310833312948499E-13 | 8.544541798736656632128E-13 | 1.043755899275642044365E-12 |

| Coeff. | Window w-13-09-26797 | Window w-13-09-26846 | Window w-13-09-26896 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.760247775816053353185E-01 | 1.759663293606570973345E-01 | 1.759090853317860815851E-01 |
| A_1 | 3.200015979814127722966E-01 | 3.199147904324636493788E-01 | 3.198297586712164507130E-01 |
| A_2 | 2.399599892539563302370E-01 | 2.399396148802225377152E-01 | 2.399196285228015371958E-01 |
| A_3 | 1.477511345288349662208E-01 | 1.477865771679048207418E-01 | 1.478212615506570994339E-01 |
| A_4 | 7.408562720813863807336E-02 | 7.413948967616157371355E-02 | 7.419224035359706385852E-02 |
| A_5 | 2.987000885047413777619E-02 | 2.991231568364885516379E-02 | 2.995377207002237394568E-02 |
| A_6 | 9.505669553772685483326E-03 | 9.528224560737380104870E-03 | 9.550340727432826644652E-03 |
| A_7 | 2.324408593761705031253E-03 | 2.333019274336726004149E-03 | 2.341469824746809896974E-03 |
| A_8 | 4.197812784466389800673E-04 | 4.221325084941490576202E-04 | 4.244428468343406272112E-04 |
| A_9 | 5.267985724013038233644E-05 | 5.312363704922154062378E-05 | 5.356048971002600760624E-05 |
| A_{10} | 4.152808975369270161362E-06 | 4.206603199980639242084E-06 | 4.259711128635674448293E-06 |
| A_{11} | 1.701870238611169139334E-07 | 1.738031164309384836228E-07 | 1.773919201389878780404E-07 |
| A_{12} | 2.315105002625421413832E-09 | 2.410527281425372171257E-09 | 2.506419514422055081023E-09 |
| A_{13} | 1.252427171511003878042E-12 | 1.480296243714089164443E-12 | 1.727101009866458869221E-12 |

| Coeff. | Window w-13-09-26945 | Window w-13-09-26995 | Window w-13-09-27044 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.758530245117692178858E-01 | 1.757981261863380736119E-01 | 1.757443699025082114600E-01 |
| A_1 | 3.197464723310708413192E-01 | 3.196649014087233968927E-01 | 3.195850162541133669832E-01 |
| A_2 | 2.399000248604797233114E-01 | 2.398807985757720121200E-01 | 2.398619443555566961741E-01 |
| A_3 | 1.478552021526994065853E-01 | 1.478884132081745438910E-01 | 1.479209087172371582660E-01 |
| A_4 | 7.424389869277337277689E-02 | 7.429448389418837971445E-02 | 7.434401491363159228171E-02 |
| A_5 | 2.999439185919628967456E-02 | 3.003418876726373836805E-02 | 3.007317638006038524912E-02 |
| A_6 | 9.572024532317567225205E-03 | 9.593282422834162328647E-03 | 9.614120815720543102210E-03 |
| A_7 | 2.349762262929988023263E-03 | 2.357898614768788748845E-03 | 2.365880913540508196493E-03 |
| A_8 | 4.267126729362014121435E-04 | 4.289423756651240988281E-04 | 4.311323529063832384971E-04 |
| A_9 | 5.399044006342693096026E-05 | 5.441351660047029620019E-05 | 5.482975134010471888556E-05 |
| A_{10} | 4.312127032290157835495E-06 | 4.363845945877586743592E-06 | 4.414863647184006815881E-06 |
| A_{11} | 1.809520475470011865926E-07 | 1.844821929772607491647E-07 | 1.879811310934581978124E-07 |
| A_{12} | 2.602691627214244943691E-09 | 2.699256370556492577180E-09 | 2.796029389764822112982E-09 |
| A_{13} | 1.992500465657522178423E-12 | 2.27608453510363442421E-12 | 2.577383147258675393577E-12 |

| Coeff. | Window w-13-09-27094 | Window w-13-09-27143 | Window w-13-09-27193 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.756917354617596127656E-01 | 1.756402029140122352603E-01 | 1.755897525523738451756E-01 |
| A_1 | 3.195067875615868263563E-01 | 3.194301863621985946749E-01 | 3.193551840171202166275E-01 |
| A_2 | 2.398434568918956314034E-01 | 2.398253308830262185675E-01 | 2.398075610345226696521E-01 |
| A_3 | 1.479527024529226837305E-01 | 1.479838079674473604145E-01 | 1.480142385979576390371E-01 |
| A_4 | 7.439251046852587669544E-02 | 7.443998904354016837203E-02 | 7.448646889549395527493E-02 |
| A_5 | 3.011136815588013197265E-02 | 3.014877742769166730911E-02 | 3.018541740486840529088E-02 |
| A_6 | 9.634546097080453609856E-03 | 9.654564622229899688238E-03 | 9.674182715324157230285E-03 |
| A_7 | 2.373711199294355154378E-03 | 2.381391518160960231103E-03 | 2.388923921595112211941E-03 |
| A_8 | 4.332830111738184466222E-04 | 4.353947652049732952876E-04 | 4.374680375427044961779E-04 |
| A_9 | 5.523917970474302079128E-05 | 5.564184039386090923052E-05 | 5.603777525562020437771E-05 |
| A_{10} | 4.465176635327301159834E-06 | 4.514782108877914380901E-06 | 4.563677943630522275562E-06 |
| A_{11} | 1.914477153852088308734E-07 | 1.948808765632170013703E-07 | 1.982796208700825993602E-07 |
| A_{12} | 2.892929279794064513547E-09 | 2.989877626894160208532E-09 | 3.086799037664320362186E-09 |
| A_{13} | 2.895874597271271139978E-12 | 3.230993234720401430844E-12 | 3.582136519698597209499E-12 |

| Coeff. | Window w-13-09-27242 | Window w-13-09-27292 | Window w-13-09-27341 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.755403649086286434249E-01 | 1.754920207494296816080E-01 | 1.754447010731519420986E-01 |
| A_1 | 3.192817522121092933948E-01 | 3.192098629529870623418E-01 | 3.191394885620618478866E-01 |
| A_2 | 2.397901420606205555449E-01 | 2.397730686856962398261E-01 | 2.397563356458902172625E-01 |
| A_3 | 1.480440074717520960513E-01 | 1.480731275110019420384E-01 | 1.481016114369995369981E-01 |
| A_4 | 7.453196805758227424404E-02 | 7.457650434295505310000E-02 | 7.462009534769027284049E-02 |
| A_5 | 3.022130117445094025084E-02 | 3.025644170196547736432E-02 | 3.029085183182644558116E-02 |
| A_6 | 9.693406668773606600847E-03 | 9.712242742459163031296E-03 | 9.730697162760793481017E-03 |
| A_7 | 2.396310465554093857407E-03 | 2.403553209615033294105E-03 | 2.410654216035811765519E-03 |
| A_8 | 4.395032581037166964758E-04 | 4.415008637347911601867E-04 | 4.434612977578111158010E-04 |
| A_9 | 5.642702915659262387741E-05 | 5.680964984972458186330E-05 | 5.718568784075201515523E-05 |
| A_{10} | 4.611862670047151542183E-06 | 4.659335450400382328538E-06 | 4.706096055653953398381E-06 |
| A_{11} | 2.016430283123411841926E-07 | 2.049702508197599131204E-07 | 2.082605103383972626327E-07 |
| A_{12} | 3.183621156308030124824E-09 | 3.280274670874383540665E-09 | 3.376693309257969225765E-09 |
| A_{13} | 3.948671485008629675456E-12 | 4.329940640895691802230E-12 | 4.725267356951066810690E-12 |

| Coeff. | Window w-13-09-27391 | Window w-13-09-27440 | Window w-13-09-27490 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.753983871073592457236E-01 | 1.753530603068341237641E-01 | 1.753087023521177711087E-01 |
| A_1 | 3.190706016754303227798E-01 | 3.190031752410823794107E-01 | 3.189371825177322639945E-01 |
| A_2 | 2.397399376908616635873E-01 | 2.397238695856597033703E-01 | 2.397081261126958385866E-01 |
| A_3 | 1.481294717739662227207E-01 | 1.481567208524528907144E-01 | 1.481833708123676257297E-01 |
| A_4 | 7.466275845320384577764E-02 | 7.470451082814281559878E-02 | 7.474536942981034886598E-02 |
| A_5 | 3.032454428735448352502E-02 | 3.035753167044418115857E-02 | 3.038982646091767742672E-02 |
| A_6 | 9.748776121414376748623E-03 | 9.766485774214032048482E-03 | 9.783832239578106649209E-03 |
| A_7 | 2.417615548764822934058E-03 | 2.424439272405667799642E-03 | 2.431127451143344265806E-03 |
| A_8 | 4.453850095049180999231E-04 | 4.472724538453732176202E-04 | 4.491240907058485583695E-04 |
| A_9 | 5.755519625332300536032E-05 | 5.791823069313599457556E-05 | 5.827484911143416855465E-05 |
| A_{10} | 4.752144842124351822286E-06 | 4.797482727973379931377E-06 | 4.842111169585933436419E-06 |
| A_{11} | 2.115130968642643573467E-07 | 2.147273664247737594513E-07 | 2.179027390153619866483E-07 |
| A_{12} | 3.472813825713956653715E-09 | 3.568575978631696515650E-09 | 3.663922500293884343301E-09 |
| A_{13} | 5.133960754153693375582E-12 | 5.555320138462692932245E-12 | 5.988639005902324895285E-12 |

| Coeff. | Window w-13-09-27539 | Window w-13-09-27589 | Window w-13-09-27638 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.752547867370017970547E-01 | 1.751893910715323837224E-01 | 1.751257020621828001494E-01 |
| A_1 | 3.188569738496749917983E-01 | 3.187596859297410682266E-01 | 3.186649227287580352075E-01 |
| A_2 | 2.396889986003243754362E-01 | 2.396657964625103356076E-01 | 2.396431641529714003428E-01 |
| A_3 | 1.482157699779246321739E-01 | 1.482550659490044468470E-01 | 1.482933047972765253851E-01 |
| A_4 | 7.479503194117665927312E-02 | 7.485526849641678917883E-02 | 7.491393055974683571659E-02 |
| A_5 | 3.042907409847807643004E-02 | 3.047667968003306023696E-02 | 3.052306661463717944017E-02 |
| A_6 | 9.804909735689512637371E-03 | 9.830476794971177135952E-03 | 9.855405717559701510835E-03 |
| A_7 | 2.439252488217835368463E-03 | 2.449108791113735503806E-03 | 2.458727387540008703764E-03 |
| A_8 | 4.513729327831148772039E-04 | 4.541012346437005451547E-04 | 4.567669087921016208721E-04 |
| A_9 | 5.870782424464126863993E-05 | 5.923320793855319316787E-05 | 5.974741520143868484615E-05 |
| A_{10} | 4.896273398610691738296E-06 | 4.962019360222112506434E-06 | 5.026537885877440107493E-06 |
| A_{11} | 2.217549393269758505635E-07 | 2.264349891591273467317E-07 | 2.310487256933846152936E-07 |
| A_{12} | 3.779625930049136238550E-09 | 3.920565391691749206570E-09 | 4.060861283234230678408E-09 |
| A_{13} | 6.520495984298276850137E-12 | 7.179976909468173070475E-12 | 7.861119239358211965432E-12 |

| Coeff. | Window w-13-09-27688 | Window w-13-09-27737 | Window w-13-09-27787 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.750637300435621909354E-01 | 1.750034529733503704276E-01 | 1.749448488148100424704E-01 |
| A_1 | 3.185727008319163427205E-01 | 3.184829885977311024448E-01 | 3.183957543311055674278E-01 |
| A_2 | 2.396211083677399321926E-01 | 2.395996241656862681775E-01 | 2.395787064531303160926E-01 |
| A_3 | 1.483304829855154994509E-01 | 1.483666163004995819564E-01 | 1.484017203902721871670E-01 |
| A_4 | 7.497100880569832601530E-02 | 7.502652372382721723191E-02 | 7.508049579027796384780E-02 |
| A_5 | 3.056822535509848922072E-02 | 3.061217002469087246778E-02 | 3.065491484679043232698E-02 |
| A_6 | 9.879689997689333572716E-03 | 9.903335909151969520307E-03 | 9.926349848861758788941E-03 |
| A_7 | 2.468105075113362604442E-03 | 2.477243611228429360459E-03 | 2.486144835147250632116E-03 |
| A_8 | 4.593688063637970049863E-04 | 4.619071635847830596519E-04 | 4.643822520539403932376E-04 |
| A_9 | 6.025015282939140817088E-05 | 6.074139754415631239069E-05 | 6.122113624755965571581E-05 |
| A_{10} | 5.089778682981565094807E-06 | 5.151725800171522173544E-06 | 5.212365161337253159551E-06 |
| A_{11} | 2.355909653502807604663E-07 | 2.400590265905419678243E-07 | 2.444504248105477466994E-07 |
| A_{12} | 4.200263438710463199351E-09 | 4.338599220095436477673E-09 | 4.475704641154907707642E-09 |
| A_{13} | 8.561564311556079949237E-12 | 9.279266895887353501843E-12 | 1.001219224576046884929E-11 |

| Coeff. | Window w-13-09-27836 | Window w-13-09-27886 | Window w-13-09-27935 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.748878944944942788274E-01 | 1.748325658258325871684E-01 | 1.747788374377378585212E-01 |
| A_1 | 3.183109647335064545828E-01 | 3.182285847902674279382E-01 | 3.181485776654709130516E-01 |
| A_2 | 2.395583496159132193704E-01 | 2.395385474946863561487E-01 | 2.395192933622591019389E-01 |
| A_3 | 1.484358113919506598857E-01 | 1.484689059796209034681E-01 | 1.485010214094713504258E-01 |
| A_4 | 7.513294642771140767983E-02 | 7.518389807560848862292E-02 | 7.523337425598650466622E-02 |
| A_5 | 3.069647490222735742260E-02 | 3.073686618317472738995E-02 | 3.077610564320813278023E-02 |
| A_6 | 9.948738742897261086804E-03 | 9.970510074488962251535E-03 | 9.991671909812601935796E-03 |
| A_7 | 2.494810824264102097827E-03 | 2.503243904492705412977E-03 | 2.511446659731677647443E-03 |
| A_8 | 4.667944219434494158880E-04 | 4.691441047643532925211E-04 | 4.714318158447647210297E-04 |
| A_9 | 6.168937434421886917006E-05 | 6.214613626117189145964E-05 | 6.259146590190629069943E-05 |
| A_{10} | 5.271685613437736956466E-06 | 5.329678994227341898907E-06 | 5.386340189402604751302E-06 |
| A_{11} | 2.487629488651407966716E-07 | 2.529946672953349177417E-07 | 2.571439334320327534156E-07 |
| A_{12} | 4.611426945872533618738E-09 | 4.745625025170044015556E-09 | 4.878169765626518320635E-09 |
| A_{13} | 1.075834200762047670431E-11 | 1.151576855125139350604E-11 | 1.228258773938732724018E-11 |

| Coeff. | Window w-13-09-27985 | Window w-13-09-28034 | Window w-13-09-28084 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.747266827304472926272E-01 | 1.746760738600328463377E-01 | 1.746269817519175626339E-01 |
| A_1 | 3.180709046374925453552E-01 | 3.179955250773655480421E-01 | 3.179223964704764983174E-01 |
| A_2 | 2.395005799109822319857E-01 | 2.394823992507304213174E-01 | 2.394647429176307876989E-01 |
| A_3 | 1.485321755489028707311E-01 | 1.485623868887995906987E-01 | 1.485916745387826621395E-01 |
| A_4 | 7.528139961407313471129E-02 | 7.532799993261909920724E-02 | 7.537320211954106176713E-02 |
| A_5 | 3.081421122730170992865E-02 | 3.085120188067923248565E-02 | 3.088709753625676381603E-02 |
| A_6 | 1.001223291282602772229E-02 | 1.003220234854436364957E-02 | 1.005159007459961802210E-02 |
| A_7 | 2.519421937008479896965E-03 | 2.527172847056329008854E-03 | 2.534702760258639229940E-03 |
| A_8 | 4.736581555714401457913E-04 | 4.758238093221896266861E-04 | 4.779295460687620089451E-04 |
| A_9 | 6.302542684975456905998E-05 | 6.344810230545821130761E-05 | 6.385959475438888513228E-05 |
| A_{10} | 5.441667155597301961196E-06 | 5.495660907098210038068E-06 | 5.548325465613166967666E-06 |
| A_{11} | 2.612093876496366278903E-07 | 2.651899565929177054423E-07 | 2.690848493190352905244E-07 |
| A_{12} | 5.008944275528655220025E-09 | 5.137843981655367448800E-09 | 5.264776594670171129856E-09 |
| A_{13} | 1.305698985593955979891E-11 | 1.383724865952887369996E-11 | 1.462172856454869472145E-11 |

| Coeff. | Window w-13-09-28133 | Window w-13-09-28183 | Window w-13-09-28232 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.745793761423155178848E-01 | 1.745332256452967217326E-01 | 1.744780346534495045903E-01 |
| A_1 | 3.178514744799825035842E-01 | 3.177827130485200731022E-01 | 3.177003971382815886214E-01 |
| A_2 | 2.394476018931535867890E-01 | 2.394309666327242465536E-01 | 2.394108600226794721864E-01 |
| A_3 | 1.486200582060971220441E-01 | 1.486475581594904595630E-01 | 1.486802558462448678027E-01 |
| A_4 | 7.541703416989120835519E-02 | 7.545952510426860638837E-02 | 7.551032326177405808691E-02 |
| A_5 | 3.092191908146439587924E-02 | 3.095568830613694477004E-02 | 3.099621313753651322020E-02 |
| A_6 | 1.007040652150790074081E-02 | 1.008866266256365552759E-02 | 1.011066888159037216796E-02 |
| A_7 | 2.542015298124392354995E-03 | 2.549114320655042846139E-03 | 2.557721493342056840464E-03 |
| A_8 | 4.799762156956174076554E-04 | 4.819647451368469751998E-04 | 4.843949118123649553992E-04 |
| A_9 | 6.426002537225556660466E-05 | 6.464953318970425000946E-05 | 6.513093950120674049938E-05 |
| A_{10} | 5.599667774222489174748E-06 | 5.649697578216227699875E-06 | 5.712588733143338711349E-06 |
| A_{11} | 2.728935504405705156040E-07 | 2.766158104824718660054E-07 | 2.814276467758637222969E-07 |
| A_{12} | 5.389661946339285257289E-09 | 5.512431706607553359623E-09 | 5.679961084696436699333E-09 |
| A_{13} | 1.540888999511210686816E-11 | 1.619729299881184637866E-11 | 1.744699090724750891241E-11 |

| Coeff. | Window w-13-09-28282 | Window w-13-09-28331 | Window w-13-09-28380 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.744218298708285319447E-01 | 1.743671815874097683660E-01 | 1.743141606767008520014E-01 |
| A_1 | 3.176165429205002019059E-01 | 3.175350016404684164422E-01 | 3.174558798140021568059E-01 |
| A_2 | 2.393903180840165177695E-01 | 2.393703217026944492002E-01 | 2.393508987356455235438E-01 |
| A_3 | 1.487134952916861768154E-01 | 1.487457933514728737655E-01 | 1.487771098587653030169E-01 |
| A_4 | 7.556204923748085421032E-02 | 7.561234074952791678798E-02 | 7.566113273725599391297E-02 |
| A_5 | 3.103752585309353475732E-02 | 3.107770977162424033410E-02 | 3.111671151582926327324E-02 |
| A_6 | 1.013313333632889308618E-02 | 1.015499479262374330385E-02 | 1.017622332184746759912E-02 |
| A_7 | 2.566523381752580475015E-03 | 2.575094549065122063009E-03 | 2.583422805858265727021E-03 |
| A_8 | 4.868860092852391615081E-04 | 4.893139590709834470762E-04 | 4.916751320601593318823E-04 |
| A_9 | 6.562609054619027357245E-05 | 6.610930296527511917260E-05 | 6.657980444281180383593E-05 |
| A_{10} | 5.777604645754679120888E-06 | 5.841176009000365470129E-06 | 5.903191226057622371034E-06 |
| A_{11} | 2.864435886999362199462E-07 | 2.913641716380063318351E-07 | 2.961794617692589563660E-07 |
| A_{12} | 5.857414209157348634147E-09 | 6.032664138522862309872E-09 | 6.205263945983257318147E-09 |
| A_{13} | 1.883261581416503423271E-11 | 2.023243429476260480615E-11 | 2.164043010958065531303E-11 |

| Coeff. | Window w-13-09-28430 | Window w-13-09-28479 | Window w-13-09-28529 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.742627143879724631526E-01 | 1.742127966286029466087E-01 | 1.741643620422768801707E-01 |
| A_1 | 3.173790994707763677004E-01 | 3.173045925247239761014E-01 | 3.172322919413523310069E-01 |
| A_2 | 2.393320317412727316812E-01 | 2.393137055875623616735E-01 | 2.392959052935305126216E-01 |
| A_3 | 1.488074776543921474292E-01 | 1.488369255308675859255E-01 | 1.488654817396919098361E-01 |
| A_4 | 7.570847390330175490894E-02 | 7.575440681240040422835E-02 | 7.579897334177137008704E-02 |
| A_5 | 3.115456865319679396750E-02 | 3.119131393860009684111E-02 | 3.122697966326026060035E-02 |
| A_6 | 1.019683850159116317950E-02 | 1.021685734973929286897E-02 | 1.023629668662589891229E-02 |
| A_7 | 2.591515387314382875590E-03 | 2.599378554966203061004E-03 | 2.607018520862620525078E-03 |
| A_8 | 4.939714072435463595153E-04 | 4.962043993710631838933E-04 | 4.983757199829721263032E-04 |
| A_9 | 6.703792049677804390333E-05 | 6.748392733349390029785E-05 | 6.791810358384962595513E-05 |
| A_{10} | 5.963683448323223379638E-06 | 6.022679992258203113403E-06 | 6.080209103141345245680E-06 |
| A_{11} | 3.008907696500364021804E-07 | 3.054990384837235607791E-07 | 3.100053621460913457655E-07 |
| A_{12} | 6.375170017494081952364E-09 | 6.542331673232558621615E-09 | 6.706709224724694822460E-09 |
| A_{13} | 2.305387992614484958101E-11 | 2.447016041532780321792E-11 | 2.588688228714919173705E-11 |

| Coeff. | Window w-13-09-28578 | Window w-13-09-28628 | Window w-13-09-28677 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.741173661651385074466E-01 | 1.740717654119605157408E-01 | 1.740275170716761281314E-01 |
| A_1 | 3.171621319735456057804E-01 | 3.170940481435654377941E-01 | 3.170279772388868859726E-01 |
| A_2 | 2.392786160934127846468E-01 | 2.392618234382375615063E-01 | 2.392455130004839139007E-01 |
| A_3 | 1.488931739053642591751E-01 | 1.489200290394859317101E-01 | 1.489460735490244218431E-01 |
| A_4 | 7.584221453800080235512E-02 | 7.588417063032159902241E-02 | 7.592488103524788401784E-02 |
| A_5 | 3.126159753528975153753E-02 | 3.129519868550276217624E-02 | 3.132781366656479421398E-02 |
| A_6 | 1.025517306679068500784E-02 | 1.027350277907757738661E-02 | 1.029130184326743620092E-02 |
| A_7 | 2.614441419148802106746E-03 | 2.621653304539962299295E-03 | 2.628660149517049999581E-03 |
| A_8 | 5.004869687171236763487E-04 | 5.025397322725953074679E-04 | 5.045355830425147823306E-04 |
| A_9 | 6.834072839144595193557E-05 | 6.875208103537942978277E-05 | 6.915244049604865844378E-05 |
| A_{10} | 6.136299667411987870423E-06 | 6.190981129080220434941E-06 | 6.244283400407258787709E-06 |
| A_{11} | 3.144109582640406022794E-07 | 3.187171573713187488286E-07 | 3.229253918494197053353E-07 |
| A_{12} | 6.868272684872614827921E-09 | 7.027001070844114629760E-09 | 7.182881715703617467295E-09 |
| A_{13} | 2.730187142693920023427E-11 | 2.871315530170246018454E-11 | 3.011894986603345976436E-11 |

| Coeff. | Window w-13-09-28727 | Window w-13-09-28776 | Window w-13-09-28826 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.739845793064355407097E-01 | 1.739429111537629538212E-01 | 1.738932873563934561123E-01 |
| A_1 | 3.169638573131640041987E-01 | 3.169016276917000831401E-01 | 3.168274788159265375153E-01 |
| A_2 | 2.392296706797044274429E-01 | 2.392142826089763756682E-01 | 2.391958615777636760016E-01 |
| A_3 | 1.489713332422042455205E-01 | 1.489958333322915753547E-01 | 1.490249268260947394451E-01 |
| A_4 | 7.596438435793892423188E-02 | 7.600271839068410613957E-02 | 7.604836439896173069336E-02 |
| A_5 | 3.135947244976398087522E-02 | 3.139020441970366457837E-02 | 3.142686685350356968661E-02 |
| A_6 | 1.030858600556690122643E-02 | 1.032537073310772123219E-02 | 1.034543769078748561824E-02 |
| A_7 | 2.635467841150670987693E-03 | 2.642082177609330392509E-03 | 2.650011673704064898901E-03 |
| A_8 | 5.064760776712174173232E-04 | 5.083627555498940792107E-04 | 5.106327787986411616585E-04 |
| A_9 | 6.954208501430485622237E-05 | 6.992129164626688272679E-05 | 7.037979992880759148529E-05 |
| A_{10} | 6.296236773383546124943E-06 | 6.346871832208831618397E-06 | 6.408523284132352535428E-06 |
| A_{11} | 3.270371851464983113359E-07 | 3.310541412766874637391E-07 | 3.359961367064185009801E-07 |
| A_{12} | 7.335909605404629957747E-09 | 7.486086740227638879330E-09 | 7.674010878091536876150E-09 |
| A_{13} | 3.151764707407556635851E-11 | 3.290780296228163172829E-11 | 3.470557447118692474554E-11 |

| Coeff. | Window w-13-09-28875 | Window w-13-09-28925 | Window w-13-09-28974 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.738354691792440567474E-01 | 1.737792514157452475749E-01 | 1.737245997576965192308E-01 |
| A_1 | 3.167410501690280590255E-01 | 3.166570045750476316150E-01 | 3.165752915271531052759E-01 |
| A_2 | 2.391743093806132765077E-01 | 2.391533302864419221416E-01 | 2.391329134698357442517E-01 |
| A_3 | 1.490587450236207999425E-01 | 1.490916059865417585495E-01 | 1.491235315509715490703E-01 |
| A_4 | 7.610154101455567351238E-02 | 7.615324345295050884611E-02 | 7.620350345577249357430E-02 |
| A_5 | 3.146964233266913234555E-02 | 3.151124903695588459274E-02 | 3.155171107212351457695E-02 |
| A_6 | 1.036889131761318778865E-02 | 1.039171504913179406592E-02 | 1.041392118713745217705E-02 |
| A_7 | 2.659299941292028815749E-03 | 2.668344394470663426765E-03 | 2.677149433086687416728E-03 |
| A_8 | 5.132995582813994874738E-04 | 5.158985407537293566367E-04 | 5.184308049545293123734E-04 |
| A_9 | 7.092058901851404444351E-05 | 7.144826474489052275395E-05 | 7.196299272928048871906E-05 |
| A_{10} | 6.481647737521839733618E-06 | 6.553128248576435240592E-06 | 6.622976399763027257601E-06 |
| A_{11} | 3.419074218048437815616E-07 | 3.477030408025244469280E-07 | 3.533824884184621538028E-07 |
| A_{12} | 7.901954884093597891082E-09 | 8.126728221578610595449E-09 | 8.348203498389630451815E-09 |
| A_{13} | 3.694966094883296001607E-11 | 3.919836879890253670008E-11 | 4.144744468198476575064E-11 |

| Coeff. | Window w-13-09-29024 | Window w-13-09-29073 | Window w-13-09-29123 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.736714697507905133653E-01 | 1.736198182325498112121E-01 | 1.735696030291232436226E-01 |
| A_1 | 3.164958453014526157843E-01 | 3.164186020570033589351E-01 | 3.163434993852986876802E-01 |
| A_2 | 2.391130441964466699241E-01 | 2.390937080920711916329E-01 | 2.390748910365068725302E-01 |
| A_3 | 1.491545493732044464711E-01 | 1.491846862445484738087E-01 | 1.492139682748688254749E-01 |
| A_4 | 7.625236208411171711356E-02 | 7.629985919933188416901E-02 | 7.634603374259064234716E-02 |
| A_5 | 3.159106013279744699321E-02 | 3.162932703679610699601E-02 | 3.166654194497758235513E-02 |
| A_6 | 1.043552625352795100523E-02 | 1.045654634604803009577E-02 | 1.047699725562372018097E-02 |
| A_7 | 2.685721158767944768111E-03 | 2.694065534351748185364E-03 | 2.702188428698813784584E-03 |
| A_8 | 5.208979301513288926630E-04 | 5.233014671724057070447E-04 | 5.256429506269957447522E-04 |
| A_9 | 7.246504352808325509118E-05 | 7.295468521606138813278E-05 | 7.343218567829185108973E-05 |
| A_{10} | 6.691218661520710866537E-06 | 6.757881837321285803861E-06 | 6.822993335700394600930E-06 |
| A_{11} | 3.589465560726789725248E-07 | 3.643961512491020268748E-07 | 3.697323144354810267085E-07 |
| A_{12} | 8.566310298948780864188E-09 | 8.780989355885906714526E-09 | 8.992192825184546972717E-09 |
| A_{13} | 4.369339004896217772292E-11 | 4.593300156971876823061E-11 | 4.81633633344255047593E-11 |

| Coeff. | Window w-13-09-29172 | Window w-13-09-29222 | Window w-13-09-29271 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.734950078529920826972E-01 | 1.734213090623753493219E-01 | 1.733499968288674300792E-01 |
| A_1 | 3.162318744853011467499E-01 | 3.161215789108162739095E-01 | 3.160148425049975780526E-01 |
| A_2 | 2.390467883895672687988E-01 | 2.390189930551494006312E-01 | 2.389920662846690597607E-01 |
| A_3 | 1.492573308672533536744E-01 | 1.493001449302757816223E-01 | 1.493415441086311817203E-01 |
| A_4 | 7.641461007467341432907E-02 | 7.648235931755169375254E-02 | 7.654791156308786434986E-02 |
| A_5 | 3.172192117945452812848E-02 | 3.177665462182999852337E-02 | 3.182963609332527445416E-02 |
| A_6 | 1.050750101358885600095E-02 | 1.053766324930613278728E-02 | 1.056687470724930534502E-02 |
| A_7 | 2.714341381140369520045E-03 | 2.726365593637929958674E-03 | 2.738018343848292786367E-03 |
| A_8 | 5.291609809141735057790E-04 | 5.326446124833678940111E-04 | 5.360235793336536494065E-04 |
| A_9 | 7.415402662724155140652E-05 | 7.486963797491921714092E-05 | 7.556459885959895652946E-05 |
| A_{10} | 6.922357564349877560356E-06 | 7.021033607734720645911E-06 | 7.117034942315039961976E-06 |
| A_{11} | 3.780081127792346084679E-07 | 3.862493527488064285195E-07 | 3.942902508857083812184E-07 |
| A_{12} | 9.330699854786053898237E-09 | 9.669526320923156662995E-09 | 1.000185037174501589524E-08 |
| A_{13} | 5.211058111969724338190E-11 | 5.611234799598774471475E-11 | 6.008718829840215479016E-11 |

| Coeff. | Window w-13-09-29321 | Window w-13-09-29370 | Window w-13-09-29420 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.732808444696696200153E-01 | 1.732136790517233800767E-01 | 1.731483723433285065122E-01 |
| A_1 | 3.159113257801828822651E-01 | 3.158107700006967592896E-01 | 3.157129836069982136944E-01 |
| A_2 | 2.389659219720890403577E-01 | 2.389404950701106060087E-01 | 2.389157380913317197351E-01 |
| A_3 | 1.493816595219156957177E-01 | 1.494205917765612564853E-01 | 1.494584161451813523135E-01 |
| A_4 | 7.661147510959167330054E-02 | 7.667320892432387674910E-02 | 7.673323095415016245266E-02 |
| A_5 | 3.188103432633975335979E-02 | 3.193097762608755062455E-02 | 3.197956064715996902061E-02 |
| A_6 | 1.059522867169628957180E-02 | 1.062279578042590945899E-02 | 1.064962779860678625944E-02 |
| A_7 | 2.749336982251620956162E-03 | 2.760349640989633161763E-03 | 2.771076758272310489727E-03 |
| A_8 | 5.393087703513347632980E-04 | 5.425083290374677605363E-04 | 5.456281027264424851040E-04 |
| A_9 | 7.624116729804056865872E-05 | 7.690101572779079554852E-05 | 7.754532537618015493283E-05 |
| A_{10} | 7.210677743922388452340E-06 | 7.302193006346871161467E-06 | 7.391739952694595620373E-06 |
| A_{11} | 4.021579600343540801014E-07 | 4.098719191091003467085E-07 | 4.174450208427469097190E-07 |
| A_{12} | 1.032885811962273893253E-08 | 1.065137241308060654762E-08 | 1.096990368796942062386E-08 |
| A_{13} | 6.405197278526200003892E-11 | 6.801790050970849499034E-11 | 7.199113160169607110467E-11 |

| Coeff. | Window w-13-09-29469 | Window w-14-09-29519 | Window w-14-09-29568 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.730848295519177344358E-01 | 1.730208577201820551491E-01 | 1.729582874904246288971E-01 |
| A_1 | 3.156178252854489589975E-01 | 3.155219917452355702975E-01 | 3.154282417513954723111E-01 |
| A_2 | 2.388916166702016430470E-01 | 2.388672496148726830269E-01 | 2.388433756251115402247E-01 |
| A_3 | 1.494951889373101778792E-01 | 1.495321348457377399685E-01 | 1.495682342585728350924E-01 |
| A_4 | 7.679162846006627157866E-02 | 7.685041134092289924202E-02 | 7.690790197922045299075E-02 |
| A_5 | 3.202685288125347658650E-02 | 3.207451764038829124411E-02 | 3.212116435717831701280E-02 |
| A_6 | 1.067576238483421923870E-02 | 1.070214177684579294273E-02 | 1.072797688498999746825E-02 |
| A_7 | 2.781533023956466894553E-03 | 2.792107494601601202495E-03 | 2.802473701506222882550E-03 |
| A_8 | 5.486722240159493580779E-04 | 5.517587806267221671792E-04 | 5.547884550883301991191E-04 |
| A_9 | 7.817491078906906648752E-05 | 7.881562608201843322800E-05 | 7.944567189940998369106E-05 |
| A_{10} | 7.479424236084288222566E-06 | 7.569151131017232598385E-06 | 7.657619709960069485830E-06 |
| A_{11} | 4.248852678661393430411E-07 | 4.325675999906465747863E-07 | 4.401746345899558830192E-07 |
| A_{12} | 1.128472809803442434519E-08 | 1.161541818837063865121E-08 | 1.194545357476893455018E-08 |
| A_{13} | 7.597398440894496120700E-11 | 8.035478821657787076812E-11 | 8.481315272893391525522E-11 |
| A_{14} | | 6.418707179247352152470E-16 | 1.515384199690358917103E-15 |

| Coeff. | Window w-14-09-29618 | Window w-14-09-29667 | Window w-14-09-29717 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.728970169390399237491E-01 | 1.728370669509909679680E-01 | 1.727784239404093019849E-01 |
| A_1 | 3.153364236430159941007E-01 | 3.152465697123354325306E-01 | 3.151586605676407076859E-01 |
| A_2 | 2.388199584669233010011E-01 | 2.387970086316473079487E-01 | 2.387745233685876244435E-01 |
| A_3 | 1.496035483714781188147E-01 | 1.496380674083396182083E-01 | 1.496718014015983552100E-01 |
| A_4 | 7.696419427596844022618E-02 | 7.701926928322775374160E-02 | 7.707313971952985987045E-02 |
| A_5 | 3.216686728901966856509E-02 | 3.221160922617147367493E-02 | 3.225539871697688196024E-02 |
| A_6 | 1.075330760915128024287E-02 | 1.077812325054296966835E-02 | 1.080242741628783306300E-02 |
| A_7 | 2.812647028543803541423E-03 | 2.822622586968532792109E-03 | 2.832401247701324935346E-03 |
| A_8 | 5.577655026019621347438E-04 | 5.606882644696650685377E-04 | 5.635567723842993366604E-04 |
| A_9 | 8.006586520760147182638E-05 | 8.067579607601751792765E-05 | 8.127540790120796858403E-05 |
| A_{10} | 7.744931289068939050961E-06 | 7.831015436782157301232E-06 | 7.915851630429386946771E-06 |
| A_{11} | 4.477133855168315018569E-07 | 4.551761541720554664594E-07 | 4.625595580987260204907E-07 |
| A_{12} | 1.227502338293136346128E-08 | 1.260368051873720516590E-08 | 1.293116493990230633108E-08 |
| A_{13} | 8.934929667052248958249E-11 | 9.395475324334142082014E-11 | 9.862342350384261342058E-11 |
| A_{14} | 2.640792989417475268713E-15 | 4.034708666409173242639E-15 | 5.711994089360073023969E-15 |

| Coeff. | Window w-14-09-29766 | Window w-14-09-29816 | Window w-14-09-29865 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.727210740856991871308E-01 | 1.726650029120949827554E-01 | 1.726101952723302717339E-01 |
| A_1 | 3.150726764247108173823E-01 | 3.149885964816420019265E-01 | 3.149063988902654686263E-01 |
| A_2 | 2.387524997384877838104E-01 | 2.387309344549082284635E-01 | 2.387098238777496591342E-01 |
| A_3 | 1.497047604321396390071E-01 | 1.497369548705652552773E-01 | 1.497683953890078713419E-01 |
| A_4 | 7.712581851279746544456E-02 | 7.717731918369169289009E-02 | 7.722765586320663304284E-02 |
| A_5 | 3.229824455094912398785E-02 | 3.234015606939506619344E-02 | 3.238114317909307973025E-02 |
| A_6 | 1.082622389140862581585E-02 | 1.084951681071978776903E-02 | 1.087231066613432451162E-02 |
| A_7 | 2.841983974930359409747E-03 | 2.851371895096215408883E-03 | 2.860566299770350368361E-03 |
| A_8 | 5.663710933345492242666E-04 | 5.691313498205038005698E-04 | 5.718377207196603158330E-04 |
| A_9 | 8.186465352506134602315E-05 | 8.244349947353007968696E-05 | 8.301192616217137795133E-05 |
| A_{10} | 7.999421039448464596318E-06 | 8.081707133346203272224E-06 | 8.162695721181741995298E-06 |
| A_{11} | 4.698603957903112658505E-07 | 4.770757018628029790049E-07 | 4.842027530085055532803E-07 |
| A_{12} | 1.325722525475736735776E-08 | 1.358162149276611774637E-08 | 1.390412570895758955248E-08 |
| A_{13} | 1.033492085601402227721E-10 | 1.081260683297495974576E-10 | 1.129480500407281354807E-10 |
| A_{14} | 7.685351510098603873282E-15 | 9.965363045460902317105E-15 | 1.256054967521493823421E-14 |

| Coeff. | Window w-14-09-29914 | Window w-14-09-29964 | Window w-14-09-30013 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.725566353308530333671E-01 | 1.725043065565982567647E-01 | 1.724531917245207746141E-01 |
| A_1 | 3.148260607329254238767E-01 | 3.147475580121365359488E-01 | 3.146708656534315283265E-01 |
| A_2 | 2.386891640082521925877E-01 | 2.386689504874089157231E-01 | 2.386491785978885677344E-01 |
| A_3 | 1.497990929710189199581E-01 | 1.498290589166626476713E-01 | 1.498583048427150505455E-01 |
| A_4 | 7.727684330703218093197E-02 | 7.732489690208335157787E-02 | 7.737183266501155316645E-02 |
| A_5 | 3.242121636325598990974E-02 | 3.246038668602601435535E-02 | 3.249866579033933091259E-02 |
| A_6 | 1.089461031240156133455E-02 | 1.091642096918477664679E-02 | 1.093774821938069904512E-02 |
| A_7 | 2.869568647865754563225E-03 | 2.878380566334386685640E-03 | 2.887003849307874071415E-03 |
| A_8 | 5.744904419404662757604E-04 | 5.770898066137975728597E-04 | 5.796361648079993723769E-04 |
| A_9 | 8.356992805161926397684E-05 | 8.411751370033852767274E-05 | 8.465470571118232723073E-05 |
| A_{10} | 8.242374982565490346143E-06 | 8.320735482622548385963E-06 | 8.397770170326510569661E-06 |
| A_{11} | 4.912390729774410570596E-07 | 4.981824359135706805401E-07 | 5.050308679785697963807E-07 |
| A_{12} | 1.422452252256936703959E-08 | 1.454260955840858447949E-08 | 1.485819778631941773089E-08 |
| A_{13} | 1.178093150229503686375E-10 | 1.227041632253741536240E-10 | 1.276270552825915714552E-10 |
| A_{14} | 1.547745104246418164777E-14 | 1.872072198952857413800E-14 | 2.229324213422333263849E-14 |

| Coeff. | Window w-14-09-30063 | Window w-14-09-30112 | Window w-14-09-30162 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.724032729259030819071E-01 | 1.723545315872170082818E-01 | 1.723069484971038680977E-01 |
| A_1 | 3.145959575214259094120E-01 | 3.145228064487712441911E-01 | 3.144513842773451993689E-01 |
| A_2 | 2.386298432694853181358E-01 | 2.386109390880181460966E-01 | 2.385924603075150893987E-01 |
| A_3 | 1.498868426779703291578E-01 | 1.499146846537886313170E-01 | 1.499418432901374506177E-01 |
| A_4 | 7.741766723268550443764E-02 | 7.746241784484562574784E-02 | 7.750610231933196027918E-02 |
| A_5 | 3.253606588914131251430E-02 | 3.257259975011282652113E-02 | 3.260828067423122579769E-02 |
| A_6 | 1.095859800366462993231E-02 | 1.097897661134686292792E-02 | 1.099889066771907095008E-02 |
| A_7 | 2.895440455671999141168E-03 | 2.903692505107724962014E-03 | 2.911762272670186819091E-03 |
| A_8 | 5.821299227635491273101E-04 | 5.845715416562770922267E-04 | 5.869615359099255674143E-04 |
| A_9 | 8.518154057058708654058E-05 | 8.569806838207375556135E-05 | 8.620435249834954244108E-05 |
| A_{10} | 8.473474359964199686963E-06 | 8.547845695923576688371E-06 | 8.620884101400342609871E-06 |
| A_{11} | 5.117826472306751893051E-07 | 5.184363017680951875729E-07 | 5.249906061862197167234E-07 |
| A_{12} | 1.517111175603129027038E-08 | 1.548118972691471317212E-08 | 1.578828369435410629054E-08 |
| A_{13} | 1.325726319964959870619E-10 | 1.375357311489477264819E-10 | 1.425114016119163138799E-10 |
| A_{14} | 2.619623508186673019125E-14 | 3.042939417575398686331E-14 | 3.499101200817952761432E-14 |

| Coeff. | Window w-14-09-30211 | Window w-14-09-30261 | Window w-14-09-30310 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.722605038408503092738E-01 | 1.722151772415879491011E-01 | 1.721709478073334330747E-01 |
| A_1 | 3.143816619107437261972E-01 | 3.143136093769154090294E-01 | 3.142471958996093802329E-01 |
| A_2 | 2.385744008654408569015E-01 | 2.385567544006646055753E-01 | 2.385395142738180051004E-01 |
| A_3 | 1.499683313774823611455E-01 | 1.499941619549644266236E-01 | 1.500193482853621197818E-01 |
| A_4 | 7.754873902045726154523E-02 | 7.759034682123333900833E-02 | 7.763094506026065407298E-02 |
| A_5 | 3.264312246863273200427E-02 | 3.267713941435713733135E-02 | 3.271034622964147621507E-02 |
| A_6 | 1.101834711815107192984E-02 | 1.103735320926392683254E-02 | 1.105591646755478535877E-02 |
| A_7 | 2.919652182011186990349E-03 | 2.927364797378229604167E-03 | 2.934902814544027590502E-03 |
| A_8 | 5.893004710893242380692E-04 | 5.915889614139804901171E-04 | 5.938276669384157318853E-04 |
| A_9 | 8.670046905864477674113E-05 | 8.718650643983765442052E-05 | 8.766256463140706133928E-05 |
| A_{10} | 8.692591711981533150635E-06 | 8.762972795365587514027E-06 | 8.832033658715657895438E-06 |
| A_{11} | 5.314445764341102026474E-07 | 5.377974631864155300108E-07 | 5.440487438715774335007E-07 |
| A_{12} | 1.609225931648257827495E-08 | 1.639299574679954259671E-08 | 1.669038537967554396726E-08 |
| A_{13} | 1.474949147708420778455E-10 | 1.524817733224187331552E-10 | 1.574677175484661128649E-10 |
| A_{14} | 3.987811124070878821984E-14 | 4.508657460998706411920E-14 | 5.061127231790726350672E-14 |

| Coeff. | Window w-14-09-30360 | Window w-14-09-30409 | Window w-14-09-30459 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.721277941829152860866E-01 | 1.720856946058018833475E-01 | 1.720446269648461649237E-01 |
| A_1 | 3.141823899772015900279E-01 | 3.141191594674152058034E-01 | 3.140574716764521756292E-01 |
| A_2 | 2.385226735896635187465E-01 | 2.385062252210780493880E-01 | 2.384901618342558530177E-01 |
| A_3 | 1.500439038273730209472E-01 | 1.500678422057666977588E-01 | 1.500911771799578092100E-01 |
| A_4 | 7.767055349415529757199E-02 | 7.770919224641658774985E-02 | 7.774688175363709838290E-02 |
| A_5 | 3.274275802948383982970E-02 | 3.277439028222400330497E-02 | 3.280525876388765463797E-02 |
| A_6 | 1.107404467588071259976E-02 | 1.109174584822408415941E-02 | 1.110902820316304896184E-02 |
| A_7 | 2.942269050834042229155E-03 | 2.949466434426435698292E-03 | 2.956497993099639706023E-03 |
| A_8 | 5.960172904499133055807E-04 | 5.981585741366079599455E-04 | 6.002522960792776417569E-04 |
| A_9 | 8.812875454526263304330E-05 | 8.858519727205602743562E-05 | 8.903202329572692332690E-05 |
| A_{10} | 8.899782545308570905054E-06 | 8.966229522238754895448E-06 | 9.031386360971336351700E-06 |
| A_{11} | 5.501981135151314883451E-07 | 5.562454745682397111225E-07 | 5.621909258968548024399E-07 |
| A_{12} | 1.698433351688865304240E-08 | 1.727475796413095494796E-08 | 1.756158856689134053052E-08 |
| A_{13} | 1.624487292016371053289E-10 | 1.674210331658620795814E-10 | 1.723810970746401450189E-10 |
| A_{14} | 5.644618531604278481102E-14 | 6.258452328841191435340E-14 | 6.901883640947819323761E-14 |

| Coeff. | Window w-14-09-30508 | Window w-14-09-30558 | Window w-14-09-30607 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.720045688609938043458E-01 | 1.719654976690549388630E-01 | 1.719273905997091568510E-01 |
| A_1 | 3.139972934510991961553E-01 | 3.139385912724512368605E-01 | 3.138813313500001710090E-01 |
| A_2 | 2.384744759147455348333E-01 | 2.384591597939560621164E-01 | 2.384442056757936215575E-01 |
| A_3 | 1.501139226115296545550E-01 | 1.501360924312073276871E-01 | 1.501577006057397835987E-01 |
| A_4 | 7.778364270992821524720E-02 | 7.781949601038519278613E-02 | 7.785446269435175410873E-02 |
| A_5 | 3.283537951101842227423E-02 | 3.286476877268222956390E-02 | 3.289344296227639045103E-02 |
| A_6 | 1.112590013645851839888E-02 | 1.114237019314730957645E-02 | 1.115844703950206263213E-02 |
| A_7 | 2.963366842598172339372E-03 | 2.970076174778660823828E-03 | 2.976629245686323268407E-03 |
| A_8 | 6.022992666189739861812E-04 | 6.043003246501334780952E-04 | 6.062563338853701964154E-04 |
| A_9 | 8.946937167781902758765E-05 | 8.989738922259774452371E-05 | 9.031622963328214700155E-05 |
| A_{10} | 9.095266412516790243308E-06 | 9.157884478933011081351E-06 | 9.219256682759842677883E-06 |
| A_{11} | 5.680347511065654026891E-07 | 5.737774063732930607492E-07 | 5.794195079415720998016E-07 |
| A_{12} | 1.784476669527965013578E-08 | 1.812424468725775527874E-08 | 1.839998525943274529512E-08 |
| A_{13} | 1.773256290835905446345E-10 | 1.822515740007965392546E-10 | 1.871561079801851482808E-10 |
| A_{14} | 7.574112020224123655682E-14 | 8.274291304240145901608E-14 | 9.001538604803714072480E-14 |

| Coeff. | Window w-14-09-30656 | Window w-14-09-30706 | Window w-14-09-30755 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.71888466240598571108E-01 | 1.718356040529140432775E-01 | 1.717761143231341360650E-01 |
| A_1 | 3.138234114919371266726E-01 | 3.137434262226494856849E-01 | 3.136539852752268034018E-01 |
| A_2 | 2.384290713644134845699E-01 | 2.384082215439439592119E-01 | 2.383847460705722118247E-01 |
| A_3 | 1.501795484825083929967E-01 | 1.502097786851345398017E-01 | 1.502433921916263646467E-01 |
| A_4 | 7.788982916320542540235E-02 | 7.793868844128536945077E-02 | 7.799325968951752571974E-02 |
| A_5 | 3.292245142363238457364E-02 | 3.296248616435204726655E-02 | 3.300733265901943078890E-02 |
| A_6 | 1.117471547124562223081E-02 | 1.119714166945392641640E-02 | 1.122234763586261973897E-02 |
| A_7 | 2.983262603025633632744E-03 | 2.992393474966916101155E-03 | 3.002699943811321587239E-03 |
| A_8 | 6.082371913382858287471E-04 | 6.109587137565833697330E-04 | 6.140479458567471385538E-04 |
| A_9 | 9.074065615213088614242E-05 | 9.132231508072856440638E-05 | 9.198763123809776914108E-05 |
| A_{10} | 9.281504817152173989761E-06 | 9.366518937796136395853E-06 | 9.464818173249892855032E-06 |
| A_{11} | 5.851505616180180986844E-07 | 5.929389383607425732808E-07 | 6.020916912320388849025E-07 |
| A_{12} | 1.868082244742581348289E-08 | 1.905960048696389387367E-08 | 1.951676072968270597945E-08 |
| A_{13} | 1.921827131809034395382E-10 | 1.988779218029322787020E-10 | 2.073867497822967160027E-10 |
| A_{14} | 9.772526023938045429579E-14 | 1.078351618096312395906E-13 | 1.227799595467697843613E-13 |

| Coeff. | Window w-14-09-30805 | Window w-14-09-30854 | Window w-14-09-30904 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.716964469288306489246E-01 | 1.716183302586495031751E-01 | 1.715419966062804610579E-01 |
| A_1 | 3.135340730863931336318E-01 | 3.134164717827901399739E-01 | 3.133015336762706305848E-01 |
| A_2 | 2.383529667884246998647E-01 | 2.383217469913444372718E-01 | 2.382911861231832881085E-01 |
| A_3 | 1.502880955117159924054E-01 | 1.503318740915496082598E-01 | 1.503746037911201546258E-01 |
| A_4 | 7.806630168383942482287E-02 | 7.813791397742770834730E-02 | 7.820788440441887108719E-02 |
| A_5 | 3.306760850911843242658E-02 | 3.312674814392455279995E-02 | 3.318457149792600007792E-02 |
| A_6 | 1.125638530971527464181E-02 | 1.128980962303013880103E-02 | 1.132251570899280407240E-02 |
| A_7 | 3.016699873910338010801E-03 | 3.030462427684124156775E-03 | 3.043942826329823733769E-03 |
| A_8 | 6.182764441382175262344E-04 | 6.224392659810563288411E-04 | 6.265222390201671624121E-04 |
| A_9 | 9.290761267779826143321E-05 | 9.381512148640343257476E-05 | 9.470688585468346780353E-05 |
| A_{10} | 9.602653577381260421856E-06 | 9.739016295530749010190E-06 | 9.873377126472549410572E-06 |
| A_{11} | 6.151855396018024525423E-07 | 6.281983998296717353411E-07 | 6.410746294124955017497E-07 |
| A_{12} | 2.019132469044956182022E-08 | 2.086709215378006250173E-08 | 2.154076590247435167352E-08 |
| A_{13} | 2.206447034903490114161E-10 | 2.341653416859598868456E-10 | 2.478692949843859027435E-10 |
| A_{14} | 1.496624968025108575907E-13 | 1.794715699817093027723E-13 | 2.120335025857636296193E-13 |

| Coeff. | Window w-14-09-30953 | Window w-14-09-31003 | Window w-14-09-31052 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.714674654180488404243E-01 | 1.713947145788289860689E-01 | 1.713237224753238500063E-01 |
| A_1 | 3.131892896267554794319E-01 | 3.130797078585290982343E-01 | 3.129727572811036668740E-01 |
| A_2 | 2.382612959859724612201E-01 | 2.382320716027800874294E-01 | 2.382035080192537927448E-01 |
| A_3 | 1.504162774230522502182E-01 | 1.504569109388151396350E-01 | 1.504965198465018001332E-01 |
| A_4 | 7.827619565822698777225E-02 | 7.834286851489352512324E-02 | 7.840792327044556192918E-02 |
| A_5 | 3.324106130897473862057E-02 | 3.329623188829758435682E-02 | 3.335009728124722626114E-02 |
| A_6 | 1.135449189733361761387E-02 | 1.138574444039120694128E-02 | 1.141627952305907594203E-02 |
| A_7 | 3.057135263002341930249E-03 | 3.070041350202400502289E-03 | 3.082662714984492961992E-03 |
| A_8 | 6.305232066455163109610E-04 | 6.344422715885059314519E-04 | 6.382795573287803871506E-04 |
| A_9 | 9.558231675284414288590E-05 | 9.644132191995433484969E-05 | 9.728381823429047584796E-05 |
| A_{10} | 1.000562224040525987638E-05 | 1.013571326112429647535E-05 | 1.026361409197283641781E-05 |
| A_{11} | 6.537997385542963351639E-07 | 6.663665322826267001076E-07 | 6.787681448571041225914E-07 |
| A_{12} | 2.221128492132139745041E-08 | 2.287797154233756475350E-08 | 2.354017173050141813078E-08 |
| A_{13} | 2.617237913729273478177E-10 | 2.757035402831072292717E-10 | 2.897836661842297833735E-10 |
| A_{14} | 2.472500788894202997755E-13 | 2.850218760225640829505E-13 | 3.252356463327746614472E-13 |

| Coeff. | Window w-14-09-31102 | Window w-14-09-31151 | Window w-14-09-31201 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.712544671053469137658E-01 | 1.711869260507296998473E-01 | 1.711210764446830965652E-01 |
| A_1 | 3.128684061493662118864E-01 | 3.127666220241095767986E-01 | 3.126673717243019805690E-01 |
| A_2 | 2.381755999502917294397E-01 | 2.381483417724668938788E-01 | 2.381217275144671512290E-01 |
| A_3 | 1.505351197121953298671E-01 | 1.505727261779104558413E-01 | 1.506093549828762726521E-01 |
| A_4 | 7.847138055734542548157E-02 | 7.853326136933738323408E-02 | 7.859358709144193662832E-02 |
| A_5 | 3.340267193968830592742E-02 | 3.345397074020394812100E-02 | 3.350400900637537542136E-02 |
| A_6 | 1.144610364179513057124E-02 | 1.147522361359938313664E-02 | 1.150364658716451462680E-02 |
| A_7 | 3.095001154637511099564E-03 | 3.107058639832212004972E-03 | 3.118837318584654299305E-03 |
| A_8 | 6.420352551161054869850E-04 | 6.457096247796996804796E-04 | 6.493029957467218748167E-04 |
| A_9 | 9.810974197955320665417E-05 | 9.891904901146675185979E-05 | 9.971171495616057666476E-05 |
| A_{10} | 1.038929247303961561062E-05 | 1.051272001453288879469E-05 | 1.063387223114612640483E-05 |
| A_{11} | 6.909981931274852235347E-07 | 7.030507833696933878442E-07 | 7.149205174768723849115E-07 |
| A_{12} | 2.419726388844905944246E-08 | 2.484865992370650632142E-08 | 2.549380618730287072332E-08 |
| A_{13} | 3.039399605609110370620E-10 | 3.181489707903430539565E-10 | 3.323880796226514599552E-10 |
| A_{14} | 3.677671814490120618166E-13 | 4.124836310209775562485E-13 | 4.592456289044305363305E-13 |

| Coeff. | Window w-14-09-31250 | Window w-14-09-31300 | Window w-14-09-31349 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.710568949528643256202E-01 | 1.709943577658594831268E-01 | 1.709334406010814467916E-01 |
| A_1 | 3.125706213000929476300E-01 | 3.124763360231050272409E-01 | 3.123844803909911131516E-01 |
| A_2 | 2.380957508532832476387E-01 | 2.380704051152218733381E-01 | 2.380456832809213539522E-01 |
| A_3 | 1.506450219774063013702E-01 | 1.506797431306319357078E-01 | 1.507135345331984902916E-01 |
| A_4 | 7.865237951745409916173E-02 | 7.870966085704360173291E-02 | 7.876545373428675897573E-02 |
| A_5 | 3.355280252053578065395E-02 | 3.360036752673676859498E-02 | 3.364672072645558347745E-02 |
| A_6 | 1.153138004793009986767E-02 | 1.155843181802685931134E-02 | 1.158481005198612778285E-02 |
| A_7 | 3.130339517621076406593E-03 | 3.141567741552551202454E-03 | 3.152524670226103577634E-03 |
| A_8 | 6.528157672331939565783E-04 | 6.562484077318288533711E-04 | 6.596014539103809678467E-04 |
| A_9 | 1.004877352131386202100E-04 | 1.012471247902909269512E-04 | 1.019899179965939920433E-04 |
| A_{10} | 1.075272854301690551599E-05 | 1.086927224748336656120E-05 | 1.098349046570238244425E-05 |
| A_{11} | 7.266024951837832156894E-07 | 7.380923127395795190444E-07 | 7.493860584524430191544E-07 |
| A_{12} | 2.613218410763407720238E-08 | 2.676331054270263408462E-08 | 2.738673787664089108453E-08 |
| A_{13} | 3.466355715718635465914E-10 | 3.608706867777267533144E-10 | 3.750736630911750016823E-10 |
| A_{14} | 5.079092166239375607819E-13 | 5.583275673287216780945E-13 | 6.103525165420232743530E-13 |

| Coeff. | Window w-14-09-31398 | Window w-14-09-31448 | Window w-14-09-31497 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.708741187120397311421E-01 | 1.708163669030670810741E-01 | 1.707601595478328358844E-01 |
| A_1 | 3.122950181431677838786E-01 | 3.122079122848257101100E-01 | 3.121231251166866883752E-01 |
| A_2 | 2.380215779935191300381E-01 | 2.379980815691652748484E-01 | 2.379751860091725029512E-01 |
| A_3 | 1.507464123960367659500E-01 | 1.507783930462453397158E-01 | 1.508094929209795463150E-01 |
| A_4 | 7.881978117949746626223E-02 | 7.887266661610613259682E-02 | 7.892413384411006462953E-02 |
| A_5 | 3.369187926861080690976E-02 | 3.373586073536081391948E-02 | 3.377868312497460452190E-02 |
| A_6 | 1.161052322911757840257E-02 | 1.163558014340856653143E-02 | 1.165998989169507905442E-02 |
| A_7 | 3.163213154633489641174E-03 | 3.173636211740125100576E-03 | 3.183797018554680951895E-03 |
| A_8 | 6.628755090398237249807E-04 | 6.660712410667586935337E-04 | 6.691893804320485415581E-04 |
| A_9 | 1.027161680198063307878E-04 | 1.034259464156499629059E-04 | 1.041193425323651393538E-04 |
| A_{10} | 1.109537406854360708065E-05 | 1.120491758611337459027E-05 | 1.131211910489905768766E-05 |
| A_{11} | 7.604803055799643028189E-07 | 7.713721030443746664467E-07 | 7.820589644224553951937E-07 |
| A_{12} | 2.800205389091273790594E-08 | 2.860888144212400591519E-08 | 2.920687797754161110692E-08 |
| A_{13} | 3.892257673389671868077E-10 | 4.033093168347520991926E-10 | 4.173076922366475069210E-10 |
| A_{14} | 6.638359087661820177226E-13 | 7.186307710569312656319E-13 | 7.745923260070677488686E-13 |

| Coeff. | Window w-14-09-31547 | Window w-14-09-31596 | Window w-14-09-31646 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.707054706102931998822E-01 | 1.706522736670820683313E-01 | 1.706005419306953474061E-01 |
| A_1 | 3.120406182684594266854E-01 | 3.119603527344800378035E-01 | 3.118822889105512500163E-01 |
| A_2 | 2.379528830132227120738E-01 | 2.379311639931955227621E-01 | 2.379100200873295153285E-01 |
| A_3 | 1.508397285600651737352E-01 | 1.508691165978605651013E-01 | 1.508976737547002768561E-01 |
| A_4 | 7.897420702132544861868E-02 | 7.902291064334749131541E-02 | 7.907026952280583404408E-02 |
| A_5 | 3.382036483282116131149E-02 | 3.386092463125321390741E-02 | 3.390038164889332117968E-02 |
| A_6 | 1.168376186071596014684E-02 | 1.170690571350739267234E-02 | 1.172943137544046859194E-02 |
| A_7 | 3.193698905702585170024E-03 | 3.203345350701972291558E-03 | 3.212739971075732315496E-03 |
| A_8 | 6.722307177202343211924E-04 | 6.751961012043362773113E-04 | 6.780864343304365008222E-04 |
| A_9 | 1.047964628907045289181E-04 | 1.054574305349684777703E-04 | 1.061023843661065390603E-04 |
| A_{10} | 1.141698015594929884206E-05 | 1.151950559681176326999E-05 | 1.161970348922494589148E-05 |
| A_{11} | 7.925388556057245615779E-07 | 8.028101814572937913965E-07 | 8.128717717170662958561E-07 |
| A_{12} | 2.979573491679580551528E-08 | 3.037517692443762987069E-08 | 3.094496109364934654670E-08 |
| A_{13} | 4.312053428197922616958E-10 | 4.449877851534751896533E-10 | 4.586415960642393591205E-10 |
| A_{14} | 8.315788572311793274241E-13 | 8.894524405180437338398E-13 | 9.480795534416972932618E-13 |

| Coeff. | Window w-14-09-31695 | Window w-14-09-31745 | Window w-14-09-31794 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.705502482731402589416E-01 | 1.704960536058349409612E-01 | 1.704393279147299407106E-01 |
| A_1 | 3.118063866314763715694E-01 | 3.117245483252457869663E-01 | 3.116388507206161624381E-01 |
| A_2 | 2.378894421745604507160E-01 | 2.378671436959208133422E-01 | 2.378437085914528537685E-01 |
| A_3 | 1.509254168280807490956E-01 | 1.509551958247676253544E-01 | 1.509862767555593122249E-01 |
| A_4 | 7.91163087682112235968E-02 | 7.916590057893847655714E-02 | 7.921779418540372046608E-02 |
| A_5 | 3.393875534958511372465E-02 | 3.398018245097876115134E-02 | 3.402360310145321141938E-02 |
| A_6 | 1.175134902006314422554E-02 | 1.177507065164183924658E-02 | 1.179997971996622713849E-02 |
| A_7 | 3.221886517373417125675E-03 | 3.231817744685825901090E-03 | 3.242270458142389310769E-03 |
| A_8 | 6.809026731676644508754E-04 | 6.839735068057234026657E-04 | 6.872155171055161467076E-04 |
| A_9 | 1.067314784636138590442E-04 | 1.074214157190612382072E-04 | 1.081528454006047996641E-04 |
| A_{10} | 1.171758497386957503880E-05 | 1.182581524072481227268E-05 | 1.194122773146399634834E-05 |
| A_{11} | 8.227228663340178391175E-07 | 8.337503858846401450297E-07 | 8.456126066571825727126E-07 |
| A_{12} | 3.150487605694563609652E-08 | 3.214453121373314166610E-08 | 3.284242877239242643527E-08 |
| A_{13} | 4.721544006442675851902E-10 | 4.882170547440466379137E-10 | 5.062216626293767629798E-10 |
| A_{14} | 1.007331575525157563752E-12 | 1.086267952486961644608E-12 | 1.181505354190787282709E-12 |

| Coeff. | Window w-14-09-31844 | Window w-14-09-31893 | Window w-14-09-31943 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.703841810203371439578E-01 | 1.703305679422874742136E-01 | 1.702784453047325074939E-01 |
| A_1 | 3.11555286107349310869E-01 | 3.114745147875482312596E-01 | 3.113957444211856748044E-01 |
| A_2 | 2.378209010421861003908E-01 | 2.377987043715236758535E-01 | 2.377771024485962731804E-01 |
| A_3 | 1.510164695670305072447E-01 | 1.510458006831498069207E-01 | 1.510742955395069962390E-01 |
| A_4 | 7.926823971275509444286E-02 | 7.931727859660132582846E-02 | 7.936495078719695834668E-02 |
| A_5 | 3.406583046435579886663E-02 | 3.410689779386370081634E-02 | 3.414683718832153844775E-02 |
| A_6 | 1.182421616387475146902E-02 | 1.184779814193951144113E-02 | 1.187074320603860996908E-02 |
| A_7 | 3.252447255718563168530E-03 | 3.262355270548877304307E-03 | 3.272001411025291332460E-03 |
| A_8 | 6.903745416061798514888E-04 | 6.934525944231903407332E-04 | 6.964516321032422203844E-04 |
| A_9 | 1.088663482304417258689E-04 | 1.095623180487156521610E-04 | 1.102411394065010564523E-04 |
| A_{10} | 1.205398936392106061417E-05 | 1.216414883325950958750E-05 | 1.227175418795033815906E-05 |
| A_{11} | 8.572298682980330851690E-07 | 8.686051148515810141600E-07 | 8.797413489015925067646E-07 |
| A_{12} | 3.352859862468456028306E-08 | 3.420301547658974839000E-08 | 3.486566945000226479290E-08 |
| A_{13} | 5.240614599019138080376E-10 | 5.417258164732119952257E-10 | 5.592050965507984906096E-10 |
| A_{14} | 1.278184141412503177061E-12 | 1.376086249046692410923E-12 | 1.475008424356596075335E-12 |

| Coeff. | Window w-14-09-31992 | Window w-14-09-32042 | Window w-14-09-32091 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.702277711311357941587E-01 | 1.701785047770699356185E-01 | 1.701306068608034749727E-01 |
| A_1 | 3.113191547528819560348E-01 | 3.112446849961306449296E-01 | 3.111722762342722200157E-01 |
| A_2 | 2.377560796109991737238E-01 | 2.377356206438826112450E-01 | 2.377157107575485121104E-01 |
| A_3 | 1.511019787027676988703E-01 | 1.511288739138939712383E-01 | 1.511550041320325419984E-01 |
| A_4 | 7.941129493831161098680E-02 | 7.945634846974685069763E-02 | 7.950014763178467211641E-02 |
| A_5 | 3.418567974268820274479E-02 | 3.422345559575323408900E-02 | 3.426019397940131663282E-02 |
| A_6 | 1.189306838518394655222E-02 | 1.191479020930174483783E-02 | 1.193592473446938792914E-02 |
| A_7 | 3.281392394048509767535E-03 | 3.290534753252061459201E-03 | 3.299434847987626893915E-03 |
| A_8 | 6.993735631512423166843E-04 | 7.022202498649100948778E-04 | 7.049935104671587530520E-04 |
| A_9 | 1.109031894742948535911E-04 | 1.115488382366337843126E-04 | 1.121784487729426934994E-04 |
| A_{10} | 1.237685307718544412501E-05 | 1.247949273272020286378E-05 | 1.257971996861661879409E-05 |
| A_{11} | 8.906416487150409537898E-07 | 9.013091588491065770711E-07 | 9.117470832699412419295E-07 |
| A_{12} | 3.551656628545844992254E-08 | 3.615572605866886145218E-08 | 3.678318211153861472716E-08 |
| A_{13} | 5.764906226796131529945E-10 | 5.935746053738820438502E-10 | 6.104500817972079677253E-10 |
| A_{14} | 1.574761346119949310441E-12 | 1.675168630082976326363E-12 | 1.776065943977172170086E-12 |

| Coeff. | Window w-14-09-32141 | Window w-14-09-32190 | Window w-14-09-32239 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.700840391936814691523E-01 | 1.700387647117484345074E-01 | 1.699890526134147513370E-01 |
| A_1 | 3.111018713175642953729E-01 | 3.110334147619435278553E-01 | 3.109582514425403788536E-01 |
| A_2 | 2.376963355644342538596E-01 | 2.376774810561354077246E-01 | 2.376567862690236396521E-01 |
| A_3 | 1.511803915780220311998E-01 | 1.512050577767753690409E-01 | 1.512321487293064859977E-01 |
| A_4 | 7.954272756974241803977E-02 | 7.958412238731706524078E-02 | 7.962957543280851132049E-02 |
| A_5 | 3.429592326835850014751E-02 | 3.433067102927836468758E-02 | 3.436881965501869418500E-02 |
| A_6 | 1.195648756868450779447E-02 | 1.197649389748546817278E-02 | 1.199845474075871721363E-02 |
| A_7 | 3.308098872670327585971E-03 | 3.316532866184504182210E-03 | 3.325789028242105229906E-03 |
| A_8 | 7.076951214062768862235E-04 | 7.103268197253925354741E-04 | 7.132143879899959842624E-04 |
| A_9 | 1.127923775935998178284E-04 | 1.133909750072602824642E-04 | 1.140475869996938032913E-04 |
| A_{10} | 1.267758119361720798743E-05 | 1.277312243198113225937E-05 | 1.287788863492549649182E-05 |
| A_{11} | 9.219586803837152735589E-07 | 9.319472594913445933312E-07 | 9.428963200142470886968E-07 |
| A_{12} | 3.739898015681277408776E-08 | 3.800317752171119227190E-08 | 3.866527904898321035721E-08 |
| A_{13} | 6.271108621546642558780E-10 | 6.435514826004437442981E-10 | 6.615726276933782374157E-10 |
| A_{14} | 1.877300220489848441675E-12 | 1.978728956797527644026E-12 | 2.090410000441138520714E-12 |

| Coeff. | Window w-14-09-32289 | Window w-14-09-32338 | Window w-14-09-32388 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.699315471953965355520E-01 | 1.698758965305436683090E-01 | 1.698220020339881978924E-01 |
| A_1 | 3.108713105176054241588E-01 | 3.107871640136769793381E-01 | 3.107056637566597662951E-01 |
| A_2 | 2.376328616111954611969E-01 | 2.376096837126474630114E-01 | 2.375872137915856003356E-01 |
| A_3 | 1.512634999630245907006E-01 | 1.512938167518554414778E-01 | 1.513231549256161896546E-01 |
| A_4 | 7.968215592217625974021E-02 | 7.973303670916435164983E-02 | 7.978230826913832270846E-02 |
| A_5 | 3.441293967983672243382E-02 | 3.445565200648048693392E-02 | 3.449703089286581608541E-02 |
| A_6 | 1.202384638411667321881E-02 | 1.204843987273238266140E-02 | 1.207227687091288720120E-02 |
| A_7 | 3.336487782936495217148E-03 | 3.346856589498830108378E-03 | 3.356912437462756599958E-03 |
| A_8 | 7.165506586378602836790E-04 | 7.197866251869700899198E-04 | 7.229273565850030680647E-04 |
| A_9 | 1.148058516645310027811E-04 | 1.155421083080559529408E-04 | 1.162574396121265474319E-04 |
| A_{10} | 1.299879816370098716824E-05 | 1.311637332474252847790E-05 | 1.323077152149909179003E-05 |
| A_{11} | 9.555226138748340470310E-07 | 9.678274469350113077801E-07 | 9.798249590198541690515E-07 |
| A_{12} | 3.942809425197938060684E-08 | 4.017405236466331449221E-08 | 4.090379178980553326025E-08 |
| A_{13} | 6.823183616594274617819E-10 | 7.027332711585777417718E-10 | 7.228243249776376765988E-10 |
| A_{14} | 2.219257015787849077868E-12 | 2.348057099751547949564E-12 | 2.476699903780379153588E-12 |

| Coeff. | Window w-14-09-32437 | Window w-14-09-32487 | Window w-14-09-32536 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.697698203989756582903E-01 | 1.697193083312523025785E-01 | 1.696704225200418140351E-01 |
| A_1 | 3.106267450846074224468E-01 | 3.105503433003505656682E-01 | 3.104763936299837171363E-01 |
| A_2 | 2.375654359074817189852E-01 | 2.375443339867918448325E-01 | 2.375238918169110289782E-01 |
| A_3 | 1.513515400313999402764E-01 | 1.513789974809402883430E-01 | 1.514055525720100250074E-01 |
| A_4 | 7.983001051072666088816E-02 | 7.987618331104929136655E-02 | 7.992086654307538109288E-02 |
| A_5 | 3.453710828293094634218E-02 | 3.457591619674104693562E-02 | 3.461348674898194733193E-02 |
| A_6 | 1.209537476560565566949E-02 | 1.211775105358594843497E-02 | 1.213942334925237625285E-02 |
| A_7 | 3.366662126423374807789E-03 | 3.376112536902169912823E-03 | 3.385270632155103892396E-03 |
| A_8 | 7.259747599858403209936E-04 | 7.289307817083874858765E-04 | 7.317974072166828200054E-04 |
| A_9 | 1.169522143950286784588E-04 | 1.176268145562406003986E-04 | 1.182816349007510849812E-04 |
| A_{10} | 1.334203735708987580926E-05 | 1.345021842627576682357E-05 | 1.355536525156293139322E-05 |
| A_{11} | 9.915176628821393552611E-07 | 1.002908517669565095316E-06 | 1.014000917205163106957E-06 |
| A_{12} | 4.161726240466994223652E-08 | 4.231445327490136792336E-08 | 4.299539152355044557018E-08 |
| A_{13} | 7.425804053066654796185E-10 | 7.619920189823426808068E-10 | 7.810512504074999672285E-10 |
| A_{14} | 2.604971290647269134270E-12 | 2.732674630690031117646E-12 | 2.859630380316786331382E-12 |

| Coeff. | Window w-14-09-32586 | Window w-14-09-32635 | Window w-14-09-32685 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.696193197074099345503E-01 | 1.695646943555106214084E-01 | 1.695005531311855230813E-01 |
| A_1 | 3.103990497000692023251E-01 | 3.103163429627323810424E-01 | 3.102191854814430754816E-01 |
| A_2 | 2.375024184815107302412E-01 | 2.374793845431329345863E-01 | 2.374522282848970259277E-01 |
| A_3 | 1.514332141309933756540E-01 | 1.514627073586070279016E-01 | 1.514972365986982772947E-01 |
| A_4 | 7.996755931564505234056E-02 | 8.001745852408421637921E-02 | 8.007603485071348901555E-02 |
| A_5 | 3.465282461823999172153E-02 | 3.469492367385498578157E-02 | 3.474442485077791206165E-02 |
| A_6 | 1.216216574501641887345E-02 | 1.218654299761387366857E-02 | 1.221525829957198909191E-02 |
| A_7 | 3.394908014359153671965E-03 | 3.405258464656549463840E-03 | 3.417477735074706284259E-03 |
| A_8 | 7.348252324242320837138E-04 | 7.380852697883874844360E-04 | 7.419445703308555061937E-04 |
| A_9 | 1.189767495485953872971E-04 | 1.197276453927388532040E-04 | 1.206197017173058145102E-04 |
| A_{10} | 1.366777130644761143268E-05 | 1.378973835306001725540E-05 | 1.393529345160468962782E-05 |
| A_{11} | 1.025984102201626859913E-06 | 1.039067850532050654147E-06 | 1.054775735526001471868E-06 |
| A_{12} | 4.374367007683053283680E-08 | 4.456831750088577960908E-08 | 4.556642324122246036930E-08 |
| A_{13} | 8.026874795738578451728E-10 | 8.269057848992222006681E-10 | 8.565531970405295040710E-10 |
| A_{14} | 3.017107456744147982217E-12 | 3.199405575607660424595E-12 | 3.426271453816111024781E-12 |

| Coeff. | Window w-14-09-32734 | Window w-14-09-32784 | Window w-14-09-32833 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.694386590498332427132E-01 | 1.693788630254096560574E-01 | 1.693175447821430747690E-01 |
| A_1 | 3.101254226358885120749E-01 | 3.100348287919224894054E-01 | 3.099418967009888479863E-01 |
| A_2 | 2.374259997887963277605E-01 | 2.374006364259988792161E-01 | 2.373745452580687557910E-01 |
| A_3 | 1.515305338603564024779E-01 | 1.515626798557338457190E-01 | 1.515955669032114599786E-01 |
| A_4 | 8.013255506578523958654E-02 | 8.018715538714909413963E-02 | 8.024313217466431995490E-02 |
| A_5 | 3.479220614007180178702E-02 | 3.483838229116329603569E-02 | 3.488578391887123330233E-02 |
| A_6 | 1.224298741595229527304E-02 | 1.226979668136892075184E-02 | 1.229735731352304353984E-02 |
| A_7 | 3.429283508275990220918E-03 | 3.440703893348589012242E-03 | 3.452465599703794243296E-03 |
| A_8 | 7.456758115566968914910E-04 | 7.492878253253258264963E-04 | 7.530165119035125327740E-04 |
| A_9 | 1.214829459808751612500E-04 | 1.223194064917432535581E-04 | 1.231855756003413036322E-04 |
| A_{10} | 1.407632626449113871408E-05 | 1.421316513341660840572E-05 | 1.435546909995755903165E-05 |
| A_{11} | 1.070023855749302947098E-06 | 1.084847316005960574766E-06 | 1.100357070055803127321E-06 |
| A_{12} | 4.653816057082244104959E-08 | 4.748574015135206378588E-08 | 4.848647495716710460145E-08 |
| A_{13} | 8.855706689914789538450E-10 | 9.140240306291379897457E-10 | 9.445542673556868068348E-10 |
| A_{14} | 3.651135844758792781992E-12 | 3.874556050069265070460E-12 | 4.122378669853556205816E-12 |

| Coeff. | Window w-14-09-32882 | Window w-15-09-32932 | Window w-15-09-32981 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.692485617546406415768E-01 | 1.691798400253982188272E-01 | 1.691124646441957191822E-01 |
| A_1 | 3.098372786513302971619E-01 | 3.097330277809369871507E-01 | 3.096308008655798720736E-01 |
| A_2 | 2.373450145014820481491E-01 | 2.373155206642568628681E-01 | 2.372865571283552984914E-01 |
| A_3 | 1.516323971022785501133E-01 | 1.516690166171571277218E-01 | 1.517048735856261745049E-01 |
| A_4 | 8.030607669705297531749E-02 | 8.036876932529176795932E-02 | 8.043022520479862939662E-02 |
| A_5 | 3.493921911164033829454E-02 | 3.499249675180148484811E-02 | 3.504475907057638464433E-02 |
| A_6 | 1.232851250130570476280E-02 | 1.235961275145907035251E-02 | 1.239014370022406208881E-02 |
| A_7 | 3.465807363017956381929E-03 | 3.479145582251688859002E-03 | 3.492252271987400176462E-03 |
| A_8 | 7.572649915141816911892E-04 | 7.615207160035585766186E-04 | 7.657078493448619393339E-04 |
| A_9 | 1.241783109637202360453E-04 | 1.251753960072240181236E-04 | 1.261580813550044663164E-04 |
| A_{10} | 1.451987383841666257593E-05 | 1.468562036573742398876E-05 | 1.484936245832048829650E-05 |
| A_{11} | 1.118478902482987245010E-06 | 1.136851138250689967072E-06 | 1.155065038112960504273E-06 |
| A_{12} | 4.967572347472455393695E-08 | 5.089243313068333404061E-08 | 5.210547035888633443032E-08 |
| A_{13} | 9.818666548387942180476E-10 | 1.020707216257082648195E-09 | 1.059836998546011344118E-09 |
| A_{14} | 4.442557105175056016043E-12 | 4.791653327344341059690E-12 | 5.152749494970581346075E-12 |
| A_{15} | | 2.042185765636582608489E-17 | 5.262926855321114345419E-17 |

| Coeff. | Window w-15-09-33031 | Window w-15-09-33080 | Window w-15-09-33129 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.690464016527497298779E-01 | 1.689816513220885999566E-01 | 1.689182017387083178234E-01 |
| A_1 | 3.095305475076196663898E-01 | 3.094322692040913015839E-01 | 3.093359489272653822735E-01 |
| A_2 | 2.372581121873141913643E-01 | 2.372301887459122014980E-01 | 2.372027843754951963672E-01 |
| A_3 | 1.517399888049727460287E-01 | 1.517743647602442963359E-01 | 1.518080103328112201346E-01 |
| A_4 | 8.049047579176565619279E-02 | 8.054952130653762993955E-02 | 8.060737307066652233546E-02 |
| A_5 | 3.509603065335764683131E-02 | 3.514630959916839052603E-02 | 3.519560351843065263927E-02 |
| A_6 | 1.242011830863844807192E-02 | 1.244953411298291893177E-02 | 1.247839425053000923138E-02 |
| A_7 | 3.505132252076952033688E-03 | 3.517783745138300064112E-03 | 3.530207400873769304480E-03 |
| A_8 | 7.698276273555845996705E-04 | 7.738791876339994383975E-04 | 7.778624517992894097199E-04 |
| A_9 | 1.271265639538835223915E-04 | 1.280805509115511143545E-04 | 1.290199357337998603695E-04 |
| A_{10} | 1.501111223451084549372E-05 | 1.517080067931412870821E-05 | 1.532839028535792514440E-05 |
| A_{11} | 1.173118790182565521134E-06 | 1.191001610104244123028E-06 | 1.208706266223530067877E-06 |
| A_{12} | 5.331441638250228538304E-08 | 5.451825600175654459400E-08 | 5.571621156575923461429E-08 |
| A_{13} | 1.099228824017832109354E-09 | 1.138835895908445637738E-09 | 1.178618713166753408592E-09 |
| A_{14} | 5.525496556161316689327E-12 | 5.909334382668868659550E-12 | 6.303741182230624226257E-12 |
| A_{15} | 9.859341286595071550668E-17 | 1.601678128850081124046E-16 | 2.390871140231263811236E-16 |

| Coeff. | Window w-15-09-33179 | Window w-15-09-33228 | Window w-15-09-33278 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.688560407814050322837E-01 | 1.687951559681374515679E-01 | 1.687355344414445323188E-01 |
| A_1 | 3.092415692957233642525E-01 | 3.091491123423892497103E-01 | 3.090585594928317334591E-01 |
| A_2 | 2.371758964597992092168E-01 | 2.371495221300294711005E-01 | 2.371236582596193779448E-01 |
| A_3 | 1.518409344234694003826E-01 | 1.518731460346214684297E-01 | 1.519046542788397152079E-01 |
| A_4 | 8.066404258150331727423E-02 | 8.071954165172287382817E-02 | 8.077388242250337579108E-02 |
| A_5 | 3.524392024413968947525E-02 | 3.529126794989833983116E-02 | 3.533765516041519431708E-02 |
| A_6 | 1.250670203471023257538E-02 | 1.253446102379907869598E-02 | 1.256167502671618876381E-02 |
| A_7 | 3.542403968193642799552E-03 | 3.554374324664680212100E-03 | 3.566119478920421257913E-03 |
| A_8 | 7.817773822784468350429E-04 | 7.856239917566243066211E-04 | 7.894023439699073643679E-04 |
| A_9 | 1.299446240704282548060E-04 | 1.308545359711000106397E-04 | 1.317496061020115435732E-04 |
| A_{10} | 1.548384606540695490063E-05 | 1.563713594476590883985E-05 | 1.578823081187896234849E-05 |
| A_{11} | 1.226225864828461669303E-06 | 1.243553898256518029633E-06 | 1.260684254587283553200E-06 |
| A_{12} | 5.690753018050750294963E-08 | 5.809148765984811238368E-08 | 5.926738986853950032612E-08 |
| A_{13} | 1.218538309437772293855E-09 | 1.258556450080957180289E-09 | 1.298635741844457688127E-09 |
| A_{14} | 6.708174337371423403930E-12 | 7.122074740743995845547E-12 | 7.544870297380359814967E-12 |
| A_{15} | 3.369462658800064326084E-16 | 4.551889270715255679245E-16 | 5.950996974500199579254E-16 |

| Coeff. | Window w-15-09-33327 | Window w-15-09-33376 | Window w-15-09-33426 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.686771629558806598695E-01 | 1.686200278692390049583E-01 | 1.685641151374365578105E-01 |
| A_1 | 3.089698915466548833633E-01 | 3.088830886646687597422E-01 | 3.087981303616509274311E-01 |
| A_2 | 2.370983014599311742616E-01 | 2.370734480776718434367E-01 | 2.370490941939772260478E-01 |
| A_3 | 1.519354683864348232766E-01 | 1.519655977110996921547E-01 | 1.519950517337026231626E-01 |
| A_4 | 8.082707737489437480212E-02 | 8.087913933776043402704E-02 | 8.093008149241695375605E-02 |
| A_5 | 3.538309076040307501286E-02 | 3.542758400049693171720E-02 | 3.547114450028478966343E-02 |
| A_6 | 1.258834810784458184279E-02 | 1.261448459005725023969E-02 | 1.264008905600227740981E-02 |
| A_7 | 3.577640572621270771948E-03 | 3.588938881612270262882E-03 | 3.600015816298630349741E-03 |
| A_8 | 7.931125543392284735953E-04 | 7.967547903315910448855E-04 | 8.003292715542338548032E-04 |
| A_9 | 1.326297839194453844716E-04 | 1.334950337730588619720E-04 | 1.343453349399776884443E-04 |
| A_{10} | 1.593710456006900364582E-05 | 1.608373411578521423424E-05 | 1.622809945347432195082E-05 |
| A_{11} | 1.277611226009206061706E-06 | 1.294329515325215350494E-06 | 1.310834240597703912158E-06 |
| A_{12} | 6.043457393242622241557E-08 | 6.159240927725874695031E-08 | 6.274029849428800422897E-08 |
| A_{13} | 1.338739735197930145751E-09 | 1.378833017793932145543E-09 | 1.418881298775673189961E-09 |
| A_{14} | 7.975979322979450656803E-12 | 8.414813805289911246453E-12 | 8.860782509723321047624E-12 |
| A_{15} | 7.577997659294974488700E-16 | 9.442455086314994758661E-16 | 1.155229605333301055891E-15 |

| Coeff. | Window w-15-09-33475 | Window w-15-09-33525 | Window w-15-09-33574 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.685094103129211960934E-01 | 1.684558985464312699614E-01 | 1.684035645919189483599E-01 |
| A_1 | 3.087149955044888489388E-01 | 3.086336623154468703325E-01 | 3.085541083802714791844E-01 |
| A_2 | 2.370252356251090885278E-01 | 2.370018679246945636919E-01 | 2.369789863874269366300E-01 |
| A_3 | 1.520238400643085840063E-01 | 1.520519724425208055516E-01 | 1.520794587362431045716E-01 |
| A_4 | 8.097991737408622385909E-02 | 8.102866087032850148667E-02 | 8.107632621662001492108E-02 |
| A_5 | 3.551378224855712874156E-02 | 3.555550760090468269810E-02 | 3.559633127481083586467E-02 |
| A_6 | 1.266516634770582236168E-02 | 1.268972156456792946089E-02 | 1.271376005983667948960E-02 |
| A_7 | 3.610872921263349789242E-03 | 3.621511874158638284883E-03 | 3.631934483908004889065E-03 |
| A_8 | 8.038362695890423687804E-04 | 8.072761075771736719404E-04 | 8.106491595657726571161E-04 |
| A_9 | 1.351806815912629835672E-04 | 1.360010826930443529697E-04 | 1.368065618451499553247E-04 |
| A_{10} | 1.637018359730034218237E-05 | 1.650997261008338579478E-05 | 1.664745556994062058500E-05 |
| A_{11} | 1.327120937950363048948E-06 | 1.343185562565210396154E-06 | 1.359024487929914109522E-06 |
| A_{12} | 6.387767803250671372716E-08 | 6.500401871939308900591E-08 | 6.611882611368539051807E-08 |
| A_{13} | 1.458851483754814016908E-09 | 1.498711740396231190387E-09 | 1.538431554647582887410E-09 |
| A_{14} | 9.313293913510787702192E-12 | 9.771758955978650366203E-12 | 1.023559359562021862705E-11 |
| A_{15} | 1.391384274810016416810E-15 | 1.653186262795979473454E-15 | 1.940963249441023550052E-15 |

| Coeff. | Window w-15-09-33623 | Window w-15-09-33673 | Window w-15-09-33722 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.683523928144376356021E-01 | 1.683023672007875838261E-01 | 1.682420746427873945469E-01 |
| A_1 | 3.084763106608312016219E-01 | 3.084002455119775113455E-01 | 3.083085759019601094588E-01 |
| A_2 | 2.369565860541401767429E-01 | 2.369346617181653753890E-01 | 2.369082548182765929568E-01 |
| A_3 | 1.521063089389673399487E-01 | 1.521325331656921693552E-01 | 1.521641553539656117135E-01 |
| A_4 | 8.112292798925938299109E-02 | 8.116848109578924426731E-02 | 8.122338572572029430634E-02 |
| A_5 | 3.563626434239436299655E-02 | 3.567531822096396774952E-02 | 3.572237670196306918801E-02 |
| A_6 | 1.273728743565273590600E-02 | 1.276030953676048011770E-02 | 1.278804231226116323146E-02 |
| A_7 | 3.642142688259211154666E-03 | 3.652138550730516537366E-03 | 3.664175621615232283135E-03 |
| A_8 | 8.139558496299559682203E-04 | 8.171966507841508553205E-04 | 8.210976486768267559356E-04 |
| A_9 | 1.375971570604479919591E-04 | 1.383729204883954012720E-04 | 1.39306263262888855879E-04 |
| A_{10} | 1.678262453519652969421E-05 | 1.691547449819396244974E-05 | 1.707521895519704457866E-05 |
| A_{11} | 1.374634503403674050534E-06 | 1.390012810180416801507E-06 | 1.408492637332727715931E-06 |
| A_{12} | 6.722164069509762861403E-08 | 6.831203789703695731747E-08 | 6.962157593659641244086E-08 |
| A_{13} | 1.577981777739768238773E-09 | 1.617334664161356865555E-09 | 1.664592733197491593698E-09 |
| A_{14} | 1.070422116753211892019E-11 | 1.117707453744838825607E-11 | 1.174659454586217873851E-11 |
| A_{15} | 2.254901375843267353800E-15 | 2.595053621092315272611E-15 | 3.022570791505205119093E-15 |

| Coeff. | Window w-15-09-33772 | Window w-15-09-33821 | Window w-15-09-33870 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.681816688625025355621E-01 | 1.681228057996746782024E-01 | 1.680654866196303500711E-01 |
| A_1 | 3.082167229370574891838E-01 | 3.081272028408217322206E-01 | 3.080400184040825875640E-01 |
| A_2 | 2.368817693828925278376E-01 | 2.368559268520236644958E-01 | 2.368307303612754584186E-01 |
| A_3 | 1.521958092480863645904E-01 | 1.522266227253410027752E-01 | 1.522565976700835547677E-01 |
| A_4 | 8.127838793194821989126E-02 | 8.133197909861740048672E-02 | 8.138415864020355596279E-02 |
| A_5 | 3.576954066527887142926E-02 | 3.581551995664197814067E-02 | 3.586031209784570419083E-02 |
| A_6 | 1.281585158632215247553E-02 | 1.284297889051929698798E-02 | 1.286942147870199180107E-02 |
| A_7 | 3.676253678874738949546E-03 | 3.688044500487269932993E-03 | 3.699546204898767074991E-03 |
| A_8 | 8.250152077533290403574E-04 | 8.288433578810336579708E-04 | 8.325812034668234956551E-04 |
| A_9 | 1.402446161535641011143E-04 | 1.411627479310499341498E-04 | 1.420603549168802235822E-04 |
| A_{10} | 1.723606855037192458349E-05 | 1.739373240216643606534E-05 | 1.754813801706889947475E-05 |
| A_{11} | 1.427141804996137743445E-06 | 1.445468214575628353514E-06 | 1.463460183129447943553E-06 |
| A_{12} | 7.094769613459966686290E-08 | 7.225595446197383986588E-08 | 7.354518160230626168545E-08 |
| A_{13} | 1.712740480909715390587E-09 | 1.760558388567012246843E-09 | 1.807984830671895385827E-09 |
| A_{14} | 1.233472867096997583388E-11 | 1.292729774730620178870E-11 | 1.352314905850176684098E-11 |
| A_{15} | 3.494703416817217476237E-15 | 4.002832073840708453296E-15 | 4.546036858077665835566E-15 |

| Coeff. | Window w-15-09-33920 | Window w-15-09-33969 | Window w-15-09-34018 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.680096883194277330640E-01 | 1.679553889103170735133E-01 | 1.679025651905555342654E-01 |
| A_1 | 3.079551356150833417251E-01 | 3.078725219525864856957E-01 | 3.077921430000588566762E-01 |
| A_2 | 2.368061723151130183328E-01 | 2.367822454300158786409E-01 | 2.367589417600482753373E-01 |
| A_3 | 1.522857485047925238570E-01 | 1.523140889953663487362E-01 | 1.523416334200523268583E-01 |
| A_4 | 8.143494795520426278072E-02 | 8.148436749636635400965E-02 | 8.153243879874018939933E-02 |
| A_5 | 3.590393356254697125907E-02 | 3.594640011295684487203E-02 | 3.598772853735840020171E-02 |
| A_6 | 1.289518784392363079283E-02 | 1.292028612371462976874E-02 | 1.294472512370359088483E-02 |
| A_7 | 3.710761825898178082770E-03 | 3.721694276573093852172E-03 | 3.732346793512226453069E-03 |
| A_8 | 8.362294569063318190813E-04 | 8.397888050785965793978E-04 | 8.432600533215356012214E-04 |
| A_9 | 1.429375226971234394772E-04 | 1.437943348664699119786E-04 | 1.446309075037849757463E-04 |
| A_{10} | 1.769928051740420534661E-05 | 1.784715558327761890161E-05 | 1.799176536704352312534E-05 |
| A_{11} | 1.481113997160118680144E-06 | 1.498426141196414760833E-06 | 1.515393985976175558394E-06 |
| A_{12} | 7.481478623210591074077E-08 | 7.606420305792625976236E-08 | 7.729294228463270666298E-08 |
| A_{13} | 1.854979578122362359376E-09 | 1.90150382663333920088E-09 | 1.947522052412446553125E-09 |
| A_{14} | 1.412138693743643438812E-11 | 1.472113194111081848715E-11 | 1.532154636293534374344E-11 |
| A_{15} | 5.123406740669758854317E-15 | 5.733867876411222305609E-15 | 6.376225500941673621920E-15 |

| Coeff. | Window w-15-09-34068 | Window w-15-09-34117 | Window w-15-09-34166 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.678511928404854046339E-01 | 1.678012464901746014014E-01 | 1.677526997973293821156E-01 |
| A_1 | 3.077139625915245578242E-01 | 3.076379429158024775325E-01 | 3.075640446364722252416E-01 |
| A_2 | 2.367362527417779430832E-01 | 2.367141692274442601952E-01 | 2.366926815229153236830E-01 |
| A_3 | 1.523683965225546248635E-01 | 1.523943934797995325116E-01 | 1.524196398646017779809E-01 |
| A_4 | 8.157918439344376805252E-02 | 8.162462774648458610006E-02 | 8.166879318830278559974E-02 |
| A_5 | 3.602793657377844779123E-02 | 3.606704285493058299600E-02 | 3.610506684498248320154E-02 |
| A_6 | 1.296851427116925030202E-02 | 1.299166358098434412546E-02 | 1.301418361658638189946E-02 |
| A_7 | 3.742722915941280001437E-03 | 3.752826470152411566774E-03 | 3.762661551684469761536E-03 |
| A_8 | 8.466441184245993703265E-04 | 8.499420232974127274691E-04 | 8.531548908676435096118E-04 |
| A_9 | 1.454473874383274447376E-04 | 1.462439509027476899034E-04 | 1.470208019867900503912E-04 |
| A_{10} | 1.813311818975111402446E-05 | 1.827122829994224524138E-05 | 1.840611559435068468390E-05 |
| A_{11} | 1.532015753735975580272E-06 | 1.548290489959697475409E-06 | 1.564218029944699899175E-06 |
| A_{12} | 7.850058744727368873684E-08 | 7.968679360052201456944E-08 | 8.085128503876213677074E-08 |
| A_{13} | 1.993001976917367672848E-09 | 2.037914536604935916305E-09 | 2.082233827704324803405E-09 |
| A_{14} | 1.592183616008909980909E-11 | 1.652125266606727745804E-11 | 1.711909372034149457590E-11 |
| A_{15} | 7.049185532083825040961E-15 | 7.751375178254143709355E-15 | 8.481362032351973703259E-15 |

| Coeff. | Window w-15-09-34216 | Window w-15-09-34265 | Window w-15-09-34315 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.677055255332318216928E-01 | 1.676510956735571174767E-01 | 1.675971136544737825354E-01 |
| A_1 | 3.074922270241369443109E-01 | 3.074092935377448977034E-01 | 3.073270255565852191175E-01 |
| A_2 | 2.366717794294120029718E-01 | 2.366474814920509843453E-01 | 2.366233398481200126925E-01 |
| A_3 | 1.524441516043741978265E-01 | 1.524722598297606089357E-01 | 1.525000948478218274791E-01 |
| A_4 | 8.171170583607418018700E-02 | 8.176118327037860973171E-02 | 8.181024488172501932714E-02 |
| A_5 | 3.614202876992329348211E-02 | 3.618478208866702746345E-02 | 3.622720916673572959655E-02 |
| A_6 | 1.303608544704098608365E-02 | 1.306150871521614199492E-02 | 1.308675967439832656816E-02 |
| A_7 | 3.772232505727191353855E-03 | 3.783391021068727991617E-03 | 3.794485711577487063718E-03 |
| A_8 | 8.562839373660736135991E-04 | 8.599525305681406059890E-04 | 8.636051305941077085185E-04 |
| A_9 | 1.477781709310313853435E-04 | 1.486726957202409373508E-04 | 1.495649247923108620231E-04 |
| A_{10} | 1.853780530761361791456E-05 | 1.869489506545248837530E-05 | 1.885196391616415094417E-05 |
| A_{11} | 1.579798961074924092988E-06 | 1.598645297377316898238E-06 | 1.617553993464402382579E-06 |
| A_{12} | 8.199385261759091861795E-08 | 8.340463873847895153907E-08 | 8.482740936894762435526E-08 |
| A_{13} | 2.125937029072611042856E-09 | 2.181730655821630679308E-09 | 2.238482146075697869116E-09 |
| A_{14} | 1.771470426333947952873E-11 | 1.852481486852402430585E-11 | 1.936321808406452769211E-11 |
| A_{15} | 9.237671552593356767273E-15 | 1.046385110684898452916E-14 | 1.181540447093569215312E-14 |

| Coeff. | Window w-15-09-34363 | Window w-15-09-34413 | Window w-15-09-34462 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.675445020926822099213E-01 | 1.674932640762067037545E-01 | 1.674310972560196997873E-01 |
| A_1 | 3.072468356486470464329E-01 | 3.071687292994710696305E-01 | 3.070739227326491764026E-01 |
| A_2 | 2.365997839335072809092E-01 | 2.365768171448988393973E-01 | 2.365488472091151968572E-01 |
| A_3 | 1.525271970492934022395E-01 | 1.525535667764568509074E-01 | 1.525854616861233975896E-01 |
| A_4 | 8.185805542535236238382E-02 | 8.190461249263049376822E-02 | 8.196108090829342620231E-02 |
| A_5 | 3.626857496855914585475E-02 | 3.630887588406228988323E-02 | 3.635783509609112970837E-02 |
| A_6 | 1.311139254918904657445E-02 | 1.313540419248017970454E-02 | 1.316462531949761581524E-02 |
| A_7 | 3.805316225600235838030E-03 | 3.815880639263390833763E-03 | 3.828764060333339431101E-03 |
| A_8 | 8.671738991098192802642E-04 | 8.706579752081345467025E-04 | 8.749179078655123012217E-04 |
| A_9 | 1.504376916461888780910E-04 | 1.512907133950349018638E-04 | 1.523371070907202998265E-04 |
| A_{10} | 1.900585063477167913457E-05 | 1.915648829551295424576E-05 | 1.934204629889158393281E-05 |
| A_{11} | 1.636121511291817122483E-06 | 1.654336929522038681698E-06 | 1.676897105874483868869E-06 |
| A_{12} | 8.622932001201590192900E-08 | 8.760923299337535526359E-08 | 8.933078271596391180588E-08 |
| A_{13} | 2.294729448076412950594E-09 | 2.350407105740911852467E-09 | 2.420589623109651784143E-09 |
| A_{14} | 2.020449725147958131898E-11 | 2.104714249560617662707E-11 | 2.212694153036631223112E-11 |
| A_{15} | 1.324083936712464491019E-14 | 1.473608561363034302332E-14 | 1.673897032721515627099E-14 |

| Coeff. | Window w-15-09-34512 | Window w-15-09-34562 | Window w-15-09-34610 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.673687858578381964673E-01 | 1.673081277632442841733E-01 | 1.672491504465777829099E-01 |
| A_1 | 3.069788791914439126068E-01 | 3.068863449626478920741E-01 | 3.067963630368685664057E-01 |
| A_2 | 2.365207695391523876055E-01 | 2.364934044994492087983E-01 | 2.364667672789331761358E-01 |
| A_3 | 1.526173896913693298419E-01 | 1.526484392597243257012E-01 | 1.526785990225567629273E-01 |
| A_4 | 8.201767202169023598788E-02 | 8.207275478948015069502E-02 | 8.212630483724135556486E-02 |
| A_5 | 3.640693308768379764706E-02 | 3.645474707045725345415E-02 | 3.650125376254761208757E-02 |
| A_6 | 1.319395049052760250431E-02 | 1.322252497906182853832E-02 | 1.325033347816187271483E-02 |
| A_7 | 3.841704885719305124803E-03 | 3.854323349757882690699E-03 | 3.866611933538841234681E-03 |
| A_8 | 8.792016933984362483057E-04 | 8.833825757708668841129E-04 | 8.874577419726746329079E-04 |
| A_9 | 1.533909251646309407067E-04 | 1.544206707181174536226E-04 | 1.554255472409215268113E-04 |
| A_{10} | 1.952929408331458504898E-05 | 1.971256624542167311528E-05 | 1.989169625495225096132E-05 |
| A_{11} | 1.699726212416118290349E-06 | 1.722123164517281358436E-06 | 1.744063399506882236172E-06 |
| A_{12} | 9.108006311415009592937E-08 | 9.280237825660953911019E-08 | 9.449536435819450892707E-08 |
| A_{13} | 2.492387687515055133726E-09 | 2.563508800037657629183E-09 | 2.633824186268549208333E-09 |
| A_{14} | 2.324671244154903147342E-11 | 2.436998263965479796063E-11 | 2.549382763016588812730E-11 |
| A_{15} | 1.892022692181923959790E-14 | 2.121132455664021541763E-14 | 2.360265302187147399215E-14 |

| Coeff. | Window w-15-09-34660 | Window w-15-09-34709 | Window w-15-09-34759 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.671918290719187733347E-01 | 1.671361378584744242194E-01 | 1.670820487877980898699E-01 |
| A_1 | 3.067088965554147659751E-01 | 3.066239071544450418404E-01 | 3.065413529939435817809E-01 |
| A_2 | 2.364408493391149495682E-01 | 2.364156415504337965041E-01 | 2.363911336118671303305E-01 |
| A_3 | 1.527078842650714872957E-01 | 1.527363105980577461575E-01 | 1.527638946221924150834E-01 |
| A_4 | 8.217834526844930022435E-02 | 8.222890001226910816043E-02 | 8.227799499778549797730E-02 |
| A_5 | 3.654647119193098777598E-02 | 3.659041822828040780606E-02 | 3.663311560015256148677E-02 |
| A_6 | 1.327738543125518286222E-02 | 1.330369086610182818628E-02 | 1.332926100144240287956E-02 |
| A_7 | 3.878574081455106941676E-03 | 3.890213539740861353358E-03 | 3.901534623793277729000E-03 |
| A_8 | 8.914280252962824847520E-04 | 8.952943773055250096910E-04 | 8.990579562231884961814E-04 |
| A_9 | 1.564056605832170465543E-04 | 1.573611514797773486805E-04 | 1.582922172857959160712E-04 |
| A_{10} | 2.006667914731847104060E-05 | 2.023751749851044744855E-05 | 2.040422529393318329739E-05 |
| A_{11} | 1.765542248863853743347E-06 | 1.786556181386890116678E-06 | 1.807103278129812791933E-06 |
| A_{12} | 9.615820185407729057956E-08 | 9.779018108684403224396E-08 | 9.939073943734646207121E-08 |
| A_{13} | 2.703269484931596099311E-09 | 2.771786124815828245651E-09 | 2.839322940742181677584E-09 |
| A_{14} | 2.661633896066199455510E-11 | 2.773572064748749390293E-11 | 2.885031987936372653549E-11 |
| A_{15} | 2.608616784858864914925E-14 | 2.865376566289020196504E-14 | 3.129743850629544506382E-14 |

| Coeff. | Window w-15-09-34807 | Window w-15-09-34856 | Window w-15-09-34907 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.670295317760967085521E-01 | 1.669785548558889652063E-01 | 1.669199839502134759543E-01 |
| A_1 | 3.064611890220598448419E-01 | 3.063833672541252767479E-01 | 3.062938982261051105841E-01 |
| A_2 | 2.363673141324446026962E-01 | 2.363441707180570111081E-01 | 2.363174391517666415592E-01 |
| A_3 | 1.527906538433302161396E-01 | 1.528166065840637670778E-01 | 1.528462899839080552707E-01 |
| A_4 | 8.232565799803268042712E-02 | 8.237191846578692232283E-02 | 8.242504142581930927472E-02 |
| A_5 | 3.667458575678059067850E-02 | 3.671485272189204820696E-02 | 3.676119993252333207395E-02 |
| A_6 | 1.335410816267094510120E-02 | 1.337824569218729162963E-02 | 1.340609784969537819930E-02 |
| A_7 | 3.912542180082602034635E-03 | 3.923241545399470456827E-03 | 3.935625462680226212371E-03 |
| A_8 | 9.027201140028059271450E-04 | 9.062823823792906042943E-04 | 9.104215415127405944047E-04 |
| A_9 | 1.591991087164527249688E-04 | 1.600821262875272298595E-04 | 1.611132850649070780664E-04 |
| A_{10} | 2.056682733751144191191E-05 | 2.072535859536341379855E-05 | 2.091170712467267220824E-05 |
| A_{11} | 1.827183160264800024028E-06 | 1.846796906652014072349E-06 | 1.870058287600989556489E-06 |
| A_{12} | 1.009594561170159225746E-07 | 1.024960458710644725994E-07 | 1.043414184363046534044E-07 |
| A_{13} | 2.905836019405208621716E-09 | 2.971288476261286858733E-09 | 3.051390243065550253084E-09 |
| A_{14} | 2.995862887050053036635E-11 | 3.105928464814016851161E-11 | 3.244934546464608198004E-11 |
| A_{15} | 3.400935901615460826056E-14 | 3.678195021325425494359E-14 | 4.052475014130657984215E-14 |

| Coeff. | Window w-15-09-34956 |
|---------------|-----------------------------|
| A_0 | 1.668597569641690328747E-01 |
| A_1 | 3.062018745154612063509E-01 |
| A_2 | 2.362898869834100640909E-01 |
| A_3 | 1.528767500036440132454E-01 |
| A_4 | 8.247965274175010857402E-02 |
| A_5 | 3.680889502600202246887E-02 |
| A_6 | 1.343479238428326039733E-02 |
| A_7 | 3.948401594289847324428E-03 |
| A_8 | 9.146992972320491807165E-04 |
| A_9 | 1.621813981236882732492E-04 |
| A_{10} | 2.110531708461507075346E-05 |
| A_{11} | 1.894326196982443120482E-06 |
| A_{12} | 1.062781245177723476099E-07 |
| A_{13} | 3.136237507628158787927E-09 |
| A_{14} | 3.394635203880689751512E-11 |
| A_{15} | 4.473226811422633129688E-14 |

3.11 Coefficients of Windows with 420 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-11-10-19777 | Window w-12-10-19826 | Window w-12-10-19876 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.745440337746474696414E-01 | 1.745209100943466297537E-01 | 1.744980190712498481102E-01 |
| A_1 | 3.178787490262290169757E-01 | 3.178440371434829104982E-01 | 3.178096729396081468846E-01 |
| A_2 | 2.396329310341192190772E-01 | 2.396239695221684113779E-01 | 2.396150941330682828919E-01 |
| A_3 | 1.488113303775321088503E-01 | 1.488246069396049988851E-01 | 1.488377461023834756696E-01 |
| A_4 | 7.545469598686387417404E-02 | 7.547602962439982507236E-02 | 7.549714794132483169974E-02 |
| A_5 | 3.081129687360424151217E-02 | 3.082868117105914655250E-02 | 3.084589303485692895278E-02 |
| A_6 | 9.925498550404017090873E-03 | 9.935129758600162206129E-03 | 9.944667484902374298183E-03 |
| A_7 | 2.445517309007290752919E-03 | 2.449352212321481046777E-03 | 2.453151035326965421371E-03 |
| A_8 | 4.391617925860308211652E-04 | 4.402558887273142834283E-04 | 4.413401838214020063486E-04 |
| A_9 | 5.300799625253208845437E-05 | 5.322254703636020569702E-05 | 5.343533652346843344607E-05 |
| A_{10} | 3.678861379389172796530E-06 | 3.705100098084175082260E-06 | 3.731161736080782137475E-06 |
| A_{11} | 9.841737480981515534770E-08 | 9.998649510277838585797E-08 | 1.015513010146170413607E-07 |
| A_{12} | | 1.165957312985967169334E-11 | 2.389718020246864711533E-11 |

| Coeff. | Window w-12-10-19926 | Window w-12-10-19975 | Window w-12-10-20025 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.744753589470596261986E-01 | 1.744529286796382997279E-01 | 1.744307269908297128319E-01 |
| A_1 | 3.177756538228855640179E-01 | 3.177419782758481196035E-01 | 3.177086444258887897691E-01 |
| A_2 | 2.396063043081344997567E-01 | 2.395975997641606224716E-01 | 2.395889801243038124318E-01 |
| A_3 | 1.488507489913214361241E-01 | 1.488636163187336794889E-01 | 1.488763489303983551169E-01 |
| A_4 | 7.551805258028006126144E-02 | 7.553874452284136554591E-02 | 7.555922496797114323581E-02 |
| A_5 | 3.086293371167173298623E-02 | 3.087980391103833927155E-02 | 3.089650452125788258785E-02 |
| A_6 | 9.954112357769897161377E-03 | 9.963464709125440570557E-03 | 9.972724971030544154501E-03 |
| A_7 | 2.456913993594543877886E-03 | 2.460641185205659027389E-03 | 2.464332748726864420879E-03 |
| A_8 | 4.424147244136352190455E-04 | 4.434795237816620550504E-04 | 4.445346070177248099822E-04 |
| A_9 | 5.364636896319268705615E-05 | 5.385564216329684021737E-05 | 5.406315633454221697956E-05 |
| A_{10} | 3.757045649683450596609E-06 | 3.782750427016002779178E-06 | 3.808274970630157903839E-06 |
| A_{11} | 1.031115635302844634840E-07 | 1.046670109057602257252E-07 | 1.062173935658642122594E-07 |
| A_{12} | 3.669259694284736019876E-11 | 5.002559360570514028065E-11 | 6.387643237149951796347E-11 |

| Coeff. | Window w-12-10-20075 | Window w-12-10-20125 | Window w-12-10-20174 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.744087526127164100077E-01 | 1.743870042858067491307E-01 | 1.743654807584381780051E-01 |
| A_1 | 3.176756504149484849518E-01 | 3.176429943968065705822E-01 | 3.176106745361967537459E-01 |
| A_2 | 2.395804450135760361605E-01 | 2.395719940581721336281E-01 | 2.395636268852685220239E-01 |
| A_3 | 1.488889476642192442928E-01 | 1.489014133512955816152E-01 | 1.489137468162929640300E-01 |
| A_4 | 7.557949510483349230000E-02 | 7.559955611447186607477E-02 | 7.561940917036459718640E-02 |
| A_5 | 3.091303642422891632256E-02 | 3.092940049679155548425E-02 | 3.094559761115773192473E-02 |
| A_6 | 9.981893573070842102965E-03 | 9.990970943085206224189E-03 | 9.999957507388926022056E-03 |
| A_7 | 2.467988822335706359988E-03 | 2.471609544102394425272E-03 | 2.475195052070203693057E-03 |
| A_8 | 4.455799993605932027889E-04 | 4.466157262721902198951E-04 | 4.476418134568796197205E-04 |
| A_9 | 5.426891180041028235820E-05 | 5.447290901091083165524E-05 | 5.467514854517341507845E-05 |
| A_{10} | 3.833618216892491184534E-06 | 3.858779137382635762383E-06 | 3.883756738926206729723E-06 |
| A_{11} | 1.07762467237753270131E-07 | 1.093019929870747109831E-07 | 1.108357371732055807663E-07 |
| A_{12} | 7.822573372072501299276E-11 | 9.305447207679671998208E-11 | 1.083439709534518846956E-10 |

| Coeff. | Window w-12-10-20224 | Window w-12-10-20274 | Window w-12-10-20323 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.743441807861777838215E-01 | 1.743231031312249200936E-01 | 1.743022465618166547450E-01 |
| A_1 | 3.175786890079184933357E-01 | 3.175470359959511572475E-01 | 3.175157136925720547315E-01 |
| A_2 | 2.395553431228198585588E-01 | 2.395471423993555540262E-01 | 2.395390243437764536298E-01 |
| A_3 | 1.489259488778148960857E-01 | 1.489380203487722409991E-01 | 1.489499620367501777170E-01 |
| A_4 | 7.563905543898277317584E-02 | 7.565849608034603659469E-02 | 7.567773224857562797488E-02 |
| A_5 | 3.096162863534410287157E-02 | 3.097749443360398258254E-02 | 3.099319586685772017074E-02 |
| A_6 | 1.000885369099885778942E-02 | 1.001765991785851626583E-02 | 1.002637661106277479662E-02 |
| A_7 | 2.478745484336938983376E-03 | 2.482260979136645806040E-03 | 2.485741674921426868394E-03 |
| A_8 | 4.486582868811763921944E-04 | 4.496651727936439045180E-04 | 4.506624977449339707915E-04 |
| A_9 | 5.487563111416082637311E-05 | 5.507435756345713274513E-05 | 5.527132887612052386149E-05 |
| A_{10} | 3.908550063651983496996E-06 | 3.933158189067254605276E-06 | 3.957580228149864027793E-06 |
| A_{11} | 1.123634714079117580209E-07 | 1.138849725162438297098E-07 | 1.154000225000010280010E-07 |
| A_{12} | 1.240758982728380687084E-10 | 1.402322618467112190127E-10 | 1.567954050154330038734E-10 |

| Coeff. | Window w-12-10-20373 | Window w-12-10-20423 | Window w-12-10-20473 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.742816098516366137255E-01 | 1.742611917792280371747E-01 | 1.742409911274118247031E-01 |
| A_1 | 3.174847202974792173590E-01 | 3.174540540169201658423E-01 | 3.174237130628278410463E-01 |
| A_2 | 2.395309885851519373013E-01 | 2.395230347525177849646E-01 | 2.395151624746751381441E-01 |
| A_3 | 1.489617747443723611017E-01 | 1.489734592696618447705E-01 | 1.489850164063983481682E-01 |
| A_4 | 7.569676509244414650516E-02 | 7.571559575592128001656E-02 | 7.573422537871479222701E-02 |
| A_5 | 3.100873379312107422374E-02 | 3.102410906793095203912E-02 | 3.103932254476791091212E-02 |
| A_6 | 1.003500419308191026036E-02 | 1.004354308598462766972E-02 | 1.005199371165971532502E-02 |
| A_7 | 2.489187710443251002564E-03 | 2.492599224835600778233E-03 | 2.495976357694811325114E-03 |
| A_8 | 4.516502886079340537346E-04 | 4.526285725979741307185E-04 | 4.535973772930474984400E-04 |
| A_9 | 5.546654617559281456979E-05 | 5.566001072865511817620E-05 | 5.585172394841953155412E-05 |
| A_{10} | 3.981815329455686977287E-06 | 4.005862677239972881414E-06 | 4.029721491591028965217E-06 |
| A_{11} | 1.169084085034879936792E-07 | 1.184099227814470896695E-07 | 1.199043626690284333456E-07 |
| A_{12} | 1.737480024395169141781E-10 | 1.910730560382251899839E-10 | 2.087538910696676475592E-10 |

| Coeff. | Window w-12-10-20522 | Window w-12-10-20572 | Window w-12-10-20622 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.742210066827102713942E-01 | 1.742012372347773778517E-01 | 1.741816815758365676525E-01 |
| A_1 | 3.173936956519647633885E-01 | 3.173640000050767590511E-01 | 3.173346243460575162869E-01 |
| A_2 | 2.395073713799908597883E-01 | 2.394996610961996658416E-01 | 2.394920312502083825168E-01 |
| A_3 | 1.489964469444714943649E-01 | 1.490077516702295401334E-01 | 1.490189313668231496792E-01 |
| A_4 | 7.575265509680612538413E-02 | 7.577088604297980847460E-02 | 7.578891934734590721381E-02 |
| A_5 | 3.105437507547487586612E-02 | 3.106926751067139055988E-02 | 3.108400070016275574789E-02 |
| A_6 | 1.006035649203601296453E-02 | 1.006863184930029868355E-02 | 1.007682020611272103013E-02 |
| A_7 | 2.499319249160965392535E-03 | 2.502628039998178920319E-03 | 2.505902871674119538328E-03 |
| A_8 | 4.545567306540033276442E-04 | 4.555066610446599083785E-04 | 4.564471972517898210595E-04 |
| A_9 | 5.604168739734735812258E-05 | 5.622990279028262572180E-05 | 5.641637199749009253914E-05 |
| A_{10} | 4.053391028574799424766E-06 | 4.076870580388671767868E-06 | 4.100159475522892017410E-06 |
| A_{11} | 1.213915305536643337926E-07 | 1.228712338487002991031E-07 | 1.243432849686372561780E-07 |
| A_{12} | 2.267741523468522305870E-10 | 2.451178005839163767591E-10 | 2.637691088667360124170E-10 |

| Coeff. | Window w-12-10-20671 | Window w-12-10-20721 | Window w-12-10-20771 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.741623385001265528356E-01 | 1.741432068033563773668E-01 | 1.741242852821703834099E-01 |
| A_1 | 3.173055669011250952720E-01 | 3.172768258980119508576E-01 | 3.172483995651695981772E-01 |
| A_2 | 2.394844814679026480777E-01 | 2.394770113739564903587E-01 | 2.394696205916451010697E-01 |
| A_3 | 1.490299868145438161370E-01 | 1.490409187911563706022E-01 | 1.490517280722251810242E-01 |
| A_4 | 7.580675613785483790474E-02 | 7.582439754080360021606E-02 | 7.584184468133274731620E-02 |
| A_5 | 3.109857549334347924026E-02 | 3.111299273959424305694E-02 | 3.112725328867180840074E-02 |
| A_6 | 1.008492198581944126219E-02 | 1.009293761266202920441E-02 | 1.010086751198327543907E-02 |
| A_7 | 2.509143886438615720228E-03 | 2.512351227401165631932E-03 | 2.515525038607202302103E-03 |
| A_8 | 4.573783685049326086180E-04 | 4.583002044959765142173E-04 | 4.592127353984644637683E-04 |
| A_9 | 5.660109704768778141723E-05 | 5.678408013106129212432E-05 | 5.696532360224982535134E-05 |
| A_{10} | 4.123257078928073106177E-06 | 4.146162792186929145518E-06 | 4.168876053688700019955E-06 |
| A_{11} | 1.258075013058455939423E-07 | 1.272637052085889279997E-07 | 1.287117239602158915239E-07 |
| A_{12} | 2.827126592421371217665E-10 | 3.019333394196020873483E-10 | 3.214163395795699310098E-10 |

| Coeff. | Window w-12-10-20820 | Window w-12-10-20870 | Window w-12-10-20920 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.741055727336239782998E-01 | 1.740870679546712037321E-01 | 1.740687697416648283157E-01 |
| A_1 | 3.172202861309892527801E-01 | 3.171924838230399596773E-01 | 3.171649908673253092457E-01 |
| A_2 | 2.394623087426611799701E-01 | 2.394550754469352698845E-01 | 2.394479203224603954713E-01 |
| A_3 | 1.490624154314335680460E-01 | 1.490729816408958939957E-01 | 1.490834274714619425088E-01 |
| A_4 | 7.585909868391328859390E-02 | 7.587616067282260667317E-02 | 7.589303177260872899912E-02 |
| A_5 | 3.114135799109117807326E-02 | 3.115530769849924308072E-02 | 3.116910326403935131844E-02 |
| A_6 | 1.010871211042902630964E-02 | 1.011647183614559642476E-02 | 1.012414711897243059825E-02 |
| A_7 | 2.518665465112949192613E-03 | 2.521772653058679421704E-03 | 2.524846749740238745997E-03 |
| A_8 | 4.601159918865729692399E-04 | 4.610100051537066045846E-04 | 4.618948069306641468157E-04 |
| A_9 | 5.714482998329255395003E-05 | 5.732260196652276770781E-05 | 5.749864241739987892530E-05 |
| A_{10} | 4.191396338804566417664E-06 | 4.213723160062200961803E-06 | 4.235856067317932467096E-06 |
| A_{11} | 1.301513897593675176476E-07 | 1.315825397010374708982E-07 | 1.330050157583431719862E-07 |
| A_{12} | 3.411471492822610480909E-10 | 3.611115544707762478790E-10 | 3.812956345624687750856E-10 |

| Coeff. | Window w-12-10-20970 | Window w-12-10-21019 | Window w-12-10-21069 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.740506768898699426027E-01 | 1.740140437323701619700E-01 | 1.739632186889011627480E-01 |
| A_1 | 3.171378054875602204123E-01 | 3.170827649885865717023E-01 | 3.170063972127942561322E-01 |
| A_2 | 2.394408429851214185419E-01 | 2.394265199192983073609E-01 | 2.394066369984279986322E-01 |
| A_3 | 1.490937536930130576860E-01 | 1.491146677831970071158E-01 | 1.491436736979441934502E-01 |
| A_4 | 7.590971310854205590267E-02 | 7.594348943253926953305E-02 | 7.599034905274181988047E-02 |
| A_5 | 3.118274554270604121167E-02 | 3.121036341932453911964E-02 | 3.124868736566917207892E-02 |
| A_6 | 1.013173839062957867957E-02 | 1.014710305479909555641E-02 | 1.016842940217753125489E-02 |
| A_7 | 2.527887903678648967000E-03 | 2.534041310134304873362E-03 | 2.542585406874617828422E-03 |
| A_8 | 4.627704295033199664569E-04 | 4.645413475158375941340E-04 | 4.670016195841395886480E-04 |
| A_9 | 5.767295437726688433993E-05 | 5.802523667329348231197E-05 | 5.851507838071692140690E-05 |
| A_{10} | 4.257794647924686467034E-06 | 4.302071648833302421553E-06 | 4.363738749030652356387E-06 |
| A_{11} | 1.344186647648455880550E-07 | 1.372620842837053669462E-07 | 1.412383370436122544674E-07 |
| A_{12} | 4.016857596222913844585E-10 | 4.418284946854313007873E-10 | 4.994183172492338627992E-10 |

| Coeff. | Window w-12-10-21119 | Window w-12-10-21168 | Window w-12-10-21218 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.739137064872187533719E-01 | 1.738655031770323268069E-01 | 1.738185702346044950520E-01 |
| A_1 | 3.169319948632646873543E-01 | 3.168595525887301660086E-01 | 3.167890130530052110003E-01 |
| A_2 | 2.393872491516337378941E-01 | 2.393683563360055269057E-01 | 2.393499448903742672049E-01 |
| A_3 | 1.491719128869552978917E-01 | 1.491993890236526449701E-01 | 1.492261254247193740018E-01 |
| A_4 | 7.603599517480874465507E-02 | 7.608043169123423314095E-02 | 7.612369435500008788757E-02 |
| A_5 | 3.128603272544876487220E-02 | 3.132240155670446950389E-02 | 3.135782204411863223186E-02 |
| A_6 | 1.018922054726262024062E-02 | 1.020947687592169730221E-02 | 1.022921335987721469892E-02 |
| A_7 | 2.550920272868446700147E-03 | 2.559045641490065225998E-03 | 2.566967115805545465716E-03 |
| A_8 | 4.694038693758204087075E-04 | 4.717478394934891697459E-04 | 4.740349738992257042386E-04 |
| A_9 | 5.899408704010239008221E-05 | 5.946215303628873734316E-05 | 5.991950910929059461783E-05 |
| A_{10} | 4.424210995404696310956E-06 | 4.483460878371894973151E-06 | 4.541504836854821283869E-06 |
| A_{11} | 1.451644227007924805703E-07 | 1.490363863655537407245E-07 | 1.528532419467017454680E-07 |
| A_{12} | 5.587049187329554614878E-10 | 6.194343547707695338070E-10 | 6.814078546413379946115E-10 |

| Coeff. | Window w-12-10-21268 | Window w-12-10-21317 | Window w-12-10-21367 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.737728713816521197011E-01 | 1.737283714104246175428E-01 | 1.736850361678222520956E-01 |
| A_1 | 3.167203222581052139977E-01 | 3.166534277809488118118E-01 | 3.165882787515572896139E-01 |
| A_2 | 2.393320019401143914956E-01 | 2.393145149428978262564E-01 | 2.392974716877849833310E-01 |
| A_3 | 1.492521440385744596277E-01 | 1.492774661209897996551E-01 | 1.493021122491632274803E-01 |
| A_4 | 7.616581683351232527054E-02 | 7.620683179275209859422E-02 | 7.624677091280229321768E-02 |
| A_5 | 3.139232073552109754567E-02 | 3.142592342452231603229E-02 | 3.145865515923875501187E-02 |
| A_6 | 1.024844410642428299596E-02 | 1.026718284687180834583E-02 | 1.028544293871720168829E-02 |
| A_7 | 2.574689978320819285495E-03 | 2.582219385158355841893E-03 | 2.589560365441445448286E-03 |
| A_8 | 4.762666352961336301147E-04 | 4.784441603938719488910E-04 | 4.805688590937265380927E-04 |
| A_9 | 6.036637538995891787970E-05 | 6.080297019410503150972E-05 | 6.122950965420021956664E-05 |
| A_{10} | 4.598358560839445513363E-06 | 4.654038301110373761020E-06 | 4.708560774486084075953E-06 |
| A_{11} | 1.566140884506056717799E-07 | 1.603181866116502331770E-07 | 1.639649450821895271865E-07 |
| A_{12} | 7.444399074648638324007E-10 | 8.083586669292467227200E-10 | 8.730050570106244971910E-10 |

| Coeff. | Window w-12-10-21417 | Window w-12-10-21467 | Window w-12-10-21516 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.736428325253285383304E-01 | 1.736017283498924897839E-01 | 1.735616924755418865608E-01 |
| A_1 | 3.165248258098126802880E-01 | 3.164630210635276510512E-01 | 3.164028180475051237866E-01 |
| A_2 | 2.392808602884418510848E-01 | 2.392646691764319004728E-01 | 2.392488870945145295363E-01 |
| A_3 | 1.493261023435811112351E-01 | 1.493494556890585966724E-01 | 1.493721909550987408428E-01 |
| A_4 | 7.628566491639915528094E-02 | 7.632354359655872425255E-02 | 7.636043584348270664457E-02 |
| A_5 | 3.149054026191372315956E-02 | 3.152160234800382117697E-02 | 3.155186434488540134384E-02 |
| A_6 | 1.030323737404804975238E-02 | 1.032057878779641394605E-02 | 1.033747946592290975370E-02 |
| A_7 | 2.596717823264155180762E-03 | 2.603696539685441332155E-03 | 2.610501174773471087204E-03 |
| A_8 | 4.826420144572166393541E-04 | 4.846648827173340511659E-04 | 4.866386933378337579518E-04 |
| A_9 | 6.164620751967735160797E-05 | 6.205327497724944912018E-05 | 6.245092049165094175441E-05 |
| A_{10} | 4.761943093239353961225E-06 | 4.814202699745656012652E-06 | 4.865357306252491394352E-06 |
| A_{11} | 1.675539086527777279657E-07 | 1.710847472403067414491E-07 | 1.745572456119959821330E-07 |
| A_{12} | 9.382319495531694357108E-10 | 1.003903391816077520715E-09 | 1.069893881255443511573E-09 |

| Coeff. | Window w-12-10-21566 | Window w-12-10-21616 | Window w-12-10-21665 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.735226946757109036019E-01 | 1.734847056362631663245E-01 | 1.734476969291925707876E-01 |
| A_1 | 3.163441716835690043928E-01 | 3.162870382415436016385E-01 | 3.162313753011608688851E-01 |
| A_2 | 2.392335030899600095531E-01 | 2.392185065078890285898E-01 | 2.392038869846445090287E-01 |
| A_3 | 1.493943262155956097956E-01 | 1.494158789679067867595E-01 | 1.494368661513191465570E-01 |
| A_4 | 7.639636967076189803349E-02 | 7.643137224089719312947E-02 | 7.646546989015689956801E-02 |
| A_5 | 3.158134851018349928100E-02 | 3.161007644972801575609E-02 | 3.163806913514152880734E-02 |
| A_6 | 1.035395135352360728164E-02 | 1.037000606285457671886E-02 | 1.038565488126914358812E-02 |
| A_7 | 2.617136269692744640625E-03 | 2.623606248827598006207E-03 | 2.629915421936019889760E-03 |
| A_8 | 4.885646491164612745349E-04 | 4.904439263284045504078E-04 | 4.922776749064699444176E-04 |
| A_9 | 6.283934966534210216592E-05 | 6.321876511583535832723E-05 | 6.358936636937986663043E-05 |
| A_{10} | 4.915424839435527473508E-06 | 4.964423389431227369429E-06 | 5.012371163053787240879E-06 |
| A_{11} | 1.779712937997637605865E-07 | 1.813268781624679687215E-07 | 1.846240730560007500963E-07 |
| A_{12} | 1.136087684725117544020E-09 | 1.202378199451721322552E-09 | 1.268667353294920124327E-09 |

| Coeff. | Window w-12-10-21715 | Window w-12-10-21765 | Window w-12-10-21814 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.734116409869844643100E-01 | 1.733765110776208425981E-01 | 1.733422812802134923779E-01 |
| A_1 | 3.161771417148746552491E-01 | 3.161242975715624312929E-01 | 3.160728041610950679575E-01 |
| A_2 | 2.391896344412026151550E-01 | 2.391757390766294729973E-01 | 2.391621913615894690406E-01 |
| A_3 | 1.494573041649307913509E-01 | 1.494772088849706732271E-01 | 1.494965956815765543064E-01 |
| A_4 | 7.649868815278868903888E-02 | 7.653105178460340730760E-02 | 7.656258478594758568861E-02 |
| A_5 | 3.166534692106344991673E-02 | 3.169192956201493410981E-02 | 3.171783622890921468105E-02 |
| A_6 | 1.040090877906354030788E-02 | 1.041577841722687981685E-02 | 1.043027415509190760419E-02 |
| A_7 | 2.636067986328206823130E-03 | 2.642068029064603219260E-03 | 2.647919529168599275012E-03 |
| A_8 | 4.940670186547268096445E-04 | 4.958130554925552397339E-04 | 4.975168577262459121963E-04 |
| A_9 | 6.395134976982302241129E-05 | 6.430490840153681289489E-05 | 6.465023202536921401435E-05 |
| A_{10} | 5.059286440922428118572E-06 | 5.105187538241178944620E-06 | 5.150092768989345101609E-06 |
| A_{11} | 1.878630330736495263112E-07 | 1.910439858213474330581E-07 | 1.941672251945782236272E-07 |
| A_{12} | 1.334865041952112530589E-09 | 1.400888600904504949307E-09 | 1.466662310032342579622E-09 |

| Coeff. | Window w-12-10-21864 | Window w-12-10-21914 | Window w-12-10-21964 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.733089264612499374546E-01 | 1.732764222514373330313E-01 | 1.732447450231301707237E-01 |
| A_1 | 3.160226239397563653178E-01 | 3.159737204964941980148E-01 | 3.159260585199859743910E-01 |
| A_2 | 2.391489820319106442446E-01 | 2.391361020822121371025E-01 | 2.391235427595982795181E-01 |
| A_3 | 1.495154794350507500370E-01 | 1.495338745516123008699E-01 | 1.495517949786632119064E-01 |
| A_4 | 7.659331042408052167531E-02 | 7.662325125497141844577E-02 | 7.665242914453130752936E-02 |
| A_5 | 3.174308552521177095146E-02 | 3.176769550275493329234E-02 | 3.179168367721137671220E-02 |
| A_6 | 1.044440605788320334217E-02 | 1.045818390415995303937E-02 | 1.047161719315064675413E-02 |
| A_7 | 2.653626359849345944773E-03 | 2.659192290730515325149E-03 | 2.664620990081105735042E-03 |
| A_8 | 4.991794723454692617712E-04 | 5.008019213421185197619E-04 | 5.023852020491851322301E-04 |
| A_9 | 6.498750702664208656958E-05 | 6.531691637428049711835E-05 | 6.563863959021359462241E-05 |
| A_{10} | 5.194020413295084921972E-06 | 5.23698868778656307600E-06 | 5.279015718664611562967E-06 |
| A_{11} | 1.972331051256548858810E-07 | 2.002420337719812071607E-07 | 2.031944681176427488396E-07 |
| A_{12} | 1.532116928948854792444E-09 | 1.597189261218054775424E-09 | 1.661821745729406489651E-09 |

| Coeff. | Window w-12-10-22013 | Window w-12-10-22063 | Window w-12-10-22113 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.732138718683281286071E-01 | 1.731837805772307455174E-01 | 1.731544496173362305641E-01 |
| A_1 | 3.158796037665015863630E-01 | 3.158343230285473257840E-01 | 3.157901841042749889867E-01 |
| A_2 | 2.391112955574235378011E-01 | 2.390993522091320662329E-01 | 2.390877046821753620302E-01 |
| A_3 | 1.495692542195855681054E-01 | 1.495862653480856068166E-01 | 1.496028410220999729021E-01 |
| A_4 | 7.668086528929394343925E-02 | 7.670858023655944815590E-02 | 7.673559390401381350675E-02 |
| A_5 | 3.181506704323096220859E-02 | 3.183786208924546893897E-02 | 3.186008481194560572255E-02 |
| A_6 | 1.048471515197736223538E-02 | 1.049748674276762458740E-02 | 1.050994066965201180343E-02 |
| A_7 | 2.669916027044679912903E-03 | 2.675080873863713997493E-03 | 2.680118908095954264915E-03 |
| A_8 | 5.039302874974798757987E-04 | 5.054381267881636349394E-04 | 5.069096454791781395319E-04 |
| A_9 | 6.595285272824111242687E-05 | 6.625972836161132861110E-05 | 6.655943557860188652106E-05 |
| A_{10} | 5.320119517474439002065E-06 | 5.360317959122779938429E-06 | 5.399628762250881913821E-06 |
| A_{11} | 2.060909089623255178695E-07 | 2.089318962731240055791E-07 | 2.117180048762422906327E-07 |
| A_{12} | 1.725962073604187906143E-09 | 1.789562829104373039130E-09 | 1.852581153104530919857E-09 |

| Coeff. | Window w-12-10-22162 | Window w-12-10-22212 | Window w-12-10-22262 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.731258581130720187720E-01 | 1.730979858259451721473E-01 | 1.730708131352009115125E-01 |
| A_1 | 3.157471557676406477392E-01 | 3.157052077392981189363E-01 | 3.156643106582122736787E-01 |
| A_2 | 2.390763451720111319851E-01 | 2.390652660961862066872E-01 | 2.390544600885059711389E-01 |
| A_3 | 1.496189934972787410655E-01 | 1.496347346400590734062E-01 | 1.496500759403428566655E-01 |
| A_4 | 7.676192559883700986358E-02 | 7.678759403631192219001E-02 | 7.681261735794608894634E-02 |
| A_5 | 3.188175073043476811485E-02 | 3.190287490006392437291E-02 | 3.192347192595214242820E-02 |
| A_6 | 1.052208538564596983735E-02 | 1.053392909941449007118E-02 | 1.054547978191859585910E-02 |
| A_7 | 2.685033414819935369681E-03 | 2.689827588827020129970E-03 | 2.694504536797561872559E-03 |
| A_8 | 5.083457459838005157607E-04 | 5.097473079796608667614E-04 | 5.111151888266843420602E-04 |
| A_9 | 6.685213998544073390942E-05 | 6.713800371594549089256E-05 | 6.741718544730097663959E-05 |
| A_{10} | 5.438069471641247257248E-06 | 5.475657442566851804578E-06 | 5.512409826937534984872E-06 |
| A_{11} | 2.144498404669758383277E-07 | 2.171280359176445075604E-07 | 2.197532478643804365540E-07 |
| A_{12} | 1.914978427772196705406E-09 | 1.976719981181682160110E-09 | 2.037774810661702750977E-09 |

| Coeff. | Window w-12-10-22312 | Window w-12-10-22361 | Window w-12-10-22411 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.730443210189783117143E-01 | 1.730184910359520667421E-01 | 1.729933053074498641179E-01 |
| A_1 | 3.156244360539782883043E-01 | 3.155855563198326009012E-01 | 3.155476446863421434528E-01 |
| A_2 | 2.390439199932926630718E-01 | 2.390336388597344494106E-01 | 2.390236099363270755915E-01 |
| A_3 | 1.496650285237908518661E-01 | 1.496796031637455897767E-01 | 1.496938102927945426102E-01 |
| A_4 | 7.683701314911746305423E-02 | 7.686079845625546413864E-02 | 7.688398980356794801456E-02 |
| A_5 | 3.194355597619695832088E-02 | 3.196314079477912096047E-02 | 3.198223971416599383303E-02 |
| A_6 | 1.055674517294261883679E-02 | 1.056773278750162929810E-02 | 1.057844992212842743807E-02 |
| A_7 | 2.699067279458918971926E-03 | 2.703518753723314597397E-03 | 2.707861814803653595474E-03 |
| A_8 | 5.124502239925055103331E-04 | 5.137532274840257054721E-04 | 5.150249922838619754282E-04 |
| A_9 | 6.768984042142775197507E-05 | 6.795612047143419327899E-05 | 6.821617405267425745367E-05 |
| A_{10} | 5.548343561114075966349E-06 | 5.583475355269032640620E-06 | 5.617821684180469765123E-06 |
| A_{11} | 2.223261535547802184022E-07 | 2.248474479395507015446E-07 | 2.273178409922600916151E-07 |
| A_{12} | 2.098115323746906776588E-09 | 2.157717095670813881667E-09 | 2.216558642399487697483E-09 |

| Coeff. | Window w-12-10-22461 | Window w-12-10-22510 | Window w-12-10-22560 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.729687465000352274581E-01 | 1.729447978085456978729E-01 | 1.729214429395769544415E-01 |
| A_1 | 3.155106751957587686889E-01 | 3.154746226770256804805E-01 | 3.154394627214236548364E-01 |
| A_2 | 2.390138266654096635140E-01 | 2.390042826777959129679E-01 | 2.389949717875019450216E-01 |
| A_3 | 1.497076600139845938876E-01 | 1.497211621116985154302E-01 | 1.497343260622034583410E-01 |
| A_4 | 7.690660320932436681677E-02 | 7.692865420170532862710E-02 | 7.695015783422804221621E-02 |
| A_5 | 3.200086566761786375436E-02 | 3.201903120120159791713E-02 | 3.203674848551572457506E-02 |
| A_6 | 1.058890366103965885740E-02 | 1.059910088218088874203E-02 | 1.060904826315041807466E-02 |
| A_7 | 2.712099238305567586048E-03 | 2.716233722294159212637E-03 | 2.720267889333980608892E-03 |
| A_8 | 5.162662907905234066333E-04 | 5.174778752612473110755E-04 | 5.186604782564824822295E-04 |
| A_9 | 6.847014627796380259223E-05 | 6.871817895654023837556E-05 | 6.896041063637289098808E-05 |
| A_{10} | 5.651398779351704794975E-06 | 5.684222622357189246427E-06 | 5.716308939320242121705E-06 |
| A_{11} | 2.297380552422565394641E-07 | 2.321088235067399107180E-07 | 2.344308868087712648429E-07 |
| A_{12} | 2.274621208264028580139E-09 | 2.331888567305983410904E-09 | 2.388346837500817707787E-09 |

| Coeff. | Window w-12-10-22610 | Window w-12-10-22659 | Window w-12-10-22709 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.728986660954032542466E-01 | 1.728764519583252889473E-01 | 1.728547856754364867146E-01 |
| A_1 | 3.154051716588443977788E-01 | 3.153717265346793569513E-01 | 3.153391050873121022346E-01 |
| A_2 | 2.389858879865716496341E-01 | 2.389770254400004131511E-01 | 2.389683784807578186986E-01 |
| A_3 | 1.497471610438813162738E-01 | 1.497596759471501586149E-01 | 1.497718793840857274820E-01 |
| A_4 | 7.697112870075728678539E-02 | 7.699158095011084131353E-02 | 7.701152830026832905982E-02 |
| A_5 | 3.205402932713135697883E-02 | 3.207088517975300250330E-02 | 3.208732715510350863431E-02 |
| A_6 | 1.061875228700196335719E-02 | 1.062821924792624615807E-02 | 1.063745525681178510830E-02 |
| A_7 | 2.724204288500997992086E-03 | 2.728045397365338982693E-03 | 2.731793623943789815365E-03 |
| A_8 | 5.198148130851040690243E-04 | 5.209415742494895595417E-04 | 5.220414378896653190624E-04 |
| A_9 | 6.919697664946212790396E-05 | 6.942800915978459840688E-05 | 6.965363721356783094740E-05 |
| A_{10} | 5.747673196434861075040E-06 | 5.778330596448702314319E-06 | 5.808296076029919848904E-06 |
| A_{11} | 2.367049924688457457310E-07 | 2.38931892358355564153E-07 | 2.411123413040031655338E-07 |
| A_{12} | 2.443984307074781094545E-09 | 2.498791272175568030142E-09 | 2.552759885201378671104E-09 |

| Coeff. | Window w-12-10-22759 | Window w-12-10-22809 | Window w-12-10-22858 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.728336528437991575493E-01 | 1.728130394960221690804E-01 | 1.727929320862319660049E-01 |
| A_1 | 3.153072857262028537862E-01 | 3.152762475105540811604E-01 | 3.152459701285462049603E-01 |
| A_2 | 2.389599416049098173838E-01 | 2.389517094668407576059E-01 | 2.389436768745754953610E-01 |
| A_3 | 1.497837796977515570704E-01 | 1.497953849712458957458E-01 | 1.498067030364733390272E-01 |
| A_4 | 7.703098405219205121504E-02 | 7.704996110326808113388E-02 | 7.706847196037573792537E-02 |
| A_5 | 3.210336603353726395719E-02 | 3.211901227438569321671E-02 | 3.213427602603912011807E-02 |
| A_6 | 1.064646624668522913207E-02 | 1.065525797803164044199E-02 | 1.066383604399526272106E-02 |
| A_7 | 2.735451308621095013769E-03 | 2.739020726039203012323E-03 | 2.742504086953711833761E-03 |
| A_8 | 5.231150622257863816240E-04 | 5.241630879982654193178E-04 | 5.251861389049242541405E-04 |
| A_9 | 6.987398679159729477235E-05 | 7.008918086327836596744E-05 | 7.029933944219534903345E-05 |
| A_{10} | 5.837584303945231563864E-06 | 5.866209679981065631654E-06 | 5.894186334544065339905E-06 |
| A_{11} | 2.432470956328726014652E-07 | 2.453369118484824251151E-07 | 2.473825454287384046040E-07 |
| A_{12} | 2.605884013133577110173E-09 | 2.658159105256500117585E-09 | 2.709582069684453154352E-09 |

| Coeff. | Window w-12-10-22908 | Window w-12-10-22958 | Window w-12-10-23007 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.727733174764289788406E-01 | 1.727541829232217792306E-01 | 1.727355160649314087324E-01 |
| A_1 | 3.152164338771327035775E-01 | 3.151876196423843231762E-01 | 3.151595088803721242030E-01 |
| A_2 | 2.389358387852016999802E-01 | 2.389281903003924039405E-01 | 2.389207266620286953743E-01 |
| A_3 | 1.498177414826487594880E-01 | 1.498285076645407658664E-01 | 1.498390087104617142118E-01 |
| A_4 | 7.708652875259331062097E-02 | 7.710414324354758654331E-02 | 7.712132684341464187208E-02 |
| A_5 | 3.214916713576901905939E-02 | 3.216369515929455688059E-02 | 3.217786937009738183115E-02 |
| A_6 | 1.067220587546138151521E-02 | 1.068037274601991192960E-02 | 1.068834177681146978534E-02 |
| A_7 | 2.745903540056853527599E-03 | 2.749221173766419899776E-03 | 2.752459017980130502315E-03 |
| A_8 | 5.261848220345896623273E-04 | 5.271597282965961023509E-04 | 5.281114328457077888492E-04 |
| A_9 | 7.050457964292709552352E-05 | 7.070501573889417870462E-05 | 7.090075922102942079190E-05 |
| A_{10} | 5.921528128881242241172E-06 | 5.948248655863717644035E-06 | 5.974361241281738788287E-06 |
| A_{11} | 2.493847497372525236728E-07 | 2.513442750400022285787E-07 | 2.532618676198041565446E-07 |
| A_{12} | 2.760151158150018513719E-09 | 2.809865858539665524430E-09 | 2.858726794693232733762E-09 |

| Coeff. | Window w-12-10-23057 | Window w-12-10-23107 | Window w-12-10-23156 |
|----------|-----------------------------|-----------------------------|------------------------------|
| A_0 | 1.727173049090586343085E-01 | 1.726995378201068799588E-01 | 1.726822035077540556686E-01 |
| A_1 | 3.151320835985795238245E-01 | 3.151053263378334259328E-01 | 3.150792201547451826661E-01 |
| A_2 | 2.389134432479224122106E-01 | 2.389063355676385381934E-01 | 2.388993992584170388460E-01 |
| A_3 | 1.498492515300109526635E-01 | 1.498592428215778321561E-01 | 1.498689890796106098750E-01 |
| A_4 | 7.713809062057902584829E-02 | 7.715444531295844537934E-02 | 7.717040133900059895532E-02 |
| A_5 | 3.219169876848847325807E-02 | 3.220519209043096505241E-02 | 3.221835781612258977830E-02 |
| A_6 | 1.069611794125668648079E-02 | 1.070370606966966319826E-02 | 1.0711111085375638578841E-02 |
| A_7 | 2.755619045794991977511E-03 | 2.758703175191296627471E-03 | 2.761713270680919084914E-03 |
| A_8 | 5.290404955020063074883E-04 | 5.299474611653375108356E-04 | 5.308328602239320934990E-04 |
| A_9 | 7.109191885707673434725E-05 | 7.127860075133887475522E-05 | 7.146090840470446592676E-05 |
| A_{10} | 5.999878945601826248884E-06 | 6.024814566140326473543E-06 | 6.049180639610200634922E-06 |
| A_{11} | 2.551382689815216684213E-07 | 2.569742151413763823508E-07 | 2.587704359941100461912E-07 |
| A_{12} | 2.906735633011998737438E-09 | 2.953894995447374474715E-09 | 3.000208378466745337210E-09 |

| Coeff. | Window w-12-10-23206 | Window w-12-10-23256 | Window w-12-10-23306 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.726652910153663908038E-01 | 1.726406549675952635542E-01 | 1.725852818568901016791E-01 |
| A_1 | 3.150537486046519054751E-01 | 3.150166168517614847242E-01 | 3.149331454619534106660E-01 |
| A_2 | 2.388926300811936897156E-01 | 2.388826977836037748478E-01 | 2.388603417151174212823E-01 |
| A_3 | 1.498784966016573026579E-01 | 1.498922781945730155320E-01 | 1.499232243194433209914E-01 |
| A_4 | 7.718596880835888942457E-02 | 7.720863362643206768016E-02 | 7.725957081404713009933E-02 |
| A_5 | 3.223120417834156309486E-02 | 3.224996117409700395359E-02 | 3.229213973152240567730E-02 |
| A_6 | 1.071833685099908929998E-02 | 1.072892356160760615286E-02 | 1.075274563741498912713E-02 |
| A_7 | 2.764651144919676922119E-03 | 2.768975150357677952587E-03 | 2.778713670077199439725E-03 |
| A_8 | 5.316972089568621017277E-04 | 5.329777218439578417162E-04 | 5.358653507933682903535E-04 |
| A_9 | 7.163894277479970429642E-05 | 7.190533811891281533710E-05 | 7.250722449005305104121E-05 |
| A_{10} | 6.072989445001069544053E-06 | 6.109214652009595292490E-06 | 6.191319373592994682386E-06 |
| A_{11} | 2.605276547521546792817E-07 | 2.632910919050324548955E-07 | 2.695925136102031917583E-07 |
| A_{12} | 3.045680077617527230408E-09 | 3.124265320310981956035E-09 | 3.306363396530016100386E-09 |

| Coeff. | Window w-12-10-23355 | Window w-12-10-23405 | Window w-12-10-23455 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.725274961550775281794E-01 | 1.724720553436999881023E-01 | 1.724187679889988485419E-01 |
| A_1 | 3.148460356860810594002E-01 | 3.147624569560123704065E-01 | 3.146821205210411600726E-01 |
| A_2 | 2.388370075856519600995E-01 | 2.388146105917973386213E-01 | 2.387930729907236778668E-01 |
| A_3 | 1.499555149681052835858E-01 | 1.499864860914436915528E-01 | 1.500162442461316047158E-01 |
| A_4 | 7.731272665195119630729E-02 | 7.736372385138658740780E-02 | 7.741273843469466633174E-02 |
| A_5 | 3.233615845612788255626E-02 | 3.237839691077823118672E-02 | 3.241900119190834168653E-02 |
| A_6 | 1.077760903131851695343E-02 | 1.080147173717910132983E-02 | 1.082441649627156407955E-02 |
| A_7 | 2.788878980433363907246E-03 | 2.798637826480682725279E-03 | 2.808024157268368495016E-03 |
| A_8 | 5.388799912554561302466E-04 | 5.417752091974160618359E-04 | 5.445611232672406755482E-04 |
| A_9 | 7.313572937634686200699E-05 | 7.373968770852420667229E-05 | 7.432122496127857245052E-05 |
| A_{10} | 6.277087659631131384748E-06 | 6.359584995298064225036E-06 | 6.439104997246660125881E-06 |
| A_{11} | 2.761798760637065663431E-07 | 2.825275764998975040857E-07 | 2.886586892464686748910E-07 |
| A_{12} | 3.497085711209807032414E-09 | 3.681744270422039819207E-09 | 3.861046755827186174745E-09 |

| Coeff. | Window w-12-10-23504 | Window w-12-10-23554 | Window w-12-10-23604 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.723674471233271823659E-01 | 1.723179750913091745835E-01 | 1.722701171244819927527E-01 |
| A_1 | 3.146047444279033859825E-01 | 3.145301513002835146107E-01 | 3.144579872437387143874E-01 |
| A_2 | 2.387723190100424402381E-01 | 2.387523011007527760767E-01 | 2.387329244885099871948E-01 |
| A_3 | 1.500448936509060194293E-01 | 1.500725000145425405039E-01 | 1.500991945504242655650E-01 |
| A_4 | 7.745994234376982282155E-02 | 7.750544380075214289294E-02 | 7.754945876852825502611E-02 |
| A_5 | 3.245811389152491929631E-02 | 3.249582465859440152882E-02 | 3.253231231381567149829E-02 |
| A_6 | 1.084652398688749007633E-02 | 1.086784486568302501038E-02 | 1.088848012404014872891E-02 |
| A_7 | 2.817071032742517872998E-03 | 2.825799174421309219156E-03 | 2.834249865101640033705E-03 |
| A_8 | 5.472475692529470192001E-04 | 5.498406968668767978466E-04 | 5.523527459870208698217E-04 |
| A_9 | 7.488240161760370404146E-05 | 7.542450120920407085223E-05 | 7.595007461170993084608E-05 |
| A_{10} | 6.515931062733479223898E-06 | 6.590238664780369035488E-06 | 6.662375693974423221108E-06 |
| A_{11} | 2.945953055537311383052E-07 | 3.003509490300661807349E-07 | 3.059523079985776059105E-07 |
| A_{12} | 4.035657383989425964724E-09 | 4.205971224263501270276E-09 | 4.372758621002753981262E-09 |

| Coeff. | Window w-12-10-23653 | Window w-12-10-23703 | Window w-12-10-23753 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.722238129622200054767E-01 | 1.721789629969620935969E-01 | 1.721354839273184957201E-01 |
| A_1 | 3.143881615408885964343E-01 | 3.143205241948681728271E-01 | 3.142549498270049546491E-01 |
| A_2 | 2.387141651567282330101E-01 | 2.386959832891757169430E-01 | 2.386783457499161990498E-01 |
| A_3 | 1.501250112315091780576E-01 | 1.501500061017127445691E-01 | 1.501742261835300013098E-01 |
| A_4 | 7.759204273238736035076E-02 | 7.763328738683193094215E-02 | 7.767326944262915277677E-02 |
| A_5 | 3.256762256700975188082E-02 | 3.260183104641572112716E-02 | 3.263500090022061708936E-02 |
| A_6 | 1.090845542198519293689E-02 | 1.092781327412699952540E-02 | 1.094658909795840808034E-02 |
| A_7 | 2.842433509144746745118E-03 | 2.850367377562864030346E-03 | 2.858065813548421628794E-03 |
| A_8 | 5.547867657371750631434E-04 | 5.571478314213561952821E-04 | 5.594401390600982109920E-04 |
| A_9 | 7.645974609521042618022E-05 | 7.695455915453256756771E-05 | 7.743537051497330866032E-05 |
| A_{10} | 6.732424778079494197963E-06 | 6.800525035714044166866E-06 | 6.866789323647670552088E-06 |
| A_{11} | 3.114053525164689750775E-07 | 3.167202859648769421773E-07 | 3.219051810320352085628E-07 |
| A_{12} | 4.536163953659577635583E-09 | 4.696446188757213909860E-09 | 4.853793998496879084630E-09 |

| Coeff. | Window w-12-10-23803 | Window w-13-10-23852 | Window w-13-10-23902 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.720932857613545725417E-01 | 1.720483748882510371871E-01 | 1.720043180914748097259E-01 |
| A_1 | 3.141913029807829962100E-01 | 3.141235346844859219260E-01 | 3.140570475795755011055E-01 |
| A_2 | 2.386612167216597314853E-01 | 2.386429094693688422832E-01 | 2.386249308764073858618E-01 |
| A_3 | 1.501977222573222396277E-01 | 1.502226555844206878085E-01 | 1.502470962630441965176E-01 |
| A_4 | 7.771207176842258876684E-02 | 7.775335495129829635653E-02 | 7.779384965541904720646E-02 |
| A_5 | 3.266720036073779318372E-02 | 3.270151651642767087234E-02 | 3.273519192370056720052E-02 |
| A_6 | 1.096482117250813840676E-02 | 1.098429063887931041097E-02 | 1.100340636995991868723E-02 |
| A_7 | 2.865544324667419194049E-03 | 2.873551836612266934598E-03 | 2.881419243256711607850E-03 |
| A_8 | 5.616682276481016651940E-04 | 5.640630576536271820927E-04 | 5.664182646801734870989E-04 |
| A_9 | 7.790310767411174183154E-05 | 7.840877508876203335473E-05 | 7.890679982219673360006E-05 |
| A_{10} | 6.931339992224654171251E-06 | 7.001804571846872888279E-06 | 7.071369861125046751288E-06 |
| A_{11} | 3.269688154400461590420E-07 | 3.326027202821724745569E-07 | 3.381900671511457108855E-07 |
| A_{12} | 5.008414642492306347090E-09 | 5.189977039704633651638E-09 | 5.372197539984278520235E-09 |
| A_{13} | | 2.444082767403585685874E-13 | 5.336757074437490091980E-13 |

| Coeff. | Window w-13-10-23952 | Window w-13-10-24001 | Window w-13-10-24051 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.719610545053684804345E-01 | 1.719185853599397430333E-01 | 1.718768958127229752033E-01 |
| A_1 | 3.139917502384437781432E-01 | 3.139276449204221003473E-01 | 3.138647096132431748834E-01 |
| A_2 | 2.386072572005783988449E-01 | 2.385898899804289197965E-01 | 2.385728241539816240388E-01 |
| A_3 | 1.502710790933971639073E-01 | 1.502946043723126280802E-01 | 1.503176812737955301273E-01 |
| A_4 | 7.783361200775783867356E-02 | 7.787264105082305617810E-02 | 7.791095059368317755092E-02 |
| A_5 | 3.276827243452818785703E-02 | 3.280075647376526885466E-02 | 3.283265477739980965584E-02 |
| A_6 | 1.102219384725500017055E-02 | 1.104065165964577643555E-02 | 1.105878540489905896112E-02 |
| A_7 | 2.889156735015775815803E-03 | 2.896763449900690420321E-03 | 2.904241421510727218347E-03 |
| A_8 | 5.687367754643352317578E-04 | 5.710182145214524194478E-04 | 5.732630776545649521508E-04 |
| A_9 | 7.939776227479459044916E-05 | 7.988154652526494435050E-05 | 8.035822222093382131951E-05 |
| A_{10} | 7.140108435581052700990E-06 | 7.207996020515134807974E-06 | 7.275034534726957235216E-06 |
| A_{11} | 3.437354720362532850476E-07 | 3.492358259884326451443E-07 | 3.546901569548660648565E-07 |
| A_{12} | 5.555140365587483176045E-09 | 5.738620537032439220265E-09 | 5.922523872335131824358E-09 |
| A_{13} | 8.682633825912579724549E-13 | 1.248058964099085357563E-12 | 1.672869402859016881922E-12 |

| Coeff. | Window w-13-10-24100 | Window w-13-10-24150 | Window w-13-10-24200 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.718359714248200720559E-01 | 1.717957980361218367585E-01 | 1.717563617611376926270E-01 |
| A_1 | 3.138029228968166827699E-01 | 3.137422637555964686281E-01 | 3.136827115729448056398E-01 |
| A_2 | 2.385560547807064206064E-01 | 2.385395769923215918335E-01 | 2.385233859927731088501E-01 |
| A_3 | 1.503403187073855208958E-01 | 1.503625253889762974013E-01 | 1.503843098446919799243E-01 |
| A_4 | 7.794855406771871960455E-02 | 7.798546464155017980848E-02 | 7.802169522510646848502E-02 |
| A_5 | 3.286397779975467883380E-02 | 3.289473580777625458696E-02 | 3.292493888316127563965E-02 |
| A_6 | 1.107660054221255713936E-02 | 1.109410244490547158778E-02 | 1.111129640081132467412E-02 |
| A_7 | 2.911592637841211775158E-03 | 2.918819062534394009707E-03 | 2.925922634614419032327E-03 |
| A_8 | 5.754718516829691050262E-04 | 5.776450206331953898514E-04 | 5.797830654914656748814E-04 |
| A_9 | 8.082785851208463134118E-05 | 8.129052531315181520442E-05 | 8.174629320282117787201E-05 |
| A_{10} | 7.341226119743119705173E-06 | 7.406573307292936868145E-06 | 7.471078996593913927864E-06 |
| A_{11} | 3.600975474813757306231E-07 | 3.654571474625836001943E-07 | 3.707681715629179066786E-07 |
| A_{12} | 6.106739518407136030116E-09 | 6.291160431687046750065E-09 | 6.475683345791168130736E-09 |
| A_{13} | 2.142339751195121617331E-12 | 2.655970988000091423470E-12 | 3.213135686504772556090E-12 |

| Coeff. | Window w-13-10-24249 | Window w-13-10-24299 | Window w-13-10-24349 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.717176489840078887410E-01 | 1.716796463535873815148E-01 | 1.716423407785932022957E-01 |
| A_1 | 3.136242461242369385500E-01 | 3.135668475700489988894E-01 | 3.135104964494178680695E-01 |
| A_2 | 2.385074770578142583458E-01 | 2.384918455345514904867E-01 | 2.384764868409555016318E-01 |
| A_3 | 1.504056804151564996294E-01 | 1.504266452596654768349E-01 | 1.504472123602672380176E-01 |
| A_4 | 7.805725847443718167689E-02 | 7.809216679645170550622E-02 | 7.812643235359285393991E-02 |
| A_5 | 3.295459692515141084443E-02 | 3.298371965331386200738E-02 | 3.301231661031266649474E-02 |
| A_6 | 1.112818761308094606224E-02 | 1.114478120100725536508E-02 | 1.116108220087343116043E-02 |
| A_7 | 2.932905268406788543928E-03 | 2.939768853481797657990E-03 | 2.946515254622103701594E-03 |
| A_8 | 5.818864640171664628766E-04 | 5.839556905690527429794E-04 | 5.859912159440698004442E-04 |
| A_9 | 8.219523333846882953568E-05 | 8.263741737467989075941E-05 | 8.307291738579652983880E-05 |
| A_{10} | 7.534746433823192609603E-06 | 7.597579192340169153710E-06 | 7.659581153655872660234E-06 |
| A_{11} | 3.760298968011176292979E-07 | 3.812416601852720199135E-07 | 3.864028564008437263273E-07 |
| A_{12} | 6.660208735514888922397E-09 | 6.844640774201820927429E-09 | 7.028887285275731880010E-09 |
| A_{13} | 3.813092486300670782233E-12 | 4.454999443424866148337E-12 | 5.137926334724930528327E-12 |

| Coeff. | Window w-13-10-24398 | Window w-13-10-24448 | Window w-13-10-24497 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.716057194228141488603E-01 | 1.715697697003816476650E-01 | 1.715344792711004848061E-01 |
| A_1 | 3.134551736731721385809E-01 | 3.134008605173333030587E-01 | 3.133475386165860426151E-01 |
| A_2 | 2.384613964653393558269E-01 | 2.384465699658053671259E-01 | 2.384320029696623236302E-01 |
| A_3 | 1.504673895257556542079E-01 | 1.504871843955774055707E-01 | 1.505066044436562900321E-01 |
| A_4 | 7.816006706844628312771E-02 | 7.819308262828691616234E-02 | 7.822549048956374783933E-02 |
| A_5 | 3.304039716467005255589E-02 | 3.306797051351725394452E-02 | 3.309504568533436263931E-02 |
| A_6 | 1.117709556682307170528E-02 | 1.119282617175101820063E-02 | 1.120827880821364348754E-02 |
| A_7 | 2.953146311813368075567E-03 | 2.959663840256953534800E-03 | 2.966069630403727897591E-03 |
| A_8 | 5.879935072283186778524E-04 | 5.899630276597064677981E-04 | 5.919002365018464459766E-04 |
| A_9 | 8.350180579236763634987E-05 | 8.392415529137531741917E-05 | 8.434003879011817848167E-05 |
| A_{10} | 7.720756489133185124717E-06 | 7.781109642401793836775E-06 | 7.840645312471900456972E-06 |
| A_{11} | 3.91512935529432395662E-07 | 3.965714009638778957111E-07 | 4.015778070267977007482E-07 |
| A_{12} | 7.212859688640690732394E-09 | 7.396472942599861868881E-09 | 7.579645481892965264806E-09 |
| A_{13} | 5.860865987828685992296E-12 | 6.622744703512914885262E-12 | 7.422431833015430900361E-12 |

| Coeff. | Window w-13-10-24547 | Window w-13-10-24597 | Window w-13-10-24646 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.714998360358385013681E-01 | 1.714658281319742672705E-01 | 1.714324439289017429887E-01 |
| A_1 | 3.132951899578170572411E-01 | 3.132437968737217250884E-01 | 3.131933420364778438609E-01 |
| A_2 | 2.384176911728147186479E-01 | 2.384036303391255465911E-01 | 2.383898162997541469364E-01 |
| A_3 | 1.505256569821369059707E-01 | 1.505443491650500203029E-01 | 1.505626879919018723585E-01 |
| A_4 | 7.825730188232403143617E-02 | 7.828852781457792344604E-02 | 7.831917907660466426787E-02 |
| A_5 | 3.312163154267854900701E-02 | 3.314773678490009492325E-02 | 3.317336995084573994570E-02 |
| A_6 | 1.122345818935729959734E-02 | 1.123836894986371538392E-02 | 1.125301564691119713631E-02 |
| A_7 | 2.972365448007993473172E-03 | 2.978553034200615166925E-03 | 2.984634105580458726763E-03 |
| A_8 | 5.938055889287665833836E-04 | 5.956795359200042909631E-04 | 5.975225241656800154152E-04 |
| A_9 | 8.474952934362972181901E-05 | 8.515270009551415716128E-05 | 8.554962422208498924280E-05 |
| A_{10} | 7.899368437529979052041E-06 | 7.957284179399982440042E-06 | 8.014397908653420336651E-06 |
| A_{11} | 4.065317571160019317535E-07 | 4.114329015542958471544E-07 | 4.162809356376188054198E-07 |
| A_{12} | 7.762299152402709711563E-09 | 7.944359143036377689100E-09 | 8.125753915247328435351E-09 |
| A_{13} | 8.258748568834500650276E-12 | 9.130476003811877534133E-12 | 1.003636250977748764698E-11 |

| Coeff. | Window w-13-10-24696 | Window w-13-10-24746 | Window w-13-10-24795 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.713996720235913377050E-01 | 1.713675012362064180717E-01 | 1.713359206057748973984E-01 |
| A_1 | 3.131438084514862803817E-01 | 3.130951794511777950636E-01 | 3.130474386888861488079E-01 |
| A_2 | 2.383762449524706743178E-01 | 2.383629122609485603726E-01 | 2.383498142540365061757E-01 |
| A_3 | 1.505806803111893843016E-01 | 1.505983328238433856776E-01 | 1.506156520866015869573E-01 |
| A_4 | 7.834926624520100402264E-02 | 7.837879968787290626636E-02 | 7.840778956697103109724E-02 |
| A_5 | 3.319853942154858343465E-02 | 3.322325342290410461654E-02 | 3.324752002833146571450E-02 |
| A_6 | 1.126740276115036780197E-02 | 1.128153469769339099824E-02 | 1.129541578711542689880E-02 |
| A_7 | 2.990610354323214446433E-03 | 2.996483448306781178204E-03 | 3.002255031252314718122E-03 |
| A_8 | 5.993349959811344482168E-04 | 6.011173892307473385938E-04 | 6.028701372605375011323E-04 |
| A_9 | 8.594037487969001141976E-05 | 8.632502515511349135676E-05 | 8.670364801894243614802E-05 |
| A_{10} | 8.070715190351103646390E-06 | 8.126241770400032210079E-06 | 8.180983562508029950257E-06 |
| A_{11} | 4.210755977169537945498E-07 | 4.258166673374393685013E-07 | 4.305039634343947599436E-07 |
| A_{12} | 8.306415130620425238219E-09 | 8.486277576911293702999E-09 | 8.665279092892701263856E-09 |
| A_{13} | 1.097513048372062702795E-11 | 1.194548250636104819418E-11 | 1.294610695506812463618E-11 |

| Coeff. | Window w-13-10-24845 | Window w-13-10-24895 | Window w-13-10-24944 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.713049193859150905818E-01 | 1.712744870406155866030E-01 | 1.712446132400685907860E-01 |
| A_1 | 3.130005701327869060773E-01 | 3.129545580599021792529E-01 | 3.129093870501710827176E-01 |
| A_2 | 2.383369470250112984714E-01 | 2.383243067308129178205E-01 | 2.383118895912632254487E-01 |
| A_3 | 1.506326445153132267838E-01 | 1.506493163881769551050E-01 | 1.506656738489136278697E-01 |
| A_4 | 7.843624584377090463300E-02 | 7.846417828249816000071E-02 | 7.849159645429950618817E-02 |
| A_5 | 3.327134716141964771718E-02 | 3.329474259855757511069E-02 | 3.331771397154765564791E-02 |
| A_6 | 1.130905028646731321327E-02 | 1.132244238029826545610E-02 | 1.133559618168756955365E-02 |
| A_7 | 3.007926722880158357286E-03 | 3.013500119079801894751E-03 | 3.018976792093100632527E-03 |
| A_8 | 6.045936688391811292110E-04 | 6.062884081070668475112E-04 | 6.079547745330347669497E-04 |
| A_9 | 8.707631628179201571612E-05 | 8.744310255328134382076E-05 | 8.780407920365722506521E-05 |
| A_{10} | 8.234946635719628505625E-06 | 8.288137202515886344360E-06 | 8.340561607461526137378E-06 |
| A_{11} | 4.351373425859189620427E-07 | 4.397166973215382304317E-07 | 4.442419544863274580450E-07 |
| A_{12} | 8.843360492332601175901E-09 | 9.020465487396255438095E-09 | 9.196540611739552531834E-09 |
| A_{13} | 1.397568311035802322991E-11 | 1.503288579262014886183E-11 | 1.611638956332895366884E-11 |

| Coeff. | Window w-13-10-24994 | Window w-13-10-25043 | Window w-13-10-25093 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.712152878565564783568E-01 | 1.711865009603913040967E-01 | 1.711582428159070279642E-01 |
| A_1 | 3.128650419805860827954E-01 | 3.128215080193954103255E-01 | 3.127787706203717082846E-01 |
| A_2 | 2.382996918882695803490E-01 | 2.382877099650146864875E-01 | 2.382759402251339247254E-01 |
| A_3 | 1.506817229098754821494E-01 | 1.506974694550931112314E-01 | 1.507129192432616071888E-01 |
| A_4 | 7.851850974115981391066E-02 | 7.854492733976570087109E-02 | 7.857085826531598304987E-02 |
| A_5 | 3.334026877020197723330E-02 | 3.336241434492043802533E-02 | 3.338415790925010981580E-02 |
| A_6 | 1.134851573328415866518E-02 | 1.136120500835300858437E-02 | 1.137366791182732216807E-02 |
| A_7 | 3.024358290709962705089E-03 | 3.029646140475741028848E-03 | 3.034841843909591169066E-03 |
| A_8 | 6.095931828784427223131E-04 | 6.112040431682142563045E-04 | 6.127877606685333877531E-04 |
| A_9 | 8.815931832796281462281E-05 | 8.850889171265084703803E-05 | 8.885287080454363643228E-05 |
| A_{10} | 8.392226316382472930057E-06 | 8.443137906057084222030E-06 | 8.493303054404570084827E-06 |
| A_{11} | 4.487130736598049666864E-07 | 4.531300456288253044648E-07 | 4.574928909136268096509E-07 |
| A_{12} | 9.371535143533961835539E-09 | 9.545401028640264627893E-09 | 9.718092804126541186268E-09 |
| A_{13} | 1.722487252273313034623E-11 | 1.835701973389832232704E-11 | 1.951152630099533238263E-11 |

| Coeff. | Window w-13-10-25143 | Window w-13-10-25192 | Window w-13-10-25242 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.711305038775043974627E-01 | 1.711032747857483835772E-01 | 1.710765463635181161120E-01 |
| A_1 | 3.127368155171473377587E-01 | 3.126956287176166830548E-01 | 3.126551964984058497906E-01 |
| A_2 | 2.382643791318814507386E-01 | 2.382530232072862736906E-01 | 2.382418690312995056090E-01 |
| A_3 | 1.507280779106670942587E-01 | 1.507429509740548594473E-01 | 1.507575438334402191551E-01 |
| A_4 | 7.859631135527918907835E-02 | 7.862129527309837229002E-02 | 7.864581851184340770483E-02 |
| A_5 | 3.340550654242502927630E-02 | 3.342646719188567767660E-02 | 3.344704667577740391266E-02 |
| A_6 | 1.138590828136543434401E-02 | 1.139792988841142799440E-02 | 1.140973643925846780395E-02 |
| A_7 | 3.039946880733049937246E-03 | 3.044962708108123399774E-03 | 3.049890760884189159062E-03 |
| A_8 | 6.143447358708520506754E-04 | 6.158753644818891793911E-04 | 6.173800374193080858346E-04 |
| A_9 | 8.919132668204253433888E-05 | 8.952433002849268954728E-05 | 8.985195110761096554344E-05 |
| A_{10} | 8.542728531154027566647E-06 | 8.591421188977846539867E-06 | 8.639387955073427603920E-06 |
| A_{11} | 4.618016583461050945977E-07 | 4.660564236993393182383E-07 | 4.702572883673468016785E-07 |
| A_{12} | 9.889567522304793036790E-09 | 1.005978467544227600421E-08 | 1.022870612128616405325E-08 |
| A_{13} | 2.068710012785860679206E-11 | 2.188246438109696284373E-11 | 2.309635968040189242477E-11 |

| Coeff. | Window w-13-10-25292 | Window w-13-10-25341 | Window w-13-10-25391 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.710503096122095404997E-01 | 1.710245557079906053848E-01 | 1.709992759981094366718E-01 |
| A_1 | 3.126155053994105529030E-01 | 3.125765422184023482628E-01 | 3.125382940057043238097E-01 |
| A_2 | 2.382309132409340425980E-01 | 2.382201525293977240733E-01 | 2.382095836452212452304E-01 |
| A_3 | 1.507718617748630699957E-01 | 1.507859099730872607992E-01 | 1.507996934942455320142E-01 |
| A_4 | 7.866988939781070383923E-02 | 7.869351609407063590027E-02 | 7.871670660396241046164E-02 |
| A_5 | 3.346725168542686223907E-02 | 3.348708878779588315295E-02 | 3.350656442791172585192E-02 |
| A_6 | 1.142133157611377337249E-02 | 1.143271887816437086936E-02 | 1.144390186264251089421E-02 |
| A_7 | 3.054732451852990847804E-03 | 3.059489172011102378734E-03 | 3.064162290829142843258E-03 |
| A_8 | 6.188591408127532493231E-04 | 6.20313056009606717367E-04 | 6.217421595876290515759E-04 |
| A_9 | 9.017425974088402019621E-05 | 9.049132528685111318718E-05 | 9.080321662218073421992E-05 |
| A_{10} | 8.686635823176931983473E-06 | 8.733171845993807456874E-06 | 8.779003128029964738205E-06 |
| A_{11} | 4.744043780939600703409E-07 | 4.784978417497528596721E-07 | 4.825378501558130266318E-07 |
| A_{12} | 1.039629600952251939310E-08 | 1.056252070927844020833E-08 | 1.072734873775860044727E-08 |
| A_{13} | 2.432754603715375878500E-11 | 2.557480456100837623210E-11 | 2.683693895277161952419E-11 |

| Coeff. | Window w-13-10-25441 | Window w-13-10-25490 | Window w-13-10-25540 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.709675799447705344585E-01 | 1.709171624899813957891E-01 | 1.708683272543647354490E-01 |
| A_1 | 3.124903409325961724480E-01 | 3.124140720936109106274E-01 | 3.123401895710033170930E-01 |
| A_2 | 2.381963401421267638507E-01 | 2.381752947006845940321E-01 | 2.381548911801350876315E-01 |
| A_3 | 1.508169829781858368393E-01 | 1.508445039460578601106E-01 | 1.508711435633757828157E-01 |
| A_4 | 7.874578458115411452140E-02 | 7.879204120392093704041E-02 | 7.883684278398158843488E-02 |
| A_5 | 3.353097845994858101226E-02 | 3.356980039678726339058E-02 | 3.360741515375877411855E-02 |
| A_6 | 1.145791653813718129039E-02 | 1.148019174856798941966E-02 | 1.150178364184523199377E-02 |
| A_7 | 3.070016559910932724960E-03 | 3.079315888654794096087E-03 | 3.088335083357971585626E-03 |
| A_8 | 6.235315758149828090797E-04 | 6.263716731935292174794E-04 | 6.291283942704638821957E-04 |
| A_9 | 9.119346286891367810077E-05 | 9.181211484669689627643E-05 | 9.241330026600660960954E-05 |
| A_{10} | 8.836285736661477437771E-06 | 8.926930146976941968268E-06 | 9.015175885593620258024E-06 |
| A_{11} | 4.875780957293603343950E-07 | 4.955292498986296181954E-07 | 5.032950136376394206899E-07 |
| A_{12} | 1.093225976159181958486E-08 | 1.125350457756025644315E-08 | 1.156951729901138648183E-08 |
| A_{13} | 2.839383395015922884536E-11 | 3.079257627761049191127E-11 | 3.322451013261585560991E-11 |

| Coeff. | Window w-13-10-25589 | Window w-13-10-25639 | Window w-13-10-25689 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.708210711388447135327E-01 | 1.707753609130676655207E-01 | 1.707311613131043551091E-01 |
| A_1 | 3.122686894123839742774E-01 | 3.121995220248154083627E-01 | 3.121326346813320223839E-01 |
| A_2 | 2.381351301846351361288E-01 | 2.381159995873981186906E-01 | 2.380974862639711785904E-01 |
| A_3 | 1.508969053285341747433E-01 | 1.509218090418349177611E-01 | 1.509458754723153291931E-01 |
| A_4 | 7.888019250692642751375E-02 | 7.892212117612417234170E-02 | 7.896266143448414138875E-02 |
| A_5 | 3.364382397208109890194E-02 | 3.367905138750391383433E-02 | 3.371312359186609985718E-02 |
| A_6 | 1.152269197724783055859E-02 | 1.154292995656318523973E-02 | 1.156251180618956007774E-02 |
| A_7 | 3.097073521727965381439E-03 | 3.105536235021213830319E-03 | 3.113728722750167700244E-03 |
| A_8 | 6.318013287339459793455E-04 | 6.343918103173955416236E-04 | 6.369013327282988525468E-04 |
| A_9 | 9.299686006516176335207E-05 | 9.356302050649858234443E-05 | 9.411204800402459306676E-05 |
| A_{10} | 9.100983759389620590072E-06 | 9.184372239349864036061E-06 | 9.265366866665702579714E-06 |
| A_{11} | 5.108695268976629961965E-07 | 5.182521638536759709186E-07 | 5.254430938921534721838E-07 |
| A_{12} | 1.187985255667144215829E-08 | 1.218429011280970411456E-08 | 1.248265580028002762842E-08 |
| A_{13} | 3.568072725965000768237E-11 | 3.815419393304461852980E-11 | 4.063846411278482977706E-11 |

| Coeff. | Window w-13-10-25738 | Window w-13-10-25788 | Window w-13-10-25838 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.706884345289986214277E-01 | 1.706471406896365259617E-01 | 1.705978702064021126813E-01 |
| A_1 | 3.120679707491234199579E-01 | 3.120054704266596642536E-01 | 3.119308412999946959786E-01 |
| A_2 | 2.380795758870389295769E-01 | 2.380622531381806184734E-01 | 2.380414403383152170722E-01 |
| A_3 | 1.509691266456797514151E-01 | 1.509915855884657084191E-01 | 1.510182458063179309466E-01 |
| A_4 | 7.900184823602307980815E-02 | 7.903971840256506974575E-02 | 7.908487770525683937037E-02 |
| A_5 | 3.374606882231847218155E-02 | 3.377791698222941090742E-02 | 3.381600383253802968541E-02 |
| A_6 | 1.158145299617659246596E-02 | 1.159977001808005323628E-02 | 1.162174736486864753530E-02 |
| A_7 | 3.121657041837834435308E-03 | 3.129327711390838638792E-03 | 3.138570761085913751574E-03 |
| A_8 | 6.393315759456018291962E-04 | 6.416843761154442916884E-04 | 6.445361504216644559612E-04 |
| A_9 | 9.464425457342206331756E-05 | 9.515999096476476060131E-05 | 9.579037959395429091864E-05 |
| A_{10} | 9.344000993643871415921E-06 | 9.420314711658366230411E-06 | 9.514796484752344992377E-06 |
| A_{11} | 5.324433393803280004965E-07 | 5.392546728637368232610E-07 | 5.478711198848213909123E-07 |
| A_{12} | 1.277482353104017424137E-08 | 1.306071062994499243517E-08 | 1.343825076656871700639E-08 |
| A_{13} | 4.312771962381466004145E-11 | 4.561674926523498282332E-11 | 4.934959055516345454456E-11 |

| Coeff. | Window w-13-10-25887 | Window w-13-10-25937 | Window w-13-10-25986 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.705420725191059012205E-01 | 1.704877360513650590791E-01 | 1.704349027595299723696E-01 |
| A_1 | 3.118462825004505918917E-01 | 3.117639295106801264616E-01 | 3.116838466259172725416E-01 |
| A_2 | 2.380177592341453655971E-01 | 2.379946760274787316271E-01 | 2.379722103686146964018E-01 |
| A_3 | 1.510483319221737467150E-01 | 1.510776087776829502285E-01 | 1.511060555200215176948E-01 |
| A_4 | 7.913599916231408722112E-02 | 7.918577752067355893332E-02 | 7.923417469964395223219E-02 |
| A_5 | 3.385920308394107743934E-02 | 3.390128424995341201091E-02 | 3.394221375345700194114E-02 |
| A_6 | 1.164673049554030631063E-02 | 1.167107830099204798754E-02 | 1.169477042772869782880E-02 |
| A_7 | 3.149108454276714086954E-03 | 3.159384420606983509924E-03 | 3.169389557588041908541E-03 |
| A_8 | 6.478002209574469765630E-04 | 6.509859007016123839393E-04 | 6.540901481943164456941E-04 |
| A_9 | 9.651597023667720080306E-05 | 9.722500274157459400256E-05 | 9.791672912027056900410E-05 |
| A_{10} | 9.624472887551608648489E-06 | 9.731851713512799259655E-06 | 9.836802898284052251580E-06 |
| A_{11} | 5.580146824558716925279E-07 | 5.679791156254577656599E-07 | 5.777496263924702560729E-07 |
| A_{12} | 1.389504934109260374549E-08 | 1.434707547715428049123E-08 | 1.479339008067629653352E-08 |
| A_{13} | 5.423873678872713833037E-11 | 5.921932773108439092830E-11 | 6.426950283541506637348E-11 |

| Coeff. | Window w-13-10-26036 | Window w-13-10-26086 | Window w-13-10-26135 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.703835252842810801620E-01 | 1.703335621946228021855E-01 | 1.702849731489572322762E-01 |
| A_1 | 3.116059627448139174430E-01 | 3.115302157062726437769E-01 | 3.114565449585196220124E-01 |
| A_2 | 2.379503438905050939997E-01 | 2.379290606286580825671E-01 | 2.379083449732477090167E-01 |
| A_3 | 1.511336993489308875281E-01 | 1.511605641586430994730E-01 | 1.511866731525977004455E-01 |
| A_4 | 7.928123442732004848928E-02 | 7.932699497818173948414E-02 | 7.937149360761559388695E-02 |
| A_5 | 3.398202723240843869297E-02 | 3.402075580232534983806E-02 | 3.405842979920118223199E-02 |
| A_6 | 1.171782660717474025476E-02 | 1.174026401288229734341E-02 | 1.176209942220447904459E-02 |
| A_7 | 3.179131701367839918358E-03 | 3.188617641061244761974E-03 | 3.197854028899390736797E-03 |
| A_8 | 6.571151820984695495497E-04 | 6.600629104187815381343E-04 | 6.629352117241216157551E-04 |
| A_9 | 9.859157501303124811230E-05 | 9.924990142689183330637E-05 | 9.989206702422103881066E-05 |
| A_{10} | 9.939374799488433009383E-06 | 1.003960705176525499568E-05 | 1.013753992849378458696E-05 |
| A_{11} | 5.873280895637960066015E-07 | 5.967157433277571239624E-07 | 6.059140463910041478929E-07 |
| A_{12} | 1.523382107912399607965E-08 | 1.566818453166734796206E-08 | 1.609632237038308899311E-08 |
| A_{13} | 6.937632136177220751646E-11 | 7.452744257332522744233E-11 | 7.971149252944838759797E-11 |

| Coeff. | Window w-13-10-26185 | Window w-13-10-26235 | Window w-13-10-26284 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.702377189807880659614E-01 | 1.701917616625919465307E-01 | 1.701470642735745741561E-01 |
| A_1 | 3.113848916915704020405E-01 | 3.113151987848798378359E-01 | 3.112474107607368445177E-01 |
| A_2 | 2.378881817121790004377E-01 | 2.378685560219691974543E-01 | 2.378494534599093145169E-01 |
| A_3 | 1.512120488036546867429E-01 | 1.512367128795417318781E-01 | 1.512606864658530425328E-01 |
| A_4 | 7.941476647469809371023E-02 | 7.945684867650807160652E-02 | 7.949777427880813003173E-02 |
| A_5 | 3.409507870918143615732E-02 | 3.413073119284715234564E-02 | 3.416541510670938097653E-02 |
| A_6 | 1.178334917223161185038E-02 | 1.180402917068290924850E-02 | 1.182415490537204301556E-02 |
| A_7 | 3.206847359765458663427E-03 | 3.215603974044109546268E-03 | 3.224130059972820958628E-03 |
| A_8 | 6.657339280031086659566E-04 | 6.684608647985602755544E-04 | 6.711177912320070807624E-04 |
| A_9 | 1.005184262736365007559E-04 | 1.011293292375769032691E-04 | 1.017251213498006387718E-04 |
| A_{10} | 1.023321400058263320475E-05 | 1.032667004704537215904E-05 | 1.041794896745115588519E-05 |
| A_{11} | 6.149246363893505519688E-07 | 6.237493123002873862291E-07 | 6.323900175812238613370E-07 |
| A_{12} | 1.651809953673466181297E-08 | 1.693340226952217340419E-08 | 1.734213648005367769512E-08 |
| A_{13} | 8.491799057010803233942E-11 | 9.013729117919951007134E-11 | 9.536052914150167924476E-11 |

| Coeff. | Window w-13-10-26334 | Window w-13-10-26383 | Window w-13-10-26433 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.701035909680807214661E-01 | 1.700613069447612641489E-01 | 1.700201784165168690066E-01 |
| A_1 | 3.111814737385148152448E-01 | 3.111173353899419450632E-01 | 3.110549448954287504244E-01 |
| A_2 | 2.378308599561530444578E-01 | 2.378127618057974435750E-01 | 2.377951456609832036276E-01 |
| A_3 | 1.512839899883594188508E-01 | 1.513066432345937744572E-01 | 1.513286653747202179058E-01 |
| A_4 | 7.953757634605868373213E-02 | 7.957628697067418971746E-02 | 7.961393730150736398231E-02 |
| A_5 | 3.419915752440518640342E-02 | 3.423198475750309016113E-02 | 3.426392237589119154674E-02 |
| A_6 | 1.184374145367771654800E-02 | 1.186280349195549106182E-02 | 1.188135530486551332907E-02 |
| A_7 | 3.232431656093637327040E-03 | 3.240514653772640843387E-03 | 3.248384799770984354246E-03 |
| A_8 | 6.737064401014682626827E-04 | 6.762285080398721542655E-04 | 6.786856557267728590581E-04 |
| A_9 | 1.023061432228241028109E-04 | 1.028727304816889202068E-04 | 1.034252136216652721683E-04 |
| A_{10} | 1.050709170213042896353E-05 | 1.059413915939924939244E-05 | 1.067913214926097814735E-05 |
| A_{11} | 6.408488245499552742660E-07 | 6.491279199082464832013E-07 | 6.572295913292834124889E-07 |
| A_{12} | 1.774422623509921427071E-08 | 1.813961234010320355574E-08 | 1.852825101620402279241E-08 |
| A_{13} | 1.005795680965448016626E-10 | 1.057869522763935282386E-10 | 1.109758612335653214554E-10 |

| Coeff. | Window w-13-10-26483 | Window w-13-10-26532 | Window w-13-10-26582 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.699801725812381505200E-01 | 1.699412575933567185751E-01 | 1.699034025362123222273E-01 |
| A_1 | 3.109942529014899299561E-01 | 3.109352114792891580615E-01 | 3.108777740843210482492E-01 |
| A_2 | 2.377779985230413534343E-01 | 2.377613077347099378888E-01 | 2.377450609724393209746E-01 |
| A_3 | 1.513500749816937125490E-01 | 1.513708900507192699642E-01 | 1.513911280180236515399E-01 |
| A_4 | 7.965055757154682870792E-02 | 7.968617712481837321868E-02 | 7.972082444248826475888E-02 |
| A_5 | 3.429499522772168877902E-02 | 3.432522745889029318740E-02 | 3.435464253203675284297E-02 |
| A_6 | 1.189941079459159836055E-02 | 1.191698348993038978509E-02 | 1.193408655523428959985E-02 |
| A_7 | 3.256047698851957628334E-03 | 3.263508816410220239225E-03 | 3.270773481111707992397E-03 |
| A_8 | 6.810795081463335376401E-04 | 6.834116548851830875004E-04 | 6.856836504646073548351E-04 |
| A_9 | 1.039639178876099369977E-04 | 1.044891631728783396273E-04 | 1.050012639359184319149E-04 |
| A_{10} | 1.076211132307047609131E-05 | 1.084311711868255384171E-05 | 1.092218971065009114108E-05 |
| A_{11} | 6.651562150337376955224E-07 | 6.729102442840857022153E-07 | 6.804941987323460506333E-07 |
| A_{12} | 1.891011266494263163202E-08 | 1.928518071491179077059E-08 | 1.965345054499266406130E-08 |
| A_{13} | 1.161400673755010466489E-10 | 1.212738961324172836178E-10 | 1.263721885959416648144E-10 |

| Coeff. | Window w-13-10-26632 | Window w-13-10-26681 | Window w-13-10-26731 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.698665773952328442978E-01 | 1.698307530319143738949E-01 | 1.697959011585815844312E-01 |
| A_1 | 3.108218955172313508004E-01 | 3.107675318857616457891E-01 | 3.107146405677938421123E-01 |
| A_2 | 2.377292462388002138333E-01 | 2.377138518550035497921E-01 | 2.376988664535374652339E-01 |
| A_3 | 1.514108057789561894211E-01 | 1.514299397054395766849E-01 | 1.514485456627943933114E-01 |
| A_4 | 7.975452716817460043153E-02 | 7.978731213248123748527E-02 | 7.981920537677507911193E-02 |
| A_5 | 3.438326324505981343099E-02 | 3.441111174914787493729E-02 | 3.443820956633255275472E-02 |
| A_6 | 1.195073279919644796027E-02 | 1.196693468347116459012E-02 | 1.198270433112694752929E-02 |
| A_7 | 3.277846887534928822584E-03 | 3.284734098806761258202E-03 | 3.291440049227761903936E-03 |
| A_8 | 6.878970147023356847759E-04 | 6.900532331000387363920E-04 | 6.921537572533475193366E-04 |
| A_9 | 1.055005291328893730840E-04 | 1.059872621648745352292E-04 | 1.064617608384474779871E-04 |
| A_{10} | 1.099936896507860593447E-05 | 1.107469439878692319545E-05 | 1.114820514246042039064E-05 |
| A_{11} | 6.879106545616627807150E-07 | 6.951622353675283208085E-07 | 7.022516037291859226466E-07 |
| A_{12} | 2.001492847920456268603E-08 | 2.036963084857373688100E-08 | 2.071758311577310957399E-08 |
| A_{13} | 1.314302664761318337021E-10 | 1.364438992345390003048E-10 | 1.414092732604046876053E-10 |

| Coeff. | Window w-13-10-26781 | Window w-13-10-26830 | Window w-13-10-26880 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.697619943139031890362E-01 | 1.697290058391334252602E-01 | 1.696969098550493628829E-01 |
| A_1 | 3.106631801754611956813E-01 | 3.106131105202864596320E-01 | 3.105643925793057359382E-01 |
| A_2 | 2.376842789709234772750E-01 | 2.376700786405915246947E-01 | 2.376562549858722961897E-01 |
| A_3 | 1.514666390259632588338E-01 | 1.514842346951617905023E-01 | 1.515013471109834497611E-01 |
| A_4 | 7.985023217623232429834E-02 | 7.988041706218263433495E-02 | 7.990978384378108255275E-02 |
| A_5 | 3.446457760657707988585E-02 | 3.449023618441492282957E-02 | 3.451520503515532401948E-02 |
| A_6 | 1.199805353493264104395E-02 | 1.201299376547942955980E-02 | 1.202753617914267980637E-02 |
| A_7 | 3.297969546883562715334E-03 | 3.304327276240174957631E-03 | 3.310517800721714386153E-03 |
| A_8 | 6.942000052817937151598E-04 | 6.961933622765511131267E-04 | 6.981351807641642860186E-04 |
| A_9 | 1.069243173385138952800E-04 | 1.073752182124905658832E-04 | 1.078147443649796418500E-04 |
| A_{10} | 1.121993990751601833015E-05 | 1.128993695642637186739E-05 | 1.135823407627233242802E-05 |
| A_{11} | 7.091814534260506051892E-07 | 7.159545022578101883935E-07 | 7.225734854299905804316E-07 |
| A_{12} | 2.105881905860444719488E-08 | 2.139338000868574460423E-08 | 2.172131414195814221096E-08 |
| A_{13} | 1.463229629659519473718E-10 | 1.511819036850056548996E-10 | 1.559833662666687723648E-10 |

| Coeff. | Window w-13-10-26929 | Window w-13-10-26979 | Window w-13-10-27029 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.696656812395530228917E-01 | 1.696352956059090155499E-01 | 1.695996824718761822293E-01 |
| A_1 | 3.105169884621351028293E-01 | 3.104708613789394513430E-01 | 3.104167641006902875406E-01 |
| A_2 | 2.376427978131042256522E-01 | 2.376296972048526146882E-01 | 2.376142531941545540090E-01 |
| A_3 | 1.515179902689851185128E-01 | 1.515341777337786983705E-01 | 1.515530636814837672983E-01 |
| A_4 | 7.993835562903835535492E-02 | 7.996615484523797058179E-02 | 7.999871846828371545397E-02 |
| A_5 | 3.453950333067352627484E-02 | 3.456314969480248671849E-02 | 3.459091685662964062989E-02 |
| A_6 | 1.204169162588854353993E-02 | 1.205547065693002309098E-02 | 1.207169649313714943726E-02 |
| A_7 | 3.316545565269664980050E-03 | 3.322414898882887254550E-03 | 3.329351737769336114930E-03 |
| A_8 | 7.000267811847221832758E-04 | 7.018694523830396424632E-04 | 7.040581296808893164296E-04 |
| A_9 | 1.082431710621844476485E-04 | 1.086607679453615933558E-04 | 1.091603121451238105550E-04 |
| A_{10} | 1.142486855531253031310E-05 | 1.148987716237223981252E-05 | 1.156848384237952896046E-05 |
| A_{11} | 7.290411494696548972350E-07 | 7.353602466381070270178E-07 | 7.431392779334330158967E-07 |
| A_{12} | 2.204267581786095223436E-08 | 2.235752496421823492830E-08 | 2.275902513005732022854E-08 |
| A_{13} | 1.607249332628030628407E-10 | 1.654044766142916522656E-10 | 1.720039111702018597826E-10 |

| Coeff. | Window w-13-10-27078 | Window w-13-10-27128 | Window w-13-10-27178 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.695619274180539038960E-01 | 1.695255138359088422696E-01 | 1.694903264933429408153E-01 |
| A_1 | 3.103593964140321308470E-01 | 3.103040651646318449800E-01 | 3.102505951934386860464E-01 |
| A_2 | 2.375978368230620236200E-01 | 2.375819988460836885372E-01 | 2.375666889840311300108E-01 |
| A_3 | 1.515730435669928691673E-01 | 1.515923088373548127200E-01 | 1.516109203036404103255E-01 |
| A_4 | 8.003323179338915589954E-02 | 8.006651785214541898499E-02 | 8.009868194554436797282E-02 |
| A_5 | 3.462037963481758899250E-02 | 3.464879846291169325143E-02 | 3.467626336590360671609E-02 |
| A_6 | 1.208893525017827876515E-02 | 1.210556566371933550698E-02 | 1.212164049720659730184E-02 |
| A_7 | 3.336733828343128195573E-03 | 3.343856771627086363068E-03 | 3.350743212345523180863E-03 |
| A_8 | 7.063925236984994665488E-04 | 7.086455486641241831509E-04 | 7.108243871185466530071E-04 |
| A_9 | 1.096948088870590529295E-04 | 1.102108607319134717303E-04 | 1.107101194056018691202E-04 |
| A_{10} | 1.165299114201194326922E-05 | 1.173462553779056411502E-05 | 1.181364991767999054360E-05 |
| A_{11} | 7.515673836159219574887E-07 | 7.597158712852410805847E-07 | 7.676112532274965153868E-07 |
| A_{12} | 2.320047612644027672753E-08 | 2.362794079994858319241E-08 | 2.404283873725301254902E-08 |
| A_{13} | 1.795436078243312894355E-10 | 1.868713639334032588511E-10 | 1.940129443696644429434E-10 |

| Coeff. | Window w-13-10-27227 | Window w-13-10-27277 | Window w-13-10-27327 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.694562620060153369214E-01 | 1.694232564784065554417E-01 | 1.693911647552396486979E-01 |
| A_1 | 3.101988293525720243428E-01 | 3.101486705184647297802E-01 | 3.100998980902862619060E-01 |
| A_2 | 2.375518621321951605221E-01 | 2.375374904136739504608E-01 | 2.375235106046532419934E-01 |
| A_3 | 1.516289325291536195365E-01 | 1.516463792352492655820E-01 | 1.516633371321679980977E-01 |
| A_4 | 8.012981854861304215586E-02 | 8.015998604967641098253E-02 | 8.018931711692264856705E-02 |
| A_5 | 3.470285510962194953685E-02 | 3.472862361018539512054E-02 | 3.475368220449915039960E-02 |
| A_6 | 1.213720708496089951176E-02 | 1.215229468191650197352E-02 | 1.216696965781458884323E-02 |
| A_7 | 3.357413463985856477127E-03 | 3.363880081923916805046E-03 | 3.370171518970604717712E-03 |
| A_8 | 7.129354817208506044846E-04 | 7.149828149922179572312E-04 | 7.169753982493714377767E-04 |
| A_9 | 1.111940663690402814065E-04 | 1.116636175989493746816E-04 | 1.121208410169157473792E-04 |
| A_{10} | 1.189030005138494928481E-05 | 1.196472178834397157551E-05 | 1.203724322751991381146E-05 |
| A_{11} | 7.752773060050991090766E-07 | 7.827287561016842168365E-07 | 7.899985247497123105855E-07 |
| A_{12} | 2.444644332532270224722E-08 | 2.483954601919809129840E-08 | 2.522389298054668092950E-08 |
| A_{13} | 2.009915046944474169094E-10 | 2.078216416262757992096E-10 | 2.145343194012274110441E-10 |

| Coeff. | Window w-13-10-27376 | Window w-13-10-27426 | Window w-13-10-27475 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.693599510476272314275E-01 | 1.693176007260515205440E-01 | 1.692653773360527107492E-01 |
| A_1 | 3.100524576893706934827E-01 | 3.099880989104870666342E-01 | 3.099087375646492246398E-01 |
| A_2 | 2.375099071470946795451E-01 | 2.374914700816486843780E-01 | 2.374687381680665063203E-01 |
| A_3 | 1.516798251615370229646E-01 | 1.517022150218616255711E-01 | 1.517298278000172137065E-01 |
| A_4 | 8.021784446509849329646E-02 | 8.025655387636213115187E-02 | 8.030428817186421878218E-02 |
| A_5 | 3.477805881768500022815E-02 | 3.481112086234530541602E-02 | 3.485188859394185415701E-02 |
| A_6 | 1.218124835103003826264E-02 | 1.220060454350473669285E-02 | 1.222447036671757592566E-02 |
| A_7 | 3.376294771932196115092E-03 | 3.384589966439903964523E-03 | 3.394816887750894650534E-03 |
| A_8 | 7.189154445612858008137E-04 | 7.215413149560499949387E-04 | 7.247783085559712109874E-04 |
| A_9 | 1.125662436795720809760E-04 | 1.131683645987583044182E-04 | 1.139105041835247893364E-04 |
| A_{10} | 1.210794467657269109169E-05 | 1.220335393906108260625E-05 | 1.232092504735997951627E-05 |
| A_{11} | 7.970946582022106708075E-07 | 8.066443752361626652398E-07 | 8.184087890105393743875E-07 |
| A_{12} | 2.559991169898698686161E-08 | 2.610353781616912453236E-08 | 2.672369565700266924405E-08 |
| A_{13} | 2.211373129068745742420E-10 | 2.298921039540104085225E-10 | 2.406682775148790051198E-10 |

| Coeff. | Window w-13-10-27525 | Window w-13-10-27575 | Window w-14-10-27625 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.692148272354340633066E-01 | 1.691657447025285023032E-01 | 1.691155304213074738064E-01 |
| A_1 | 3.098319119091228340270E-01 | 3.097573097683438858206E-01 | 3.096809619437328309601E-01 |
| A_2 | 2.374467161388109330279E-01 | 2.374253156106823395527E-01 | 2.374033554183300888754E-01 |
| A_3 | 1.517565380436797394030E-01 | 1.517824556443224550512E-01 | 1.518089067886905749758E-01 |
| A_4 | 8.035048930090763432988E-02 | 8.039534552855431164854E-02 | 8.044122224307334713893E-02 |
| A_5 | 3.489136097012356061971E-02 | 3.492969789526625539554E-02 | 3.496895746330317199344E-02 |
| A_6 | 1.224758722628157759937E-02 | 1.227004814626282490326E-02 | 1.229308339529507538541E-02 |
| A_7 | 3.404728015967642458160E-03 | 3.414362893332093613651E-03 | 3.424262901210691019284E-03 |
| A_8 | 7.279175451645780560646E-04 | 7.309714053903327430176E-04 | 7.341174018020737095838E-04 |
| A_9 | 1.146309376109175808250E-04 | 1.153324605117043969319E-04 | 1.160577983324494968377E-04 |
| A_{10} | 1.243522285638415144601E-05 | 1.254668043058517265041E-05 | 1.266255811957176813617E-05 |
| A_{11} | 8.298721751140334526064E-07 | 8.410763448665237626770E-07 | 8.528310241497543040319E-07 |
| A_{12} | 2.733054482950148796457E-08 | 2.792615110369628701472E-08 | 2.856206832572924819787E-08 |
| A_{13} | 2.513201918767748100809E-10 | 2.618787392150313349911E-10 | 2.737061318152979835467E-10 |
| A_{14} | | | 4.043617507505262418449E-15 |

| Coeff. | Window w-14-10-27675 | Window w-14-10-27724 | Window w-14-10-27774 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.690664435634622963882E-01 | 1.690185960212920175238E-01 | 1.689719305181804511579E-01 |
| A_1 | 3.096063189249328167379E-01 | 3.095335515317506802819E-01 | 3.094625733214928956318E-01 |
| A_2 | 2.373818639542717723063E-01 | 2.373608919507688068629E-01 | 2.373404160250204133283E-01 |
| A_3 | 1.518347405297694542364E-01 | 1.518598996573868638039E-01 | 1.518844159467967900923E-01 |
| A_4 | 8.048606389150920301817E-02 | 8.052976860501193211980E-02 | 8.057238904535963705636E-02 |
| A_5 | 3.500734980378883906684E-02 | 3.504478637262583142018E-02 | 3.508131096785452888165E-02 |
| A_6 | 1.231562217741104480500E-02 | 1.233761163281202544142E-02 | 1.235907661867365535585E-02 |
| A_7 | 3.433956389097653470551E-03 | 3.443420141644650675393E-03 | 3.452664380369989248563E-03 |
| A_8 | 7.372007132047507740375E-04 | 7.402137514756779439354E-04 | 7.431595689686418563700E-04 |
| A_9 | 1.167696393976593232296E-04 | 1.174661670149832489728E-04 | 1.181480224276159528777E-04 |
| A_{10} | 1.277650692550980295901E-05 | 1.288822109466369600810E-05 | 1.299778859020313812058E-05 |
| A_{11} | 8.644273893105436040010E-07 | 8.758319901643652200520E-07 | 8.870514698200909454396E-07 |
| A_{12} | 2.919320630629159416591E-08 | 2.981752964044784081695E-08 | 3.043518457258369311058E-08 |
| A_{13} | 2.856242666222236482639E-10 | 2.975868262162120376761E-10 | 3.095883601185855440259E-10 |
| A_{14} | 9.116608553305384978663E-15 | 1.523594424604034895080E-14 | 2.242551631082413294731E-14 |

| Coeff. | Window w-14-10-27824 | Window w-14-10-27874 | Window w-14-10-27924 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.689264293822317245333E-01 | 1.688820729302698209006E-01 | 1.688388400920494224319E-01 |
| A_1 | 3.093933580369558922229E-01 | 3.093258763279150448254E-01 | 3.092600967011533810215E-01 |
| A_2 | 2.373204300341878338185E-01 | 2.373009268654186778810E-01 | 2.372818987112619913113E-01 |
| A_3 | 1.519083002342182902434E-01 | 1.519315643288567732334E-01 | 1.519542206863315643428E-01 |
| A_4 | 8.061394167597002982293E-02 | 8.065444478077122584598E-02 | 8.069391789421775979159E-02 |
| A_5 | 3.511693647125779470288E-02 | 3.515167739118980119582E-02 | 3.518554937298630812798E-02 |
| A_6 | 1.238002389215626699104E-02 | 1.240046120989158152533E-02 | 1.242039703958942403029E-02 |
| A_7 | 3.461691569246422351367E-03 | 3.470504626181136995189E-03 | 3.479106798513249746493E-03 |
| A_8 | 7.460387616795045084186E-04 | 7.488520799857444849140E-04 | 7.516003888826979856042E-04 |
| A_9 | 1.188152832315852546292E-04 | 1.194680657529458160993E-04 | 1.201065158329623235359E-04 |
| A_{10} | 1.310520790787873483677E-05 | 1.321048442294072466382E-05 | 1.331362891298482213892E-05 |
| A_{11} | 8.980834755730408795693E-07 | 9.089264525925010887802E-07 | 9.195794947943005210772E-07 |
| A_{12} | 3.104583606377661138856E-08 | 3.164919995019901582961E-08 | 3.224503521247273416845E-08 |
| A_{13} | 3.216144421689701520459E-10 | 3.336517054293653861163E-10 | 3.456877401328500252520E-10 |
| A_{14} | 3.069779285224476104400E-14 | 4.005846837247490977986E-14 | 5.050717128752522903699E-14 |

| Coeff. | Window w-14-10-27974 | Window w-14-10-28024 | Window w-14-10-28074 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.687967085685927838893E-01 | 1.687556549989867100183E-01 | 1.687156551263933919197E-01 |
| A_1 | 3.091959857621841326308E-01 | 3.091335084699746108146E-01 | 3.090726283905794227183E-01 |
| A_2 | 2.372633371414179891118E-01 | 2.372452331785501802581E-01 | 2.372275773740288440909E-01 |
| A_3 | 1.519762823275916566965E-01 | 1.519977627537345508664E-01 | 1.520186758615139755688E-01 |
| A_4 | 8.073238165697014484903E-02 | 8.076985766393661098149E-02 | 8.080636831310589010579E-02 |
| A_5 | 3.521856907358163817578E-02 | 3.525075402931032827520E-02 | 3.528212252417329061879E-02 |
| A_6 | 1.243984048529262081672E-02 | 1.245880120843975354996E-02 | 1.247728934905193644937E-02 |
| A_7 | 3.487501630300297634006E-03 | 3.495692927690313059206E-03 | 3.503684724259463846764E-03 |
| A_8 | 7.542846573711531944066E-04 | 7.569059471848346926567E-04 | 7.594654014660404535599E-04 |
| A_9 | 1.207308063273578313885E-04 | 1.213411344350759521501E-04 | 1.219377190003663043061E-04 |
| A_{10} | 1.341465715124388306754E-05 | 1.351358946779601729318E-05 | 1.361045030252543616754E-05 |
| A_{11} | 9.300423038226048468340E-07 | 9.403151438592367952012E-07 | 9.503987948223662090420E-07 |
| A_{12} | 3.283314202606804282126E-08 | 3.341335947319926862163E-08 | 3.398556306947605404387E-08 |
| A_{13} | 3.577110944207523301355E-10 | 3.697112617651070253213E-10 | 3.816786585586928699005E-10 |
| A_{14} | 6.203820546240185065132E-14 | 7.464125653154976136896E-14 | 8.830205469232470920301E-14 |

| Coeff. | Window w-14-10-28124 | Window w-14-10-28173 | Window w-14-10-28223 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.686766839603022824495E-01 | 1.686387159327183025905E-01 | 1.685902102361114885857E-01 |
| A_1 | 3.090133079451347579815E-01 | 3.089555086486844316922E-01 | 3.088816145727998520450E-01 |
| A_2 | 2.372103598822321868109E-01 | 2.371935705323317934110E-01 | 2.371719836365859086173E-01 |
| A_3 | 1.520390358610308985182E-01 | 1.520588571967580513008E-01 | 1.520840466661346436012E-01 |
| A_4 | 8.084193665787104078119E-02 | 8.087658626493543974096E-02 | 8.092082427859417200009E-02 |
| A_5 | 3.531269346093526269548E-02 | 3.534248623689312794084E-02 | 3.538062853899344155592E-02 |
| A_6 | 1.249531544847017183081E-02 | 1.251289037475646436373E-02 | 1.253546044184543374651E-02 |
| A_7 | 3.511481246949599746589E-03 | 3.519086883103176425927E-03 | 3.528892495777817165483E-03 |
| A_8 | 7.619642336002914480054E-04 | 7.644037163764502969534E-04 | 7.675651265893465236275E-04 |
| A_9 | 1.225207978398902618022E-04 | 1.230906251360256772633E-04 | 1.238343059947500109121E-04 |
| A_{10} | 1.370526775884846216048E-05 | 1.379807316547538941160E-05 | 1.392041174655964489881E-05 |
| A_{11} | 9.602945049969827572140E-07 | 9.700039439543098967147E-07 | 9.829977092279243289031E-07 |
| A_{12} | 3.454966217519214450965E-08 | 3.510559735054987056736E-08 | 3.586838197432637479462E-08 |
| A_{13} | 3.936045938008803721487E-10 | 4.054812326252075277650E-10 | 4.225902676988572367534E-10 |
| A_{14} | 1.030029881595073130110E-13 | 1.187236641385917982370E-13 | 1.451165773320184144951E-13 |

| Coeff. | Window w-14-10-28273 | Window w-14-10-28323 | Window w-14-10-28373 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.685370454573920420943E-01 | 1.684849572279677926053E-01 | 1.684339458639244719939E-01 |
| A_1 | 3.088005956772912171044E-01 | 3.087212071950407130821E-01 | 3.086434502466204291991E-01 |
| A_2 | 2.371482528216049412434E-01 | 2.371249760715244858693E-01 | 2.371021551886941496886E-01 |
| A_3 | 1.521115874126551750523E-01 | 1.521385446640093377349E-01 | 1.521649198702030658870E-01 |
| A_4 | 8.096929664885553519499E-02 | 8.101678159655739273128E-02 | 8.106327919132484753325E-02 |
| A_5 | 3.542247556285038161117E-02 | 3.546349041521087487074E-02 | 3.550367188470853041702E-02 |
| A_6 | 1.256025846498300579441E-02 | 1.258457694873402879920E-02 | 1.260841432825147602662E-02 |
| A_7 | 3.539685756455681934283E-03 | 3.550277897444765504796E-03 | 3.560667768446216922732E-03 |
| A_8 | 7.710533859818707457480E-04 | 7.744799548612813787122E-04 | 7.778442596371389821870E-04 |
| A_9 | 1.246575933094510678619E-04 | 1.254674168075415849176E-04 | 1.262635754168588635281E-04 |
| A_{10} | 1.405648758034477445818E-05 | 1.419060632130340172440E-05 | 1.432271907234950728024E-05 |
| A_{11} | 9.975549466094301038676E-07 | 1.011948916038594235504E-06 | 1.026171805674593630998E-06 |
| A_{12} | 3.673342253733868372789E-08 | 3.759381551888850147185E-08 | 3.844883506054784886142E-08 |
| A_{13} | 4.424914837967497271801E-10 | 4.625707286220342860286E-10 | 4.827992241196654374668E-10 |
| A_{14} | 1.797227954929342890151E-13 | 2.181963130238694705493E-13 | 2.605057206465240544519E-13 |

| Coeff. | Window w-14-10-28423 | Window w-14-10-28473 | Window w-14-10-28523 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.683839921759668323389E-01 | 1.683350777683953633604E-01 | 1.682871844743677665785E-01 |
| A_1 | 3.085672962006292819855E-01 | 3.084927176073173799866E-01 | 3.084196873389301282763E-01 |
| A_2 | 2.370797831981560424835E-01 | 2.370578534072899298677E-01 | 2.370363591562093178561E-01 |
| A_3 | 1.521907245173065996614E-01 | 1.522159696109327840828E-01 | 1.522406659711335647254E-01 |
| A_4 | 8.110880727235801819394E-02 | 8.115338294070651497869E-02 | 8.119702307459231488185E-02 |
| A_5 | 3.554303415479488826065E-02 | 3.558159082654983801700E-02 | 3.561935536169092302285E-02 |
| A_6 | 1.263177819703247847474E-02 | 1.265467583965668604988E-02 | 1.267711449310108891832E-02 |
| A_7 | 3.570858224642949555212E-03 | 3.580852006496620265398E-03 | 3.590651852852164590668E-03 |
| A_8 | 7.811470293464235838581E-04 | 7.843889642487783960739E-04 | 7.875707721309975876877E-04 |
| A_9 | 1.270461780416400360730E-04 | 1.278153294070189674093E-04 | 1.285711385566305876654E-04 |
| A_{10} | 1.445282873763782253940E-05 | 1.458093812144184982369E-05 | 1.470705131953717247320E-05 |
| A_{11} | 1.040221428592641270930E-06 | 1.054095675716235244785E-06 | 1.067792663536694562442E-06 |
| A_{12} | 3.929809595527098821405E-08 | 4.014122482818723775663E-08 | 4.097786900753825195717E-08 |
| A_{13} | 5.031560478489978579429E-10 | 5.236206424449534166240E-10 | 5.441730520952918141400E-10 |
| A_{14} | 3.066118149666859614478E-13 | 3.564573275841719950997E-13 | 4.099694600614316417302E-13 |

| Coeff. | Window w-14-10-28573 | Window w-14-10-28622 | Window w-14-10-28672 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.682402943548733727539E-01 | 1.681943896916202239812E-01 | 1.681494529808280781995E-01 |
| A_1 | 3.083481785891334542066E-01 | 3.082781648631265000444E-01 | 3.082096199691031117383E-01 |
| A_2 | 2.370152938198517003138E-01 | 2.369946508072598771689E-01 | 2.369744235611866087232E-01 |
| A_3 | 1.522648242353545029124E-01 | 1.522884548644575118594E-01 | 1.523115681481993357807E-01 |
| A_4 | 8.123974433079860608346E-02 | 8.128156315159617743778E-02 | 8.132249577083325643066E-02 |
| A_5 | 3.565634108183712746424E-02 | 3.569256117262241329361E-02 | 3.572802868714798857100E-02 |
| A_6 | 1.269910134505471948270E-02 | 1.272064353515021814999E-02 | 1.274174815584123532455E-02 |
| A_7 | 3.600260499545911713192E-03 | 3.609680679304494666764E-03 | 3.618915121508070181328E-03 |
| A_8 | 7.906931675942860006729E-04 | 7.937568717662765152118E-04 | 7.967626119756673240748E-04 |
| A_9 | 1.293137186083173903242E-04 | 1.300431866118305515920E-04 | 1.307596633991295740737E-04 |
| A_{10} | 1.483117366412665507055E-05 | 1.495331168577709621441E-05 | 1.507347307422273527474E-05 |
| A_{11} | 1.081310726745406371927E-06 | 1.094648412639053490941E-06 | 1.107804475350163353947E-06 |
| A_{12} | 4.180769612684444785328E-08 | 4.263039381320876571351E-08 | 4.344566934612645100723E-08 |
| A_{13} | 5.647939409242748443127E-10 | 5.854646105111694363301E-10 | 6.061670139927196569570E-10 |
| A_{14} | 4.670618606829405957362E-13 | 5.276364525569476854763E-13 | 5.915851165380679416755E-13 |

| Coeff. | Window w-14-10-28722 | Window w-14-10-28772 | Window w-14-10-28822 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.681054669278238774714E-01 | 1.680624144424148308068E-01 | 1.680202786350065701388E-01 |
| A_1 | 3.081425180109062500998E-01 | 3.080768333818391182285E-01 | 3.080125407595849085891E-01 |
| A_2 | 2.369546055579809889607E-01 | 2.369351903077496787300E-01 | 2.369161713547822780058E-01 |
| A_3 | 1.523341742102235772026E-01 | 1.523562830125830480578E-01 | 1.523779043598127981937E-01 |
| A_4 | 8.136255821928370048399E-02 | 8.140176632927672631515E-02 | 8.144013573863830263399E-02 |
| A_5 | 3.576275654885181149622E-02 | 3.579675755381216664656E-02 | 3.583004437250846649664E-02 |
| A_6 | 1.276242225297007736651E-02 | 1.278267282603361716953E-02 | 1.280250682815944175287E-02 |
| A_7 | 3.627966551836148958959E-03 | 3.636837691798578752774E-03 | 3.645531258156051185941E-03 |
| A_8 | 7.997111213950382322190E-04 | 8.026031386523413626337E-04 | 8.054394074121952004554E-04 |
| A_9 | 1.314632734285172723277E-04 | 1.321541446226590808320E-04 | 1.328324082006971069160E-04 |
| A_{10} | 1.519166663823676781092E-05 | 1.530790226457662778285E-05 | 1.542219087603761580155E-05 |
| A_{11} | 1.120777869927989645556E-06 | 1.133567746273767181210E-06 | 1.146173442937622473300E-06 |
| A_{12} | 4.425324928944922734549E-08 | 4.505287909785488000526E-08 | 4.584432269934316173895E-08 |
| A_{13} | 6.268837669736488460398E-10 | 6.475981554310253930473E-10 | 6.682941407959174163089E-10 |
| A_{14} | 6.587912375774027864610E-13 | 7.291311225872212475419E-13 | 8.024752975048349143956E-13 |

| Coeff. | Window w-14-10-28872 | Window w-14-10-28922 | Window w-14-10-28972 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.679790428134257724202E-01 | 1.679386904804017601947E-01 | 1.678992053316567221197E-01 |
| A_1 | 3.079496151021746184584E-01 | 3.078880316449347948353E-01 | 3.078277658983395016041E-01 |
| A_2 | 2.368975422782260951304E-01 | 2.368792966929930019165E-01 | 2.368614282508785199574E-01 |
| A_3 | 1.523990479025779552964E-01 | 1.524197231409226667507E-01 | 1.524399394271486079172E-01 |
| A_4 | 8.147768189398161238555E-02 | 8.151442005338837212282E-02 | 8.155036528852717358747E-02 |
| A_5 | 3.586262955106903636802E-02 | 3.589452551203972015202E-02 | 3.592574455471120306658E-02 |
| A_6 | 1.282193116580832823540E-02 | 1.284095269822174762731E-02 | 1.285957823663568123309E-02 |
| A_7 | 3.654049962236403382920E-03 | 3.662396509154220473132E-03 | 3.670573596942464842757E-03 |
| A_8 | 8.082206759287673927439E-04 | 8.109476965724703315959E-04 | 8.136212253331252034068E-04 |
| A_9 | 1.334981985048363263356E-04 | 1.341516528218950507803E-04 | 1.347929112004243470365E-04 |
| A_{10} | 1.553454438867927827501E-05 | 1.564497566830998827620E-05 | 1.575349848633577839122E-05 |
| A_{11} | 1.158594480787804030951E-06 | 1.170830556565328358288E-06 | 1.182881536339519870528E-06 |
| A_{12} | 4.662736205546389360042E-08 | 4.740179670111330731320E-08 | 4.816744326586414527594E-08 |
| A_{13} | 6.889563623944863015545E-10 | 7.095701374285763670642E-10 | 7.301214586741846355099E-10 |
| A_{14} | 8.786896908753804634733E-13 | 9.576367109346677339459E-13 | 1.039176222860499903015E-12 |

| Coeff. | Window w-14-10-29022 | Window w-14-10-29071 | Window w-14-10-29121 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.678605712545505150568E-01 | 1.678227723272238616368E-01 | 1.677857928181825905611E-01 |
| A_1 | 3.077687936466850634131E-01 | 3.077110909475027477472E-01 | 3.076546341316226634670E-01 |
| A_2 | 2.368439306418713009958E-01 | 2.368267975956298983752E-01 | 2.368100228831029335509E-01 |
| A_3 | 1.524597059683531035919E-01 | 1.524790318286577324604E-01 | 1.524979259311586298099E-01 |
| A_4 | 8.158553248625830774446E-02 | 8.161993634977643690027E-02 | 8.165359139934349917624E-02 |
| A_5 | 3.595629885504605102321E-02 | 3.598620046524834384556E-02 | 3.601546131301986538581E-02 |
| A_6 | 1.287781454328403972345E-02 | 1.289566833021623667352E-02 | 1.291314625795424443024E-02 |
| A_7 | 3.678583915605817781301E-03 | 3.686430146106046321420E-03 | 3.694114959290114738878E-03 |
| A_8 | 8.162420213025947908010E-04 | 8.188108461401186769926E-04 | 8.213284635237428638801E-04 |
| A_9 | 1.354221162640922120728E-04 | 1.360394130220920310138E-04 | 1.366449486773797164064E-04 |
| A_{10} | 1.586012747509636008133E-05 | 1.596487808282337407310E-05 | 1.606776652836465836561E-05 |
| A_{11} | 1.194747448881888810819E-06 | 1.206428478977213687707E-06 | 1.217924960691721635057E-06 |
| A_{12} | 4.892413497889981327482E-08 | 4.967172115969358783518E-08 | 5.041006669661877575998E-08 |
| A_{13} | 7.505969900742229255271E-10 | 7.709840603993562046226E-10 | 7.912706551475442655017E-10 |
| A_{14} | 1.123166432567935210865E-12 | 1.209464683145961235580E-12 | 1.297928169767402059667E-12 |

| Coeff. | Window w-14-10-29171 | Window w-14-10-29221 | Window w-14-10-29271 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.677496171862649514161E-01 | 1.677142300809349696950E-01 | 1.676709746337097519476E-01 |
| A_1 | 3.075993998038011215481E-01 | 3.075453648438250461319E-01 | 3.074793180115308200285E-01 |
| A_2 | 2.367936003182682434771E-01 | 2.367775237599668078500E-01 | 2.367578799110209148267E-01 |
| A_3 | 1.525163970596297940518E-01 | 1.525344538600100260912E-01 | 1.525565326865718508823E-01 |
| A_4 | 8.168651197266474940211E-02 | 8.171871222495995764951E-02 | 8.175807372226412752402E-02 |
| A_5 | 3.604409320054744658636E-02 | 3.607210780326545000176E-02 | 3.610634715987226745363E-02 |
| A_6 | 1.293025493401495245171E-02 | 1.294700091132338638383E-02 | 1.296746411309980015741E-02 |
| A_7 | 3.701641014772035101591E-03 | 3.709010959779387421394E-03 | 3.718014872511104619658E-03 |
| A_8 | 8.237956385913481302181E-04 | 8.262131373747798898784E-04 | 8.291657813868034348497E-04 |
| A_9 | 1.372388724335768545039E-04 | 1.378213353013818310740E-04 | 1.385324748719390426349E-04 |
| A_{10} | 1.616880975582485145997E-05 | 1.626802538927418388182E-05 | 1.638910157924939767886E-05 |
| A_{11} | 1.229237370619016669275E-06 | 1.240366321124578648642E-06 | 1.253938727580362412200E-06 |
| A_{12} | 5.113905151570219841994E-08 | 5.185857004172087312350E-08 | 5.273534545128766399825E-08 |
| A_{13} | 8.114454068493698965437E-10 | 8.314975839416952983409E-10 | 8.559144375994948219441E-10 |
| A_{14} | 1.388414578648822209121E-12 | 1.480782655388139308804E-12 | 1.593901433874051581979E-12 |

| Coeff. | Window w-14-10-29321 | Window w-14-10-29371 | Window w-14-10-29421 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.676172542040579245320E-01 | 1.675649930486291557522E-01 | 1.675142020970894520931E-01 |
| A_1 | 3.073972930904175168980E-01 | 3.073174872435249172713E-01 | 3.072399179661726664433E-01 |
| A_2 | 2.367334858867603325847E-01 | 2.367097308552612717461E-01 | 2.366866218819693303232E-01 |
| A_3 | 1.525839553504462432814E-01 | 1.526106099567300317739E-01 | 1.526364929781875270557E-01 |
| A_4 | 8.180695849541303215811E-02 | 8.185450995225860868978E-02 | 8.190071861774572995282E-02 |
| A_5 | 3.614886874357730215751E-02 | 3.619024875018386764501E-02 | 3.623047732305650723490E-02 |
| A_6 | 1.299287608057614626877E-02 | 1.301761796442426723024E-02 | 1.304168279881492990308E-02 |
| A_7 | 3.729195698449308429999E-03 | 3.740088480262665544292E-03 | 3.750689556237373130957E-03 |
| A_8 | 8.328320836888351665434E-04 | 8.364068829277098903184E-04 | 8.398887206622609075258E-04 |
| A_9 | 1.394154415497687088003E-04 | 1.402773471703744350312E-04 | 1.411177560708672710131E-04 |
| A_{10} | 1.653942368802377687370E-05 | 1.668639886384815577464E-05 | 1.682993259026144220160E-05 |
| A_{11} | 1.270789292012569986294E-06 | 1.287305718744539048920E-06 | 1.303473990903234016355E-06 |
| A_{12} | 5.382407968751927294161E-08 | 5.489575351005293515715E-08 | 5.594909780830280998699E-08 |
| A_{13} | 8.862678479644121051316E-10 | 9.164093987969652152120E-10 | 9.462841556504560263704E-10 |
| A_{14} | 1.736017980259403951789E-12 | 1.881628462534997217417E-12 | 2.030227062597832219186E-12 |

| Coeff. | Window w-14-10-29471 | Window w-14-10-29520 | Window w-14-10-29570 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.674648615289108149530E-01 | 1.674169513606363479262E-01 | 1.673704504292046997614E-01 |
| A_1 | 3.071645557589153247144E-01 | 3.070913708294270487529E-01 | 3.070203315407040130572E-01 |
| A_2 | 2.366641519577743180646E-01 | 2.366423138848789429952E-01 | 2.366210998165302312505E-01 |
| A_3 | 1.526616164767607540536E-01 | 1.526859924861061899219E-01 | 1.527096335318550153579E-01 |
| A_4 | 8.194560297524255984780E-02 | 8.198918163160951779329E-02 | 8.203147424251674647486E-02 |
| A_5 | 3.62695690099088617941E-02 | 3.630753855379651152022E-02 | 3.634440169702169091661E-02 |
| A_6 | 1.306507825882050396140E-02 | 1.308781219445141284724E-02 | 1.310989311041040954611E-02 |
| A_7 | 3.761001737245083251356E-03 | 3.771027943102364258769E-03 | 3.780771413357490330903E-03 |
| A_8 | 8.432782739641503616011E-04 | 8.465762692459410497573E-04 | 8.497835512841338118426E-04 |
| A_9 | 1.419367510726952074962E-04 | 1.427344312533606139192E-04 | 1.435109285527461634454E-04 |
| A_{10} | 1.697001959202917032365E-05 | 1.710665838473361378761E-05 | 1.723985410311517134249E-05 |
| A_{11} | 1.319290248809819894686E-06 | 1.334751221744145919772E-06 | 1.349854546558361625640E-06 |
| A_{12} | 5.698351423055516511989E-08 | 5.799845838936565640650E-08 | 5.899346087084636187571E-08 |
| A_{13} | 9.758564467932777911403E-10 | 1.005092780806990701744E-09 | 1.033962485829679079520E-09 |
| A_{14} | 2.181393063377466822456E-12 | 2.334714418891521296571E-12 | 2.489793170867638555736E-12 |

| Coeff. | Window w-14-10-29620 | Window w-14-10-29670 | Window w-14-10-29720 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.673253363453473976214E-01 | 1.672815854579590486690E-01 | 1.672391728508398582717E-01 |
| A_1 | 3.069514043406758180006E-01 | 3.068845537087071408784E-01 | 3.068197421516848208314E-01 |
| A_2 | 2.366005012378276191527E-01 | 2.365805089518707353082E-01 | 2.365611130810180823383E-01 |
| A_3 | 1.527325526572484589946E-01 | 1.527547634435271879075E-01 | 1.527762800142035198647E-01 |
| A_4 | 8.207250155515263298587E-02 | 8.211228544103977960018E-02 | 8.215084889949723153009E-02 |
| A_5 | 3.638017521671280732535E-02 | 3.641487695164241615919E-02 | 3.644852580314679918504E-02 |
| A_6 | 1.313133018647058511328E-02 | 1.315213329235644952225E-02 | 1.317231298695924964969E-02 |
| A_7 | 3.790235715787558026079E-03 | 3.799424752367543447744E-03 | 3.808342758221945584951E-03 |
| A_8 | 8.529010858322147905991E-04 | 8.559299613548024925607E-04 | 8.588713884042282186632E-04 |
| A_9 | 1.442664083590801514848E-04 | 1.450010698656667189279E-04 | 1.457151458401283003272E-04 |
| A_{10} | 1.736961859510543822369E-05 | 1.749597047217161242546E-05 | 1.761893505446817413556E-05 |
| A_{11} | 1.364598778499111283946E-06 | 1.378983396234949711988E-06 | 1.393008794109259653750E-06 |
| A_{12} | 5.996812819701957928024E-08 | 6.092214329708665472968E-08 | 6.185526502776090726509E-08 |
| A_{13} | 1.062437778432712399714E-09 | 1.090493809953474399348E-09 | 1.118108677009877062905E-09 |
| A_{14} | 2.646247885135327046912E-12 | 2.803715721487921317726E-12 | 2.961854070742443167000E-12 |

| Coeff. | Window w-14-10-29770 | Window w-14-10-29820 | Window w-14-10-29870 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.671978956740788617208E-01 | 1.671470158041042955942E-01 | 1.670977004559173135150E-01 |
| A_1 | 3.067566590921352221344E-01 | 3.066788269235641858175E-01 | 3.066033807899949162584E-01 |
| A_2 | 2.365422192943602450280E-01 | 2.365187381006921371498E-01 | 2.364959599709193620185E-01 |
| A_3 | 1.527972037369339315042E-01 | 1.528228066625677013897E-01 | 1.528476036227106647596E-01 |
| A_4 | 8.218837599515425183436E-02 | 8.223458836702447085054E-02 | 8.227937516311630843129E-02 |
| A_5 | 3.648128358565156613617E-02 | 3.652177077445550172323E-02 | 3.656102365210400595866E-02 |
| A_6 | 1.319196712475265992512E-02 | 1.321635778595885822674E-02 | 1.324001468653989804906E-02 |
| A_7 | 3.817033436077418674978E-03 | 3.827873949882463586580E-03 | 3.838393865632849726692E-03 |
| A_8 | 8.617399834547483297037E-04 | 8.653424196280795521944E-04 | 8.688407467269980832663E-04 |
| A_9 | 1.464122527458358544330E-04 | 1.472957624786199006955E-04 | 1.481545556263483137293E-04 |
| A_{10} | 1.773915217337366336593E-05 | 1.789350589700266847219E-05 | 1.804374571474912101181E-05 |
| A_{11} | 1.406750991322387496558E-06 | 1.424742261771850526776E-06 | 1.442290371930198052656E-06 |
| A_{12} | 6.277290372384199046257E-08 | 6.401330026572708283892E-08 | 6.522739485771142162771E-08 |
| A_{13} | 1.145464703306108211339E-09 | 1.184789755765440324208E-09 | 1.223559284756813134881E-09 |
| A_{14} | 3.122135645519331290485E-12 | 3.394890234604946862415E-12 | 3.670513079254348365580E-12 |

| Coeff. | Window w-14-10-29920 | Window w-14-10-29969 | Window w-14-10-30019 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.670498284073077958808E-01 | 1.670033921536194072111E-01 | 1.669583048075451511697E-01 |
| A_1 | 3.065301358685473077437E-01 | 3.064590812629311287378E-01 | 3.063900845721997107779E-01 |
| A_2 | 2.364738305652919158180E-01 | 2.364523479468450498520E-01 | 2.364314733574106674281E-01 |
| A_3 | 1.528716571972046564260E-01 | 1.528949726659133490688E-01 | 1.529175950712165108706E-01 |
| A_4 | 8.232284687057021586940E-02 | 8.236501067228721567333E-02 | 8.240594580693922965230E-02 |
| A_5 | 3.659913777838922934097E-02 | 3.663611826741926507099E-02 | 3.667203350576545720308E-02 |
| A_6 | 1.326299456433863271729E-02 | 1.328529971045357813004E-02 | 1.330697062934419593981E-02 |
| A_7 | 3.848617934476440766407E-03 | 3.858546731141877645031E-03 | 3.868197868439449128947E-03 |
| A_8 | 8.722429852035611068946E-04 | 8.755491312945783620175E-04 | 8.787648669206338221715E-04 |
| A_9 | 1.489905306148158621544E-04 | 1.498036212135262374883E-04 | 1.505951635795280086597E-04 |
| A_{10} | 1.819018618511048306041E-05 | 1.833279945218840766163E-05 | 1.847180464799886417172E-05 |
| A_{11} | 1.459428954746741011163E-06 | 1.476151876362171843267E-06 | 1.492482143172165129619E-06 |
| A_{12} | 6.641715403242752085201E-08 | 6.758181926009937877562E-08 | 6.872268195375303464777E-08 |
| A_{13} | 1.261812803139204881953E-09 | 1.299504491061083911863E-09 | 1.336656171837947437420E-09 |
| A_{14} | 3.948735683128278033293E-12 | 4.228722276242900508072E-12 | 4.510169377201450990827E-12 |

| Coeff. | Window w-14-10-30069 | Window w-14-10-30119 | Window w-14-10-30169 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.669146172240667514418E-01 | 1.668722441922714767404E-01 | 1.668311468561144683665E-01 |
| A_1 | 3.063232241464071331830E-01 | 3.062583700827341871040E-01 | 3.061954633782032443796E-01 |
| A_2 | 2.364112317205185013759E-01 | 2.363915848783581268093E-01 | 2.363725160390555307167E-01 |
| A_3 | 1.529395002548559852400E-01 | 1.529607322450553252168E-01 | 1.529813117176370193659E-01 |
| A_4 | 8.244560643434480814149E-02 | 8.248407022913137365586E-02 | 8.252137275712195504316E-02 |
| A_5 | 3.670684220944104054368E-02 | 3.674061152855159195752E-02 | 3.677337174199068989773E-02 |
| A_6 | 1.332798169794114737158E-02 | 1.334837276538280740702E-02 | 1.336816148238573564544E-02 |
| A_7 | 3.877559535433239323121E-03 | 3.886649103906076418842E-03 | 3.895474087215121138067E-03 |
| A_8 | 8.818860815105907817362E-04 | 8.849183989049465256286E-04 | 8.878641702373143255532E-04 |
| A_9 | 1.513640872949978691205E-04 | 1.521117216381012880282E-04 | 1.528385943614644846396E-04 |
| A_{10} | 1.860699922301157238648E-05 | 1.873860293824492219975E-05 | 1.886669579823454503133E-05 |
| A_{11} | 1.508393388438323852220E-06 | 1.523909014977463177620E-06 | 1.539036183300430075388E-06 |
| A_{12} | 6.983760322557852471334E-08 | 7.092793913531185664764E-08 | 7.199393126954397408518E-08 |
| A_{13} | 1.373179165525900618868E-09 | 1.409099740513529139368E-09 | 1.444409160336944462365E-09 |
| A_{14} | 4.791963711262566071191E-12 | 5.073888647546272220997E-12 | 5.355491845755151816536E-12 |

| Coeff. | Window w-14-10-30219 | Window w-14-10-30269 | Window w-14-10-30319 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.667912870416224487344E-01 | 1.667526272554176684223E-01 | 1.667151306852532297888E-01 |
| A_1 | 3.061344460420727362794E-01 | 3.060752610954228783088E-01 | 3.060178525737293047380E-01 |
| A_2 | 2.363540086440892435787E-01 | 2.363360463724282181826E-01 | 2.363186131453654354958E-01 |
| A_3 | 1.530012589250384479885E-01 | 1.530205937017967618283E-01 | 1.530393354687926937260E-01 |
| A_4 | 8.255754894514428734618E-02 | 8.259263308352093661509E-02 | 8.262665882667687940525E-02 |
| A_5 | 3.680515263169588837991E-02 | 3.683598348110987942970E-02 | 3.686589307217189154638E-02 |
| A_6 | 1.338736524237972635961E-02 | 1.340600117809175820943E-02 | 1.342408615736473124176E-02 |
| A_7 | 3.904041907983514220329E-03 | 3.912359895187032867580E-03 | 3.920435280968101261037E-03 |
| A_8 | 8.907257268459635906933E-04 | 8.935053786947796516349E-04 | 8.962054127332031485222E-04 |
| A_9 | 1.535452318299197344021E-04 | 1.542321584291083703421E-04 | 1.548998959690235132504E-04 |
| A_{10} | 1.899135842762475464930E-05 | 1.911267191719028466800E-05 | 1.923071767143892029871E-05 |
| A_{11} | 1.553782278619109630451E-06 | 1.568154883978640873890E-06 | 1.582161754009679466327E-06 |
| A_{12} | 7.303585434280408846374E-08 | 7.405401331837837424194E-08 | 7.504874062234465155575E-08 |
| A_{13} | 1.479100874285968472212E-09 | 1.513170360547485954740E-09 | 1.546614975560038139688E-09 |
| A_{14} | 5.636362805354389416386E-12 | 5.916130256725585184380E-12 | 6.194459672414193727648E-12 |

| Coeff. | Window w-14-10-30369 | Window w-14-10-30419 | Window w-14-10-30468 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.666787612047944296259E-01 | 1.666434833818869450724E-01 | 1.666006288533274966589E-01 |
| A_1 | 3.059621655358498177452E-01 | 3.059081460782670225916E-01 | 3.058424945585669451730E-01 |
| A_2 | 2.363016931330963864711E-01 | 2.362852707627028086971E-01 | 2.362652425679745574812E-01 |
| A_3 | 1.530575032351464737394E-01 | 1.530751155981584954202E-01 | 1.530964333749824849264E-01 |
| A_4 | 8.265965918983929525100E-02 | 8.269166654252177385727E-02 | 8.273052987912529707983E-02 |
| A_5 | 3.689490967905117743716E-02 | 3.692306105922072564864E-02 | 3.695730325420628549724E-02 |
| A_6 | 1.344163677712445980480E-02 | 1.345866935584964972398E-02 | 1.347942739995283594304E-02 |
| A_7 | 3.928275196688980302888E-03 | 3.935886668378618056436E-03 | 3.945185297641965793701E-03 |
| A_8 | 8.988280910305890051631E-04 | 9.013756487349074648408E-04 | 9.044975275149062026772E-04 |
| A_9 | 1.555489630413408572354E-04 | 1.561798743422991263944E-04 | 1.569561694221158088402E-04 |
| A_{10} | 1.934557725040445497373E-05 | 1.945733220756187498654E-05 | 1.959559870174477060620E-05 |
| A_{11} | 1.595810788402745739014E-06 | 1.609110005307372532364E-06 | 1.625692176813785031887E-06 |
| A_{12} | 7.602039338451874524594E-08 | 7.696935071756040703472E-08 | 7.816629176764959411051E-08 |
| A_{13} | 1.579433807177206559192E-09 | 1.611627531807393379687E-09 | 1.653003388979308368641E-09 |
| A_{14} | 6.471050874037574342223E-12 | 6.745635731021945294227E-12 | 7.111394204672547673515E-12 |

| Coeff. | Window w-14-10-30518 | Window w-14-10-30568 | Window w-14-10-30618 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.665516863824619594716E-01 | 1.665041053171344170332E-01 | 1.664578580940663794747E-01 |
| A_1 | 3.057674931782456862351E-01 | 3.056945716301770369987E-01 | 3.056236882171081733876E-01 |
| A_2 | 2.362423081279995743371E-01 | 2.362199947643886457650E-01 | 2.361982909810913588229E-01 |
| A_3 | 1.531207196137001131151E-01 | 1.531443135749712257946E-01 | 1.531672303430948835548E-01 |
| A_4 | 8.277489978798847429080E-02 | 8.281803125330724722199E-02 | 8.285994961914555067406E-02 |
| A_5 | 3.699644440542223762782E-02 | 3.703450614855562572289E-02 | 3.707150973951404323019E-02 |
| A_6 | 1.350318654720251257399E-02 | 1.352629926515972400234E-02 | 1.354877771731379562140E-02 |
| A_7 | 3.955845649542254087758E-03 | 3.966220915422432295766E-03 | 3.976316135808705490967E-03 |
| A_8 | 9.080840945943761838373E-04 | 9.115769383564579068162E-04 | 9.149775702865476944703E-04 |
| A_9 | 1.578504822169938047754E-04 | 1.587221664433994521341E-04 | 1.595715366091546997486E-04 |
| A_{10} | 1.975548337457461859499E-05 | 1.991150967235510644754E-05 | 2.006371807573530212409E-05 |
| A_{11} | 1.644968742307477669251E-06 | 1.663813861607249634107E-06 | 1.682229576222319712509E-06 |
| A_{12} | 7.956882088023169948686E-08 | 8.094397676972100387976E-08 | 8.229156986701328745816E-08 |
| A_{13} | 1.702130407655407632873E-09 | 1.750568672489731570626E-09 | 1.798288817326270000455E-09 |
| A_{14} | 7.557648276366604278152E-12 | 8.004383261163465876129E-12 | 8.450765375424381694907E-12 |

| Coeff. | Window w-14-10-30668 | Window w-14-10-30718 | Window w-14-10-30768 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.664129065579565998340E-01 | 1.663662329083722270597E-01 | 1.663178082625222772357E-01 |
| A_1 | 3.055547849750559604104E-01 | 3.054832177996593095656E-01 | 3.054089421773415769250E-01 |
| A_2 | 2.361771802266495374367E-01 | 2.361551971472250338862E-01 | 2.361323275345521460663E-01 |
| A_3 | 1.531894901672171339555E-01 | 1.532125396054416358374E-01 | 1.532363922930520365180E-01 |
| A_4 | 8.290068980894968648804E-02 | 8.294297447178443605616E-02 | 8.298682956876185202810E-02 |
| A_5 | 3.710748495605690714532E-02 | 3.714487338038845537177E-02 | 3.718369844562376112410E-02 |
| A_6 | 1.357063928789508392764E-02 | 1.359339289524348897383E-02 | 1.361705314277848681329E-02 |
| A_7 | 3.986138720704383716742E-03 | 3.996380975789178450361E-03 | 4.007049686286523334103E-03 |
| A_8 | 9.182883109976977873819E-04 | 9.217489101277760776568E-04 | 9.253617647872885544222E-04 |
| A_9 | 1.603991130193883123256E-04 | 1.612670241670136808393E-04 | 1.621759116828179121197E-04 |
| A_{10} | 2.021218687768735773883E-05 | 2.036862828810138881101E-05 | 2.053316996079312889991E-05 |
| A_{11} | 1.700222670424102204062E-06 | 1.719317627296083402866E-06 | 1.739532667967312680736E-06 |
| A_{12} | 8.361177757947071784594E-08 | 8.502953900448105192949E-08 | 8.654661226369734640160E-08 |
| A_{13} | 1.845275802407396258285E-09 | 1.896927111017199021296E-09 | 1.953345316848814643602E-09 |
| A_{14} | 8.896127704691137963663E-12 | 9.419932081823611487918E-12 | 1.002489247782737202642E-11 |

| Coeff. | Window w-14-10-30818 | Window w-14-10-30868 | Window w-14-10-30917 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.662709751924832159029E-01 | 1.662255662625727293754E-01 | 1.661814427712762750803E-01 |
| A_1 | 3.053371031914677751818E-01 | 3.052674438290253141367E-01 | 3.051997512290828681522E-01 |
| A_2 | 2.361101975508600441119E-01 | 2.360887276115280949263E-01 | 2.360678519081879699689E-01 |
| A_3 | 1.532594490717355488458E-01 | 1.532817919063475656157E-01 | 1.533034888124939467481E-01 |
| A_4 | 8.302924021573428947304E-02 | 8.307035791185400327893E-02 | 8.311030818602250399532E-02 |
| A_5 | 3.722125408102860660882E-02 | 3.725767480631318281478E-02 | 3.729307198962700671654E-02 |
| A_6 | 1.363994606035373988696E-02 | 1.366215389432028573191E-02 | 1.368374467498564954323E-02 |
| A_7 | 4.017375937378349020401E-03 | 4.027396969378805582062E-03 | 4.037143551794133031283E-03 |
| A_8 | 9.288602155182355941582E-04 | 9.322569431401231397405E-04 | 9.355624103665060689504E-04 |
| A_9 | 1.630565496861547974367E-04 | 1.639121525948056376206E-04 | 1.647453677191935289340E-04 |
| A_{10} | 2.069273190482323270236E-05 | 2.084790242525266780824E-05 | 2.099916485698108914525E-05 |
| A_{11} | 1.759160270658557938508E-06 | 1.778273927434920473565E-06 | 1.796933817002736567457E-06 |
| A_{12} | 8.802252479063940186035E-08 | 8.946294888536519213901E-08 | 9.087250768523638552094E-08 |
| A_{13} | 2.008432906965803070001E-09 | 2.062412891279600928742E-09 | 2.115465849101983188172E-09 |
| A_{14} | 1.062086115311564562321E-11 | 1.121062550062782847465E-11 | 1.179642898816100218170E-11 |

| Coeff. | Window w-14-10-30967 | Window w-14-10-31017 | Window w-14-10-31067 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.661312723557237991845E-01 | 1.660720762316428060842E-01 | 1.660144682658211406228E-01 |
| A_1 | 3.051227821860865241442E-01 | 3.050319655480916480655E-01 | 3.049435749603474759824E-01 |
| A_2 | 2.360441166037680644097E-01 | 2.360161091791950658744E-01 | 2.359888257500006738360E-01 |
| A_3 | 1.533281603791980629532E-01 | 1.533572681601475072978E-01 | 1.533855677971884687376E-01 |
| A_4 | 8.315573359483689827186E-02 | 8.320933031122028239739E-02 | 8.326148210352830397279E-02 |
| A_5 | 3.733331932302302803007E-02 | 3.738080819519195275132E-02 | 3.742703811150968137917E-02 |
| A_6 | 1.370829326436351033772E-02 | 1.373726000702394309464E-02 | 1.376547310914297838868E-02 |
| A_7 | 4.048225102346298199857E-03 | 4.061301834559436542731E-03 | 4.074046405985773767115E-03 |
| A_8 | 9.393205477445157205458E-04 | 9.437557066418965548576E-04 | 9.480817757825359708070E-04 |
| A_9 | 1.656926816833076982254E-04 | 1.668108036766285482304E-04 | 1.679026327533314424943E-04 |
| A_{10} | 2.117114526383897932360E-05 | 2.137418012613018362631E-05 | 2.157274657474508517931E-05 |
| A_{11} | 1.818151788146389406761E-06 | 1.843210926938004541176E-06 | 1.867773985584207010970E-06 |
| A_{12} | 9.247583305929168308936E-08 | 9.437088547614103116374E-08 | 9.623508278196209048276E-08 |
| A_{13} | 2.175874632572937307233E-09 | 2.247405888750011996468E-09 | 2.318229684511108188944E-09 |
| A_{14} | 1.246631377778494587359E-11 | 1.326439968209430655367E-11 | 1.406684014122539191763E-11 |

| Coeff. | Window w-15-10-31117 | Window w-15-10-31167 | Window w-15-10-31216 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.659567660812594212702E-01 | 1.659002733589467672989E-01 | 1.658449644291067805196E-01 |
| A_1 | 3.048550156229878424908E-01 | 3.047682998660514234438E-01 | 3.046833891085672619495E-01 |
| A_2 | 2.359614341634092361040E-01 | 2.359345834660861772954E-01 | 2.359082636106564516209E-01 |
| A_3 | 1.534138504270606582434E-01 | 1.534415071423572742568E-01 | 1.534685526412319169664E-01 |
| A_4 | 8.331370261872901184511E-02 | 8.336481994139722036832E-02 | 8.341485783473264925585E-02 |
| A_5 | 3.747337840083576341983E-02 | 3.751876560289165706425E-02 | 3.756321914437656042047E-02 |
| A_6 | 1.379378686128095735399E-02 | 1.382153566672377834430E-02 | 1.384873028903933292070E-02 |
| A_7 | 4.086855353162597134293E-03 | 4.099418570723692138266E-03 | 4.111740309418661768732E-03 |
| A_8 | 9.524381349737630339272E-04 | 9.567152999380189403816E-04 | 9.609144460372393091266E-04 |
| A_9 | 1.690049995475576329360E-04 | 1.700888207614805213029E-04 | 1.711543037517091189808E-04 |
| A_{10} | 2.177397347779366125133E-05 | 2.197219690796060154290E-05 | 2.216743247444021660925E-05 |
| A_{11} | 1.892804090478486962577E-06 | 1.917530759831449696759E-06 | 1.941952054651899298488E-06 |
| A_{12} | 9.815192396763181886893E-08 | 1.000541560201039765046E-07 | 1.019411926780816072094E-07 |
| A_{13} | 2.392314994652341774027E-09 | 2.466454382185378908837E-09 | 2.540598780780682291214E-09 |
| A_{14} | 1.494584911074403399690E-11 | 1.584405707176790453082E-11 | 1.676042808717061437815E-11 |
| A_{15} | 1.079575333919261527990E-16 | 2.589284190736418227087E-16 | 4.570825056399677862883E-16 |

| Coeff. | Window w-15-10-31266 | Window w-15-10-31316 | Window w-15-10-31366 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.657908384297200123667E-01 | 1.657378854063531583901E-01 | 1.656860949871731053453E-01 |
| A_1 | 3.046002828185612205513E-01 | 3.045189664784040597522E-01 | 3.044394249001235063694E-01 |
| A_2 | 2.358824762608902638177E-01 | 2.358572186837182205259E-01 | 2.358324878704100005988E-01 |
| A_3 | 1.534949893990137688714E-01 | 1.535208242689046807214E-01 | 1.535460642328970418840E-01 |
| A_4 | 8.346381759694311546361E-02 | 8.351170873670873121057E-02 | 8.355854112287082649361E-02 |
| A_5 | 3.760673856694103903191E-02 | 3.764933076047525196400E-02 | 3.769100299440004622634E-02 |
| A_6 | 1.387536937465224629025E-02 | 1.390145610043919947059E-02 | 1.392699391437099579964E-02 |
| A_7 | 4.123819355693738118730E-03 | 4.135656567645625276242E-03 | 4.147252947342622662287E-03 |
| A_8 | 9.650348973365541834882E-04 | 9.690766917374211683061E-04 | 9.730399250690407468737E-04 |
| A_9 | 1.722011895605657687694E-04 | 1.732294027660657446038E-04 | 1.742388854238294257774E-04 |
| A_{10} | 2.235961111662576239232E-05 | 2.254869792672422550568E-05 | 2.273466182346880255538E-05 |
| A_{11} | 1.966055561192195879264E-06 | 1.989833209283038274886E-06 | 2.013277499369991136617E-06 |
| A_{12} | 1.038116476778143299394E-07 | 1.056644745978687603368E-07 | 1.074986781533577666772E-07 |
| A_{13} | 2.614667769391839109867E-09 | 2.688594024257710260364E-09 | 2.762312214093844060152E-09 |
| A_{14} | 1.769350433101917695945E-11 | 1.864194716528481134292E-11 | 1.960440886906254623878E-11 |
| A_{15} | 7.061017072855114317293E-16 | 1.009248388383346929649E-15 | 1.369338721978674287053E-15 |

| Coeff. | Window w-15-10-31415 | Window w-15-10-31465 | Window w-15-10-31515 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.656354562402709408131E-01 | 1.655859576317608616896E-01 | 1.655375869889714233958E-01 |
| A_1 | 3.043616420065052353191E-01 | 3.042856007669077326745E-01 | 3.042112831409181780619E-01 |
| A_2 | 2.358082804689955217051E-01 | 2.357845927646528426565E-01 | 2.357614206625824561836E-01 |
| A_3 | 1.535707164717416286321E-01 | 1.535947883856536903363E-01 | 1.536182876125968942572E-01 |
| A_4 | 8.360432511338210193676E-02 | 8.364907159309826012672E-02 | 8.369279200698842396245E-02 |
| A_5 | 3.773176303201515572905E-02 | 3.777161916385211777060E-02 | 3.781058023690642886066E-02 |
| A_6 | 1.395198660541184100820E-02 | 1.397643832385858120682E-02 | 1.400035359912099809167E-02 |
| A_7 | 4.158609672537773367723E-03 | 4.169728105917254907849E-03 | 4.180609803164595538129E-03 |
| A_8 | 9.769247619575366192688E-04 | 9.807314390333249444369E-04 | 9.844602677220967461122E-04 |
| A_9 | 1.752295998654264106263E-04 | 1.762015295497740993477E-04 | 1.771546798037026368223E-04 |
| A_{10} | 2.291747608191440088304E-05 | 2.309711850549078226518E-05 | 2.327357157615938750306E-05 |
| A_{11} | 2.036381573639141276796E-06 | 2.059139242151061302415E-06 | 2.081545005881676845609E-06 |
| A_{12} | 1.093133206016176583207E-07 | 1.111075246323205040701E-07 | 1.128804759653327873680E-07 |
| A_{13} | 2.835759352651810447576E-09 | 2.908875009735230890553E-09 | 2.981601506181770823454E-09 |
| A_{14} | 2.057954189388739260841E-11 | 2.156600630485591683731E-11 | 2.256247690850889026273E-11 |
| A_{15} | 1.788743833235595709390E-15 | 2.269397057545086393541E-15 | 2.812806676208957366946E-15 |

| Coeff. | Window w-15-10-31565 | Window w-15-10-31614 | Window w-15-10-31664 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.654903314710362242647E-01 | 1.654441775478113088263E-01 | 1.653991109878171203494E-01 |
| A_1 | 3.041386700334021613110E-01 | 3.040677412623807769089E-01 | 3.039984755408150889360E-01 |
| A_2 | 2.357387596744945789827E-01 | 2.357166049091768851023E-01 | 2.356949510674975561763E-01 |
| A_3 | 1.536412220430455623753E-01 | 1.536635998307978343913E-01 | 1.536854293995212333569E-01 |
| A_4 | 8.373549838668454673899E-02 | 8.377720336953771079405E-02 | 8.381792020955594466796E-02 |
| A_5 | 3.784865567787890419999E-02 | 3.788585550966662814486E-02 | 3.792219036053017500561E-02 |
| A_6 | 1.402373735378417591271E-02 | 1.404659491347456894659E-02 | 1.406893201216711770779E-02 |
| A_7 | 4.191256519307110213521E-03 | 4.201670213120059935160E-03 | 4.211853049417454299300E-03 |
| A_8 | 9.881116364337961062714E-04 | 9.916860120696338428768E-04 | 9.951839407858124689799E-04 |
| A_9 | 1.780890784032975176857E-04 | 1.790047759745444191115E-04 | 1.799018461966748921854E-04 |
| A_{10} | 2.344682257347383580215E-05 | 2.361686365830108994516E-05 | 2.378369191788990817396E-05 |
| A_{11} | 2.103594075456209450834E-06 | 2.125282384986868812542E-06 | 2.146606600547846279339E-06 |
| A_{12} | 1.146314255542020661820E-07 | 1.163596913419260130495E-07 | 1.180646595259565964363E-07 |
| A_{13} | 3.053884088078868343868E-09 | 3.125671077433938507524E-09 | 3.196913996984258077593E-09 |
| A_{14} | 2.356764997173424386362E-11 | 2.458024946161529783738E-11 | 2.559903274427937886187E-11 |
| A_{15} | 3.420073219819016136739E-15 | 4.091910479054327554846E-15 | 4.828669411720154424108E-15 |

| Coeff. | Window w-15-10-31714 | Window w-15-10-31764 | Window w-15-10-31813 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.653551168556228237846E-01 | 1.653121795187947836353E-01 | 1.652702826642394512614E-01 |
| A_1 | 3.039308504729463883908E-01 | 3.038648425653841929036E-01 | 3.038004272526842214515E-01 |
| A_2 | 2.356737924420608116643E-01 | 2.356531229215859726269E-01 | 2.356329359999367060785E-01 |
| A_3 | 1.537067194448446002777E-01 | 1.537274789319499013955E-01 | 1.537477170887543065814E-01 |
| A_4 | 8.385766277985036377864E-02 | 8.389644556648289360000E-02 | 8.393428365387108244756E-02 |
| A_5 | 3.795767146559128156350E-02 | 3.799231066055594841586E-02 | 3.802612036779534943233E-02 |
| A_6 | 1.409075479271226227400E-02 | 1.411206980251174979200E-02 | 1.413288398442034310780E-02 |
| A_7 | 4.221807399123842941126E-03 | 4.231535837090982569931E-03 | 4.241041137692113925079E-03 |
| A_8 | 9.986060479755167154158E-04 | 1.001953037455115882963E-03 | 1.005225689864745616777E-03 |
| A_9 | 1.807803857976146566013E-04 | 1.816405143373629255805E-04 | 1.824823737815385543852E-04 |
| A_{10} | 2.394730937012369997320E-05 | 2.410772292603369178264E-05 | 2.426494431089024010985E-05 |
| A_{11} | 2.167564122974379764011E-06 | 2.188153084839036348337E-06 | 2.208372341626501862702E-06 |
| A_{12} | 1.197457853023954554170E-07 | 1.214025930736451036327E-07 | 1.230346761184222349199E-07 |
| A_{13} | 3.267567667431628546806E-09 | 3.337590276062314056688E-09 | 3.406943416418742604994E-09 |
| A_{14} | 2.662279569169081838096E-11 | 2.765037715811058990707E-11 | 2.868066280185097533043E-11 |
| A_{15} | 5.630364189475706861593E-15 | 6.496699688002309667748E-15 | 7.427099789884606308948E-15 |

| Coeff. | Window w-15-10-31863 | Window w-15-10-31913 | Window w-15-10-31963 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.652294093234998769695E-01 | 1.651895419063312213083E-01 | 1.651506622416912159717E-01 |
| A_1 | 3.037375789367402821139E-01 | 3.036762710389529211930E-01 | 3.036164760638449770108E-01 |
| A_2 | 2.356132247895923531659E-01 | 2.355939820392364486361E-01 | 2.355752001550423992696E-01 |
| A_3 | 1.537674433948997095218E-01 | 1.537866675668756861171E-01 | 1.538053995396895054113E-01 |
| A_4 | 8.397119270214918052822E-02 | 8.400718891709473299328E-02 | 8.404228901339994903247E-02 |
| A_5 | 3.805911357513790033077E-02 | 3.809130380791676644464E-02 | 3.812270509497203336050E-02 |
| A_6 | 1.415320466308875150920E-02 | 1.417303952708281586515E-02 | 1.419239660721141122305E-02 |
| A_7 | 4.250326268290938650224E-03 | 4.259394380738291261561E-03 | 4.268248801095163950315E-03 |
| A_8 | 1.008424860316146629141E-03 | 1.011551475340440647119E-03 | 1.014606529204771935486E-03 |
| A_9 | 1.833061278733606728161E-04 | 1.841119613176174302170E-04 | 1.849000787945393492762E-04 |
| A_{10} | 2.441898994536578587104E-05 | 2.456988078930019794527E-05 | 2.471764215146221231608E-05 |
| A_{11} | 2.228221457288612551044E-06 | 2.247700684504280206829E-06 | 2.266810940089196169222E-06 |
| A_{12} | 1.246416957371834294849E-07 | 1.262233798987951307792E-07 | 1.277795214252127670112E-07 |
| A_{13} | 3.475592099385862454716E-09 | 3.543504736699663712173E-09 | 3.610653098451979954054E-09 |
| A_{14} | 2.971258824223797160870E-11 | 3.074514155554256124507E-11 | 3.177736512645991116799E-11 |
| A_{15} | 8.420735939192603908542E-15 | 9.476555459103904438811E-15 | 1.059330921715678439453E-14 |

| Coeff. | Window w-15-10-32012 | Window w-15-10-32062 | Window w-15-10-32112 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.651127516251447913180E-01 | 1.650757908715961105493E-01 | 1.650397603722253547646E-01 |
| A_1 | 3.035581656725826507322E-01 | 3.035013107647274269738E-01 | 3.034458815664881296131E-01 |
| A_2 | 2.355568712251669618863E-01 | 2.355389870469178492386E-01 | 2.355215391560422387088E-01 |
| A_3 | 1.538236494455593937028E-01 | 1.538414275901458790432E-01 | 1.538587444268511034303E-01 |
| A_4 | 8.407651017218964189669E-02 | 8.410986999376437476064E-02 | 8.414238644657922204983E-02 |
| A_5 | 3.815333192941894679766E-02 | 3.818319922506454905977E-02 | 3.821232226938520127888E-02 |
| A_6 | 1.421128425156641579055E-02 | 1.422971109782328928606E-02 | 1.424768604337057693824E-02 |
| A_7 | 4.276893017814159247535E-03 | 4.285330668632967888518E-03 | 4.293565526443196244979E-03 |
| A_8 | 1.017591079678721693197E-03 | 1.020506243339214681884E-03 | 1.023353190506305848152E-03 |
| A_9 | 1.856707038247409649914E-04 | 1.864240775085456672371E-04 | 1.871604571640658571158E-04 |
| A_{10} | 2.486230346935101831863E-05 | 2.500389806352168655501E-05 | 2.514246287114627394307E-05 |
| A_{11} | 2.285553776092365256494E-06 | 2.303931347180508415672E-06 | 2.321946374946841424730E-06 |
| A_{12} | 1.293099757595220547209E-07 | 1.308146583688808710337E-07 | 1.322935418376205078144E-07 |
| A_{13} | 3.677012246628124513913E-09 | 3.742560447065508504641E-09 | 3.807279062456347190285E-09 |
| A_{14} | 3.280835688291627905396E-11 | 3.383727095129153828232E-11 | 3.486331777633254239435E-11 |
| A_{15} | 1.176957829493881246566E-14 | 1.300379938847823078054E-14 | 1.429428873072375802605E-14 |

| Coeff. | Window w-15-10-32162 | Window w-15-10-32212 | Window w-15-10-32261 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.650046401545139420350E-01 | 1.649704099442852134962E-01 | 1.649370492287572683142E-01 |
| A_1 | 3.033918477237515386093E-01 | 3.033391783982362724934E-01 | 3.032878423652215703311E-01 |
| A_2 | 2.355045188575844029014E-01 | 2.354879172577805886878E-01 | 2.354717252964924212181E-01 |
| A_3 | 1.538756105297112984122E-01 | 1.538920365653856817627E-01 | 1.539080332647109628104E-01 |
| A_4 | 8.417407781346236287983E-02 | 8.420496263603827446489E-02 | 8.423505965825725247869E-02 |
| A_5 | 3.824071667397321042738E-02 | 3.826839832332630209497E-02 | 3.829538332279767462967E-02 |
| A_6 | 1.426521821383489020580E-02 | 1.428231693054722200039E-02 | 1.429899167746220630130E-02 |
| A_7 | 4.301601484397565393754E-03 | 4.309442540509368194975E-03 | 4.317092781982572468857E-03 |
| A_8 | 1.026133139902363603929E-03 | 1.028847353124168976818E-03 | 1.031497129012183874130E-03 |
| A_9 | 1.878801148885275086828E-04 | 1.885833360666115694681E-04 | 1.892704178482572686370E-04 |
| A_{10} | 2.527803816356732676526E-05 | 2.541066725248203039816E-05 | 2.554039618915559037175E-05 |
| A_{11} | 2.339602109791205749009E-06 | 2.356902291006535846444E-06 | 2.373851105677701728605E-06 |
| A_{12} | 1.337466527072862501732E-07 | 1.351740681199178658189E-07 | 1.365759123188430521826E-07 |
| A_{13} | 3.871152429145267216447E-09 | 3.934167720500614078550E-09 | 3.996314799585973141718E-09 |
| A_{14} | 3.588576375513919297945E-11 | 3.690393043768136703547E-11 | 3.791719334762251918615E-11 |
| A_{15} | 1.563926438712634120887E-14 | 1.703686682857393670007E-14 | 1.848517773240168190368E-14 |

| Coeff. | Window w-15-10-32311 | Window w-15-10-32361 | Window w-15-10-32410 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.649045373196944583809E-01 | 1.648711143744824432310E-01 | 1.648293605272114703488E-01 |
| A_1 | 3.032378081114407536683E-01 | 3.031863596464024848708E-01 | 3.031220430180485726215E-01 |
| A_2 | 2.354559337797234774343E-01 | 2.354396677133117994824E-01 | 2.354192306364089559115E-01 |
| A_3 | 1.539236113942473279981E-01 | 1.539395939467124919167E-01 | 1.539594434718025276517E-01 |
| A_4 | 8.426438776985185598540E-02 | 8.429452901387141455455E-02 | 8.433215155075819422420E-02 |
| A_5 | 3.832168794645181401925E-02 | 3.834874696281862996175E-02 | 3.838261353522774193745E-02 |
| A_6 | 1.431525206799723135597E-02 | 1.433199562020162232173E-02 | 1.435301273495865346880E-02 |
| A_7 | 4.324556369490535009247E-03 | 4.332251280095538120444E-03 | 4.341944904731811330747E-03 |
| A_8 | 1.034083797994211257938E-03 | 1.036754898131652520814E-03 | 1.040135265799566837812E-03 |
| A_9 | 1.899416676165670380992E-04 | 1.906362890775032875555E-04 | 1.915206517981011477017E-04 |
| A_{10} | 2.566727346072710313409E-05 | 2.579894462384020151493E-05 | 2.596794335920034573297E-05 |
| A_{11} | 2.390453146956277901169E-06 | 2.407752398598760360417E-06 | 2.430207929436118459818E-06 |
| A_{12} | 1.379523530579706733416E-07 | 1.393953633729907262245E-07 | 1.412999383821289436695E-07 |
| A_{13} | 4.057586063738967594054E-09 | 4.122473043678067350668E-09 | 4.210437282776866981435E-09 |
| A_{14} | 3.892498047698864738475E-11 | 4.001385468166593337188E-11 | 4.156557667006832298247E-11 |
| A_{15} | 1.998223700172263117311E-14 | 2.170941001873622478056E-14 | 2.452642099121419976580E-14 |

| Coeff. | Window w-15-10-32460 | Window w-15-10-32510 | Window w-15-10-32560 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.647885623069941565653E-01 | 1.647458994717934405177E-01 | 1.646807279099663669079E-01 |
| A_1 | 3.030591920862462476151E-01 | 3.029934670754807128450E-01 | 3.028930357603508925475E-01 |
| A_2 | 2.353992446003428308141E-01 | 2.353783409153523524673E-01 | 2.353463294125348095052E-01 |
| A_3 | 1.539788218589705721327E-01 | 1.539990815383566815115E-01 | 1.540299510218063508659E-01 |
| A_4 | 8.436890829196278237330E-02 | 8.440734354000344136985E-02 | 8.446603587252388624411E-02 |
| A_5 | 3.841571387210296812292E-02 | 3.845032909637195479830E-02 | 3.850325005202537130504E-02 |
| A_6 | 1.437356318712817969526E-02 | 1.439505650654805472766E-02 | 1.442795752408725726844E-02 |
| A_7 | 4.351428363749640692695E-03 | 4.361348342406488135150E-03 | 4.376556640312016218330E-03 |
| A_8 | 1.043444636475231886002E-03 | 1.046907015787528317785E-03 | 1.052225443283712220690E-03 |
| A_9 | 1.923872405320982321677E-04 | 1.932941517494901369947E-04 | 1.946906971440068380800E-04 |
| A_{10} | 2.613375655343963468580E-05 | 2.630735890372518498284E-05 | 2.657556749672132572937E-05 |
| A_{11} | 2.452280783751455886670E-06 | 2.475406369261755266721E-06 | 2.511294543644661959565E-06 |
| A_{12} | 1.431774231030305885142E-07 | 1.451468449749179642459E-07 | 1.482226981664002266809E-07 |
| A_{13} | 4.297587218196349686261E-09 | 4.389234619963727668524E-09 | 4.533781340523617943752E-09 |
| A_{14} | 4.312027602137009976982E-11 | 4.476648248569180883374E-11 | 4.740908014355984571563E-11 |
| A_{15} | 2.750355064719622965271E-14 | 3.079087128575074375955E-14 | 3.637702034402138988880E-14 |

| Coeff. | Window w-15-10-32609 | Window w-15-10-32659 | Window w-15-10-32709 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.646137976020097203170E-01 | 1.645484121264271843333E-01 | 1.644846042950555468042E-01 |
| A_1 | 3.027898682129939730910E-01 | 3.026890671046532089972E-01 | 3.025906841549171339269E-01 |
| A_2 | 2.353133856080610454120E-01 | 2.352811630913114117239E-01 | 2.352496810291287670895E-01 |
| A_3 | 1.540615847883166956593E-01 | 1.540924488922062598009E-01 | 1.541225308649290613440E-01 |
| A_4 | 8.452629312142041285213E-02 | 8.458514830191363898925E-02 | 8.464257272439233737457E-02 |
| A_5 | 3.855763576764763731847E-02 | 3.861078681193357948367E-02 | 3.866267491881150373457E-02 |
| A_6 | 1.446180520902135599026E-02 | 1.449490526813064060677E-02 | 1.452723851482101156870E-02 |
| A_7 | 4.392223005216589578112E-03 | 4.407555277690249851442E-03 | 4.422543667046566802562E-03 |
| A_8 | 1.057713221998925650414E-03 | 1.063089393715929515193E-03 | 1.068350119464188268723E-03 |
| A_9 | 1.961348688486946238117E-04 | 1.975515731258568888582E-04 | 1.989396577920301117259E-04 |
| A_{10} | 2.685374145754467407415E-05 | 2.712713031962876487751E-05 | 2.739547509676713036484E-05 |
| A_{11} | 2.548670150479144852984E-06 | 2.585501067987459486032E-06 | 2.621745479216538259176E-06 |
| A_{12} | 1.514457676202292129694E-07 | 1.546350285748169604556E-07 | 1.577859711826757890013E-07 |
| A_{13} | 4.686783046196448300178E-09 | 4.839272941952276510473E-09 | 4.990967043135988426268E-09 |
| A_{14} | 5.026337485972515388906E-11 | 5.315299124641833596740E-11 | 5.607019908885794801198E-11 |
| A_{15} | 4.288441375061798738258E-14 | 4.991554757648848381751E-14 | 5.744439530776922487223E-14 |

| Coeff. | Window w-15-10-32759 | Window w-15-10-32808 | Window w-15-10-32858 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.644223540466852835829E-01 | 1.643616426464472959516E-01 | 1.643024508614306963789E-01 |
| A_1 | 3.024946895352191326089E-01 | 3.024010554092744220648E-01 | 3.023097531215903279063E-01 |
| A_2 | 2.352189324356097769111E-01 | 2.351889108404350050554E-01 | 2.351596093925234673248E-01 |
| A_3 | 1.541518430999155661739E-01 | 1.541803972264558846109E-01 | 1.542082049734533224345E-01 |
| A_4 | 8.469858526698369774422E-02 | 8.475320357695090670600E-02 | 8.480644571333339879377E-02 |
| A_5 | 3.871331485524153784002E-02 | 3.876272038488311596894E-02 | 3.881090574943706922063E-02 |
| A_6 | 1.455881261119250996149E-02 | 1.458963466648846389019E-02 | 1.461971215832376081309E-02 |
| A_7 | 4.437190846622899677353E-03 | 4.451499274024481824741E-03 | 4.465471617219927969832E-03 |
| A_8 | 1.073495942501432927476E-03 | 1.078527348159324536586E-03 | 1.083444913034747154991E-03 |
| A_9 | 2.002991292739343082092E-04 | 2.016299846714329162436E-04 | 2.029322510275478403011E-04 |
| A_{10} | 2.765874128808022787434E-05 | 2.791689406771888127141E-05 | 2.816990586285083475082E-05 |
| A_{11} | 2.657391953534131373555E-06 | 2.692429274662867088795E-06 | 2.726847464766868785173E-06 |
| A_{12} | 1.608967296210683672494E-07 | 1.639654854295767382302E-07 | 1.669905572676224073155E-07 |
| A_{13} | 5.141707948075560798488E-09 | 5.291342101785037269812E-09 | 5.439724268756657939639E-09 |
| A_{14} | 5.900959755167858782871E-11 | 6.196585543031352339352E-11 | 6.493381105271843925332E-11 |
| A_{15} | 6.544721123628598300389E-14 | 7.389796592971956252671E-14 | 8.276901269926546904500E-14 |

| Coeff. | Window w-15-10-32908 | Window w-15-10-32958 | Window w-15-10-33008 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.642447589811557834527E-01 | 1.641885468053203977486E-01 | 1.641337936447598044490E-01 |
| A_1 | 3.022207532300480745471E-01 | 3.021340254881307555866E-01 | 3.020495388476212569938E-01 |
| A_2 | 2.351310208727524369318E-01 | 2.351031376908160950678E-01 | 2.350759518888638407172E-01 |
| A_3 | 1.542352781622619381524E-01 | 1.542616287152546206173E-01 | 1.542872686584374695951E-01 |
| A_4 | 8.485833012898091123481E-02 | 8.490887568214643683868E-02 | 8.495810163628631413179E-02 |
| A_5 | 3.885788565039555315093E-02 | 3.890367525727225126814E-02 | 3.894829020496797530201E-02 |
| A_6 | 1.464905292007344553630E-02 | 1.467766514459784899066E-02 | 1.470555738104703729956E-02 |
| A_7 | 4.479110748086779341221E-03 | 4.492419743427402754511E-03 | 4.505401882682032767517E-03 |
| A_8 | 1.088249302511212989709E-03 | 1.092941270850686084353E-03 | 1.097521660078182442276E-03 |
| A_9 | 2.042059846291965254332E-04 | 2.054512709657055649831E-04 | 2.066682243496204561663E-04 |
| A_{10} | 2.841775621720149114064E-05 | 2.866043177547127766912E-05 | 2.889792619652799953734E-05 |
| A_{11} | 2.760637768747781193911E-06 | 2.793792653410587671992E-06 | 2.826305795620889911997E-06 |
| A_{12} | 1.699704005193928290860E-07 | 1.729036079485550120417E-07 | 1.757889091623581674128E-07 |
| A_{13} | 5.586717678998693058658E-09 | 5.732194197783498458330E-09 | 5.876034412052613401796E-09 |
| A_{14} | 6.790848896530564797500E-11 | 7.088511541646797107458E-11 | 7.385913061394366161852E-11 |
| A_{15} | 9.203151983837362048739E-14 | 1.016558637263108335022E-13 | 1.116119779648884124748E-13 |

| Coeff. | Window w-15-10-33057 | Window w-15-10-33107 | Window w-15-10-33157 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.640804783315892621207E-01 | 1.640285792358593808650E-01 | 1.639780742862776589464E-01 |
| A_1 | 3.019672614755428807071E-01 | 3.018871607812104271458E-01 | 3.018092034496022162582E-01 |
| A_2 | 2.350494551498969931125E-01 | 2.350236388095650931235E-01 | 2.349984938701090042313E-01 |
| A_3 | 1.543122101199776579641E-01 | 1.543364653258610531529E-01 | 1.543600465937862430572E-01 |
| A_4 | 8.500602765168512275185E-02 | 8.505267377129531433574E-02 | 8.509806040297908004416E-02 |
| A_5 | 3.899174658356622984051E-02 | 3.903406092275108483955E-02 | 3.907525017286011466850E-02 |
| A_6 | 1.473273852681509664491E-02 | 1.475921781603290183872E-02 | 1.478500480587847108392E-02 |
| A_7 | 4.518060643309037174459E-03 | 4.530399694489371809318E-03 | 4.542422889762861756932E-03 |
| A_8 | 1.101991398004406147589E-03 | 1.106351495623203513510E-03 | 1.110603044104020815570E-03 |
| A_9 | 2.078569872926385051881E-04 | 2.090177297014020717103E-04 | 2.101506479537893611487E-04 |
| A_{10} | 2.913024001379707666027E-05 | 2.935738045599613731866E-05 | 2.957936124065194964483E-05 |
| A_{11} | 2.858172062039831484971E-06 | 2.889387482343496675763E-06 | 2.919949217757025356703E-06 |
| A_{12} | 1.786251691240817562501E-07 | 1.814113858988836193401E-07 | 1.841466878145656551316E-07 |
| A_{13} | 6.018127646293324394545E-09 | 6.158371918631472246476E-09 | 6.296673848052829427704E-09 |
| A_{14} | 7.682619806734305624896E-11 | 7.978221131706449523948E-11 | 8.272329837454495921364E-11 |
| A_{15} | 1.218696603605979382713E-13 | 1.323988401207959577133E-13 | 1.431698081326471265914E-13 |

| Coeff. | Window w-15-10-33207 | Window w-15-10-33256 | Window w-15-10-33306 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.639289409929552676762E-01 | 1.638811564706279775845E-01 | 1.638346974613136681050E-01 |
| A_1 | 3.017333554778891931624E-01 | 3.016595822127139595438E-01 | 3.015878483866067063699E-01 |
| A_2 | 2.349740110153985564955E-01 | 2.349501806262579712002E-01 | 2.349269927955317776701E-01 |
| A_3 | 1.543829663262106378880E-01 | 1.544052370032371907112E-01 | 1.544268711757943048334E-01 |
| A_4 | 8.514220829997477262723E-02 | 8.518513854097035850464E-02 | 8.522687251070591093078E-02 |
| A_5 | 3.911533168425491497266E-02 | 3.915432318629128208469E-02 | 3.919224276675027428756E-02 |
| A_6 | 1.481010936177811951512E-02 | 1.483454164232013683418E-02 | 1.485831208443724419950E-02 |
| A_7 | 4.554134259108514878502E-03 | 4.565538000863406714228E-03 | 4.576638473749786958294E-03 |
| A_8 | 1.114747211566103372995E-03 | 1.118785239779406900037E-03 | 1.122718440892539888553E-03 |
| A_9 | 2.112559639075509703840E-04 | 2.123339238819682180039E-04 | 2.133847976411459956378E-04 |
| A_{10} | 2.979620235115550745098E-05 | 3.000792980591551026238E-05 | 3.021457542576567266446E-05 |
| A_{11} | 2.949855526511778291119E-06 | 2.979105727531647052055E-06 | 3.007700163316239355301E-06 |
| A_{12} | 1.868303302006024943247E-07 | 1.894616918419981799032E-07 | 1.920402712534228365466E-07 |
| A_{13} | 6.432948522941026821907E-09 | 6.567119339825142554021E-09 | 6.699117819608293913546E-09 |
| A_{14} | 8.564582419590625425261E-11 | 8.854639148902295023705E-11 | 9.142184011924127457350E-11 |
| A_{15} | 1.541534134698449609524E-13 | 1.653212293557943294401E-13 | 1.766456917414639585624E-13 |

| Coeff. | Window w-15-10-33356 | Window w-15-10-33406 | Window w-15-10-33455 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.637885103540892860928E-01 | 1.637367846265306575043E-01 | 1.636864977482353358611E-01 |
| A_1 | 3.015165211811664163020E-01 | 3.014365897855368910498E-01 | 3.013588740905999001655E-01 |
| A_2 | 2.349039057182481343543E-01 | 2.348779154173577883358E-01 | 2.348526275626555713175E-01 |
| A_3 | 1.544483432553248185325E-01 | 1.544722532910388207428E-01 | 1.544954773318771461331E-01 |
| A_4 | 8.526835188956220255239E-02 | 8.531476512843491401701E-02 | 8.535988110910068287407E-02 |
| A_5 | 3.922995864914140464613E-02 | 3.927226726747361283763E-02 | 3.931340960784855100292E-02 |
| A_6 | 1.488197348285336355864E-02 | 1.490858819061344973375E-02 | 1.493448022207000023677E-02 |
| A_7 | 4.587698758405610623863E-03 | 4.600181085597145634826E-03 | 4.612330816674133586927E-03 |
| A_8 | 1.126642289053720881097E-03 | 1.131089607399238628419E-03 | 1.135421323469137111861E-03 |
| A_9 | 2.144348949733248033760E-04 | 2.156317970750856211297E-04 | 2.167986145445711807608E-04 |
| A_{10} | 3.042152871839928712327E-05 | 3.065921796897264362802E-05 | 3.089120953920643870643E-05 |
| A_{11} | 3.036427399930361399102E-06 | 3.069777053737211693367E-06 | 3.102382155512240893653E-06 |
| A_{12} | 1.946430827299056325614E-07 | 1.977135194270280868383E-07 | 2.007229997664795820018E-07 |
| A_{13} | 6.833399606212044670674E-09 | 6.996017887808387765926E-09 | 7.156075103767440206115E-09 |
| A_{14} | 9.439216339579722261812E-11 | 9.817555210121795892206E-11 | 1.019302996869959146630E-10 |
| A_{15} | 1.888884918676889613783E-13 | 2.068190944365641480038E-13 | 2.250819154018919250877E-13 |

| Coeff. | Window w-15-10-33505 | Window w-15-10-33555 | Window w-15-10-33604 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.636376127472464651289E-01 | 1.635900904855970642427E-01 | 1.635438931996798607097E-01 |
| A_1 | 3.012833175642201064839E-01 | 3.012098602909386210725E-01 | 3.011384444449888130187E-01 |
| A_2 | 2.348280251676874617016E-01 | 2.348040900617594807487E-01 | 2.347808046744316266683E-01 |
| A_3 | 1.545180340853584293511E-01 | 1.545399431627690254963E-01 | 1.545612234483258408722E-01 |
| A_4 | 8.540373348234280895637E-02 | 8.544635781388513625728E-02 | 8.548778840931858951399E-02 |
| A_5 | 3.935341508582350213624E-02 | 3.939231493845235222584E-02 | 3.943013932557964814645E-02 |
| A_6 | 1.495966723190054826187E-02 | 1.498416807178498720573E-02 | 1.500800096395299489222E-02 |
| A_7 | 4.624155742528890327052E-03 | 4.635664244883225056978E-03 | 4.646864437955069551258E-03 |
| A_8 | 1.139639990155299290625E-03 | 1.143748384250748362707E-03 | 1.147749199846316479897E-03 |
| A_9 | 2.179359557402821824922E-04 | 2.190444939995527583096E-04 | 2.201248848433157047235E-04 |
| A_{10} | 3.111760315306908902671E-05 | 3.133851270048367992576E-05 | 3.155404972001668165708E-05 |
| A_{11} | 3.134252545313729697093E-06 | 3.165400298499125937411E-06 | 3.195837393297987464616E-06 |
| A_{12} | 2.036718609043774336617E-07 | 2.065606795864402689348E-07 | 2.093900553415906654438E-07 |
| A_{13} | 7.313539845321556349190E-09 | 7.468396301777581183270E-09 | 7.620632596325909903586E-09 |
| A_{14} | 1.056534431726412247244E-10 | 1.093425130518762185479E-10 | 1.129952534787161647023E-10 |
| A_{15} | 2.436304704627832307528E-13 | 2.624224849629775535931E-13 | 2.814184387113888938326E-13 |

| Coeff. | Window w-15-10-33654 | Window w-15-10-33704 | Window w-15-10-33754 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.634989844180872276631E-01 | 1.634553288821589026145E-01 | 1.634128924649128081025E-01 |
| A_1 | 3.010690141654933005733E-01 | 3.010015154356394458015E-01 | 3.009358959591701634007E-01 |
| A_2 | 2.347581519999558345978E-01 | 2.347361155625285379390E-01 | 2.347146793802370520342E-01 |
| A_3 | 1.545818931429761607105E-01 | 1.546019698063890215054E-01 | 1.546214703991902934832E-01 |
| A_4 | 8.552805838954439097868E-02 | 8.556719976362111224814E-02 | 8.560524350291171011924E-02 |
| A_5 | 3.946691739408158133647E-02 | 3.950267734017314485821E-02 | 3.953744647329171103174E-02 |
| A_6 | 1.503118353853553376706E-02 | 1.505373286999305196012E-02 | 1.507566551480065317086E-02 |
| A_7 | 4.657764184211067139849E-03 | 4.668371109856028489946E-03 | 4.678692621065738334142E-03 |
| A_8 | 1.151645053136685378109E-03 | 1.155438487210735179845E-03 | 1.159131977177479228836E-03 |
| A_9 | 2.211777669839251512646E-04 | 2.222037633566075072531E-04 | 2.232034822664946931827E-04 |
| A_{10} | 3.176432352215156237347E-05 | 3.196944132482178408889E-05 | 3.216950841877141076583E-05 |
| A_{11} | 3.225575712883653283228E-06 | 3.254627050682673734105E-06 | 3.283003121250644010382E-06 |
| A_{12} | 2.121606085690235988722E-07 | 2.148729791366548431168E-07 | 2.175278256866924240127E-07 |
| A_{13} | 7.770240500098212010452E-09 | 7.917215192477462325568E-09 | 8.061555076417448132298E-09 |
| A_{14} | 1.166096070590430255436E-10 | 1.201837016379423691240E-10 | 1.237158392142973085710E-10 |
| A_{15} | 3.005813638207722765714E-13 | 3.198766667284914040636E-13 | 3.392719740084059947364E-13 |

| Coeff. | Window w-15-10-33803 | Window w-15-10-33853 | Window w-15-10-33903 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.633716420904831675574E-01 | 1.633315456559852130652E-01 | 1.632925719574267688268E-01 |
| A_1 | 3.008721050374936458393E-01 | 3.008100934503989042296E-01 | 3.007498133429010623446E-01 |
| A_2 | 2.346938279288230481121E-01 | 2.346735461062832493566E-01 | 2.346538191991748733596E-01 |
| A_3 | 1.546404113245165279198E-01 | 1.546588084680572054399E-01 | 1.546766772358908748200E-01 |
| A_4 | 8.564221961464140188809E-02 | 8.567815721316113631125E-02 | 8.571308458747908942942E-02 |
| A_5 | 3.957125127979064353281E-02 | 3.960411748484432435514E-02 | 3.963607011121183583101E-02 |
| A_6 | 1.509699754924912035324E-02 | 1.511774460632625753869E-02 | 1.513792191079889840472E-02 |
| A_7 | 4.688735920410634543067E-03 | 4.698508022967386946720E-03 | 4.708015771689191251156E-03 |
| A_8 | 1.162727935422833081092E-03 | 1.166228716810077620814E-03 | 1.169636623663459265796E-03 |
| A_9 | 2.241775185933296885533E-04 | 2.251264550006548569068E-04 | 2.260508631035438818178E-04 |
| A_{10} | 3.236462835048698682749E-05 | 3.255490311137297464901E-05 | 3.274043332330599263922E-05 |
| A_{11} | 3.310715574844748520956E-06 | 3.337776013950922837137E-06 | 3.364196010232643728640E-06 |
| A_{12} | 2.201258254554269090792E-07 | 2.226676744255262680790E-07 | 2.251540876487588204005E-07 |
| A_{13} | 8.203261636731173178445E-09 | 8.342339329827087355200E-09 | 8.478795494427016992207E-09 |
| A_{14} | 1.272044866182574455827E-10 | 1.306482675940942936046E-10 | 1.340459559547522292116E-10 |
| A_{15} | 3.587369989944117011273E-13 | 3.782434261404443814314E-13 | 3.977648101028092770723E-13 |

| Coeff. | Window w-15-10-33953 | Window w-15-10-34002 | Window w-15-10-34052 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.632546906209427729426E-01 | 1.632178720402723539148E-01 | 1.631820873210565238398E-01 |
| A_1 | 3.006912181202069011469E-01 | 3.006342623522384043281E-01 | 3.005789016886221024047E-01 |
| A_2 | 2.346346328513163728620E-01 | 2.346159730353898134874E-01 | 2.345978260277739038068E-01 |
| A_3 | 1.546940325895757327635E-01 | 1.547108890781147741948E-01 | 1.547272608665677237405E-01 |
| A_4 | 8.574702926393032806639E-02 | 8.578001806317311482997E-02 | 8.581207715100509504343E-02 |
| A_5 | 3.966713353379020795729E-02 | 3.969733152918236433119E-02 | 3.972668731978723058630E-02 |
| A_6 | 1.515754431179649378637E-02 | 1.517662631238499420202E-02 | 1.519518209580039318328E-02 |
| A_7 | 4.717265851691480903651E-03 | 4.726264803199398138376E-03 | 4.735019032989844666444E-03 |
| A_8 | 1.172953910405509106341E-03 | 1.176182787751305461726E-03 | 1.179325426394515204008E-03 |
| A_9 | 2.269513045575038225479E-04 | 2.278283320402057099778E-04 | 2.286824901064915803077E-04 |
| A_{10} | 3.292131841245209821589E-05 | 3.309765676509032040267E-05 | 3.326954586100665479840E-05 |
| A_{11} | 3.389987120622743656976E-06 | 3.415160901553115020236E-06 | 3.439728920587521906360E-06 |
| A_{12} | 2.275857996016290797769E-07 | 2.299635644632759886787E-07 | 2.322881562319026290148E-07 |
| A_{13} | 8.612640274187120809286E-09 | 8.743886544705925108369E-09 | 8.872549839003871432976E-09 |
| A_{14} | 1.373964695096606759592E-10 | 1.406988645095656282904E-10 | 1.439523303971663042524E-10 |
| A_{15} | 4.172764867128255192303E-13 | 4.367554932763855176362E-13 | 4.561804959581873958372E-13 |

| Coeff. | Window w-15-10-34102 | Window w-15-10-34152 | Window w-15-10-34201 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.631473082322246528219E-01 | 1.631047520803195059774E-01 | 1.630566623152211632440E-01 |
| A_1 | 3.005250927845709138151E-01 | 3.004592597807713445356E-01 | 3.003848480431233603611E-01 |
| A_2 | 2.345801783867751075127E-01 | 2.345586063954132572079E-01 | 2.345341804462606004848E-01 |
| A_3 | 1.547431617612192285635E-01 | 1.547626404597291488842E-01 | 1.547846018601890760952E-01 |
| A_4 | 8.584323208276890143382E-02 | 8.588136001683258205958E-02 | 8.592443041232742145834E-02 |
| A_5 | 3.975522361217598224395E-02 | 3.979012948352064380045E-02 | 3.982959905908678411267E-02 |
| A_6 | 1.521322554817580529769E-02 | 1.523528492578934843054E-02 | 1.526025484168039033552E-02 |
| A_7 | 4.743534824239904101560E-03 | 4.753939425913368684640E-03 | 4.765732210930848830086E-03 |
| A_8 | 1.182383960149017584931E-03 | 1.186117956712035034952E-03 | 1.190357262987602045062E-03 |
| A_9 | 2.295143159051972430543E-04 | 2.305288420059647731652E-04 | 2.316832238528664954074E-04 |
| A_{10} | 3.343708238170922064090E-05 | 3.364115659648369229257E-05 | 3.387406783739772572196E-05 |
| A_{11} | 3.463702764975184700217E-06 | 3.492856390506911839795E-06 | 3.526273232721205242895E-06 |
| A_{12} | 2.345603686214418602179E-07 | 2.373173228705353722038E-07 | 2.404980748599895553582E-07 |
| A_{13} | 8.998648267098934834448E-09 | 9.151170335275474533763E-09 | 9.329056300483146954276E-09 |
| A_{14} | 1.471561846971119214143E-10 | 1.510139170769981876519E-10 | 1.556105647002488972024E-10 |
| A_{15} | 4.755317223536865726167E-13 | 4.986871625542531435564E-13 | 5.280424276765294395427E-13 |

| Coeff. | Window w-15-10-34251 | Window w-15-10-34301 | Window w-15-10-34351 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.630082959352655376701E-01 | 1.629616877622911992466E-01 | 1.629167065421747902243E-01 |
| A_1 | 3.003099884499414358463E-01 | 3.002378450304626910663E-01 | 3.001682146420061536531E-01 |
| A_2 | 2.345095613254101154133E-01 | 2.344858235962566582705E-01 | 2.344629004658000172323E-01 |
| A_3 | 1.548066357319407959349E-01 | 1.548278547983318311566E-01 | 1.548483188653824272967E-01 |
| A_4 | 8.596773223564491179805E-02 | 8.600945581214423474141E-02 | 8.604971864644160949964E-02 |
| A_5 | 3.986932258183762713472E-02 | 3.990760905059838544888E-02 | 3.994456624808061155242E-02 |
| A_6 | 1.528541373396242709544E-02 | 1.530966972509630199182E-02 | 1.533309107574491446486E-02 |
| A_7 | 4.777630651115508872412E-03 | 4.789106261251468065121E-03 | 4.800191325668535722257E-03 |
| A_8 | 1.194642089337661128272E-03 | 1.198776554938251387540E-03 | 1.202772288918591091206E-03 |
| A_9 | 2.328526921425302345704E-04 | 2.339817966750396568289E-04 | 2.350737135128938834290E-04 |
| A_{10} | 3.411075479439680162221E-05 | 3.433945380538329221318E-05 | 3.456080860023687401192E-05 |
| A_{11} | 3.560378817828641890025E-06 | 3.593369182786255103358E-06 | 3.625337369760869761557E-06 |
| A_{12} | 2.437651130174004313082E-07 | 2.469302550466621920368E-07 | 2.500024721892768888536E-07 |
| A_{13} | 9.513643628523684721049E-09 | 9.692905056049514069828E-09 | 9.867355172540326490186E-09 |
| A_{14} | 1.604719326962879082893E-10 | 1.652129243949202019372E-10 | 1.698476513351587114100E-10 |
| A_{15} | 5.606448218477933713418E-13 | 5.927422900583358125935E-13 | 6.244444839668740546735E-13 |

| Coeff. | Window w-15-10-34399 | Window w-15-10-34450 | Window w-15-10-34500 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.628732428005349016162E-01 | 1.628197943061223606175E-01 | 1.627661956755177247413E-01 |
| A_1 | 3.001009279138709566806E-01 | 3.000181422453472110542E-01 | 2.999351117058068604828E-01 |
| A_2 | 2.344407363923089680622E-01 | 2.344133710573001874245E-01 | 2.343858961499632700178E-01 |
| A_3 | 1.548680779860472456558E-01 | 1.548922652421130777316E-01 | 1.549164870790706303766E-01 |
| A_4 | 8.608861879545363790062E-02 | 8.613642324966994011712E-02 | 8.618435199651699439593E-02 |
| A_5 | 3.998028398504877405705E-02 | 4.002426441898007285414E-02 | 4.006838521011753697211E-02 |
| A_6 | 1.535573457517494747455E-02 | 1.538367413309245174358E-02 | 1.541172032174596000010E-02 |
| A_7 | 4.810912651989776735140E-03 | 4.824174389426589790496E-03 | 4.837496768538528278283E-03 |
| A_8 | 1.206638924456111658296E-03 | 1.211436421310631352967E-03 | 1.216260413267712831228E-03 |
| A_9 | 2.361310654891585082971E-04 | 2.374480142700717262335E-04 | 2.387738404868439469735E-04 |
| A_{10} | 3.477534863562795846613E-05 | 3.504386980205916305362E-05 | 3.531462958362367515948E-05 |
| A_{11} | 3.656359490914471188633E-06 | 3.695433285327983933692E-06 | 3.734916936091301185928E-06 |
| A_{12} | 2.529890485319105689250E-07 | 2.567823870496674712583E-07 | 2.606270085461558353998E-07 |
| A_{13} | 1.003740733734176406326E-08 | 1.025587980145143325874E-08 | 1.047830186678474914227E-08 |
| A_{14} | 1.743872734077848876918E-10 | 1.803153199413031726827E-10 | 1.863961681661581255925E-10 |
| A_{15} | 6.558365915016619491242E-13 | 6.978473986469235968853E-13 | 7.416418146680333109540E-13 |

| Coeff. | Window w-15-10-34549 | Window w-16-10-34599 | Window w-16-10-34649 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.627142472867859322196E-01 | 1.626514753501992280592E-01 | 1.625899337570209979601E-01 |
| A_1 | 2.998546297760980023207E-01 | 2.997572982633722705960E-01 | 2.996618595714860730202E-01 |
| A_2 | 2.343592464034907306289E-01 | 2.343268287333915573509E-01 | 2.342950067579383881922E-01 |
| A_3 | 1.549399418595720967002E-01 | 1.549680626417872738476E-01 | 1.549955913263255591138E-01 |
| A_4 | 8.623079851390688520968E-02 | 8.628685436423220674241E-02 | 8.634179857687396364121E-02 |
| A_5 | 4.011115808655790141495E-02 | 4.016295198076306872153E-02 | 4.021375051064752617386E-02 |
| A_6 | 1.543892088058942086392E-02 | 1.547197424675768855795E-02 | 1.550441396235241977361E-02 |
| A_7 | 4.850423958787399711991E-03 | 4.866200011154003296480E-03 | 4.881695775817848787586E-03 |
| A_8 | 1.220944303334533559908E-03 | 1.226691379341105499417E-03 | 1.232342211923533175028E-03 |
| A_9 | 2.400622340888427867118E-04 | 2.416541481687972377226E-04 | 2.432215304860331148628E-04 |
| A_{10} | 3.557803806381492587112E-05 | 3.590651697816852430640E-05 | 3.623052503263127158344E-05 |
| A_{11} | 3.773387834813750684104E-06 | 3.821969607541126947645E-06 | 3.870012397746987150640E-06 |
| A_{12} | 2.643814352539135612989E-07 | 2.692084029197978481295E-07 | 2.739997753865037589804E-07 |
| A_{13} | 1.069627545553475009794E-08 | 1.098429442245824740801E-08 | 1.127191684133140857251E-08 |
| A_{14} | 1.923934287077501573652E-10 | 2.006971221941706019242E-10 | 2.090826708065813158630E-10 |
| A_{15} | 7.854878172713225027415E-13 | 8.526227009815985525723E-13 | 9.223714829696714270945E-13 |
| A_{16} | | 3.280284201194647109879E-18 | 8.665071358230586791155E-18 |

| Coeff. | Window w-16-10-34698 | Window w-16-10-34749 | Window w-16-10-34798 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.625295908832063072305E-01 | 1.624704492007932167221E-01 | 1.624124990375206611183E-01 |
| A_1 | 2.995682655752500688775E-01 | 2.994765209936089230187E-01 | 2.993866116825933332756E-01 |
| A_2 | 2.342637665632395947354E-01 | 2.342331117811964263985E-01 | 2.342030396861676477366E-01 |
| A_3 | 1.550225445573808817726E-01 | 1.550489236420769048890E-01 | 1.550747352413764215456E-01 |
| A_4 | 8.639566015064347396363E-02 | 8.644843761963656556560E-02 | 8.650014033845281303067E-02 |
| A_5 | 4.026357854057556620865E-02 | 4.031243283597415780992E-02 | 4.036032022817699674888E-02 |
| A_6 | 1.553625459664471658243E-02 | 1.556749281908567814128E-02 | 1.559813176772296690751E-02 |
| A_7 | 4.896917457901986918022E-03 | 4.911862736574718392812E-03 | 4.926532403387122487898E-03 |
| A_8 | 1.237898719544172534110E-03 | 1.243359722054122155235E-03 | 1.248725183996735420251E-03 |
| A_9 | 2.447647913623589397621E-04 | 2.462834850925929166062E-04 | 2.477774866394328225461E-04 |
| A_{10} | 3.655011436873481932156E-05 | 3.686516098498475897998E-05 | 3.717560791488765508454E-05 |
| A_{11} | 3.917517509833992481745E-06 | 3.964460258743765352167E-06 | 4.010826016328375911040E-06 |
| A_{12} | 2.787548093107122981757E-07 | 2.834701798979040267838E-07 | 2.881435747516462956854E-07 |
| A_{13} | 1.155902463579741719693E-08 | 1.184534456103174302443E-08 | 1.213066390725941241847E-08 |
| A_{14} | 2.175436728528371527497E-10 | 2.260690810211946720316E-10 | 2.346494951388662515451E-10 |
| A_{15} | 9.946674984777626194940E-13 | 1.069398159236660637526E-12 | 1.146457517148226073707E-12 |
| A_{16} | 1.655413123208422024530E-17 | 2.732668268076614837326E-17 | 4.133972855872814140114E-17 |

| Coeff. | Window w-16-10-34848 | Window w-16-10-34897 | Window w-16-10-34947 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.623557305395737817275E-01 | 1.623001335074192932884E-01 | 1.622456973738526924290E-01 |
| A_1 | 2.992985231860652138190E-01 | 2.992122404813206588980E-01 | 2.991277479452723135069E-01 |
| A_2 | 2.341735473777431980928E-01 | 2.341446316963063300424E-01 | 2.341162892122327594189E-01 |
| A_3 | 1.550999860157588403070E-01 | 1.551246826989787702607E-01 | 1.551488321083220586272E-01 |
| A_4 | 8.655077780065164374932E-02 | 8.660035978520328201678E-02 | 8.664889637601827118393E-02 |
| A_5 | 4.040724774121983773034E-02 | 4.045322272692354901162E-02 | 4.049825288254867199645E-02 |
| A_6 | 1.562817474594803234447E-02 | 1.565762530864945932176E-02 | 1.568648727331545515045E-02 |
| A_7 | 4.940927352448794089743E-03 | 4.955048621607455929886E-03 | 4.968897397738410777309E-03 |
| A_8 | 1.253995117588117218894E-03 | 1.259169597801093321529E-03 | 1.264248764340193562337E-03 |
| A_9 | 2.492466875851402788770E-04 | 2.506910003655144177966E-04 | 2.521103588591449468047E-04 |
| A_{10} | 3.748140244905123922902E-05 | 3.778249703372415284798E-05 | 3.807884941313508366343E-05 |
| A_{11} | 4.056600920985962583137E-06 | 4.101772018303639350561E-06 | 4.146327288910549113978E-06 |
| A_{12} | 2.927727705328368399322E-07 | 2.973556486002901806100E-07 | 3.018901992897403050273E-07 |
| A_{13} | 1.241477545398749069229E-08 | 1.269747863714272804776E-08 | 1.297858002186745911654E-08 |
| A_{14} | 2.432755838825141671717E-10 | 2.519381371429787492687E-10 | 2.606280974863190059859E-10 |
| A_{15} | 1.225733860317382238876E-12 | 1.307110720175230643420E-12 | 1.390467706394620839484E-12 |
| A_{16} | 5.892311557699113305741E-17 | 8.037650284548998119775E-17 | 1.059672413763061419150E-16 |

| Coeff. | Window w-16-10-34998 |
|---------------|-----------------------------|
| A_0 | 1.621924111843210364434E-01 |
| A_1 | 2.990450293241845117773E-01 |
| A_2 | 2.340885162163325212563E-01 |
| A_3 | 1.551724411539183284668E-01 |
| A_4 | 8.669639797947878040620E-02 |
| A_5 | 4.054234626654768229259E-02 |
| A_6 | 1.571476472987948096069E-02 |
| A_7 | 4.982475021405007786364E-03 |
| A_8 | 1.269232823371559975232E-03 |
| A_9 | 2.535047189019073586923E-04 |
| A_{10} | 3.837042275411980511726E-05 |
| A_{11} | 4.190255673142039265032E-06 |
| A_{12} | 3.063745257752999258700E-07 |
| A_{13} | 1.325789373893480692420E-08 |
| A_{14} | 2.693365899063445872707E-10 |
| A_{15} | 1.475681326055166761866E-12 |
| A_{16} | 1.359290676897337329502E-16 |

3.12 Coefficients of Windows with 460 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-12-11-21111 | Window w-13-11-21160 | Window w-13-11-21210 |
|----------|-----------------------------|------------------------------|-----------------------------|
| A_0 | 1.668520064498475370831E-01 | 1.6683319016277554257508E-01 | 1.668145207865595451037E-01 |
| A_1 | 3.062893200143011988715E-01 | 3.062603553048124559936E-01 | 3.062316157353674942311E-01 |
| A_2 | 2.365423183511045955254E-01 | 2.365331761648013031505E-01 | 2.365241026744188779056E-01 |
| A_3 | 1.531242389609071232110E-01 | 1.531332913632473194257E-01 | 1.531422703207685404508E-01 |
| A_4 | 8.253300546289470367693E-02 | 8.255004988427684927901E-02 | 8.256696036082353440031E-02 |
| A_5 | 3.666128589356120656006E-02 | 3.667656074219682365425E-02 | 3.669171768654148941836E-02 |
| A_6 | 1.322205122060004870938E-02 | 1.323145517873128542114E-02 | 1.324078804409013855861E-02 |
| A_7 | 3.789073542241070567265E-03 | 3.793344966281614049491E-03 | 3.797584999355067840266E-03 |
| A_8 | 8.358325046743372043437E-04 | 8.372800505363060473348E-04 | 8.387173909429817401501E-04 |
| A_9 | 1.351501916832284524154E-04 | 1.355094396537171215240E-04 | 1.358663172817664026172E-04 |
| A_{10} | 1.476328287137932868635E-05 | 1.482546618656552209687E-05 | 1.488728588660782953127E-05 |
| A_{11} | 9.313973061723354985243E-07 | 9.381813909486723631998E-07 | 9.449357235518926027941E-07 |
| A_{12} | 2.272800739846052492266E-08 | 2.309271226483598282073E-08 | 2.345727831445329655279E-08 |
| A_{13} | | 2.417121095603285457764E-12 | 4.962089764447053225382E-12 |

| Coeff. | Window w-13-11-21260 | Window w-13-11-21309 | Window w-13-11-21359 |
|----------|------------------------------|-----------------------------|-----------------------------|
| A_0 | 1.667960505010799099150E-01 | 1.667777606914143186416E-01 | 1.667596505447672630847E-01 |
| A_1 | 3.062031816593991767053E-01 | 3.061750244506135322433E-01 | 3.061471428862755921226E-01 |
| A_2 | 2.365151233145249013638E-01 | 2.365062291165529417239E-01 | 2.364974197614220643651E-01 |
| A_3 | 1.5315111508148310902842E-01 | 1.531599418790940697209E-01 | 1.531686439827865677487E-01 |
| A_4 | 8.258368965290131385868E-02 | 8.260025464702548904974E-02 | 8.261665610398610879849E-02 |
| A_5 | 3.670671432606092176305E-02 | 3.672156573381697140890E-02 | 3.673627253129543534485E-02 |
| A_6 | 1.325002366699869174547E-02 | 1.325917128496378985151E-02 | 1.326823123835138801694E-02 |
| A_7 | 3.801781736286843053305E-03 | 3.805939347465038390441E-03 | 3.810057962039679172534E-03 |
| A_8 | 8.401404780881098492640E-04 | 8.415507130585004349745E-04 | 8.429481273941883562432E-04 |
| A_9 | 1.362198150185177054644E-04 | 1.365702759948195851576E-04 | 1.369177034478480733839E-04 |
| A_{10} | 1.494856579587067304155E-05 | 1.500936398972751957755E-05 | 1.506967970938160696453E-05 |
| A_{11} | 9.516407797419331096633E-07 | 9.583026153434400085905E-07 | 9.649208672801885862128E-07 |
| A_{12} | 2.382061120260795367063E-08 | 2.418299523277728005418E-08 | 2.454436960575959856864E-08 |
| A_{13} | 7.623708594080396874650E-12 | 1.040022519066631471977E-11 | 1.328759733710135047577E-11 |

| Coeff. | Window w-13-11-21408 | Window w-13-11-21458 | Window w-13-11-21508 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.667417191944063717017E-01 | 1.667239657787638708791E-01 | 1.667063894407766149570E-01 |
| A_1 | 3.061195356601503898245E-01 | 3.060922014734912702607E-01 | 3.060651390340297898650E-01 |
| A_2 | 2.364886949025847508497E-01 | 2.364800541947713873476E-01 | 2.364714972936851276989E-01 |
| A_3 | 1.531772576197864636343E-01 | 1.531857832802171030139E-01 | 1.531942214507808098112E-01 |
| A_4 | 8.263289483302321963978E-02 | 8.264897163830021006783E-02 | 8.266488731950665440156E-02 |
| A_5 | 3.675083538440465551412E-02 | 3.676525495548290039673E-02 | 3.677953190382627578667E-02 |
| A_6 | 1.327720389557853618463E-02 | 1.328608962355050405640E-02 | 1.329488878797714173826E-02 |
| A_7 | 3.814137722325088545596E-03 | 3.818178770362195724503E-03 | 3.822181248057023249207E-03 |
| A_8 | 8.443327572997312892789E-04 | 8.457046390856048570583E-04 | 8.470638092126320640193E-04 |
| A_9 | 1.372621018487143423895E-04 | 1.376034757693596569528E-04 | 1.379418298926422582556E-04 |
| A_{10} | 1.512951243155000537671E-05 | 1.518886167182442099859E-05 | 1.524772698614718295909E-05 |
| A_{11} | 9.714952028294695263713E-07 | 9.780252980614667115367E-07 | 9.845108379429179676664E-07 |
| A_{12} | 2.490467584034455265762E-08 | 2.526385659838376010467E-08 | 2.562185568191471826211E-08 |
| A_{13} | 1.628185867557595558210E-11 | 1.937910952290753810557E-11 | 2.257551610664169422119E-11 |

| Coeff. | Window w-13-11-21557 | Window w-13-11-21607 | Window w-13-11-21657 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.666889893274264714196E-01 | 1.666717645892798512478E-01 | 1.666547143800275497186E-01 |
| A_1 | 3.060383470552738512961E-01 | 3.060118242558043201776E-01 | 3.059855693585719226717E-01 |
| A_2 | 2.364630238557936206154E-01 | 2.364546335381197819859E-01 | 2.364463259980321942281E-01 |
| A_3 | 1.532025726149955126569E-01 | 1.532108372534312256590E-01 | 1.532190158439458397833E-01 |
| A_4 | 8.268064267227951269089E-02 | 8.269623848862493002416E-02 | 8.271167555733958561389E-02 |
| A_5 | 3.679366688605423290869E-02 | 3.680766055647604289127E-02 | 3.682151356745728462610E-02 |
| A_6 | 1.330360175358952542177E-02 | 1.331222888435749856889E-02 | 1.332077054370751343519E-02 |
| A_7 | 3.826145297274043690013E-03 | 3.830071059930124149483E-03 | 3.833958678088783121914E-03 |
| A_8 | 8.484103043211960206558E-04 | 8.497441612607388523290E-04 | 8.510654171194509975263E-04 |
| A_9 | 1.382771690186769425903E-04 | 1.386094980712783197048E-04 | 1.389388221044830557261E-04 |
| A_{10} | 1.530610797164697091429E-05 | 1.536400426750187287619E-05 | 1.542141555582523435222E-05 |
| A_{11} | 9.909515163727038173986E-07 | 9.973470362224118659765E-07 | 1.003697109381325433195E-06 |
| A_{12} | 2.597861802688725748694E-08 | 2.633408969745114216709E-08 | 2.668821788076690109271E-08 |
| A_{13} | 2.586730980173617224779E-11 | 2.925078639685297361855E-11 | 3.272230538927767113226E-11 |

| Coeff. | Window w-13-11-21706 | Window w-13-11-21756 | Window w-13-11-21806 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.666378378560255036809E-01 | 1.666211341758370133043E-01 | 1.666046024997771029445E-01 |
| A_1 | 3.059595810901953637305E-01 | 3.059338581802615138682E-01 | 3.059083993606287109291E-01 |
| A_2 | 2.364381008930354416875E-01 | 2.364299578805606644882E-01 | 2.364218966177566750046E-01 |
| A_3 | 1.532271088619199482370E-01 | 1.532351167804904587246E-01 | 1.532430400707826851237E-01 |
| A_4 | 8.272695466443104653741E-02 | 8.274207659353663571407E-02 | 8.275704212634020769741E-02 |
| A_5 | 3.683522656978584552265E-02 | 3.684880021303698296415E-02 | 3.686223514593689013042E-02 |
| A_6 | 1.332922709474045626321E-02 | 1.333759890044916892878E-02 | 1.334588632393531557169E-02 |
| A_7 | 3.837808294054610712865E-03 | 3.841620050467716500126E-03 | 3.845394090398039924406E-03 |
| A_8 | 8.523741092540979223939E-04 | 8.536702753199357259760E-04 | 8.549539533006570557354E-04 |
| A_9 | 1.392651463091370236230E-04 | 1.395884760195343678417E-04 | 1.399088167200929592233E-04 |
| A_{10} | 1.547834156257159458646E-05 | 1.553478205846018775629E-05 | 1.559073685991303902719E-05 |
| A_{11} | 1.010001456805484580482E-06 | 1.016259808570486327289E-06 | 1.022471903927639878232E-06 |
| A_{12} | 2.704095088231260164748E-08 | 2.739223812166010793253E-08 | 2.774203012869131082981E-08 |
| A_{13} | 3.627828930754716745767E-11 | 3.991522306085702031318E-11 | 4.362965331427174523372E-11 |

| Coeff. | Window w-13-11-21855 | Window w-13-11-21905 | Window w-13-11-21955 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.665882419894596415475E-01 | 1.665720518073478752686E-01 | 1.665560311163091405441E-01 |
| A_1 | 3.058832033647341360144E-01 | 3.058582689269062768937E-01 | 3.058335947816836659918E-01 |
| A_2 | 2.364139167612819546362E-01 | 2.364060179670978653778E-01 | 2.363981998902634667267E-01 |
| A_3 | 1.532508792021406364859E-01 | 1.532586346423552077121E-01 | 1.532663068578899200268E-01 |
| A_4 | 8.277185204298627604609E-02 | 8.278650712249090624863E-02 | 8.280100814314868437166E-02 |
| A_5 | 3.687553201672425448474E-02 | 3.688869147350927022198E-02 | 3.690171416462947227982E-02 |
| A_6 | 1.335408972862526985305E-02 | 1.336220947848468168562E-02 | 1.337024593823132432564E-02 |
| A_7 | 3.849130557439370301678E-03 | 3.852829595802915794290E-03 | 3.856491350410234113943E-03 |
| A_8 | 8.562251815383128390647E-04 | 8.574839987631526309196E-04 | 8.587304441233172815754E-04 |
| A_9 | 1.402261740520517108901E-04 | 1.40540538201745274172E-04 | 1.408519619994433642719E-04 |
| A_{10} | 1.564620583000485142374E-05 | 1.570118887942175129369E-05 | 1.575568596742555194192E-05 |
| A_{11} | 1.028637491363109541411E-06 | 1.034756328659662432372E-06 | 1.040828182960591229023E-06 |
| A_{12} | 2.809027854022553979628E-08 | 2.843693609702829336417E-08 | 2.878195664116856795809E-08 |
| A_{13} | 4.741818788875002158015E-11 | 5.127749518496888546709E-11 | 5.520430362988213346052E-11 |

| Coeff. | Window w-13-11-22004 | Window w-13-11-22054 | Window w-13-11-22104 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.665401790791743454577E-01 | 1.665244948583031011551E-01 | 1.665089776151550946985E-01 |
| A_1 | 3.058091796631408062568E-01 | 3.057850223042226478867E-01 | 3.057611214360885340980E-01 |
| A_2 | 2.363904621847322420187E-01 | 2.363828045031511800451E-01 | 2.363752264966625190088E-01 |
| A_3 | 1.532738963141039468402E-01 | 1.532814034754720201843E-01 | 1.532888288058009519855E-01 |
| A_4 | 8.281535588293523416378E-02 | 8.282955111990449063923E-02 | 8.284359463258019960053E-02 |
| A_5 | 3.691460073900190551620E-02 | 3.692735184647090422328E-02 | 3.693996813815099202345E-02 |
| A_6 | 1.337819947354591241400E-02 | 1.338607045128043440527E-02 | 1.339385923966368740276E-02 |
| A_7 | 3.860115966985378485710E-03 | 3.863703592146045211988E-03 | 3.867254373493574961797E-03 |
| A_8 | 8.599645572143314320221E-04 | 8.611863781083204154374E-04 | 8.623959473828984802831E-04 |
| A_9 | 1.411604047417262988544E-04 | 1.414658883824007639814E-04 | 1.417684194469176532956E-04 |
| A_{10} | 1.580969710282078689010E-05 | 1.586322234492075222852E-05 | 1.591626180450976356117E-05 |
| A_{11} | 1.046852830835446653381E-06 | 1.052830058347100391759E-06 | 1.058759661119765386758E-06 |
| A_{12} | 2.912529511369550573518E-08 | 2.946690755259842856267E-08 | 2.980675109102016135678E-08 |
| A_{13} | 5.919540114496901068585E-11 | 6.324763463503876566710E-11 | 6.735790949650635282431E-11 |

| Coeff. | Window w-13-11-22153 | Window w-13-11-22203 | Window w-13-11-22253 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.664936265098685888028E-01 | 1.664784407008467171339E-01 | 1.664634193443523847982E-01 |
| A_1 | 3.057374757874669856913E-01 | 3.057140840840223611533E-01 | 3.056909450477346462584E-01 |
| A_2 | 2.363677278147086017204E-01 | 2.363603081048401862151E-01 | 2.363529670125286254119E-01 |
| A_3 | 1.532961727684423645191E-01 | 1.533034358265013278244E-01 | 1.533106184430405357223E-01 |
| A_4 | 8.285748720034084819030E-02 | 8.287122960379742606812E-02 | 8.288482262516329120345E-02 |
| A_5 | 3.695245026676417415991E-02 | 3.696479888697106888976E-02 | 3.697701465569521151025E-02 |
| A_6 | 1.340156620850355545589E-02 | 1.340919172938567985478E-02 | 1.341673617586810008221E-02 |
| A_7 | 3.870768459701592780087E-03 | 3.874246000603120725541E-03 | 3.877687147275965070294E-03 |
| A_8 | 8.635933061496523331937E-04 | 8.647784960821606148536E-04 | 8.659515594434789651057E-04 |
| A_9 | 1.420680046572862602758E-04 | 1.423646509384641455146E-04 | 1.426583654246332694282E-04 |
| A_{10} | 1.596881564479782108715E-05 | 1.602088408236459422693E-05 | 1.607246738808914926298E-05 |
| A_{11} | 1.064641444407486416080E-06 | 1.070475223162692727050E-06 | 1.076260822104348958210E-06 |
| A_{12} | 3.014478395568688234661E-08 | 3.048096546552205814894E-08 | 3.081525603040869670341E-08 |
| A_{13} | 7.152318914396317911303E-11 | 7.574049455390253946229E-11 | 8.000690382440746860732E-11 |

| Coeff. | Window w-13-11-22302 | Window w-13-11-22352 | Window w-13-11-22402 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.664485615941125354165E-01 | 1.664338666009325455960E-01 | 1.664193335123215228565E-01 |
| A_1 | 3.056680573962935521567E-01 | 3.056454198425081015341E-01 | 3.056230310937329044116E-01 |
| A_2 | 2.363457041809823056281E-01 | 2.363385192509677337731E-01 | 2.363314118606356712993E-01 |
| A_3 | 1.533177210812796740613E-01 | 1.533247442047896368339E-01 | 1.533316882776812376226E-01 |
| A_4 | 8.289826704861545618718E-02 | 8.291156366064661328131E-02 | 8.292471325040720130214E-02 |
| A_5 | 3.698909823243990185581E-02 | 3.700105027959696825805E-02 | 3.701287146274680683948E-02 |
| A_6 | 1.342419992367146691701E-02 | 1.343158335086443022034E-02 | 1.343888683804379539807E-02 |
| A_7 | 3.881092052126190303998E-03 | 3.884460868969492607565E-03 | 3.887793753110281439773E-03 |
| A_8 | 8.671125391130238192883E-04 | 8.682614786127881661489E-04 | 8.693984221328211008269E-04 |
| A_9 | 1.429491554653445820991E-04 | 1.432370286315132688889E-04 | 1.435219927212464886016E-04 |
| A_{10} | 1.612356588806198802253E-05 | 1.617417996447596280420E-05 | 1.622431005649256526947E-05 |
| A_{11} | 1.081998075785255695161E-06 | 1.087686828658049798660E-06 | 1.093326935139446288822E-06 |
| A_{12} | 3.114761715006486535594E-08 | 3.147801141299722560931E-08 | 3.180640249549673932494E-08 |
| A_{13} | 8.431955174960479667325E-11 | 8.867562940767636770964E-11 | 9.307238376120141016642E-11 |

| Coeff. | Window w-13-11-22451 | Window w-13-11-22501 | Window w-13-11-22551 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.663859040515692936995E-01 | 1.663446263573641873584E-01 | 1.663044032035787575356E-01 |
| A_1 | 3.055715338468822316303E-01 | 3.055079431381487033246E-01 | 3.054459724515288168299E-01 |
| A_2 | 2.363150686793752779644E-01 | 2.362948793970186349141E-01 | 2.362751937416366836646E-01 |
| A_3 | 1.533476668781023963527E-01 | 1.533673872731949805112E-01 | 1.533865913242644618520E-01 |
| A_4 | 8.295496211012679662006E-02 | 8.299230951303616801387E-02 | 8.302869885103324153333E-02 |
| A_5 | 3.704006015531720157142E-02 | 3.707363659366876333128E-02 | 3.710636138520543424941E-02 |
| A_6 | 1.345568180553480583611E-02 | 1.347642772773178388082E-02 | 1.349665420248131812992E-02 |
| A_7 | 3.895456171608538550354E-03 | 3.904924221948369056618E-03 | 3.914159263793902802946E-03 |
| A_8 | 8.720114242459305260494E-04 | 8.752416458253794143757E-04 | 8.783943120270290202051E-04 |
| A_9 | 1.441765919478839944994E-04 | 1.449863635263161695665E-04 | 1.457774165814208166066E-04 |
| A_{10} | 1.633937288043548335473E-05 | 1.648186754465457490689E-05 | 1.662127417014311087539E-05 |
| A_{11} | 1.106253254292395267553E-06 | 1.122294002252514828305E-06 | 1.138030149826396981845E-06 |
| A_{12} | 3.255626745984562658339E-08 | 3.349147919183521867286E-08 | 3.441507282699877303182E-08 |
| A_{13} | 1.028874554864562278192E-10 | 1.155106151057561379389E-10 | 1.284761370459880507826E-10 |

| Coeff. | Window w-13-11-22600 | Window w-13-11-22650 | Window w-13-11-22700 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.662652370926757482958E-01 | 1.662270968818752528174E-01 | 1.661899532875293014226E-01 |
| A_1 | 3.053856260101516936442E-01 | 3.053268561822840297172E-01 | 3.052696181778609608624E-01 |
| A_2 | 2.362560139183752457476E-01 | 2.362373256164823160578E-01 | 2.362191153747013850576E-01 |
| A_3 | 1.534052788475915594978E-01 | 1.534234656718721052454E-01 | 1.534411666759110081369E-01 |
| A_4 | 8.306412817736656345274E-02 | 8.309862596764710871978E-02 | 8.313221899601851213338E-02 |
| A_5 | 3.713823199835804873085E-02 | 3.716927329973140952052E-02 | 3.719950867390109526571E-02 |
| A_6 | 1.351635911999249150793E-02 | 1.353555733222940199992E-02 | 1.355426280871845349491E-02 |
| A_7 | 3.923160006822041196570E-03 | 3.931932921666022746453E-03 | 3.940484096196039133690E-03 |
| A_8 | 8.814688260452692270861E-04 | 8.844672484154287861229E-04 | 8.873915186323432482483E-04 |
| A_9 | 1.465495431123218813538E-04 | 1.473032048301681527208E-04 | 1.480388366630021711972E-04 |
| A_{10} | 1.675753954356022323669E-05 | 1.689072931108830372109E-05 | 1.702090541873211079441E-05 |
| A_{11} | 1.153452234733636510374E-06 | 1.168564386121732692014E-06 | 1.183370528295573738029E-06 |
| A_{12} | 3.532600112155418323362E-08 | 3.622403940332001766777E-08 | 3.710898127250194490820E-08 |
| A_{13} | 1.417296014245125799085E-10 | 1.552301428805339392070E-10 | 1.689395988511381995268E-10 |

| Coeff. | Window w-13-11-22749 | Window w-13-11-22799 | Window w-13-11-22849 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.661537778916703301569E-01 | 1.661185431299995481742E-01 | 1.660842222675510791995E-01 |
| A_1 | 3.052138685193226047619E-01 | 3.051595650244000718348E-01 | 3.051066667698365689274E-01 |
| A_2 | 2.362013700988506172921E-01 | 2.361840770593895499316E-01 | 2.361672238827480013523E-01 |
| A_3 | 1.534583962668371077959E-01 | 1.534751683893909715220E-01 | 1.534914965408841208564E-01 |
| A_4 | 8.316493323514376681126E-02 | 8.319679386818664770662E-02 | 8.322782531187598977016E-02 |
| A_5 | 3.722896082975316197993E-02 | 3.725765180851491634130E-02 | 3.728560300191667058542E-02 |
| A_6 | 1.357248913282467263787E-02 | 1.359024950479984441182E-02 | 1.360755675120701433380E-02 |
| A_7 | 3.948819460847359914860E-03 | 3.956944788862818706053E-03 | 3.964865699515406416835E-03 |
| A_8 | 8.902435314695357865670E-04 | 8.930251365126853640648E-04 | 8.957381387433186785263E-04 |
| A_9 | 1.487568656805194854647E-04 | 1.494577107722982257711E-04 | 1.501417826017966236244E-04 |
| A_{10} | 1.714812938348573883281E-05 | 1.727246217844157646874E-05 | 1.739396416997961865958E-05 |
| A_{11} | 1.197874736623233325310E-06 | 1.212081212423660326429E-06 | 1.225994264459871265613E-06 |
| A_{12} | 3.798065759157031182806E-08 | 3.883893328281654555884E-08 | 3.968370461704362273347E-08 |
| A_{13} | 1.828226228023597687452E-10 | 1.968464996957136719943E-10 | 2.109809767020198537295E-10 |

| Coeff. | Window w-13-11-22898 | Window w-13-11-22948 | Window w-13-11-22997 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.660507893751333818546E-01 | 1.660182193063565292792E-01 | 1.659864876752321806707E-01 |
| A_1 | 3.050551340562340625292E-01 | 3.050049283737347719685E-01 | 3.049560123685211764587E-01 |
| A_2 | 2.361507985428434604311E-01 | 2.361347893527044377113E-01 | 2.361191849562039208758E-01 |
| A_3 | 1.535073937855892300735E-01 | 1.535228727686642002606E-01 | 1.535379457296273132119E-01 |
| A_4 | 8.325805123880467792261E-02 | 8.328749459914013570646E-02 | 8.331617764176164998505E-02 |
| A_5 | 3.731283516981814032728E-02 | 3.733936845744957753123E-02 | 3.736522241227299940218E-02 |
| A_6 | 1.362442333412080507184E-02 | 1.364086136019010942307E-02 | 1.365688258956058715605E-02 |
| A_7 | 3.972587661292525746071E-03 | 3.980115995077705695296E-03 | 3.987455877325070234026E-03 |
| A_8 | 8.983842991400144110931E-04 | 9.009653353075608614833E-04 | 9.034829221307725772591E-04 |
| A_9 | 1.508094835761483994145E-04 | 1.514612078337125275386E-04 | 1.520973412479217421113E-04 |
| A_{10} | 1.751269506098216352660E-05 | 1.762871384023014992225E-05 | 1.774207873754581989945E-05 |
| A_{11} | 1.239618291788758927352E-06 | 1.252957767945806908745E-06 | 1.266017226378258065797E-06 |
| A_{12} | 4.051489667817113269771E-08 | 4.133246099687974835302E-08 | 4.213637334290965161694E-08 |
| A_{13} | 2.251981041601361444528E-10 | 2.394720862318154419366E-10 | 2.537791406780093196680E-10 |

| Coeff. | Window w-13-11-23047 | Window w-13-11-23097 | Window w-13-11-23146 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.659555708343315676807E-01 | 1.659254458534872313756E-01 | 1.658960904990250861328E-01 |
| A_1 | 3.049083498101156604668E-01 | 3.048619055594613376980E-01 | 3.048166455377666852111E-01 |
| A_2 | 2.361039743199057156712E-01 | 2.360891467250260721211E-01 | 2.360746917595128577580E-01 |
| A_3 | 1.535526245154007482979E-01 | 1.535669205929389461655E-01 | 1.535808450614573365204E-01 |
| A_4 | 8.334412193484103355062E-02 | 8.337134838588256519580E-02 | 8.339787726123720906237E-02 |
| A_5 | 3.739041600047041710624E-02 | 3.741496762306592733732E-02 | 3.743889513168812342817E-02 |
| A_6 | 1.367249844465569276424E-02 | 1.368772001881526081508E-02 | 1.370255808479072914743E-02 |
| A_7 | 3.994612343222656071940E-03 | 4.001590289841006161298E-03 | 4.008394479263672922728E-03 |
| A_8 | 9.059386924500441487461E-04 | 9.083342377559256981761E-04 | 9.106711089001628068992E-04 |
| A_9 | 1.527182614461045870581E-04 | 1.533243378420422986779E-04 | 1.539159316810940911509E-04 |
| A_{10} | 1.785284718427988297020E-05 | 1.796107577876646492010E-05 | 1.806682025639112329873E-05 |
| A_{11} | 1.278801247046257891643E-06 | 1.291314444116386587759E-06 | 1.303561454676409711586E-06 |
| A_{12} | 4.292663166629011400655E-08 | 4.370325417835765639744E-08 | 4.446627756395452882598E-08 |
| A_{13} | 2.680973672164425993609E-10 | 2.824066239520926074651E-10 | 2.966884114019235305838E-10 |

| Coeff. | Window w-13-11-23196 | Window w-13-11-23246 | Window w-13-11-23295 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.658674832135135656817E-01 | 1.658396030960175636750E-01 | 1.658124298828449505222E-01 |
| A_1 | 3.047725366960966990305E-01 | 3.047295469856945768607E-01 | 3.046876453290178678613E-01 |
| A_2 | 2.360605993102441114615E-01 | 2.360468595553477929254E-01 | 2.360334629566441213064E-01 |
| A_3 | 1.535944086642763280274E-01 | 1.536076218002945015283E-01 | 1.536204945351044423633E-01 |
| A_4 | 8.342372820510578555850E-02 | 8.344892025804474347561E-02 | 8.347347187498797209219E-02 |
| A_5 | 3.746221584397939831067E-02 | 3.748494655865817811461E-02 | 3.750710357024030043853E-02 |
| A_6 | 1.371702310309643945085E-02 | 1.373112523021639424064E-02 | 1.374487432666621252140E-02 |
| A_7 | 4.015029541696601784032E-03 | 4.021499978553499709465E-03 | 4.027810165514612001662E-03 |
| A_8 | 9.129508168208410349635E-04 | 9.151748332793982072490E-04 | 9.173445916074494927030E-04 |
| A_9 | 1.544933960968046888338E-04 | 1.550570761779676123042E-04 | 1.556073090451905789658E-04 |
| A_{10} | 1.817013546394009576488E-05 | 1.827107533791764628203E-05 | 1.836969288653895190532E-05 |
| A_{11} | 1.315546928404483947172E-06 | 1.327275518129873361307E-06 | 1.338751871226169415199E-06 |
| A_{12} | 4.521575531671745844707E-08 | 4.595175618983388351853E-08 | 4.667436275510391821345E-08 |
| A_{13} | 3.109257636634607666507E-10 | 3.251031463029825072166E-10 | 3.392063605641419385819E-10 |

| Coeff. | Window w-13-11-23345 | Window w-13-11-23395 | Window w-13-11-23444 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.657859439287741614469E-01 | 1.657601261887516047041E-01 | 1.657349582000482501670E-01 |
| A_1 | 3.046468015914739673269E-01 | 3.046069865538400735932E-01 | 3.045681718853535237073E-01 |
| A_2 | 2.360204002522118136908E-01 | 2.360076624490792548234E-01 | 2.359952408160415477083E-01 |
| A_3 | 1.536330366117638644219E-01 | 1.536452574612341384668E-01 | 1.536571662124976547564E-01 |
| A_4 | 8.349740094279730801843E-02 | 8.352072479735402996695E-02 | 8.354346024020295956406E-02 |
| A_5 | 3.752870268342538800341E-02 | 3.754975922715406662093E-02 | 3.757028806834157148335E-02 |
| A_6 | 1.375827996491004042914E-02 | 1.377135143713239750048E-02 | 1.378409776286496198357E-02 |
| A_7 | 4.033964355556480398120E-03 | 4.039966681950493010371E-03 | 4.045821161228173918262E-03 |
| A_8 | 9.194614874614898496989E-04 | 9.215268795836841419729E-04 | 9.235420905670626797494E-04 |
| A_9 | 1.561444239360648909006E-04 | 1.566687422981013267242E-04 | 1.571805778886446039023E-04 |
| A_{10} | 1.846604017512300701312E-05 | 1.856016831462755401237E-05 | 1.865212745308320135480E-05 |
| A_{11} | 1.349980621781444176903E-06 | 1.360966383493173723350E-06 | 1.371713743238818880900E-06 |
| A_{12} | 4.738367006356338693035E-08 | 4.807978440132660548227E-08 | 4.876282213467732326763E-08 |
| A_{13} | 3.532224535210832308190E-10 | 3.671396338221961433624E-10 | 3.809471926912444761058E-10 |

| Coeff. | Window w-13-11-23494 | Window w-13-11-23544 | Window w-13-11-23593 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.657104220648647818147E-01 | 1.656865004333754015739E-01 | 1.656631764872005375635E-01 |
| A_1 | 3.045303301174583251152E-01 | 3.044934346181946595712E-01 | 3.044574595672182706419E-01 |
| A_2 | 2.359831268766040464639E-01 | 2.359713124020529811714E-01 | 2.359597894046535470611E-01 |
| A_3 | 1.536687717023650666040E-01 | 1.536800824849827789512E-01 | 1.536911068410506397297E-01 |
| A_4 | 8.356562355476064821478E-02 | 8.358723052209838424699E-02 | 8.360829643631050261780E-02 |
| A_5 | 3.759030362529344849667E-02 | 3.760981988080865452337E-02 | 3.762885039497538703501E-02 |
| A_6 | 1.379652769646859936085E-02 | 1.380864973447087607607E-02 | 1.382047212275949389551E-02 |
| A_7 | 4.051531696111417543375E-03 | 4.057102078405956714149E-03 | 4.062535991856547764057E-03 |
| A_8 | 9.255084076235851680083E-04 | 9.274270833536182387103E-04 | 9.292993365154888667445E-04 |
| A_9 | 1.576802368810362993979E-04 | 1.581680179763367140911E-04 | 1.586442125199644641512E-04 |
| A_{10} | 1.874196676970015727819E-05 | 1.882973447143383914930E-05 | 1.891547779180950491690E-05 |
| A_{11} | 1.382227255276055144752E-06 | 1.392511436029276859670E-06 | 1.402570759421690007904E-06 |
| A_{12} | 4.943290863879901357936E-08 | 5.009017730485890186398E-08 | 5.073476862047763731160E-08 |
| A_{13} | 3.946354298722754823189E-10 | 4.081955842228728791539E-10 | 4.216197686776670061920E-10 |

| Coeff. | Window w-13-11-23643 | Window w-13-11-23693 | Window w-13-11-23742 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.656404339232989273356E-01 | 1.656182569382700046229E-01 | 1.655966302130577686027E-01 |
| A_1 | 3.044223799314368693943E-01 | 3.043881714412512931199E-01 | 3.043548105673894381526E-01 |
| A_2 | 2.359485501309756378904E-01 | 2.359375870553473452843E-01 | 2.359268928734362052535E-01 |
| A_3 | 1.537018527867593773481E-01 | 1.537123280824568211030E-01 | 1.537225402410515468914E-01 |
| A_4 | 8.362883611947818488809E-02 | 8.364886393623843241371E-02 | 8.366839380796758339080E-02 |
| A_5 | 3.764740831766494766437E-02 | 3.766550640072871357407E-02 | 3.768315700990322131576E-02 |
| A_6 | 1.383200286363223078835E-02 | 1.384324972270398793514E-02 | 1.385422023567164695342E-02 |
| A_7 | 4.067837014962524672146E-03 | 4.073008623752474165772E-03 | 4.078054194516919917980E-03 |
| A_8 | 9.311263527938812980709E-04 | 9.329092855659240301302E-04 | 9.346492566639021379234E-04 |
| A_9 | 1.591091046226568111517E-04 | 1.595629712851902306682E-04 | 1.600060825263387461203E-04 |
| A_{10} | 1.899924299181890629130E-05 | 1.908107536271313748930E-05 | 1.916101923052703307498E-05 |
| A_{11} | 1.412409652714814644516E-06 | 1.422032492819469370939E-06 | 1.431443603044506862023E-06 |
| A_{12} | 5.136682931891392654137E-08 | 5.198651159256650768581E-08 | 5.259397236665781196529E-08 |
| A_{13} | 4.349009093203264754211E-10 | 4.480326883174681643146E-10 | 4.610094904823430202856E-10 |

| Coeff. | Window w-13-11-23792 | Window w-13-11-23842 | Window w-13-11-23891 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.655755388980473814917E-01 | 1.655549685985463201555E-01 | 1.655349053606418107347E-01 |
| A_1 | 3.043222744983209966739E-01 | 3.042905411182418339889E-01 | 3.042595889856166089529E-01 |
| A_2 | 2.359164604959579527834E-01 | 2.359062830425125980519E-01 | 2.358963538355473652929E-01 |
| A_3 | 1.537324965361623006755E-01 | 1.537422040100210352822E-01 | 1.537516694811372107503E-01 |
| A_4 | 8.368743922658860230114E-02 | 8.370601326801077122076E-02 | 8.372412860521042651590E-02 |
| A_5 | 3.770037213642843942432E-02 | 3.771716340838395310458E-02 | 3.773354210174797499069E-02 |
| A_6 | 1.386492171493762518966E-02 | 1.387536125609292851222E-02 | 1.388554574426074282812E-02 |
| A_7 | 4.082977006498071418987E-03 | 4.087780244535730654819E-03 | 4.092467001668634479307E-03 |
| A_8 | 9.363473571336273915138E-04 | 9.380046479875486243981E-04 | 9.396221609517834651181E-04 |
| A_9 | 1.604387015135868231149E-04 | 1.608610846961400393938E-04 | 1.612734819398147519764E-04 |
| A_{10} | 1.923911796218162163913E-05 | 1.931541397301974055255E-05 | 1.938994873564038148235E-05 |
| A_{11} | 1.440647250251711808845E-06 | 1.449647642387066096170E-06 | 1.458448926360553319786E-06 |
| A_{12} | 5.318937262921514310384E-08 | 5.377287681368759421214E-08 | 5.434465223076427966402E-08 |
| A_{13} | 4.738263532498391146270E-10 | 4.864789198569231658126E-10 | 4.989633955348685952835E-10 |

| Coeff. | Window w-13-11-23941 | Window w-13-11-23991 | Window w-13-11-24040 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.655153356574267471061E-01 | 1.654962463755863459305E-01 | 1.654776248023381702261E-01 |
| A_1 | 3.042293973122688906349E-01 | 3.041999459430080298957E-01 | 3.041712153357825590037E-01 |
| A_2 | 2.358866663944460610839E-01 | 2.358772144297442652591E-01 | 2.358679918374697406677E-01 |
| A_3 | 1.537608995517305711224E-01 | 1.537699006149393810439E-01 | 1.537786788618107358402E-01 |
| A_4 | 8.374179752096089153794E-02 | 8.375903192021964454786E-02 | 8.377584334218035909186E-02 |
| A_5 | 3.774951915118381738651E-02 | 3.776510516055851850517E-02 | 3.778031041319810010400E-02 |
| A_6 | 1.389548186030154868954E-02 | 1.390517608688088822210E-02 | 1.391463471440088292078E-02 |
| A_7 | 4.097040281690553761793E-03 | 4.101503001660602296653E-03 | 4.105857994367255819660E-03 |
| A_8 | 9.412008992063003190439E-04 | 9.427418381175559619517E-04 | 9.442459259629396081429E-04 |
| A_9 | 1.616761366634122827158E-04 | 1.620692859762140502115E-04 | 1.624531608162564231967E-04 |
| A_{10} | 1.946276278990511870517E-05 | 1.953389575399874915561E-05 | 1.960338633643331847030E-05 |
| A_{11} | 1.467055186248283691944E-06 | 1.475470441792406156256E-06 | 1.483698647175718222024E-06 |
| A_{12} | 5.490486854615787007193E-08 | 5.545369730131529323286E-08 | 5.599131147419449886258E-08 |
| A_{13} | 5.112765065307995708117E-10 | 5.234154617868469591655E-10 | 5.353779171151504985887E-10 |

| Coeff. | Window w-13-11-24090 | Window w-13-11-24140 | Window w-13-11-24189 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.654594586127180914166E-01 | 1.654417358572053589182E-01 | 1.654244449496795996862E-01 |
| A_1 | 3.041431865423497326087E-01 | 3.041158411894516844329E-01 | 3.040891614604880816887E-01 |
| A_2 | 2.358589926936072507133E-01 | 2.358502112486871065740E-01 | 2.358416419224964373936E-01 |
| A_3 | 1.537872402880794061870E-01 | 1.537955907007412269981E-01 | 1.538037357244270414815E-01 |
| A_4 | 8.379224297199745241004E-02 | 8.380824165219018447601E-02 | 8.382384989373361115821E-02 |
| A_5 | 3.779514488188407253237E-02 | 3.780961823859539835247E-02 | 3.782373986400048634243E-02 |
| A_6 | 1.392386384679678422838E-02 | 1.393286940719967847319E-02 | 1.394165714346677824616E-02 |
| A_7 | 4.110108010745723801002E-03 | 4.114255722248297385155E-03 | 4.118303723167491230004E-03 |
| A_8 | 9.457140846464509010257E-04 | 9.471472104050584727163E-04 | 9.485461745052772042295E-04 |
| A_9 | 1.628279860890737235706E-04 | 1.631939808066122314986E-04 | 1.635513582260503657979E-04 |
| A_{10} | 1.967127234889289910085E-05 | 1.973759071982175965686E-05 | 1.980237750866692203604E-05 |
| A_{11} | 1.491743690049427806775E-06 | 1.499609390793686513721E-06 | 1.507299501992012691108E-06 |
| A_{12} | 5.651788507742491234496E-08 | 5.703359279131871449125E-08 | 5.753860962936713407543E-08 |
| A_{13} | 5.471619417165660670348E-10 | 5.587659868995866164014E-10 | 5.701888568647155936452E-10 |

| Coeff. | Window w-13-11-24239 | Window w-13-11-24289 | Window w-13-11-24338 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.654075746557033629885E-01 | 1.653911140811234067410E-01 | 1.653750526609845668637E-01 |
| A_1 | 3.040631300776763266199E-01 | 3.040377302846896579889E-01 | 3.040129458297644499446E-01 |
| A_2 | 2.358332792989124233792E-01 | 2.358251181208563867977E-01 | 2.358171532853678238677E-01 |
| A_3 | 1.538116808075826880814E-01 | 1.538194312284605716636E-01 | 1.538269921009279231637E-01 |
| A_4 | 8.383907788684293389050E-02 | 8.385393551145811923304E-02 | 8.386843234743504000265E-02 |
| A_5 | 3.783751885670321569001E-02 | 3.785096404224740057243E-02 | 3.786408398188364595846E-02 |
| A_6 | 1.395023263358045768127E-02 | 1.395860129091752097385E-02 | 1.396676836938997968281E-02 |
| A_7 | 4.122254532911718917248E-03 | 4.126110598233440059188E-03 | 4.129874295409661739131E-03 |
| A_8 | 9.499118239294982849420E-04 | 9.512449820516963504923E-04 | 9.525464493021391579793E-04 |
| A_9 | 1.639003259882676319611E-04 | 1.642410862557359154009E-04 | 1.645738358496144944006E-04 |
| A_{10} | 1.986566792068980731308E-05 | 1.992749632226950678393E-05 | 1.998789625662372133495E-05 |
| A_{11} | 1.514817708101640941949E-06 | 1.522167625303214947567E-06 | 1.529352801514081315622E-06 |
| A_{12} | 5.803311063398103826418E-08 | 5.851727060038667221241E-08 | 5.899126382670010064396E-08 |
| A_{13} | 5.814296814270370763328E-10 | 5.924878905575521178722E-10 | 6.033631906305483280813E-10 |

| Coeff. | Window w-13-11-24388 | Window w-13-11-24438 | Window w-13-11-24487 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.653593801487499464803E-01 | 1.653440866058214175454E-01 | 1.653291623913545597578E-01 |
| A_1 | 3.039887609492677995708E-01 | 3.039651603517168458612E-01 | 3.039421292022414245728E-01 |
| A_2 | 2.358093798387972871654E-01 | 2.358017929721170391521E-01 | 2.357943880163483534409E-01 |
| A_3 | 1.538343683800967736541E-01 | 1.538415648677804302180E-01 | 1.538485862177810655573E-01 |
| A_4 | 8.388257768444944183564E-02 | 8.389638053161977259017E-02 | 8.390984962685475671010E-02 |
| A_5 | 3.787688698110269132119E-02 | 3.788938109793918969592E-02 | 3.790157415104981610023E-02 |
| A_6 | 1.397473896845877313836E-02 | 1.398251803802183730238E-02 | 1.399011038317795465968E-02 |
| A_7 | 4.133547932374790513141E-03 | 4.137133750805856047746E-03 | 4.140633928160175903245E-03 |
| A_8 | 9.538170038207836958249E-04 | 9.550574020990692837464E-04 | 9.562683796098519893343E-04 |
| A_9 | 1.648987663858521364132E-04 | 1.652160644101131043074E-04 | 1.655259115313587959784E-04 |
| A_{10} | 2.004690045987936891348E-05 | 2.010454087742915855837E-05 | 2.016084868051488000201E-05 |
| A_{11} | 1.536376716550549074400E-06 | 1.543242782425366512618E-06 | 1.549954343767550513770E-06 |
| A_{12} | 5.945526388833071620470E-08 | 5.990944343497345315565E-08 | 6.035397400855543141390E-08 |
| A_{13} | 6.140555422710438379264E-10 | 6.245651397025002398374E-10 | 6.348923915008678408774E-10 |

| Coeff. | Window w-13-11-24537 | Window w-13-11-24587 | Window w-13-11-24636 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.653145981523623287047E-01 | 1.653003848141018932881E-01 | 1.652847090606801061426E-01 |
| A_1 | 3.039196531074818847791E-01 | 3.038977181009140835183E-01 | 3.038735209188050756871E-01 |
| A_2 | 2.357871604381043215972E-01 | 2.357801058352469988693E-01 | 2.357723113143875409150E-01 |
| A_3 | 1.538554369410128489285E-01 | 1.538621214104648767771E-01 | 1.538694791400821017220E-01 |
| A_4 | 8.392299344593141218867E-02 | 8.393582021130904375066E-02 | 8.394996217563481636536E-02 |
| A_5 | 3.791347372756951448781E-02 | 3.792508719074962086383E-02 | 3.793790267841554250089E-02 |
| A_6 | 1.399752066886782161917E-02 | 1.400475342439377909668E-02 | 1.401274257711814008997E-02 |
| A_7 | 4.144050579665566704757E-03 | 4.147385760263243050486E-03 | 4.151074368998605919994E-03 |
| A_8 | 9.574506514252530890587E-04 | 9.586049128222218987109E-04 | 9.598836855259581559150E-04 |
| A_9 | 1.658284845539299049314E-04 | 1.66123956079866058562E-04 | 1.664521061314881269587E-04 |
| A_{10} | 2.021585428298219399521E-05 | 2.026958735815554977110E-05 | 2.032948813677995889365E-05 |
| A_{11} | 1.556514678352517212081E-06 | 1.562926997731234117400E-06 | 1.570120805642306803764E-06 |
| A_{12} | 6.078902588060148923202E-08 | 6.121476790757640257134E-08 | 6.169851665837457241430E-08 |
| A_{13} | 6.450379026665287794821E-10 | 6.550024579308954213279E-10 | 6.667615437360646660682E-10 |

| Coeff. | Window w-13-11-24686 | Window w-13-11-24735 | Window w-13-11-24785 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.652592071636962787199E-01 | 1.652347205819155213387E-01 | 1.652039966771766566232E-01 |
| A_1 | 3.038341311491620774028E-01 | 3.037963093782356737392E-01 | 3.037488565499932890231E-01 |
| A_2 | 2.35759564508233970789E-01 | 2.357473245579219187903E-01 | 2.357319749569019271028E-01 |
| A_3 | 1.538813805022018999603E-01 | 1.538928073748350032653E-01 | 1.539071533623659504038E-01 |
| A_4 | 8.397294736833666202046E-02 | 8.399501723815408970128E-02 | 8.402271147605490236052E-02 |
| A_5 | 3.795878495040710207001E-02 | 3.797883615173822301894E-02 | 3.800399075273099516560E-02 |
| A_6 | 1.402579728200660318456E-02 | 1.403833278878678934050E-02 | 1.405405430530018777911E-02 |
| A_7 | 4.157123604217309210279E-03 | 4.162932464230836237657E-03 | 4.170215023735630727892E-03 |
| A_8 | 9.619911721318300556322E-04 | 9.640150129536335281726E-04 | 9.665510401713621977893E-04 |
| A_9 | 1.669967060695685344659E-04 | 1.675197268169048440445E-04 | 1.681746520092737893267E-04 |
| A_{10} | 2.042995307309034966636E-05 | 2.052644709829751533028E-05 | 2.064714977669296168512E-05 |
| A_{11} | 1.582398419857446384927E-06 | 1.594192731883466259856E-06 | 1.608920734581075994032E-06 |
| A_{12} | 6.255252213861185853804E-08 | 6.337316974978917455919E-08 | 6.439461827097791341072E-08 |
| A_{13} | 6.895221853929658100214E-10 | 7.114114754286361677335E-10 | 7.384302798180439533907E-10 |

| Coeff. | Window w-13-11-24835 | Window w-13-11-24884 | Window w-13-11-24934 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.651567794304442196731E-01 | 1.651114066694108902883E-01 | 1.650677208815814933136E-01 |
| A_1 | 3.036759345506611014226E-01 | 3.036058583713092344080E-01 | 3.035383846584449835744E-01 |
| A_2 | 2.357083977563811035027E-01 | 2.356857341275634119723E-01 | 2.356639051730222749945E-01 |
| A_3 | 1.539292134559410659035E-01 | 1.539504041218805557406E-01 | 1.539707986969853088349E-01 |
| A_4 | 8.406527668186668021493E-02 | 8.410617672019638647033E-02 | 8.414555350515928513073E-02 |
| A_5 | 3.804264266842367360659E-02 | 3.807978845578236961044E-02 | 3.811555717848506616695E-02 |
| A_6 | 1.407820471160162345467E-02 | 1.410141817516880757533E-02 | 1.412377547322254321989E-02 |
| A_7 | 4.181397956150812441514E-03 | 4.192149474967985962000E-03 | 4.202507065044670901796E-03 |
| A_8 | 9.704433844569972509059E-04 | 9.741867209202353725552E-04 | 9.777941346057401893232E-04 |
| A_9 | 1.691791421103455350019E-04 | 1.701455985581284993718E-04 | 1.710774120835691680303E-04 |
| A_{10} | 2.083208340397575916277E-05 | 2.101013098417818514862E-05 | 2.118192061519840794432E-05 |
| A_{11} | 1.631447439890548788870E-06 | 1.653158574210182741473E-06 | 1.674131413205654276503E-06 |
| A_{12} | 6.595184540015381274666E-08 | 6.745575609015699221880E-08 | 6.891179346472125069803E-08 |
| A_{13} | 7.792731105007225883125E-10 | 8.189275156212421930212E-10 | 8.575431956961883290370E-10 |

| Coeff. | Window w-13-11-24984 | Window w-13-11-25033 | Window w-13-11-25083 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.650256196139358740954E-01 | 1.649848908992155249812E-01 | 1.649454848257393780665E-01 |
| A_1 | 3.034733551559434156268E-01 | 3.034104425006614745759E-01 | 3.033495696848914071025E-01 |
| A_2 | 2.356428596587831919573E-01 | 2.356224917360668982960E-01 | 2.356027766837365834403E-01 |
| A_3 | 1.539904449697210590462E-01 | 1.540094419656630812370E-01 | 1.540278132115400883367E-01 |
| A_4 | 8.418349937120101737916E-02 | 8.422020539966779767384E-02 | 8.425571664992002846950E-02 |
| A_5 | 3.815003274254866647326E-02 | 3.818338866696199049362E-02 | 3.821566570744267036353E-02 |
| A_6 | 1.414532907353836301921E-02 | 1.416618739730847535302E-02 | 1.418637579809678809919E-02 |
| A_7 | 4.212495046580652264384E-03 | 4.222163626436137068285E-03 | 4.231524478593261884530E-03 |
| A_8 | 9.812741021220460080687E-04 | 9.846440994868223518759E-04 | 9.879081588177690735848E-04 |
| A_9 | 1.719767745029309704524E-04 | 1.728481961708238202216E-04 | 1.736927062656032889968E-04 |
| A_{10} | 2.134785700670869294109E-05 | 2.150877064342547822985E-05 | 2.166484785854094242367E-05 |
| A_{11} | 1.694415490366573071384E-06 | 1.714111986145998761319E-06 | 1.733242969304883882177E-06 |
| A_{12} | 7.032341279887868933821E-08 | 7.169761105584199462125E-08 | 7.303583091192589458920E-08 |
| A_{13} | 8.952129090716858541671E-10 | 9.321203467960480145616E-10 | 9.682976641552559694850E-10 |

| Coeff. | Window w-13-11-25133 | Window w-13-11-25182 | Window w-13-11-25232 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.649073142576278500353E-01 | 1.648703069581891795549E-01 | 1.648343849343956951203E-01 |
| A_1 | 3.032906022421245507818E-01 | 3.032334287449892927025E-01 | 3.031779288841146935787E-01 |
| A_2 | 2.355836712733333537421E-01 | 2.355651397932269015730E-01 | 2.355471436789091522600E-01 |
| A_3 | 1.540455997078855798814E-01 | 1.540628355738316381695E-01 | 1.540795576400243456738E-01 |
| A_4 | 8.429011176391653226684E-02 | 8.432345597731899785812E-02 | 8.435581972192943848093E-02 |
| A_5 | 3.824693505089715344343E-02 | 3.827725564879491971449E-02 | 3.830669115387906359138E-02 |
| A_6 | 1.420593859920884932521E-02 | 1.422491243640045694371E-02 | 1.424333687100928226330E-02 |
| A_7 | 4.240598034804132073251E-03 | 4.249401141772421835511E-03 | 4.257951993865527185145E-03 |
| A_8 | 9.910733481065413113987E-04 | 9.941454756044304832763E-04 | 9.971308153153513802261E-04 |
| A_9 | 1.745121129082411801770E-04 | 1.753078947623414034561E-04 | 1.760816494751051361756E-04 |
| A_{10} | 2.181641714494324225625E-05 | 2.196374513562360399041E-05 | 2.210712003424948995007E-05 |
| A_{11} | 1.751847575502345511332E-06 | 1.769957164638470072565E-06 | 1.787605657200284975852E-06 |
| A_{12} | 7.434066193008104509512E-08 | 7.561412440996320433709E-08 | 7.685840683100565083367E-08 |
| A_{13} | 1.003804840295736448008E-09 | 1.038684747696298644937E-09 | 1.072984064563758487755E-09 |

| Coeff. | Window w-14-11-25282 | Window w-14-11-25332 | Window w-14-11-25382 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.647960285746780409140E-01 | 1.647584223032450348998E-01 | 1.647214872580523712851E-01 |
| A_1 | 3.031186478830850420589E-01 | 3.030605208510903290876E-01 | 3.030034261957593494548E-01 |
| A_2 | 2.355278744182509369573E-01 | 2.355089677869940404590E-01 | 2.354903849440320535915E-01 |
| A_3 | 1.540973574309535507352E-01 | 1.541147944492868231923E-01 | 1.541319060932350183126E-01 |
| A_4 | 8.439035892121169581901E-02 | 8.442421800069827095975E-02 | 8.445746822514641997942E-02 |
| A_5 | 3.833814819008283228716E-02 | 3.836899716633713511521E-02 | 3.839930236614348656730E-02 |
| A_6 | 1.426305641265461657367E-02 | 1.428240264870093940847E-02 | 1.430141544829300778827E-02 |
| A_7 | 4.267121702625191822004E-03 | 4.276122509441832321663E-03 | 4.284972700491595547073E-03 |
| A_8 | 1.000340681226963164674E-03 | 1.003493643832640188485E-03 | 1.006595985515899861088E-03 |
| A_9 | 1.769167351267341394363E-04 | 1.777378348680059772443E-04 | 1.785465400641259674923E-04 |
| A_{10} | 2.226274435967875705988E-05 | 2.241599115378544465095E-05 | 2.256714520192665195205E-05 |
| A_{11} | 1.806944773594492523152E-06 | 1.826035093800658855966E-06 | 1.844909693777569025003E-06 |
| A_{12} | 7.824757082850425049284E-08 | 7.962527168644433102887E-08 | 8.099358907565382521772E-08 |
| A_{13} | 1.113353054431348371342E-09 | 1.153882073639649147618E-09 | 1.194612646577852155282E-09 |
| A_{14} | 4.723929890834607099720E-14 | 1.036021837264136098173E-13 | 1.692451854450805865253E-13 |

| Coeff. | Window w-14-11-25432 | Window w-14-11-25482 | Window w-14-11-25532 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.646852334212986579496E-01 | 1.646496479002469557116E-01 | 1.646147182229149753959E-01 |
| A_1 | 3.029473796302024241902E-01 | 3.028923614993889815985E-01 | 3.028383527866851794802E-01 |
| A_2 | 2.354721316649565769662E-01 | 2.354542021958119527920E-01 | 2.354365909623663110229E-01 |
| A_3 | 1.541486885149723396100E-01 | 1.541651484433171464666E-01 | 1.541812923793457216701E-01 |
| A_4 | 8.449010085187965668724E-02 | 8.452212772477541943996E-02 | 8.455356029889303755759E-02 |
| A_5 | 3.842905521823271210966E-02 | 3.845826593099672775842E-02 | 3.848694438400188496397E-02 |
| A_6 | 1.432008901875702442129E-02 | 1.433842936054594229578E-02 | 1.435644228529430192514E-02 |
| A_7 | 4.293669333956764483179E-03 | 4.302214964014143736304E-03 | 4.310612067167574770976E-03 |
| A_8 | 1.009646560023175420198E-03 | 1.012646150589980491686E-03 | 1.015595517940979188127E-03 |
| A_9 | 1.793425101833556699712E-04 | 1.801259086729855265149E-04 | 1.808968947849164117781E-04 |
| A_{10} | 2.271613144691184624808E-05 | 2.286296928295191272798E-05 | 2.300767776134932661045E-05 |
| A_{11} | 1.863556959685678051806E-06 | 1.881977114264066226440E-06 | 1.900170418839090183699E-06 |
| A_{12} | 8.235139383752169620254E-08 | 8.369841847038187826180E-08 | 8.503440735003114273983E-08 |
| A_{13} | 1.235492718246702876096E-09 | 1.276495750847556704615E-09 | 1.317595883593782034773E-09 |
| A_{14} | 2.441591552393813361592E-13 | 3.283269757295677649092E-13 | 4.216955600194476327934E-13 |

| Coeff. | Window w-14-11-25582 | Window w-14-11-25632 | Window w-14-11-25682 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.645804321601640639376E-01 | 1.645467777225713482396E-01 | 1.645137431560473276502E-01 |
| A_1 | 3.027853348393368974813E-01 | 3.027332893641045676264E-01 | 3.026821984209401060831E-01 |
| A_2 | 2.354192924819275875543E-01 | 2.354023013630168817818E-01 | 2.353856123043614901599E-01 |
| A_3 | 1.541971266801689370725E-01 | 1.542126575616522873424E-01 | 1.542278911016676374684E-01 |
| A_4 | 8.458440980103325609180E-02 | 8.461468723292817961169E-02 | 8.464440337554696204840E-02 |
| A_5 | 3.851510027326869250812E-02 | 3.854274311318418958931E-02 | 3.856988223947032787652E-02 |
| A_6 | 1.437413350624686530359E-02 | 1.439150863878482927755E-02 | 1.440857320164057297047E-02 |
| A_7 | 4.318863083929322637534E-03 | 4.326970418677756343518E-03 | 4.334936439850077608061E-03 |
| A_8 | 1.018495414715619945911E-03 | 1.021346585243897674293E-03 | 1.024149765445829983420E-03 |
| A_9 | 1.816556272728724160440E-04 | 1.824022642744499123684E-04 | 1.831369632274006135900E-04 |
| A_{10} | 2.315027626594469431415E-05 | 2.329078447636945749856E-05 | 2.342922233811952206665E-05 |
| A_{11} | 1.918137255158233062056E-06 | 1.935878118428777655412E-06 | 1.953393611251530652924E-06 |
| A_{12} | 8.635912248261232369257E-08 | 8.767234282775982109967E-08 | 8.897386368204644073523E-08 |
| A_{13} | 1.358768119674656979677E-09 | 1.399988320385000894133E-09 | 1.441233198807358104527E-09 |
| A_{14} | 5.241798424450068757370E-13 | 6.356661998021937010719E-13 | 7.560156127111528017864E-13 |

| Coeff. | Window w-14-11-25731 | Window w-14-11-25781 | Window w-14-11-25831 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.644813169375214075083E-01 | 1.644494877706840210360E-01 | 1.644182445817839491694E-01 |
| A_1 | 3.026320444167510747917E-01 | 3.025828100992351986007E-01 | 3.025344785507837399999E-01 |
| A_2 | 2.353692200938751049872E-01 | 2.353531196076212346496E-01 | 2.353373058087608554832E-01 |
| A_3 | 1.542428332432660861400E-01 | 1.542574897977789573377E-01 | 1.542718664478492567803E-01 |
| A_4 | 8.467356879332722061369E-02 | 8.470219383834282441168E-02 | 8.473028865440972833006E-02 |
| A_5 | 3.859652681212206801203E-02 | 3.862268581832349614115E-02 | 3.864836807534212974327E-02 |
| A_6 | 1.442533261811832963977E-02 | 1.444179221732508563426E-02 | 1.445795723541093410598E-02 |
| A_7 | 4.342763480151762486034E-03 | 4.350453836784234828777E-03 | 4.358009771689942245531E-03 |
| A_8 | 1.026905682742818538006E-03 | 1.029615055981236215736E-03 | 1.032278595367761939159E-03 |
| A_9 | 1.838598807909298624781E-04 | 1.845711727720477184023E-04 | 1.852709940567973690716E-04 |
| A_{10} | 2.356561003397813078667E-05 | 2.369996795678863073910E-05 | 2.383231668353759492621E-05 |
| A_{11} | 1.970684437766952738611E-06 | 1.987751398015042060217E-06 | 2.004595382505065927400E-06 |
| A_{12} | 9.026349607399920681057E-08 | 9.154106617158781528626E-08 | 9.280641470263762132001E-08 |
| A_{13} | 1.482480311775121763767E-09 | 1.523708050318959906817E-09 | 1.564895628773017996126E-09 |
| A_{14} | 8.850665823040349617126E-13 | 1.022637818885445301251E-12 | 1.168530718138011636601E-12 |

| Coeff. | Window w-14-11-25881 | Window w-14-11-25931 | Window w-14-11-25981 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.643875765154797944723E-01 | 1.643574729307443371733E-01 | 1.643279233968208623257E-01 |
| A_1 | 3.024870331824527439350E-01 | 3.024404577280007898592E-01 | 3.023947362379924232623E-01 |
| A_2 | 2.353217737464854152128E-01 | 2.353065185549361315603E-01 | 2.352915354521106530120E-01 |
| A_3 | 1.542859687503957094958E-01 | 1.542998021395115405520E-01 | 1.543133719292999376469E-01 |
| A_4 | 8.475786318113119897954E-02 | 8.478492715788397304138E-02 | 8.481149012774655217875E-02 |
| A_5 | 3.867358223340133649759E-02 | 3.869833677853101493247E-02 | 3.872264003539642507389E-02 |
| A_6 | 1.447383281681798787234E-02 | 1.448942401553712731262E-02 | 1.450473579637172423645E-02 |
| A_7 | 4.365433511813962911899E-03 | 4.372727249381366374601E-03 | 4.379893142189502760916E-03 |
| A_8 | 1.034897002415975154654E-03 | 1.037470969903760264677E-03 | 1.040001181841058960611E-03 |
| A_9 | 1.859594985461835230634E-04 | 1.866368390966342494372E-04 | 1.873031674648272648144E-04 |
| A_{10} | 2.396267695070814404042E-05 | 2.409106963086513187869E-05 | 2.421751571043320232824E-05 |
| A_{11} | 2.021217366990957203698E-06 | 2.037618407448238146913E-06 | 2.053799635248081960830E-06 |
| A_{12} | 9.405939638853462657717E-08 | 9.529987939153415227197E-08 | 9.652774477591087062049E-08 |
| A_{13} | 1.606023072703357207305E-09 | 1.647071205808713922903E-09 | 1.688021635931381854374E-09 |
| A_{14} | 1.322531639453873535592E-12 | 1.48441400044063643856E-12 | 1.653940197603281719221E-12 |

| Coeff. | Window w-14-11-26031 | Window w-14-11-26081 | Window w-14-11-26131 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.642989176892302914749E-01 | 1.642704457858284183304E-01 | 1.642424978629123561444E-01 |
| A_1 | 3.023498530739660212531E-01 | 3.023057929026655476828E-01 | 3.022625406903353359488E-01 |
| A_2 | 2.352768197387579627151E-01 | 2.352623667972625873436E-01 | 2.352481720905190242638E-01 |
| A_3 | 1.543266833166481966598E-01 | 1.543397413839422842080E-01 | 1.543525511017235886456E-01 |
| A_4 | 8.483756144137105643612E-02 | 8.486315026079962904593E-02 | 8.488826556322654606415E-02 |
| A_5 | 3.874650017010530117929E-02 | 3.876992519299302927260E-02 | 3.879292296138586051174E-02 |
| A_6 | 1.451977303620766422065E-02 | 1.453454052528879657140E-02 | 1.454904296849708589105E-02 |
| A_7 | 4.386933313914493529295E-03 | 4.393849854431119889605E-03 | 4.400644820145385694567E-03 |
| A_8 | 1.042488313447547968997E-03 | 1.044933031139797177719E-03 | 1.047335992527496100623E-03 |
| A_9 | 1.879586342567228759467E-04 | 1.886033888806406740640E-04 | 1.892375795042265891468E-04 |
| A_{10} | 2.434203626863068804517E-05 | 2.446465245752122093983E-05 | 2.458538548314662051953E-05 |
| A_{11} | 2.069762252524217350381E-06 | 2.085507527728098878819E-06 | 2.101036791367852286017E-06 |
| A_{12} | 9.774288598314383912151E-08 | 9.894520832126125509810E-08 | 1.001346284684319080439E-07 |
| A_{13} | 1.728856740305346204305E-09 | 1.769559650157900586805E-09 | 1.810114234771660213934E-09 |
| A_{14} | 1.830863373489498020429E-12 | 2.014929027606282470478E-12 | 2.205876495454763076605E-12 |

| Coeff. | Window w-14-11-26181 | Window w-14-11-26231 | Window w-14-11-26281 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.642150642913754966860E-01 | 1.641881356329103217799E-01 | 1.641617026362585460969E-01 |
| A_1 | 3.022200816970773152843E-01 | 3.021784014712701423359E-01 | 3.021374858440498936045E-01 |
| A_2 | 2.352342311607973456401E-01 | 2.352205396286009123129E-01 | 2.352070931915171516285E-01 |
| A_3 | 1.543651173312894930731E-01 | 1.543774448272393385201E-01 | 1.543895382399672360543E-01 |
| A_4 | 8.491291614470700167692E-02 | 8.493711062381349288444E-02 | 8.496085744524059288189E-02 |
| A_5 | 3.881550118234200417221E-02 | 3.883766741537043911390E-02 | 3.885942907512719658039E-02 |
| A_6 | 1.456328498663668381078E-02 | 1.457727111772116056700E-02 | 1.459100581826310511729E-02 |
| A_7 | 4.407320234339018277189E-03 | 4.413878087525192707682E-03 | 4.420320337814762229040E-03 |
| A_8 | 1.049697846418336362831E-03 | 1.052019232831149996069E-03 | 1.054300783016906566349E-03 |
| A_9 | 1.898613530151576916166E-04 | 1.904748549854361699971E-04 | 1.910782296391256282935E-04 |
| A_{10} | 2.470425658770469172168E-05 | 2.482128703273627032191E-05 | 2.493649808328613695611E-05 |
| A_{11} | 2.116351431926393772807E-06 | 2.131452891954104415850E-06 | 2.146342664331378462011E-06 |
| A_{12} | 1.013110739908408865982E-07 | 1.024744828748475895084E-07 | 1.036248030733839036194E-07 |
| A_{13} | 1.850505085104705579654E-09 | 1.890717497058227722799E-09 | 1.930737454473114643103E-09 |
| A_{14} | 2.403440297143537472352E-12 | 2.607351367508766204901E-12 | 2.817338175899089442154E-12 |

| Coeff. | Window w-14-11-26331 | Window w-14-11-26381 | Window w-14-11-26431 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.641357562335080100247E-01 | 1.641102875364360416189E-01 | 1.640852878328988703402E-01 |
| A_1 | 3.020973209238518657714E-01 | 3.020578930910134781611E-01 | 3.020191889924380451607E-01 |
| A_2 | 2.351938876230622796890E-01 | 2.351809187715209565825E-01 | 2.351681825587817535302E-01 |
| A_3 | 1.544014021181031710525E-01 | 1.544130409109036617950E-01 | 1.544244589705932582186E-01 |
| A_4 | 8.498416488335894738320E-02 | 8.500704104571904794917E-02 | 8.502949387650545084555E-02 |
| A_5 | 3.888079343408894377574E-02 | 3.890176762520347507337E-02 | 3.892235864451685540890E-02 |
| A_6 | 1.460449346456537305232E-02 | 1.461773835401314291756E-02 | 1.463074470636604909252E-02 |
| A_7 | 4.426648911292322073868E-03 | 4.432865702401389245450E-03 | 4.438972574338041942548E-03 |
| A_8 | 1.056543119487192035041E-03 | 1.058746856049780459017E-03 | 1.060912597850935182169E-03 |
| A_9 | 1.916716198233889573380E-04 | 1.922551669826847829978E-04 | 1.928290111359871088419E-04 |
| A_{10} | 2.504991099300356098351E-05 | 2.516154699014779692377E-05 | 2.527142726446531451141E-05 |
| A_{11} | 2.161022288696421465399E-06 | 2.175493348033536214987E-06 | 2.189757465417248922594E-06 |
| A_{12} | 1.047619920665219886058E-07 | 1.058860164361000282999E-07 | 1.069968514542749068112E-07 |
| A_{13} | 1.970551611929818153361E-09 | 2.010147277418701053002E-09 | 2.049512394942047965436E-09 |
| A_{14} | 3.033127743620720256363E-12 | 3.254446566510622663629E-12 | 3.481021449614042906387E-12 |

| Coeff. | Window w-14-11-26481 | Window w-14-11-26531 | Window w-14-11-26580 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.640607485832666913544E-01 | 1.640366614169044462873E-01 | 1.640130181286979548964E-01 |
| A_1 | 3.019811955363191956832E-01 | 3.019438998869264253707E-01 | 3.019072894594515848890E-01 |
| A_2 | 2.351556749791692774388E-01 | 2.351433920982739997894E-01 | 2.351313300517805776867E-01 |
| A_3 | 1.544356605546581181072E-01 | 1.544466498280926479127E-01 | 1.544574308656003558480E-01 |
| A_4 | 8.505153115994208526428E-02 | 8.507316052364886751130E-02 | 8.509438944195021579128E-02 |
| A_5 | 3.894257335377696973961E-02 | 3.896241848301287076352E-02 | 3.898190063308969359013E-02 |
| A_6 | 1.464351666504968542858E-02 | 1.465605829844556492028E-02 | 1.466837360117887692839E-02 |
| A_7 | 4.444971359452384928696E-03 | 4.450863859657118985887E-03 | 4.456651846842622620979E-03 |
| A_8 | 1.063040941424088051713E-03 | 1.065132474744517654080E-03 | 1.067187777289697289713E-03 |
| A_9 | 1.933932908568967887805E-04 | 1.939481432565070268670E-04 | 1.944937039688991260133E-04 |
| A_{10} | 2.537957295490633432681E-05 | 2.548600513814703881792E-05 | 2.559074481788655542848E-05 |
| A_{11} | 2.203816300907664748758E-06 | 2.217671548592225866399E-06 | 2.231324933769345283919E-06 |
| A_{12} | 1.080944806858475750155E-07 | 1.091788956041658831517E-07 | 1.102500952204106127359E-07 |
| A_{13} | 2.088635527103136434996E-09 | 2.127505837731668439216E-09 | 2.166113074590555173336E-09 |
| A_{14} | 3.712580260480792370265E-12 | 3.948852607157207660668E-12 | 4.189570446548186508535E-12 |

| Coeff. | Window w-14-11-26630 | Window w-14-11-26680 | Window w-14-11-26730 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.639898106756253017881E-01 | 1.639670311733736235324E-01 | 1.639446718930011633318E-01 |
| A_1 | 3.018713519149165121571E-01 | 3.018360751551423756833E-01 | 3.018014473177808541251E-01 |
| A_2 | 2.351194850442955584709E-01 | 2.351078533481754472391E-01 | 2.350964313023559413890E-01 |
| A_3 | 1.544680076537499063697E-01 | 1.544783840930872216736E-01 | 1.544885640002045697872E-01 |
| A_4 | 8.511522523913581074543E-02 | 8.513567509267372155994E-02 | 8.515574603637625931480E-02 |
| A_5 | 3.900102627823870490192E-02 | 3.901980176856187519091E-02 | 3.903823333251061047304E-02 |
| A_6 | 1.468046649540327463332E-02 | 1.469234083208182959939E-02 | 1.470400039226346374629E-02 |
| A_7 | 4.462337063297912464093E-03 | 4.467921222136812816722E-03 | 4.473406007728755067947E-03 |
| A_8 | 1.069207420104972198059E-03 | 1.071191965874216192382E-03 | 1.073141968995153288708E-03 |
| A_9 | 1.950301071391425987224E-04 | 1.955574854136721091276E-04 | 1.960759699329239494954E-04 |
| A_{10} | 2.569381291488746072936E-05 | 2.579523025772829897128E-05 | 2.589501757423864237392E-05 |
| A_{11} | 2.244778210269297541757E-06 | 2.258033157907671191814E-06 | 2.271091580066915423130E-06 |
| A_{12} | 1.113080857260427051629E-07 | 1.123528801481645826512E-07 | 1.133844980175486802834E-07 |
| A_{13} | 2.204447552204023701346E-09 | 2.242500134842337267724E-09 | 2.280262219694910767323E-09 |
| A_{14} | 4.434468628440666459650E-12 | 4.683285380120321986718E-12 | 4.935762736181403287934E-12 |

| Coeff. | Window w-14-11-26780 | Window w-14-11-26830 | Window w-14-11-26880 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.639227252576446708067E-01 | 1.639011838392723836047E-01 | 1.638800403554826072062E-01 |
| A_1 | 3.017674567714075895496E-01 | 3.017340921106785877638E-01 | 3.017013421515498855551E-01 |
| A_2 | 2.350852153111832123659E-01 | 2.350742018432481650905E-01 | 2.350633874302244636333E-01 |
| A_3 | 1.544985511097674516911E-01 | 1.545083490764999969449E-01 | 1.545179614771296484031E-01 |
| A_4 | 8.517544496351872361164E-02 | 8.519477862991105731396E-02 | 8.521375365692261522857E-02 |
| A_5 | 3.905632707933812541805E-02 | 3.907408900152482586257E-02 | 3.909152497717626687312E-02 |
| A_6 | 1.471544888835408752312E-02 | 1.472668996538161671926E-02 | 1.473772720225418067792E-02 |
| A_7 | 4.478793076133597948107E-03 | 4.484084055539841234899E-03 | 4.489280546705679545271E-03 |
| A_8 | 1.075057975659022636296E-03 | 1.076940523934261723914E-03 | 1.078790143853912255791E-03 |
| A_9 | 1.965856903261136594220E-04 | 1.970867747080363224931E-04 | 1.975793496777797064491E-04 |
| A_{10} | 2.599319548358708974512E-05 | 2.608978448899266840397E-05 | 2.618480497103185492543E-05 |
| A_{11} | 2.283955301401463723544E-06 | 2.296626165661897369437E-06 | 2.309106033633815817063E-06 |
| A_{12} | 1.144029650490662738674E-07 | 1.154083128342331282345E-07 | 1.164005785455908966527E-07 |
| A_{13} | 2.317725720259605860088E-09 | 2.354883049972330135889E-09 | 2.391727106098308823444E-09 |
| A_{14} | 5.191646917814155394763E-12 | 5.450688665558630436979E-12 | 5.712643529241055095826E-12 |

| Coeff. | Window w-14-11-26930 | Window w-14-11-26980 | Window w-14-11-27030 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.638592876663482404671E-01 | 1.638389187713073753079E-01 | 1.637990042632830898426E-01 |
| A_1 | 3.016691959265613076971E-01 | 3.016376426801847862710E-01 | 3.015758230373567980718E-01 |
| A_2 | 2.350527686657112523652E-01 | 2.350423422040813621153E-01 | 2.350219414734135165844E-01 |
| A_3 | 1.545273918122917378875E-01 | 1.545366435083946265804E-01 | 1.545548048678576751589E-01 |
| A_4 | 8.523237653445994833716E-02 | 8.525065362389769490142E-02 | 8.528647936640210249274E-02 |
| A_5 | 3.910864077239299625076E-02 | 3.912544204361178896599E-02 | 3.915835022418010578267E-02 |
| A_6 | 1.474856411301068719093E-02 | 1.475920414806304706418E-02 | 1.478002745271266564598E-02 |
| A_7 | 4.494384123402281130830E-03 | 4.499396332858748883651E-03 | 4.509195483350353783551E-03 |
| A_8 | 1.080607357506434184699E-03 | 1.082392679129642044744E-03 | 1.085878322408575112100E-03 |
| A_9 | 1.980635403192361824627E-04 | 1.985394702033077716527E-04 | 1.994669284554230670445E-04 |
| A_{10} | 2.627827718151271098564E-05 | 2.637022123788935040334E-05 | 2.654891211675967812573E-05 |
| A_{11} | 2.321396781186965739677E-06 | 2.333500297430388042084E-06 | 2.356925788557043713644E-06 |
| A_{12} | 1.173798046526214740588E-07 | 1.183460386488963802464E-07 | 1.202029355608329316877E-07 |
| A_{13} | 2.428251253902951598964E-09 | 2.464449311117950308592E-09 | 2.533011087125951635355E-09 |
| A_{14} | 5.977272118547465295091E-12 | 6.244340317450610459701E-12 | 6.727729821048637619081E-12 |

| Coeff. | Window w-14-11-27080 | Window w-14-11-27130 | Window w-14-11-27180 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.637578580707882241037E-01 | 1.637180449939056012568E-01 | 1.636795602125637656585E-01 |
| A_1 | 3.015120920509574648307E-01 | 3.014504214307971382311E-01 | 3.013908041779361960495E-01 |
| A_2 | 2.350009012932340081979E-01 | 2.349805308064445957654E-01 | 2.349608287964155300303E-01 |
| A_3 | 1.545735163400434032216E-01 | 1.545916091043300452277E-01 | 1.546090866479139442399E-01 |
| A_4 | 8.532340725800485131214E-02 | 8.535913464225354863111E-02 | 8.539366626463382005450E-02 |
| A_5 | 3.919227877952168108446E-02 | 3.922511398620562832743E-02 | 3.925685920055240939674E-02 |
| A_6 | 1.480150193624817368878E-02 | 1.482229107082895841845E-02 | 1.484239628868566389333E-02 |
| A_7 | 4.519304358468084844293E-03 | 4.529094585335937072553E-03 | 4.538566426924228396593E-03 |
| A_8 | 1.089475699788747489514E-03 | 1.092961566957652072066E-03 | 1.096335823073622655333E-03 |
| A_9 | 2.004246947683668765716E-04 | 2.013534689239707205848E-04 | 2.022531526249083196001E-04 |
| A_{10} | 2.673360509669477266289E-05 | 2.691290302333900245356E-05 | 2.708676701007834332070E-05 |
| A_{11} | 2.381171701061168334013E-06 | 2.404749636599595935987E-06 | 2.427650436523107503195E-06 |
| A_{12} | 1.221295953499367007530E-07 | 1.240088217815025750194E-07 | 1.258393298467895105146E-07 |
| A_{13} | 2.604539937951527938480E-09 | 2.674770680828348974512E-09 | 2.743611790486880536032E-09 |
| A_{14} | 7.243950491719047608863E-12 | 7.764523346923762300609E-12 | 8.287672549310311546628E-12 |

| Coeff. | Window w-14-11-27230 | Window w-14-11-27280 | Window w-14-11-27330 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.636423716729134015255E-01 | 1.636064457315085380728E-01 | 1.635678822690352669377E-01 |
| A_1 | 3.013331910714740866520E-01 | 3.012775303901574806083E-01 | 3.012177625803941829205E-01 |
| A_2 | 2.349417800141678720532E-01 | 2.349233682957058186015E-01 | 2.349035493266799453130E-01 |
| A_3 | 1.546259647326124454602E-01 | 1.546422597372545710442E-01 | 1.546596933816841548578E-01 |
| A_4 | 8.542703127710105648882E-02 | 8.545926022421449352054E-02 | 8.549383655656132269111E-02 |
| A_5 | 3.928754028846683347568E-02 | 3.931718447747956460766E-02 | 3.934903248496086976841E-02 |
| A_6 | 1.486183332783752568818E-02 | 1.488061884462445255534E-02 | 1.490083172237320879082E-02 |
| A_7 | 4.547726915241314689427E-03 | 4.556583548041993382639E-03 | 4.566131422526246661873E-03 |
| A_8 | 1.099600792471293676557E-03 | 1.102758980968725571867E-03 | 1.106172307863787740319E-03 |
| A_9 | 2.031242991993175405152E-04 | 2.039675160391596461900E-04 | 2.048820307002223338623E-04 |
| A_{10} | 2.725528546520171955244E-05 | 2.741855880941025764571E-05 | 2.759652381257152049155E-05 |
| A_{11} | 2.449881979272318116445E-06 | 2.471454037967529229409E-06 | 2.495147399013540264520E-06 |
| A_{12} | 1.276212315786758497058E-07 | 1.293548320399732557781E-07 | 1.312836872000418479534E-07 |
| A_{13} | 2.811026729861992870992E-09 | 2.876989263169894093065E-09 | 2.952335309923590890221E-09 |
| A_{14} | 8.812070190100396322588E-12 | 9.336521470376133032048E-12 | 9.986696925292297191996E-12 |

| Coeff. | Window w-14-11-27380 | Window w-14-11-27429 | Window w-14-11-27479 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.635199834111144202338E-01 | 1.634733681947320117420E-01 | 1.634280473758209527221E-01 |
| A_1 | 3.011434789286978172724E-01 | 3.010711798880117419342E-01 | 3.010008826488735768996E-01 |
| A_2 | 2.348788060437471297192E-01 | 2.348547094626819185055E-01 | 2.348312665059526379251E-01 |
| A_3 | 1.546812159136540647275E-01 | 1.547021445518537941601E-01 | 1.547224758893729275897E-01 |
| A_4 | 8.553674036999162592779E-02 | 8.557848870069353266473E-02 | 8.561907238973280084008E-02 |
| A_5 | 3.938865277292197879065E-02 | 3.942721924176746864710E-02 | 3.946472233075770626377E-02 |
| A_6 | 1.492604756219237372059E-02 | 1.495060186644542273138E-02 | 1.497448778736925714190E-02 |
| A_7 | 4.578084157732845131677E-03 | 4.589728793883572173854E-03 | 4.601061628307574169129E-03 |
| A_8 | 1.110465017959673896431E-03 | 1.114649696190565413483E-03 | 1.118724794506284637507E-03 |
| A_9 | 2.060393645436863076522E-04 | 2.071685497761268607946E-04 | 2.082690875869339879055E-04 |
| A_{10} | 2.782374862803516895814E-05 | 2.804572565485164153709E-05 | 2.826233372551206883027E-05 |
| A_{11} | 2.525806057062209830618E-06 | 2.555815347189090648792E-06 | 2.585154028267255779709E-06 |
| A_{12} | 1.338353664873451990518E-07 | 1.363415684910257446353E-07 | 1.387998111099546504784E-07 |
| A_{13} | 3.056392545522886102127E-09 | 3.159360107114974167482E-09 | 3.261073013848059322962E-09 |
| A_{14} | 1.100025398558321604278E-11 | 1.203320626071173401332E-11 | 1.308144473524249186674E-11 |

| Coeff. | Window w-14-11-27529 | Window w-14-11-27579 | Window w-14-11-27629 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.633839808570047274626E-01 | 1.633411326878954404027E-01 | 1.632994678922733767829E-01 |
| A_1 | 3.009325255043293794236E-01 | 3.008660531472596536841E-01 | 3.008014117515245561675E-01 |
| A_2 | 2.348084577409315005278E-01 | 2.347862657927975831300E-01 | 2.347646737100830334369E-01 |
| A_3 | 1.547422292799928841486E-01 | 1.547614221260010645585E-01 | 1.547800713085836583276E-01 |
| A_4 | 8.565852779855116389413E-02 | 8.569688754469233489493E-02 | 8.573418334533070142767E-02 |
| A_5 | 3.950119458486173566950E-02 | 3.953666515981736561086E-02 | 3.957116244437268389960E-02 |
| A_6 | 1.499772532266962282425E-02 | 1.502033236015974202378E-02 | 1.504232634411731495599E-02 |
| A_7 | 4.612091712163324819522E-03 | 4.622827124704374153496E-03 | 4.633275761642682109007E-03 |
| A_8 | 1.122693358951156374365E-03 | 1.126558100005962260974E-03 | 1.130321674995529561889E-03 |
| A_9 | 2.093417228584130687608E-04 | 2.103871150361377712395E-04 | 2.114059139965599204464E-04 |
| A_{10} | 2.847369730868933913002E-05 | 2.867992553446216367898E-05 | 2.888112701253104152100E-05 |
| A_{11} | 2.613834308626984090882E-06 | 2.641866629319243970864E-06 | 2.669261647223422441598E-06 |
| A_{12} | 1.412104409598476342005E-07 | 1.435737017013781652765E-07 | 1.458898967173676367970E-07 |
| A_{13} | 3.361485635903474939554E-09 | 3.460552084952944328100E-09 | 3.558232636157916604989E-09 |
| A_{14} | 1.414217974521770472865E-11 | 1.521277372668392245249E-11 | 1.629079545016994203332E-11 |

| Coeff. | Window w-14-11-27679 | Window w-14-11-27729 | Window w-14-11-27779 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.632589525194250353474E-01 | 1.632195536130388570861E-01 | 1.631812391829056716288E-01 |
| A_1 | 3.007385490534360122374E-01 | 3.006774143052468171891E-01 | 3.006179582328865400819E-01 |
| A_2 | 2.347436649961641672339E-01 | 2.347232235978223401237E-01 | 2.347033338949779387122E-01 |
| A_3 | 1.547981931699467672981E-01 | 1.548158035321238432688E-01 | 1.548329177142350722104E-01 |
| A_4 | 8.577044597301656430802E-02 | 8.580570528514710101209E-02 | 8.583999025082916703428E-02 |
| A_5 | 3.960471401540568396756E-02 | 3.963734666140384071790E-02 | 3.966908640375768294327E-02 |
| A_6 | 1.506372424394487318801E-02 | 1.508454256652835416941E-02 | 1.510479736735839362957E-02 |
| A_7 | 4.643445318631273596184E-03 | 4.653343295575154887210E-03 | 4.662977000447908225261E-03 |
| A_8 | 1.133986681362471886539E-03 | 1.137555657475952127229E-03 | 1.141031083306964555747E-03 |
| A_9 | 2.123987579372131046632E-04 | 2.133662733188230901436E-04 | 2.143090747878688229812E-04 |
| A_{10} | 2.907740933345202444947E-05 | 2.926887897855907091917E-05 | 2.945564123073707373431E-05 |
| A_{11} | 2.696030149948439950106E-06 | 2.722183027104040189791E-06 | 2.747731242674227971800E-06 |
| A_{12} | 1.481593794312087211657E-07 | 1.503825484960649591738E-07 | 1.525598432199457120648E-07 |
| A_{13} | 3.654493101340192381380E-09 | 3.749304416776579028122E-09 | 3.842642253480935465860E-09 |
| A_{14} | 1.737400481020584570588E-11 | 1.846034033299627011605E-11 | 1.954790740811930371644E-11 |

| Coeff. | Window w-14-11-27829 | Window w-14-11-27879 | Window w-14-11-27929 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.631439781771622024576E-01 | 1.631077404551699405299E-01 | 1.630724967610619972739E-01 |
| A_1 | 3.005601329944419887236E-01 | 3.005038921395311452543E-01 | 3.004491905696265828117E-01 |
| A_2 | 2.346839806904432183994E-01 | 2.346651491997570862551E-01 | 2.346468250411332459728E-01 |
| A_3 | 1.548495505492295982872E-01 | 1.548657164000851989088E-01 | 1.548814291754659668032E-01 |
| A_4 | 8.587332897716462606192E-02 | 8.590574873488088866876E-02 | 8.593727598328251864783E-02 |
| A_5 | 3.969995851773230761871E-02 | 3.972998755303299177794E-02 | 3.975919735393084773821E-02 |
| A_6 | 1.512450426159278036977E-02 | 1.514367843499810398054E-02 | 1.516233465474078535929E-02 |
| A_7 | 4.672353553167873968023E-03 | 4.681479889499392948868E-03 | 4.690362764960107672760E-03 |
| A_8 | 1.144415381166824240832E-03 | 1.147710916494001030449E-03 | 1.150919998680146076981E-03 |
| A_9 | 2.152277651317850086013E-04 | 2.161229352618802678024E-04 | 2.169951642206347779787E-04 |
| A_{10} | 2.963780009605370008303E-05 | 2.981545823502076737557E-05 | 2.998871690258237365983E-05 |
| A_{11} | 2.772685809792939964505E-06 | 2.797057767700887455058E-06 | 2.820858160709583036641E-06 |
| A_{12} | 1.546917393275205342785E-07 | 1.567787450322158960628E-07 | 1.588213973964958596118E-07 |
| A_{13} | 3.934486653431515792710E-09 | 4.024821689945273978010E-09 | 4.113635150617897735176E-09 |
| A_{14} | 2.063496725221417368329E-11 | 2.171992655890855342703E-11 | 2.280132779289568362804E-11 |

| Coeff. | Window w-14-11-27979 | Window w-14-11-28029 | Window w-14-11-28079 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.630382186979899603149E-01 | 1.630048787030941728835E-01 | 1.629724500232103089319E-01 |
| A_1 | 3.003959844993831881823E-01 | 3.003442314190113981173E-01 | 3.002938900577205253578E-01 |
| A_2 | 2.346289942255520793275E-01 | 2.346116431470214579055E-01 | 2.345947585730254982326E-01 |
| A_3 | 1.548967023448380480515E-01 | 1.549115489530465809457E-01 | 1.549259816343609574032E-01 |
| A_4 | 8.596793639450003569105E-02 | 8.599775487701949166651E-02 | 8.602675559848559279521E-02 |
| A_5 | 3.978761107891531269360E-02 | 3.981525121984773727448E-02 | 3.984213962059941870804E-02 |
| A_6 | 1.518048727999863023494E-02 | 1.519815027236921407122E-02 | 1.521533720605759435762E-02 |
| A_7 | 4.699008758716018380775E-03 | 4.707424277448686280990E-03 | 4.715615559182153554284E-03 |
| A_8 | 1.154044881926527332794E-03 | 1.157087766123176595587E-03 | 1.160050797744308522008E-03 |
| A_9 | 2.178450192101846798765E-04 | 2.186730556391373172468E-04 | 2.194798171852440618367E-04 |
| A_{10} | 3.015767589596771078723E-05 | 3.032243350962515100928E-05 | 3.048308649654175896142E-05 |
| A_{11} | 2.844098019006700914289E-06 | 2.866788341150174735470E-06 | 2.888940078112868045846E-06 |
| A_{12} | 1.608202589592917659955E-07 | 1.627759146110346163199E-07 | 1.646889686983269653047E-07 |
| A_{13} | 4.200918241326182447647E-09 | 4.286665309884478492067E-09 | 4.370873588045613215596E-09 |
| A_{14} | 2.387784008818275056206E-11 | 2.494825071280921219572E-11 | 2.601145706463341559108E-11 |

| Coeff. | Window w-14-11-28129 | Window w-14-11-28179 | Window w-14-11-28229 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.629409066913126767319E-01 | 1.629102235036842278714E-01 | 1.628803759977938421359E-01 |
| A_1 | 3.002449203482371872592E-01 | 3.001972833923873708447E-01 | 3.001509414277158232771E-01 |
| A_2 | 2.345783276351731216729E-01 | 2.345623378200521694253E-01 | 2.345467769602892788982E-01 |
| A_3 | 1.549400126260003593160E-01 | 1.549536537811554816818E-01 | 1.549669165815258631394E-01 |
| A_4 | 8.605496200778202859673E-02 | 8.608239685640178794204E-02 | 8.610908221912842904351E-02 |
| A_5 | 3.986829749516806647560E-02 | 3.989374544527568114505E-02 | 3.991850347745894205271E-02 |
| A_6 | 1.523206127783302550787E-02 | 1.524833531675047012816E-02 | 1.526417179363824900844E-02 |
| A_7 | 4.723588677060795890920E-03 | 4.731349543072460263058E-03 | 4.738903911714100458714E-03 |
| A_8 | 1.162936070754997665434E-03 | 1.165745627525339313370E-03 | 1.168481459749456757481E-03 |
| A_9 | 2.202658358718851804704E-04 | 2.210316321566976414055E-04 | 2.217777150310242280914E-04 |
| A_{10} | 3.063973003534871933375E-05 | 3.079245770269911840059E-05 | 3.094136145048442496653E-05 |
| A_{11} | 2.910564118755254875163E-06 | 2.931671276617679898557E-06 | 2.952272277937010179202E-06 |
| A_{12} | 1.665600423419698422932E-07 | 1.683897709536065300002E-07 | 1.701788019377064623863E-07 |
| A_{13} | 4.453542950639082869967E-09 | 4.534675690735412396092E-09 | 4.614276309817252235465E-09 |
| A_{14} | 2.706645916511507353533E-11 | 2.811235262025404751973E-11 | 2.914832201999753393462E-11 |

| Coeff. | Window w-14-11-28278 | Window w-14-11-28328 | Window w-14-11-28378 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.628513404308553667263E-01 | 1.628230937590388469391E-01 | 1.627956136173026895271E-01 |
| A_1 | 3.001058577951067665160E-01 | 3.000619969073634368459E-01 | 3.000193242187011066129E-01 |
| A_2 | 2.345316332258119274007E-01 | 2.345168951153063462947E-01 | 2.345025514478635596461E-01 |
| A_3 | 1.549798121493943017768E-01 | 1.549923512592610083259E-01 | 1.550045443490603103094E-01 |
| A_4 | 8.613503951405449981404E-02 | 8.616028952196671134652E-02 | 8.618485240512878605443E-02 |
| A_5 | 3.994259101966855425795E-02 | 3.996602693739764825212E-02 | 3.998882954936100658972E-02 |
| A_6 | 1.527958283035694397856E-02 | 1.529458020883733007020E-02 | 1.530917537990650364125E-02 |
| A_7 | 4.746257383599128693245E-03 | 4.753415409007169249354E-03 | 4.760383291377751081813E-03 |
| A_8 | 1.171145509367542103912E-03 | 1.173739669489743143426E-03 | 1.176265785321106138531E-03 |
| A_9 | 2.225045821291234595409E-04 | 2.232127198462851208912E-04 | 2.239026034651375595790E-04 |
| A_{10} | 3.108653158751836677076E-05 | 3.122805676536767395372E-05 | 3.136602396804667581238E-05 |
| A_{11} | 2.972377750803236786201E-06 | 2.991998215380639602055E-06 | 3.011144075125246184096E-06 |
| A_{12} | 1.719277925668475827418E-07 | 1.736374080193309049653E-07 | 1.753083195690535402557E-07 |
| A_{13} | 4.692351322018562104848E-09 | 4.768909071565812248268E-09 | 4.843959562618323965867E-09 |
| A_{14} | 3.017363474940816368498E-11 | 3.118763518671979937629E-11 | 3.218973926507483066485E-11 |

| Coeff. | Window w-14-11-28428 | Window w-14-11-28478 | Window w-14-11-28528 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.627688782998159938134E-01 | 1.627412588699661095623E-01 | 1.627082497452470044201E-01 |
| A_1 | 2.999778061951088133552E-01 | 2.999349064355242189977E-01 | 2.998836076081038521334E-01 |
| A_2 | 2.344885913548055249300E-01 | 2.344741460744235806227E-01 | 2.344568079863784449714E-01 |
| A_3 | 1.550164015309819467205E-01 | 1.550286261816057410868E-01 | 1.550431589366722706809E-01 |
| A_4 | 8.620874772549227552852E-02 | 8.623342492326328232881E-02 | 8.626289144095738700756E-02 |
| A_5 | 4.001101664274674141005E-02 | 4.003394877608829358905E-02 | 4.006139143748321362797E-02 |
| A_6 | 1.532337947191157359578E-02 | 1.533807370050759034484E-02 | 1.535569951583629799215E-02 |
| A_7 | 4.767166190749748501904E-03 | 4.774191026907854029652E-03 | 4.782642141236935413488E-03 |
| A_8 | 1.178725655086966847630E-03 | 1.181277034075732150952E-03 | 1.184358288762997408950E-03 |
| A_9 | 2.245746972895136992165E-04 | 2.252732015785625432609E-04 | 2.261212077443123982817E-04 |
| A_{10} | 3.150051850531761677948E-05 | 3.164070045162980671711E-05 | 3.181215482259848252919E-05 |
| A_{11} | 3.029825608935571068506E-06 | 3.049382094974409962000E-06 | 3.073569849725916519086E-06 |
| A_{12} | 1.769412029182810326456E-07 | 1.786630283282592736605E-07 | 1.808321233666779367583E-07 |
| A_{13} | 4.917514300758756405349E-09 | 4.996200355316810194996E-09 | 5.098909689787045946369E-09 |
| A_{14} | 3.317942937623270298887E-11 | 3.428374690894002539336E-11 | 3.587190303480735830821E-11 |

| Coeff. | Window w-14-11-28578 | Window w-14-11-28628 | Window w-14-11-28678 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.626764139803258160362E-01 | 1.626456698010556749435E-01 | 1.626159233763332959361E-01 |
| A_1 | 2.998341309220376587632E-01 | 2.997863492395777707683E-01 | 2.997401166912708713721E-01 |
| A_2 | 2.344400825757140772120E-01 | 2.344239267448590965741E-01 | 2.344082910787787311008E-01 |
| A_3 | 1.550571713050800074668E-01 | 1.550706991360961340467E-01 | 1.550837836033883989463E-01 |
| A_4 | 8.629130924894002449175E-02 | 8.631875129250840656086E-02 | 8.634530128532125312931E-02 |
| A_5 | 4.008786036075128968230E-02 | 4.011342359923308491625E-02 | 4.013815922249606888041E-02 |
| A_6 | 1.537270194502002389402E-02 | 1.538912477909000536670E-02 | 1.540501823368390250619E-02 |
| A_7 | 4.790795564093820215686E-03 | 4.798672341423313805442E-03 | 4.806296594501613580398E-03 |
| A_8 | 1.187331578792035181024E-03 | 1.190204601225592991202E-03 | 1.192986171975728987278E-03 |
| A_9 | 2.269397126375192272286E-04 | 2.277308435749631088509E-04 | 2.284970349118249550772E-04 |
| A_{10} | 3.197770438319675832315E-05 | 3.213778184666962394877E-05 | 3.229288175762626623530E-05 |
| A_{11} | 3.096937027414964669121E-06 | 3.119545232972127415950E-06 | 3.141464743599888404958E-06 |
| A_{12} | 1.829294092902032885436E-07 | 1.849604953232049919335E-07 | 1.869317613552583180106E-07 |
| A_{13} | 5.198372289660739865163E-09 | 5.294861761210486827572E-09 | 5.388687622363293024150E-09 |
| A_{14} | 3.741553623473718586373E-11 | 3.891923071815083212557E-11 | 4.038810680144350841874E-11 |

| Coeff. | Window w-14-11-28728 | Window w-14-11-28778 | Window w-14-11-28828 |
|----------|-----------------------------|-----------------------------|------------------------------|
| A_0 | 1.625871179021977003444E-01 | 1.625591180134354018052E-01 | 1.625318928051188809410E-01 |
| A_1 | 2.996953449669482182375E-01 | 2.996518236605474330898E-01 | 2.996095047392970517060E-01 |
| A_2 | 2.343931456542776479529E-01 | 2.343784192692605557081E-01 | 2.343640956797672849233E-01 |
| A_3 | 1.550964496241471568896E-01 | 1.551087566881723615858E-01 | 1.551207183895044843230E-01 |
| A_4 | 8.637100990295971276458E-02 | 8.639599794583288146248E-02 | 8.642029299682652696354E-02 |
| A_5 | 4.016211449611717511181E-02 | 4.018540200584198964954E-02 | 4.020804744924265331250E-02 |
| A_6 | 1.542041271558315547706E-02 | 1.543538059333689529042E-02 | 1.544993837877730299226E-02 |
| A_7 | 4.813682932400898477660E-03 | 4.820866088550136776577E-03 | 4.827853984507263155683E-03 |
| A_8 | 1.195681631994536383725E-03 | 1.198303661794369902096E-03 | 1.200855152040931807902E-03 |
| A_9 | 2.292397621110092372044E-04 | 2.299625214271437725212E-04 | 2.3066610949209033343485E-04 |
| A_{10} | 3.244330407103741825707E-05 | 3.258975755151951605745E-05 | 3.273240363285696947878E-05 |
| A_{11} | 3.162738236204885084698E-06 | 3.183466108562140650244E-06 | 3.203671229607293542191E-06 |
| A_{12} | 1.888470908499542561151E-07 | 1.907155503675008104206E-07 | 1.925392084800699020440E-07 |
| A_{13} | 5.480039337208797516718E-09 | 5.569352372947952644173E-09 | 5.656726849882791292488E-09 |
| A_{14} | 4.182535971393028099470E-11 | 4.323800878270349316887E-11 | 4.462773533848683597952E-11 |

| Coeff. | Window w-14-11-28878 | Window w-14-11-28928 | Window w-14-11-28978 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.625053852259473597107E-01 | 1.624795473116273897247E-01 | 1.624543380895634358749E-01 |
| A_1 | 2.995682995461917570701E-01 | 2.995281335607868349752E-01 | 2.994889431407059438321E-01 |
| A_2 | 2.343501449334650339951E-01 | 2.343365418902377838889E-01 | 2.343232651156860436929E-01 |
| A_3 | 1.551323598597716109740E-01 | 1.551437022710443481004E-01 | 1.551547637521205149264E-01 |
| A_4 | 8.644394598805917595416E-02 | 8.646699975384348581047E-02 | 8.648949089903783080693E-02 |
| A_5 | 4.023009824911007931619E-02 | 4.025159425478347832486E-02 | 4.027256948698748593532E-02 |
| A_6 | 1.546411652333861749899E-02 | 1.547794059223542590655E-02 | 1.549143238844062937894E-02 |
| A_7 | 4.834661217100017366824E-03 | 4.841300027205805776612E-03 | 4.847780840638586110668E-03 |
| A_8 | 1.203341423163271669266E-03 | 1.205766930338582840254E-03 | 1.208135461633028502063E-03 |
| A_9 | 2.313519901386015940640E-04 | 2.320213867258267980415E-04 | 2.326753370164321300934E-04 |
| A_{10} | 3.287153821589554146750E-05 | 3.300740791220801064861E-05 | 3.314022123697219694796E-05 |
| A_{11} | 3.223395346743907466153E-06 | 3.242673112853895375821E-06 | 3.261533685528368898694E-06 |
| A_{12} | 1.943218132646742267294E-07 | 1.960664559212655050272E-07 | 1.977757170670315548676E-07 |
| A_{13} | 5.742341189766543054433E-09 | 5.826340852135955992745E-09 | 5.908845508720154167245E-09 |
| A_{14} | 4.599738095387084364610E-11 | 4.734920258086345492490E-11 | 4.868499251574700695307E-11 |

| Coeff. | Window w-14-11-29028 | Window w-14-11-29078 | Window w-15-11-29127 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.624288180307825259533E-01 | 1.623848659509717318829E-01 | 1.623407891289162056090E-01 |
| A_1 | 2.994492683602543337961E-01 | 2.993809481270020770433E-01 | 2.993124160178325489975E-01 |
| A_2 | 2.343098215965773585106E-01 | 2.342866949664691856420E-01 | 2.342634544122520556206E-01 |
| A_3 | 1.551659584395698715775E-01 | 1.551852663028198081547E-01 | 1.552045782722589526803E-01 |
| A_4 | 8.651225828314045861764E-02 | 8.655147884073160831651E-02 | 8.659079334805285710537E-02 |
| A_5 | 4.029380480475031524543E-02 | 4.033036460153042277875E-02 | 4.036705116478255065413E-02 |
| A_6 | 1.550509317754731257095E-02 | 1.552859751826998607619E-02 | 1.555221044331157867251E-02 |
| A_7 | 4.854343846110292365190E-03 | 4.865627193182487030836E-03 | 4.876978922105930760563E-03 |
| A_8 | 1.210534516689018500248E-03 | 1.214654912762121324879E-03 | 1.218808083919596454756E-03 |
| A_9 | 2.333378958531234007602E-04 | 2.344743215659509818494E-04 | 2.356227179958181065138E-04 |
| A_{10} | 3.327483449978159275703E-05 | 3.350529755773077665885E-05 | 3.373903242602799048054E-05 |
| A_{11} | 3.280660727233148643242E-06 | 3.313319538768356997386E-06 | 3.346622411968534370535E-06 |
| A_{12} | 1.995107146174010078247E-07 | 2.024609209539710374436E-07 | 2.054963161945413956917E-07 |
| A_{13} | 5.992734830457501340407E-09 | 6.134360485686880203787E-09 | 6.282611502429140698754E-09 |
| A_{14} | 5.00489268644632665198E-11 | 5.231668202932241741072E-11 | 5.480548400778578163901E-11 |
| A_{15} | | | 7.277923026334805021600E-16 |

| Coeff. | Window w-15-11-29176 | Window w-15-11-29226 | Window w-15-11-29275 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.622977334747932126683E-01 | 1.622557137989180014504E-01 | 1.622147134583005593410E-01 |
| A_1 | 2.992454647249399758572E-01 | 2.991801177833205189365E-01 | 2.991163497966852029535E-01 |
| A_2 | 2.342407336817118279041E-01 | 2.342185419447733430814E-01 | 2.341968717156177111376E-01 |
| A_3 | 1.552234232994480719360E-01 | 1.552417963179336979248E-01 | 1.552597059683571553896E-01 |
| A_4 | 8.662919035526892273271E-02 | 8.666665712987096263572E-02 | 8.670320897024521873670E-02 |
| A_5 | 4.040289666594430772665E-02 | 4.043788812006885822556E-02 | 4.047203875705134825460E-02 |
| A_6 | 1.557529244748633966252E-02 | 1.559783441595594705395E-02 | 1.561984414595400409667E-02 |
| A_7 | 4.888081651393526504305E-03 | 4.898930549481922473423E-03 | 4.909528938050858807854E-03 |
| A_8 | 1.222873138645292901585E-03 | 1.226848096428456972309E-03 | 1.230733970326905099966E-03 |
| A_9 | 2.367478644543154721530E-04 | 2.378491349039847400839E-04 | 2.389267348489740032135E-04 |
| A_{10} | 3.396835425584883707211E-05 | 3.419311365429769394811E-05 | 3.441333148761278380876E-05 |
| A_{11} | 3.379364054679962832807E-06 | 3.411518670283775389728E-06 | 3.443084914409715934037E-06 |
| A_{12} | 2.084905234921341001621E-07 | 2.114405586515295693536E-07 | 2.143456898956502280787E-07 |
| A_{13} | 6.429763470248571665129E-09 | 6.575617954030515787887E-09 | 6.720087935183001538907E-09 |
| A_{14} | 5.731506317422155864952E-11 | 5.984033958045778036329E-11 | 6.237809317703779584035E-11 |
| A_{15} | 1.652293754818085344626E-15 | 2.779880323880828903057E-15 | 4.115678246113437803721E-15 |

| Coeff. | Window w-15-11-29324 | Window w-15-11-29373 | Window w-15-11-29423 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.621747202088894515993E-01 | 1.621357201528526376035E-01 | 1.620976979239786416799E-01 |
| A_1 | 2.990541421836781586622E-01 | 2.989934737664895808475E-01 | 2.989343210594728200854E-01 |
| A_2 | 2.341757177618546623414E-01 | 2.341550739119289907932E-01 | 2.341349331537868604125E-01 |
| A_3 | 1.552771588954273176129E-01 | 1.552941623985934214741E-01 | 1.553107243516951470612E-01 |
| A_4 | 8.673885722882448566420E-02 | 8.677361471027471233439E-02 | 8.680749550631239691659E-02 |
| A_5 | 4.050535817802496770716E-02 | 4.053785739366511849813E-02 | 4.056954866932747932076E-02 |
| A_6 | 1.564132713541349219513E-02 | 1.566228982653661077057E-02 | 1.568273950567770464267E-02 |
| A_7 | 4.919879054659357753792E-03 | 4.929983612549747433123E-03 | 4.939845752302803378468E-03 |
| A_8 | 1.234531386611630566472E-03 | 1.238241155706120236803E-03 | 1.241864254428459864623E-03 |
| A_9 | 2.399807663681036389991E-04 | 2.410113861022787827821E-04 | 2.420188003341000221745E-04 |
| A_{10} | 3.462900851805301080236E-05 | 3.484015759943469834027E-05 | 3.504680267911930293652E-05 |
| A_{11} | 3.474058759527650704018E-06 | 3.504438092749766554944E-06 | 3.534222576281009356301E-06 |
| A_{12} | 2.172049632864353842810E-07 | 2.200176238040234065102E-07 | 2.227831034496484200126E-07 |
| A_{13} | 6.863076903896939774974E-09 | 7.004499679323927731433E-09 | 7.144281970463195997583E-09 |
| A_{14} | 6.492493817622427895023E-11 | 6.747768953838592501615E-11 | 7.003336754567863547278E-11 |
| A_{15} | 5.663052816850186465537E-15 | 7.423877824825409589948E-15 | 9.398689456029072769733E-15 |

| Coeff. | Window w-15-11-29472 | Window w-15-11-29521 | Window w-15-11-29571 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.620606368172461396763E-01 | 1.620245189295933568223E-01 | 1.619893253062055671370E-01 |
| A_1 | 2.988766584711034694853E-01 | 2.988204585234951767123E-01 | 2.987656920806112140709E-01 |
| A_2 | 2.341152877045108327301E-01 | 2.340961290862463071267E-01 | 2.340774482053514091899E-01 |
| A_3 | 1.553268531475077163251E-01 | 1.553425576377905103543E-01 | 1.553578470712528771934E-01 |
| A_4 | 8.684051488047781664382E-02 | 8.687268914306778906827E-02 | 8.690403552126986893900E-02 |
| A_5 | 4.060044541647066219069E-02 | 4.063056207458139167820E-02 | 4.065991398836567769344E-02 |
| A_6 | 1.570268423278351696695E-02 | 1.572213276449899420497E-02 | 1.574109447404504523423E-02 |
| A_7 | 4.949469007558866466908E-03 | 4.958857267557207644069E-03 | 4.968014738011249508423E-03 |
| A_8 | 1.245401813308559193570E-03 | 1.248855102673466910707E-03 | 1.252225518067614405079E-03 |
| A_9 | 2.430032614430067649208E-04 | 2.439650639931771315381E-04 | 2.449045406152607145467E-04 |
| A_{10} | 3.524897807154499729536E-05 | 3.544672764891508181373E-05 | 3.564010398306768911720E-05 |
| A_{11} | 3.563413544639210174046E-06 | 3.592013888213710644643E-06 | 3.620027928271684335690E-06 |
| A_{12} | 2.255010123871598367834E-07 | 2.281711285340999629651E-07 | 2.307933861059810958002E-07 |
| A_{13} | 7.282360052687762302233E-09 | 7.418680336094118693657E-09 | 7.553198853568634990891E-09 |
| A_{14} | 7.258920263749973923644E-11 | 7.514263670919990224828E-11 | 7.769132144869496990123E-11 |
| A_{15} | 1.158684143980901294581E-14 | 1.398665584672594622563E-14 | 1.659556673778404505498E-14 |

| Coeff. | Window w-15-11-29620 | Window w-15-11-29669 | Window w-15-11-29719 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.619550360883001716849E-01 | 1.619216306591725418822E-01 | 1.618890877860015429699E-01 |
| A_1 | 2.987123285788951914917E-01 | 2.986603362552648530082E-01 | 2.986096823685593700936E-01 |
| A_2 | 2.340592354325821936885E-01 | 2.340414806825436492530E-01 | 2.340241734910317076104E-01 |
| A_3 | 1.553727310311269632241E-01 | 1.553872193736995909607E-01 | 1.554013221688399069723E-01 |
| A_4 | 8.693457202805934857029E-02 | 8.696431733272315205401E-02 | 8.699329063522078663598E-02 |
| A_5 | 4.068851728358472090899E-02 | 4.071638874425926354133E-02 | 4.074354569335038823841E-02 |
| A_6 | 1.575957927008130330320E-02 | 1.577759751634240324601E-02 | 1.579515995343624961527E-02 |
| A_7 | 4.976945901406621205986E-03 | 4.985655477603238371614E-03 | 4.994148385428089533887E-03 |
| A_8 | 1.255514565416776255499E-03 | 1.258723846268479205513E-03 | 1.261855043369405990896E-03 |
| A_9 | 2.458220577991605647082E-04 | 2.467180116937853442466E-04 | 2.475928239893657151252E-04 |
| A_{10} | 3.582916746359115394775E-05 | 3.601398541284812763505E-05 | 3.619463121433556618244E-05 |
| A_{11} | 3.647461287241378214580E-06 | 3.674320757463021809889E-06 | 3.700614170975681339913E-06 |
| A_{12} | 2.333678635011326721370E-07 | 2.358947708542967201518E-07 | 2.383744375281129478625E-07 |
| A_{13} | 7.685880690971968523242E-09 | 7.816699378979087549670E-09 | 7.945636263106541236919E-09 |
| A_{14} | 8.023311421780615518649E-11 | 8.276607195161792747485E-11 | 8.528844350382484244833E-11 |
| A_{15} | 1.941025469804450889635E-14 | 2.242677100971616148787E-14 | 2.564065080401173147880E-14 |

| Coeff. | Window w-15-11-29768 | Window w-15-11-29817 | Window w-15-11-29867 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.618521450665924237119E-01 | 1.618070015748692095790E-01 | 1.617627659086364262013E-01 |
| A_1 | 2.985521578443098507957E-01 | 2.984818313280571560914E-01 | 2.984129119829195320493E-01 |
| A_2 | 2.340044668416944856072E-01 | 2.339802987027323066956E-01 | 2.339565975094701400676E-01 |
| A_3 | 1.554172692747605536714E-01 | 1.554366652266811589327E-01 | 1.554556509842974417883E-01 |
| A_4 | 8.702615988127125647020E-02 | 8.706629444511065554221E-02 | 8.710561480837469085947E-02 |
| A_5 | 4.077440273350088107912E-02 | 4.081215103775886513277E-02 | 4.084914911733099211392E-02 |
| A_6 | 1.581514846104188183270E-02 | 1.583964949066777873887E-02 | 1.586367433763986614638E-02 |
| A_7 | 5.003834281294563842609E-03 | 5.015735704987574693063E-03 | 5.027412307511570736135E-03 |
| A_8 | 1.265435477983485573501E-03 | 1.269848617674764586393E-03 | 1.274181526450956658438E-03 |
| A_9 | 2.485966327874547807132E-04 | 2.498389864703783644415E-04 | 2.510599427028889744431E-04 |
| A_{10} | 3.640290069561019446185E-05 | 3.666210305948882979854E-05 | 3.691718800434526860611E-05 |
| A_{11} | 3.731133860055971278024E-06 | 3.769417460277933808457E-06 | 3.807168535180771745313E-06 |
| A_{12} | 2.412823178484884404358E-07 | 2.449732937802275107430E-07 | 2.486246036995863245179E-07 |
| A_{13} | 8.099456525032302503427E-09 | 8.298547573570884911164E-09 | 8.496657729806716957916E-09 |
| A_{14} | 8.840300813947273147492E-11 | 9.259201578939364165253E-11 | 9.681987523364079857213E-11 |
| A_{15} | 3.011482822459339821919E-14 | 3.701523690037183682557E-14 | 4.466373145181034612607E-14 |

| Coeff. | Window w-15-11-29916 | Window w-15-11-29965 | Window w-15-11-30015 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.617194349135345216170E-01 | 1.616769927539260808837E-01 | 1.616354242382495767078E-01 |
| A_1 | 2.983453953359881740152E-01 | 2.982792571400299616753E-01 | 2.982144741322985264937E-01 |
| A_2 | 2.339333627598374499966E-01 | 2.339105871120406506284E-01 | 2.338882635184139079673E-01 |
| A_3 | 1.554742291526387990919E-01 | 1.554924077322522943948E-01 | 1.555101943938600673518E-01 |
| A_4 | 8.714412420989650840384E-02 | 8.718183714482527397495E-02 | 8.721876751769888156930E-02 |
| A_5 | 4.088539905073011526205E-02 | 4.092091354474853847985E-02 | 4.095570479195398669572E-02 |
| A_6 | 1.588722368505251464712E-02 | 1.591030514254122823590E-02 | 1.593292601415901900847E-02 |
| A_7 | 5.038864022016194535744E-03 | 5.050094162830498891505E-03 | 5.061105912512354878089E-03 |
| A_8 | 1.278433988634522644775E-03 | 1.282607050109632483902E-03 | 1.286701715744826886764E-03 |
| A_9 | 2.522593693032807420992E-04 | 2.534374920740410625699E-04 | 2.545945281395483031245E-04 |
| A_{10} | 3.716810746324341652966E-05 | 3.741488883989258884594E-05 | 3.765755852143240953689E-05 |
| A_{11} | 3.844375636635490452450E-06 | 3.881038618820238841894E-06 | 3.917157345206061148092E-06 |
| A_{12} | 2.522345003530112497462E-07 | 2.558023466007738400125E-07 | 2.593275275533526433633E-07 |
| A_{13} | 8.693633746495006061883E-09 | 8.889383665980763342706E-09 | 9.083818283123053380155E-09 |
| A_{14} | 1.010808862982494935382E-10 | 1.053706404062813049248E-10 | 1.096848021051554804757E-10 |
| A_{15} | 5.305435061575922391858E-14 | 6.217923121781700199236E-14 | 7.202709124145213373418E-14 |

| Coeff. | Window w-15-11-30064 | Window w-15-11-30113 | Window w-15-11-30163 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.615947143573143758978E-01 | 1.615548482831718568413E-01 | 1.615158113629724571876E-01 |
| A_1 | 2.981510233159091745694E-01 | 2.980888819587385647086E-01 | 2.980280275844897670422E-01 |
| A_2 | 2.338663849799461014948E-01 | 2.338449445474353635791E-01 | 2.338239353198970088560E-01 |
| A_3 | 1.555275966784956921755E-01 | 1.555446219998113916398E-01 | 1.555612776484762417540E-01 |
| A_4 | 8.725492905348017895093E-02 | 8.729033529914524720133E-02 | 8.732499962971105743250E-02 |
| A_5 | 4.098978485590287516648E-02 | 4.102316567120664605873E-02 | 4.105585904782379226723E-02 |
| A_6 | 1.595509354747710008636E-02 | 1.597681493266897034437E-02 | 1.599809730437007018445E-02 |
| A_7 | 5.071902442318309191045E-03 | 5.082486911206256076420E-03 | 5.092862466204382983814E-03 |
| A_8 | 1.290718993825311027352E-03 | 1.294659895432856507085E-03 | 1.298525434339897647034E-03 |
| A_9 | 2.557306983729137503151E-04 | 2.568462271350629877726E-04 | 2.579413421608529038663E-04 |
| A_{10} | 3.789614445109237879506E-05 | 3.813067605200432071438E-05 | 3.836118418212153310078E-05 |
| A_{11} | 3.952732065330942976453E-06 | 3.987763399896299248944E-06 | 4.022252330476685579133E-06 |
| A_{12} | 2.628094866825915401258E-07 | 2.662477240823819133861E-07 | 2.696417951590926150222E-07 |
| A_{13} | 9.276853120506793211711E-09 | 9.468408349947789323611E-09 | 9.658408732577724053894E-09 |
| A_{14} | 1.140191575623069454047E-10 | 1.183696188563309836804E-10 | 1.227322280692788061974E-10 |
| A_{15} | 8.258370772979185699086E-14 | 9.383228892089189676390E-14 | 1.057538189352397396880E-13 |

| Coeff. | Window w-15-11-30212 | Window w-15-11-30261 | Window w-15-11-30311 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.614775891136326497729E-01 | 1.614401672172247142833E-01 | 1.614035315170687626032E-01 |
| A_1 | 2.979684379649984377937E-01 | 2.979100911136456012037E-01 | 2.978529652798461709138E-01 |
| A_2 | 2.338033504433504426175E-01 | 2.337831831099416563625E-01 | 2.337634265573933217691E-01 |
| A_3 | 1.555775707961710082743E-01 | 1.555935084992203588293E-01 | 1.556090977018743284329E-01 |
| A_4 | 8.735893525352728284657E-02 | 8.739215521691068256168E-02 | 8.742467240814119455147E-02 |
| A_5 | 4.108787667470384443681E-02 | 4.111923012285444785875E-02 | 4.114993084784710224408E-02 |
| A_6 | 1.601894774314547556428E-02 | 1.603937327661008206167E-02 | 1.605938088020980699537E-02 |
| A_7 | 5.103032242605335934807E-03 | 5.112999364006258704311E-03 | 5.122766942197985292628E-03 |
| A_8 | 1.302316626845283754864E-03 | 1.306034491558954192576E-03 | 1.309680049136393560040E-03 |
| A_9 | 2.590162744306625794343E-04 | 2.600712580293867513277E-04 | 2.611065299929670161507E-04 |
| A_{10} | 3.858770108643779979641E-05 | 3.881026034688727109803E-05 | 3.902889682993448334296E-05 |
| A_{11} | 4.056200188832242987686E-06 | 4.089608645879511384736E-06 | 4.122479700321660068746E-06 |
| A_{12} | 2.729913092670294334573E-07 | 2.762959282951545074225E-07 | 2.795553652060294873684E-07 |
| A_{13} | 9.846783551376844214210E-09 | 1.003346653674386469582E-08 | 1.021839578539897109486E-08 |
| A_{14} | 1.271031606511011347924E-10 | 1.314787281006962682493E-10 | 1.35855380003069487794E-10 |
| A_{15} | 1.183273755431637068598E-13 | 1.315304225495798898138E-13 | 1.453390782429536456697E-13 |

| Coeff. | Window w-15-11-30360 | Window w-15-11-30409 | Window w-15-11-30459 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.613676680144983501062E-01 | 1.613325628662640637593E-01 | 1.612982023825345454415E-01 |
| A_1 | 2.977970389445695658715E-01 | 2.977422908168378411263E-01 | 2.976886998311389612333E-01 |
| A_2 | 2.337440740687698159629E-01 | 2.337251189725404813520E-01 | 2.337065546429214857945E-01 |
| A_3 | 1.556243452392540692483E-01 | 1.556392578399795716262E-01 | 1.556538421284988541420E-01 |
| A_4 | 8.745649956084598962777E-02 | 8.748764925680380518470E-02 | 8.751813392820616190493E-02 |
| A_5 | 4.117999019178409386433E-02 | 4.120941938475511141256E-02 | 4.123822954581630716864E-02 |
| A_6 | 1.607897747767703023338E-02 | 1.609816994117753629808E-02 | 1.611696509116915415062E-02 |
| A_7 | 5.132338076909046992161E-03 | 5.141715855412218371779E-03 | 5.150903352002845090861E-03 |
| A_8 | 1.313254321964653902424E-03 | 1.316758333802541146766E-03 | 1.320193109378168734168E-03 |
| A_9 | 2.621223301428736552712E-04 | 2.631189009091948158687E-04 | 2.640964871431751588063E-04 |
| A_{10} | 3.924364663192577268809E-05 | 3.945454702232822946538E-05 | 3.966163638502481325959E-05 |
| A_{11} | 4.154815666949018691665E-06 | 4.186619164629591036995E-06 | 4.217893104016165859950E-06 |
| A_{12} | 2.827693825289514399759E-07 | 2.859377908101615658806E-07 | 2.890604470237362920854E-07 |
| A_{13} | 1.040151367296732831471E-08 | 1.058276676063822838729E-08 | 1.076210569633339229113E-08 |
| A_{14} | 1.402297054400050430043E-10 | 1.445984338690639471892E-10 | 1.489584354109751998463E-10 |
| A_{15} | 1.597283612879659613382E-13 | 1.746724153804157076769E-13 | 1.901447139268166170396E-13 |

| Coeff. | Window w-15-11-30508 | Window w-15-11-30557 | Window w-15-11-30607 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.612645730254491846094E-01 | 1.612316614081742280129E-01 | 1.611994542944109516680E-01 |
| A_1 | 2.976362451456845990079E-01 | 2.975849061414378749239E-01 | 2.975346624218315298987E-01 |
| A_2 | 2.336883745004735695469E-01 | 2.336705720129313824067E-01 | 2.336531406962382166799E-01 |
| A_3 | 1.556681046271400736911E-01 | 1.556820517579088113336E-01 | 1.556956898440538790776E-01 |
| A_4 | 8.754796585941661754018E-02 | 8.757715718827133654853E-02 | 8.760571990696693493229E-02 |
| A_5 | 4.126643168352907457217E-02 | 4.129403669609801668947E-02 | 4.132105537115029244349E-02 |
| A_6 | 1.613536969599537192647E-02 | 1.615339047123877269882E-02 | 1.617103407886102613855E-02 |
| A_7 | 5.159903627359782502228E-03 | 5.168719727800615791297E-03 | 5.177354684443824398859E-03 |
| A_8 | 1.323559673947710334441E-03 | 1.326859052819532027791E-03 | 1.330092270848286049410E-03 |
| A_9 | 2.650553359202373837496E-04 | 2.659956963346307853736E-04 | 2.669178192869758619005E-04 |
| A_{10} | 3.986495415787782702509E-05 | 4.006454077079927927245E-05 | 4.026043758259572145286E-05 |
| A_{11} | 4.248640675003718139880E-06 | 4.278865333975240398187E-06 | 4.308570790878954114007E-06 |
| A_{12} | 2.921372529475145684641E-07 | 2.951681535088949848775E-07 | 2.981531351058474002273E-07 |
| A_{13} | 1.093948511085770925680E-08 | 1.111486350953057806638E-08 | 1.128820315982259148347E-08 |
| A_{14} | 1.533067206789424153675E-10 | 1.576404401284669817959E-10 | 1.619568829835012339145E-10 |
| A_{15} | 2.061182459598218376944E-13 | 2.225656844518883102258E-13 | 2.394595381440560800196E-13 |

| Coeff. | Window w-15-11-30656 | Window w-15-11-30705 | Window w-15-11-30754 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.611679385983038415502E-01 | 1.611371013846960294176E-01 | 1.611069298696798775478E-01 |
| A_1 | 2.974854938130958612681E-01 | 2.974373803651145913853E-01 | 2.973903023527277904509E-01 |
| A_2 | 2.336360741157593656558E-01 | 2.336193658876467786867E-01 | 2.336030096803278786118E-01 |
| A_3 | 1.557090251114250817094E-01 | 1.557220636896464809436E-01 | 1.557348116131282723929E-01 |
| A_4 | 8.763366586258211177012E-02 | 8.766100675728014342063E-02 | 8.768775414823868938032E-02 |
| A_5 | 4.134749838519921275246E-02 | 4.137337630283563592594E-02 | 4.139869957569024740777E-02 |
| A_6 | 1.618830712615672697761E-02 | 1.620521616454890937573E-02 | 1.622176768825384791307E-02 |
| A_7 | 5.185811512290887277479E-03 | 5.194093209241643707544E-03 | 5.202202755056165502699E-03 |
| A_8 | 1.333260351903700835825E-03 | 1.336364318318945586511E-03 | 1.339405190323446731074E-03 |
| A_9 | 2.678219572660268886700E-04 | 2.687083641260234730619E-04 | 2.695772948610089088386E-04 |
| A_{10} | 4.045268681686866909003E-05 | 4.064133149726411263856E-05 | 4.082641538236772401279E-05 |
| A_{11} | 4.337760996182260966207E-06 | 4.366440127749970917676E-06 | 4.394612577695050508072E-06 |
| A_{12} | 3.010922239087488232723E-07 | 3.039854841488871722326E-07 | 3.068330163995547457689E-07 |
| A_{13} | 1.145946997553446645745E-08 | 1.162863339806500218801E-08 | 1.179566627531516555685E-08 |
| A_{14} | 1.662534757721787596738E-10 | 1.705277805076169595093E-10 | 1.747774925485357462700E-10 |
| A_{15} | 2.567722879623805309286E-13 | 2.744765090518995729594E-13 | 2.925449794159760257722E-13 |

| Coeff. | Window w-15-11-30804 | Window w-15-11-30853 | Window w-15-11-30902 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.610774114213919930890E-01 | 1.610485335610035127367E-01 | 1.610202839638593553796E-01 |
| A_1 | 2.973442402774030870192E-01 | 2.972991748691987902355E-01 | 2.972550870889469685598E-01 |
| A_2 | 2.335869992160920215082E-01 | 2.335713282727488075219E-01 | 2.335559906853339004896E-01 |
| A_3 | 1.557472748219396592001E-01 | 1.557594591625643266599E-01 | 1.557713703885588142032E-01 |
| A_4 | 8.771391944735208742956E-02 | 8.773951392074989435917E-02 | 8.776454868817286758922E-02 |
| A_5 | 4.142347854120871571102E-02 | 4.144772342128046665652E-02 | 4.147144432075947231861E-02 |
| A_6 | 1.623796813284211486853E-02 | 1.625382387372210922447E-02 | 1.626934122457079190705E-02 |
| A_7 | 5.210143110276123666481E-03 | 5.217917215118297972540E-03 | 5.225527988352181030048E-03 |
| A_8 | 1.342383985464949482842E-03 | 1.345301718025507247775E-03 | 1.348159398435832464231E-03 |
| A_9 | 2.704290053774749814258E-04 | 2.712637522666661001941E-04 | 2.720817925778081546882E-04 |
| A_{10} | 4.100798290053982928582E-05 | 4.118607908497954270147E-05 | 4.136074950929381734370E-05 |
| A_{11} | 4.422282939249920136110E-06 | 4.449455993705727351330E-06 | 4.476136697464997375298E-06 |
| A_{12} | 3.096349558556300171268E-07 | 3.123914706174757199198E-07 | 3.151027599847585372930E-07 |
| A_{13} | 1.196054473876917470112E-08 | 1.212324807928382246667E-08 | 1.228375862209811441088E-08 |
| A_{14} | 1.790004381735125960987E-10 | 1.831945719016738752598E-10 | 1.873579735913467433231E-10 |
| A_{15} | 3.109507761073234830089E-13 | 3.296673598761031804968E-13 | 3.486686491393281917391E-13 |

| Coeff. | Window w-15-11-30952 | Window w-15-11-31001 | Window w-15-11-31050 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.609879428339893294516E-01 | 1.609438006303580873357E-01 | 1.609008767753951674894E-01 |
| A_1 | 2.972046144988740026469E-01 | 2.971357286745148827516E-01 | 2.970687383311426225398E-01 |
| A_2 | 2.335384334095802638274E-01 | 2.335144800726702066500E-01 | 2.334911722055701388648E-01 |
| A_3 | 1.557850085789731342371E-01 | 1.558036342941082912268E-01 | 1.558217293461923263592E-01 |
| A_4 | 8.779320995658759890339E-02 | 8.78323337798597643148E-02 | 8.787037105239894880750E-02 |
| A_5 | 4.149859998497832059701E-02 | 4.153565964427511638955E-02 | 4.157170365845002114180E-02 |
| A_6 | 1.628710452796307522629E-02 | 1.631134046489475909416E-02 | 1.633492103925904806431E-02 |
| A_7 | 5.234239785667572437479E-03 | 5.246122529623399741395E-03 | 5.257689272554410189256E-03 |
| A_8 | 1.351430241836480847177E-03 | 1.355889966987117185034E-03 | 1.360233661322367321178E-03 |
| A_9 | 2.730180189364676272872E-04 | 2.742939333091411028647E-04 | 2.755376241606542671661E-04 |
| A_{10} | 4.156063329356549116312E-05 | 4.183286805160282253005E-05 | 4.209851101924435339062E-05 |
| A_{11} | 4.506664815720094844907E-06 | 4.548207265430046648343E-06 | 4.588805589337345650022E-06 |
| A_{12} | 3.182046260654726766934E-07 | 3.224204813988071720373E-07 | 3.265500734114959509905E-07 |
| A_{13} | 1.246738420605153342569E-08 | 1.271650358511655223644E-08 | 1.296148035087151344442E-08 |
| A_{14} | 1.921236208094107670121E-10 | 1.985708517000988877170E-10 | 2.049616735808495111862E-10 |
| A_{15} | 3.705763046868445535613E-13 | 4.001536445823445541473E-13 | 4.302772830282671209573E-13 |

| Coeff. | Window w-15-11-31100 | Window w-15-11-31149 | Window w-15-11-31198 |
|----------|-----------------------------|-----------------------------|------------------------------|
| A_0 | 1.608591808386655712284E-01 | 1.608186959406259280633E-01 | 1.607794048784383923701E-01 |
| A_1 | 2.970036589298817976748E-01 | 2.969404646278248925738E-01 | 2.968791290475716689219E-01 |
| A_2 | 2.334685164224015534287E-01 | 2.334465049067717667681E-01 | 2.334251295861725648871E-01 |
| A_3 | 1.558392912003127908356E-01 | 1.558563283993640237902E-01 | 1.558728495375930779289E-01 |
| A_4 | 8.790731503059812361483E-02 | 8.794318077664816478688E-02 | 8.797798401143765534922E-02 |
| A_5 | 4.160672333355791941168E-02 | 4.164073221783390006112E-02 | 4.167374416880582528046E-02 |
| A_6 | 1.635783976538194986571E-02 | 1.638010474703369938303E-02 | 1.640172433542921853716E-02 |
| A_7 | 5.268936354927550930739E-03 | 5.279867296313379914171E-03 | 5.2904857645034744495221E-03 |
| A_8 | 1.364459721031523751363E-03 | 1.368569249034599776211E-03 | 1.372563416680856533254E-03 |
| A_9 | 2.767485460023279358694E-04 | 2.779269322996207511555E-04 | 2.790730408499117894178E-04 |
| A_{10} | 4.235742078451498121948E-05 | 4.260962342624788145995E-05 | 4.285515156395599131657E-05 |
| A_{11} | 4.628432830675153928199E-06 | 4.667087859501554619484E-06 | 4.704770826400559702818E-06 |
| A_{12} | 3.305898520360788358434E-07 | 3.345389266588956892973E-07 | 3.383965776320047751606E-07 |
| A_{13} | 1.320202609121920848693E-08 | 1.343801290025417597583E-08 | 1.366932663934137639358E-08 |
| A_{14} | 2.112847270453892651879E-10 | 2.175329344515201987206E-10 | 2.236997243377737154697E-10 |
| A_{15} | 4.608468115047486380739E-13 | 4.917811240044721950797E-13 | 5.230017106284333946014E-13 |

| Coeff. | Window w-15-11-31248 | Window w-15-11-31297 | Window w-15-11-31346 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.607412892944783787955E-01 | 1.607043296563485961143E-01 | 1.606642407555788699448E-01 |
| A_1 | 2.968196239800435380413E-01 | 2.967619193538682121746E-01 | 2.966993023958222181174E-01 |
| A_2 | 2.334043816818232279378E-01 | 2.333842516993549117261E-01 | 2.333623454273273305708E-01 |
| A_3 | 1.558888636125057201393E-01 | 1.559043800348763935201E-01 | 1.559211338168622868974E-01 |
| A_4 | 8.801174144993764639612E-02 | 8.804447081940873019425E-02 | 8.807994376963343945023E-02 |
| A_5 | 4.170577405081818827572E-02 | 4.173683775103595615920E-02 | 4.177056445189500068771E-02 |
| A_6 | 1.642270758484266713989E-02 | 1.644306426225060910676E-02 | 1.646520679014667378338E-02 |
| A_7 | 5.300795798600201741599E-03 | 5.310801813280101958888E-03 | 5.321710209041581009178E-03 |
| A_8 | 1.376443547355542159957E-03 | 1.380211117875521533898E-03 | 1.384330366465488320953E-03 |
| A_9 | 2.801871776669758542160E-04 | 2.812696973128427838787E-04 | 2.824577926625216693453E-04 |
| A_{10} | 4.309404944796137688333E-05 | 4.332637301452353092566E-05 | 4.358268340246120707003E-05 |
| A_{11} | 4.741483939247109369196E-06 | 4.777231469431824455527E-06 | 4.816961719043730385026E-06 |
| A_{12} | 3.421623354120064255067E-07 | 3.458359811383739427340E-07 | 3.499645723404743379986E-07 |
| A_{13} | 1.389587169516281770548E-08 | 1.411757105550458924552E-08 | 1.437136968627354285635E-08 |
| A_{14} | 2.297791641712674869154E-10 | 2.357659694003412865142E-10 | 2.428733962740820681921E-10 |
| A_{15} | 5.544336668836183706003E-13 | 5.860060767530856850592E-13 | 6.276616316712836766387E-13 |

| Coeff. | Window w-15-11-31396 | Window w-15-11-31445 | Window w-15-11-31494 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.606204922754748223065E-01 | 1.605780028914609093739E-01 | 1.605367708721120525192E-01 |
| A_1 | 2.966309410986529116025E-01 | 2.965645420681525551855E-01 | 2.965001030393607805459E-01 |
| A_2 | 2.333383631324963547330E-01 | 2.333150570165482377973E-01 | 2.332924273207788459593E-01 |
| A_3 | 1.559393359828411210216E-01 | 1.559569993364447311289E-01 | 1.559741258648088022367E-01 |
| A_4 | 8.811862566128090510113E-02 | 8.815618881742708706978E-02 | 8.819263523037344211454E-02 |
| A_5 | 4.180740478588401686248E-02 | 4.184319119605189098041E-02 | 4.187792460059098781643E-02 |
| A_6 | 1.648943668990065224719E-02 | 1.651298139875772274862E-02 | 1.653584084504916640027E-02 |
| A_7 | 5.333672974540815318761E-03 | 5.345302273858067521279E-03 | 5.356597663314614393454E-03 |
| A_8 | 1.388860373777659929497E-03 | 1.393266453671089644300E-03 | 1.397548239775967617790E-03 |
| A_9 | 2.837691545146307230697E-04 | 2.850455404778364339445E-04 | 2.862867686992141562270E-04 |
| A_{10} | 4.386699140435148518596E-05 | 4.414398259568467533323E-05 | 4.441359517659715493170E-05 |
| A_{11} | 4.861340164024378040453E-06 | 4.904635725676600839636E-06 | 4.946833796016546715052E-06 |
| A_{12} | 3.546243645151750809740E-07 | 3.591799115803461119194E-07 | 3.636288911228462958682E-07 |
| A_{13} | 1.466272088617822527811E-08 | 1.494855306732989784031E-08 | 1.522863835691415140452E-08 |
| A_{14} | 2.513007390595600325648E-10 | 2.596276883040203999859E-10 | 2.678428053850930398390E-10 |
| A_{15} | 6.815939147977825471580E-13 | 7.361747938572443474574E-13 | 7.912274140043457104655E-13 |

| Coeff. | Window w-15-11-31544 | Window w-15-11-31593 | Window w-15-11-31642 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.604967620133464684839E-01 | 1.604579426960341745351E-01 | 1.604202798428952691823E-01 |
| A_1 | 2.964375709785441130172E-01 | 2.963768937384906919721E-01 | 2.963180199926546905839E-01 |
| A_2 | 2.332704564123400301206E-01 | 2.332491269046905861155E-01 | 2.332284216380072739642E-01 |
| A_3 | 1.559907309880316534788E-01 | 1.560068298037483767668E-01 | 1.560224371093588427521E-01 |
| A_4 | 8.822799557611330918244E-02 | 8.826229998468414772315E-02 | 8.829557807983756532777E-02 |
| A_5 | 4.191163329593750406303E-02 | 4.194434511971926765023E-02 | 4.197608748521556134423E-02 |
| A_6 | 1.655803300522781458468E-02 | 1.657957559614992834978E-02 | 1.660048609545007128103E-02 |
| A_7 | 5.367567634952237972681E-03 | 5.378220578101317022276E-03 | 5.388564788058570795475E-03 |
| A_8 | 1.401708761597188323742E-03 | 1.405751022096561885492E-03 | 1.409678000308813455550E-03 |
| A_9 | 2.874936450029769994205E-04 | 2.886669722410467727785E-04 | 2.898075507949175600023E-04 |
| A_{10} | 4.467598284168169323616E-05 | 4.493130002876621327321E-05 | 4.517970195255790687305E-05 |
| A_{11} | 4.987953705266208609000E-06 | 5.028015206445297238500E-06 | 5.067038464025525989409E-06 |
| A_{12} | 3.679725918946220810762E-07 | 3.722123955933962120702E-07 | 3.763497730489722891313E-07 |
| A_{13} | 1.550297962274829016133E-08 | 1.577159060172181395006E-08 | 1.603449538881295129357E-08 |
| A_{14} | 2.759416129804443585618E-10 | 2.839202417739426369972E-10 | 2.917753999094681101332E-10 |
| A_{15} | 8.466254885243755440870E-13 | 9.022527939333524430189E-13 | 9.580026446373617479116E-13 |

| Coeff. | Window w-15-11-31692 | Window w-15-11-31741 | Window w-15-11-31790 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.603837408920829838506E-01 | 1.603482937782151169451E-01 | 1.603139069204331625725E-01 |
| A_1 | 2.962608991952979402198E-01 | 2.962054815532031984892E-01 | 2.961517180083081085637E-01 |
| A_2 | 2.332083236685410922395E-01 | 2.331888162618750445456E-01 | 2.331698828898701450149E-01 |
| A_3 | 1.560375674170995514132E-01 | 1.560522349658230745623E-01 | 1.560664537296786731732E-01 |
| A_4 | 8.832785900387846677023E-02 | 8.835917143584773487274E-02 | 8.838954360342728658909E-02 |
| A_5 | 4.200688740185761682795E-02 | 4.203677148953896885187E-02 | 4.206576598708217619712E-02 |
| A_6 | 1.662078175284926973881E-02 | 1.664047959749512432111E-02 | 1.665959644155184634493E-02 |
| A_7 | 5.398608470357662839928E-03 | 5.408359743143190238201E-03 | 5.417826637749625686473E-03 |
| A_8 | 1.413492652322464220559E-03 | 1.417197911572939609548E-03 | 1.420796688483392588213E-03 |
| A_9 | 2.909161786171313929229E-04 | 2.919936510853178354676E-04 | 2.930407606779177371422E-04 |
| A_{10} | 4.542134454231726463434E-05 | 4.565638434235188963202E-05 | 4.588497837696053784484E-05 |
| A_{11} | 5.105044028463214367785E-06 | 5.142052805699079257350E-06 | 5.178086021800832236062E-06 |
| A_{12} | 3.803862790645979023809E-07 | 3.84323546853337051592E-07 | 3.881632820748936381851E-07 |
| A_{13} | 1.629172785668448623922E-08 | 1.654333106305160485683E-08 | 1.678935664473547564717E-08 |
| A_{14} | 2.995043413181853793303E-10 | 3.071048344747853808984E-10 | 3.145751314612096420929E-10 |
| A_{15} | 1.013777380080661312485E-12 | 1.069487871993868777656E-12 | 1.125053048805118900779E-12 |

| Coeff. | Window w-15-11-31840 | Window w-15-11-31889 | Window w-15-11-31938 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.602805492169114287028E-01 | 1.602481900451154375671E-01 | 1.602167992670295308173E-01 |
| A_1 | 2.960995602303622897746E-01 | 2.960489606185166722879E-01 | 2.959998723106292021286E-01 |
| A_2 | 2.331515072309969450386E-01 | 2.331336731736793980296E-01 | 2.331163648222317625865E-01 |
| A_3 | 1.560802374239493911019E-01 | 1.560935995083488615450E-01 | 1.561065531881113048425E-01 |
| A_4 | 8.841900328908385884945E-02 | 8.844757783107544185305E-02 | 8.847529412001342994840E-02 |
| A_5 | 4.209389675534216928166E-02 | 4.212118927553142901359E-02 | 4.214766864342020607790E-02 |
| A_6 | 1.667814888034808995260E-02 | 1.669615328946120470721E-02 | 1.671362581916274689137E-02 |
| A_7 | 5.427017097632331900919E-03 | 5.435938975833752402896E-03 | 5.444600031191604202222E-03 |
| A_8 | 1.424291869506549140118E-03 | 1.427686315635023848293E-03 | 1.430982860456979900384E-03 |
| A_9 | 2.940582964860885512408E-04 | 2.950470435805803165765E-04 | 2.960077822552717400883E-04 |
| A_{10} | 4.610728398268859946466E-05 | 4.632345861174582701168E-05 | 4.653365961111734143645E-05 |
| A_{11} | 5.213165183130849773741E-06 | 5.247312032588954793829E-06 | 5.280548502598163524169E-06 |
| A_{12} | 3.919072565024566974947E-07 | 3.955573013687233078056E-07 | 3.991153004547616422961E-07 |
| A_{13} | 1.702986419906808873428E-08 | 1.726492065478264794489E-08 | 1.749459963562350339549E-08 |
| A_{14} | 3.219139372820019517497E-10 | 3.291203794321349660339E-10 | 3.361939777628602374601E-10 |
| A_{15} | 1.180399435028182134763E-12 | 1.235460704128413130104E-12 | 1.290177243955115414127E-12 |

| Coeff. | Window w-15-11-31988 | Window w-15-11-32037 | Window w-15-11-32086 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.601863472385331642832E-01 | 1.601568048220995816829E-01 | 1.601183638126943891225E-01 |
| A_1 | 2.959522491990070658158E-01 | 2.959060459512959069344E-01 | 2.958458971711612231449E-01 |
| A_2 | 2.330995665049449386318E-01 | 2.330832627838737778877E-01 | 2.330619713393327575634E-01 |
| A_3 | 1.561191114132227343776E-01 | 1.561312868761420052303E-01 | 1.561470482577702457549E-01 |
| A_4 | 8.850217859170846426697E-02 | 8.852825721703239822766E-02 | 8.856216178030607802819E-02 |
| A_5 | 4.217335956009999594629E-02 | 4.219828632000410970299E-02 | 4.223075658277614667074E-02 |
| A_6 | 1.673058238667433491772E-02 | 1.674703866668759436700E-02 | 1.676851833812512708548E-02 |
| A_7 | 5.453007923508615477479E-03 | 5.461170207906239885834E-03 | 5.471849980469866529182E-03 |
| A_8 | 1.434184307839190764363E-03 | 1.437293429320944550426E-03 | 1.441373911729082406489E-03 |
| A_9 | 2.969412871706986486406E-04 | 2.978483264214206879603E-04 | 2.990434088214307874806E-04 |
| A_{10} | 4.673804398229802772686E-05 | 4.693676812672601888644E-05 | 4.719994480657669834857E-05 |
| A_{11} | 5.312896665573316805917E-06 | 5.344378682643092679676E-06 | 5.386360025564362663196E-06 |
| A_{12} | 4.025831829943662771984E-07 | 4.059629164711683167028E-07 | 4.105135481253768439896E-07 |
| A_{13} | 1.771898082066099181599E-08 | 1.793814930572484783809E-08 | 1.823749855752487359219E-08 |
| A_{14} | 3.431346147240920536501E-10 | 3.499425060836129596328E-10 | 3.594578637456430638396E-10 |
| A_{15} | 1.344495734309294853206E-12 | 1.398368736586364232820E-12 | 1.476965249476513168696E-12 |

| Coeff. | Window w-15-11-32135 | Window w-15-11-32185 | Window w-15-11-32234 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.600773713211824802549E-01 | 1.600375036581772959289E-01 | 1.599987391295309205861E-01 |
| A_1 | 2.957817447823190300086E-01 | 2.957193483505661296868E-01 | 2.956586742883548445636E-01 |
| A_2 | 2.330392361801432484631E-01 | 2.330171130227274026782E-01 | 2.329955908188825760923E-01 |
| A_3 | 1.561638233246571415719E-01 | 1.561801254192724417390E-01 | 1.561959644710942592691E-01 |
| A_4 | 8.859830492216014332936E-02 | 8.863345159296543930891E-02 | 8.866762131140703189430E-02 |
| A_5 | 4.226539588622395172645E-02 | 4.229908996926554228422E-02 | 4.233185672560732673177E-02 |
| A_6 | 1.679145012244471582754E-02 | 1.681376291243765610629E-02 | 1.683546799298214545806E-02 |
| A_7 | 5.483262106526364201739E-03 | 5.494370285285224227781E-03 | 5.505179792413320056042E-03 |
| A_8 | 1.445739199153693691388E-03 | 1.449990224717525267805E-03 | 1.454128840203859080016E-03 |
| A_9 | 3.003237910248893962432E-04 | 3.015714295801848355843E-04 | 3.027868036569163122195E-04 |
| A_{10} | 4.748245509701420503345E-05 | 4.775797026673760065779E-05 | 4.802657697656231114453E-05 |
| A_{11} | 5.431544916315483604710E-06 | 5.475662574839830811949E-06 | 5.518722579362121445943E-06 |
| A_{12} | 4.154299198119202732231E-07 | 4.202385134428517633547E-07 | 4.249396784067988297135E-07 |
| A_{13} | 1.856276722649215311955E-08 | 1.888180243206849023594E-08 | 1.919455278791593974352E-08 |
| A_{14} | 3.698988923223328501458E-10 | 3.801945002594924538240E-10 | 3.903384977608898587820E-10 |
| A_{15} | 1.565081111740767355530E-12 | 1.653205323040617994380E-12 | 1.741183017174612968052E-12 |

| Coeff. | Window w-15-11-32283 | Window w-15-11-32333 | Window w-15-11-32382 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.599567997346843440298E-01 | 1.599153735433091118475E-01 | 1.598752477817360444212E-01 |
| A_1 | 2.955930044965145092942E-01 | 2.955281309553417574596E-01 | 2.954652903937501718724E-01 |
| A_2 | 2.329722342375356277440E-01 | 2.329491435810822602112E-01 | 2.329267682983271939951E-01 |
| A_3 | 1.562130239205648623402E-01 | 1.562298533075666283934E-01 | 1.562461442465159344983E-01 |
| A_4 | 8.870456068055900629763E-02 | 8.874104002831055805570E-02 | 8.877637043511898603930E-02 |
| A_5 | 4.236733870843000832293E-02 | 4.240239527894718105032E-02 | 4.243635556394332197810E-02 |
| A_6 | 1.685901273387043625649E-02 | 1.688228655891775426035E-02 | 1.690483798011656510531E-02 |
| A_7 | 5.516930522588650009976E-03 | 5.528552963236657077996E-03 | 5.539817937420258551627E-03 |
| A_8 | 1.458640138550483103739E-03 | 1.463105578122124675955E-03 | 1.467435283726611785569E-03 |
| A_9 | 3.041164081909316551663E-04 | 3.054338102062031432101E-04 | 3.067117878290761499353E-04 |
| A_{10} | 4.832187374939874504008E-05 | 4.861485472472728565497E-05 | 4.889925334448774104073E-05 |
| A_{11} | 5.566391312905228756850E-06 | 5.613775704215427913640E-06 | 5.659813869897947826982E-06 |
| A_{12} | 4.301987658707668086908E-07 | 4.354411825729266219742E-07 | 4.405414689991732551956E-07 |
| A_{13} | 1.955054274114226139196E-08 | 1.990702400314861011742E-08 | 2.025458140672803882885E-08 |
| A_{14} | 4.022848330563843238763E-10 | 4.143508907124161643745E-10 | 4.26161111788969000995E-10 |
| A_{15} | 1.855392003107744149168E-12 | 1.973354323101919951679E-12 | 2.089932258969164908388E-12 |

| Coeff. | Window w-15-11-32431 | Window w-15-11-32481 | Window w-15-11-32530 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.598362842715184819001E-01 | 1.597983736286903447629E-01 | 1.597614297459472839025E-01 |
| A_1 | 2.954042662992105980943E-01 | 2.953448873186411777962E-01 | 2.952870186213274176406E-01 |
| A_2 | 2.329050310308728380387E-01 | 2.328838706522719376857E-01 | 2.328632392029022144100E-01 |
| A_3 | 1.562619525072275347103E-01 | 1.562773223568641295356E-01 | 1.562922888129059768115E-01 |
| A_4 | 8.881067343849938008752E-02 | 8.884404529309517103367E-02 | 8.887656183408297709818E-02 |
| A_5 | 4.246933664168726753146E-02 | 4.250143114289857701547E-02 | 4.253271191576849773197E-02 |
| A_6 | 1.692674492070244424547E-02 | 1.694806896925523245053E-02 | 1.696885847065870111372E-02 |
| A_7 | 5.550764478846957046189E-03 | 5.561423400810791013095E-03 | 5.571818835932025009606E-03 |
| A_8 | 1.471644312517160048922E-03 | 1.475744532326117862558E-03 | 1.479745211310062886495E-03 |
| A_9 | 3.079548069782086333059E-04 | 3.091663806933578508307E-04 | 3.103492423123029370910E-04 |
| A_{10} | 4.917607011405719614175E-05 | 4.944609004460929785423E-05 | 4.970992091908444266818E-05 |
| A_{11} | 5.704669343422622646031E-06 | 5.748469996501233246245E-06 | 5.791314167797022625739E-06 |
| A_{12} | 4.455180141558987910687E-07 | 4.503851293767302735347E-07 | 4.551537155666863639510E-07 |
| A_{13} | 2.059450036004210164806E-08 | 2.092777455601097139744E-08 | 2.125514999522998790682E-08 |
| A_{14} | 4.377614825654332037454E-10 | 4.491872101863132314750E-10 | 4.604641094593711153273E-10 |
| A_{15} | 2.205651305059621163739E-12 | 2.320909531086576302683E-12 | 2.435987591321546964305E-12 |

| Coeff. | Window w-15-11-32579 | Window w-15-11-32629 | Window w-16-11-32678 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.597254196359323035793E-01 | 1.596901910313985919603E-01 | 1.596540019727371760913E-01 |
| A_1 | 2.952306086420191675386E-01 | 2.951754189931125475289E-01 | 2.951187135398469121427E-01 |
| A_2 | 2.328431185472510267536E-01 | 2.328234239837095102642E-01 | 2.328031622433559956437E-01 |
| A_3 | 1.563068655438885405201E-01 | 1.563211145899239022054E-01 | 1.563357196283061298586E-01 |
| A_4 | 8.890825220692597308719E-02 | 8.893925056150403244190E-02 | 8.897108170355031917643E-02 |
| A_5 | 4.256320676137100777271E-02 | 4.259304445625547708008E-02 | 4.262370882879501350380E-02 |
| A_6 | 1.698913173996446223326E-02 | 1.700897417489617985369E-02 | 1.702938371592343188735E-02 |
| A_7 | 5.581959845480964168281E-03 | 5.591889017977889820199E-03 | 5.602112566193104092556E-03 |
| A_8 | 1.483649790201761227084E-03 | 1.487474604614915381551E-03 | 1.491418038054958969422E-03 |
| A_9 | 3.115043916576824659761E-04 | 3.126366379594172721065E-04 | 3.138060333667762813212E-04 |
| A_{10} | 4.996778069646418698965E-05 | 5.022073603926661839542E-05 | 5.048260736141715913542E-05 |
| A_{11} | 5.833236169588205267059E-06 | 5.874407913792115828786E-06 | 5.917172567568465763491E-06 |
| A_{12} | 4.598274284500997848659E-07 | 4.644252008849739913755E-07 | 4.692245833481445366634E-07 |
| A_{13} | 2.157686209327910566140E-08 | 2.189419073280359309226E-08 | 2.222812971125336974460E-08 |
| A_{14} | 4.715995588532171538315E-10 | 4.826366185126793568957E-10 | 4.944333388966911339951E-10 |
| A_{15} | 2.550956071701179664184E-12 | 2.666241161340244097823E-12 | 2.794784406010599626351E-12 |
| A_{16} | | | 1.403011449193848767428E-17 |

| Coeff. | Window w-16-11-32728 | Window w-16-11-32778 | Window w-16-11-32828 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.596131796258354478316E-01 | 1.595629182669461718557E-01 | 1.595137037129132705595E-01 |
| A_1 | 2.950547463930919448003E-01 | 2.949759877865299069726E-01 | 2.948988602546920061100E-01 |
| A_2 | 2.327803017808882353408E-01 | 2.327521530868683541555E-01 | 2.327245655670542455229E-01 |
| A_3 | 1.563521895345470708261E-01 | 1.563724649623729905145E-01 | 1.563922911819815002597E-01 |
| A_4 | 8.900698618389272877608E-02 | 8.905119137874530128336E-02 | 8.909446571854414326691E-02 |
| A_5 | 4.265830107226583233743E-02 | 4.270089267092680313586E-02 | 4.274260819759009095899E-02 |
| A_6 | 1.705241026782014117739E-02 | 1.708076311515528653005E-02 | 1.710854713646549484159E-02 |
| A_7 | 5.613648721970081365991E-03 | 5.627854287753218631132E-03 | 5.641783599844559643325E-03 |
| A_8 | 1.495868633870889210508E-03 | 1.501349599210585988562E-03 | 1.506728269919799782330E-03 |
| A_9 | 3.151261735569548430286E-04 | 3.167521694026604104264E-04 | 3.183494822669640035127E-04 |
| A_{10} | 5.077834723974478349618E-05 | 5.114268270569128145351E-05 | 5.150109198506911068689E-05 |
| A_{11} | 5.965495208126231844103E-06 | 6.025046457861793051868E-06 | 6.083743149365923243203E-06 |
| A_{12} | 4.746526099680621802957E-07 | 4.813459256645427732904E-07 | 4.879620536740791125621E-07 |
| A_{13} | 2.260641752701056941229E-08 | 2.307342955480111296795E-08 | 2.353715990881936442875E-08 |
| A_{14} | 5.078428100829683551038E-10 | 5.244428774001577919245E-10 | 5.410641942803686365566E-10 |
| A_{15} | 2.942462600081026050756E-12 | 3.127003732548594566115E-12 | 3.315604309961479447284E-12 |
| A_{16} | 3.474409943109916607706E-17 | 6.693731587750353265632E-17 | 1.085702350577866872524E-16 |

| Coeff. | Window w-16-11-32878 | Window w-16-11-32928 | Window w-16-11-32978 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.594655377552201447642E-01 | 1.594184126756342797322E-01 | 1.593723205222349971792E-01 |
| A_1 | 2.948233672126240458662E-01 | 2.947494971525145309843E-01 | 2.946772381783691318604E-01 |
| A_2 | 2.326975418702091302997E-01 | 2.326710792618289635613E-01 | 2.326451748172529314032E-01 |
| A_3 | 1.564116692291871020087E-01 | 1.564306039154595575171E-01 | 1.564491000838599432286E-01 |
| A_4 | 8.913680828023205407864E-02 | 8.917822648336178091246E-02 | 8.921872793084069910754E-02 |
| A_5 | 4.278344540012756339108E-02 | 4.282341011183139367922E-02 | 4.286250839158383094975E-02 |
| A_6 | 1.713575989741829616140E-02 | 1.716240437796553983274E-02 | 1.718848374128616878653E-02 |
| A_7 | 5.655434875002709060306E-03 | 5.668809061368533088031E-03 | 5.681907218323484700042E-03 |
| A_8 | 1.512003684888563088727E-03 | 1.517175945553455275142E-03 | 1.522245205373907484585E-03 |
| A_9 | 3.199177230207548104106E-04 | 3.214568208788969275802E-04 | 3.229667237937803456715E-04 |
| A_{10} | 5.185345732704998310356E-05 | 5.219973315593307441677E-05 | 5.253987899935827045436E-05 |
| A_{11} | 6.141559307014815233854E-06 | 6.198480914496042981022E-06 | 6.254494967867135050572E-06 |
| A_{12} | 4.944970175439987776246E-07 | 5.009482047117813244565E-07 | 5.073131392748644289045E-07 |
| A_{13} | 2.399722286230748801295E-08 | 2.445332884655291915279E-08 | 2.490519925815767228552E-08 |
| A_{14} | 5.576870572548658131478E-10 | 5.742951127834440988952E-10 | 5.908723658647654382570E-10 |
| A_{15} | 3.507947750946647756937E-12 | 3.703745193125870414747E-12 | 3.902703629354975946805E-12 |
| A_{16} | 1.603774302444576963530E-16 | 2.230087750494370088217E-16 | 2.970223467786203486802E-16 |

| Coeff. | Window w-16-11-33028 | Window w-16-11-33077 | Window w-16-11-33127 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.593272528718546930481E-01 | 1.592832007807736226235E-01 | 1.592401547372480974992E-01 |
| A_1 | 2.946065776337588200927E-01 | 2.945375020245761409532E-01 | 2.944699969446719372721E-01 |
| A_2 | 2.326198252885837420136E-01 | 2.325950270770897862130E-01 | 2.325707762066558402568E-01 |
| A_3 | 1.564671627047560796043E-01 | 1.564847968956547356596E-01 | 1.565020079403208665153E-01 |
| A_4 | 8.925832061769807006441E-02 | 8.929701297430938499312E-02 | 8.933481390802349561748E-02 |
| A_5 | 4.290074672505323118431E-02 | 4.293813206634655918673E-02 | 4.297467187810405235445E-02 |
| A_6 | 1.721400146781419739353E-02 | 1.723896138302748973987E-02 | 1.726336768418389603697E-02 |
| A_7 | 5.694730583752884946161E-03 | 5.707280588058320166896E-03 | 5.719558867630859542915E-03 |
| A_8 | 1.527211695874570985993E-03 | 1.532075732129475569477E-03 | 1.536837718030930310543E-03 |
| A_9 | 3.244474062337546426469E-04 | 3.258988708572385357776E-04 | 3.273211501194646797548E-04 |
| A_{10} | 5.287386125407330227090E-05 | 5.320165358199399969792E-05 | 5.352323728984733973403E-05 |
| A_{11} | 6.309589771530078654470E-06 | 6.363755009812026601102E-06 | 6.416981815484129919261E-06 |
| A_{12} | 5.135895169677235373227E-07 | 5.197752148176360950658E-07 | 5.258683003777116614979E-07 |
| A_{13} | 2.535256917105814726343E-08 | 2.579518826860479681507E-08 | 2.623282173523352150162E-08 |
| A_{14} | 6.074033025511618777348E-10 | 6.238729482363861344238E-10 | 6.402669236684807457299E-10 |
| A_{15} | 4.104528384139425917095E-12 | 4.308924861726439513549E-12 | 4.515600254327120129203E-12 |
| A_{16} | 3.828843624611155802099E-16 | 4.809703940032043316257E-16 | 5.915678091965011367600E-16 |

| Coeff. | Window w-16-11-33177 | Window w-16-11-33227 | Window w-16-11-33277 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.591981046197197200418E-01 | 1.591570396620572030072E-01 | 1.591169484270268563893E-01 |
| A_1 | 2.944040470104129220000E-01 | 2.943396358062884333084E-01 | 2.942767458434505151079E-01 |
| A_2 | 2.325470683004676349635E-01 | 2.325238985617156527874E-01 | 2.325012617590148830514E-01 |
| A_3 | 1.565188013056644367042E-01 | 1.565351826558801310441E-01 | 1.565511578633863107454E-01 |
| A_4 | 8.937173283982083958052E-02 | 8.940777973482560467115E-02 | 8.944296512563081224574E-02 |
| A_5 | 4.301037416676217054655E-02 | 4.304524751182707290801E-02 | 4.307930108813332264019E-02 |
| A_6 | 1.728722496380793641423E-02 | 1.731053822914104730310E-02 | 1.733331291685746001794E-02 |
| A_7 | 5.731567276673841680647E-03 | 5.743307896971021514339E-03 | 5.754783045241007030095E-03 |
| A_8 | 1.541498150909216552550E-03 | 1.546057625342246250621E-03 | 1.550516836012020689738E-03 |
| A_9 | 3.287143076811093525961E-04 | 3.300784395692021492572E-04 | 3.314136750460414559250E-04 |
| A_{10} | 5.383860166249222743819E-05 | 5.414774423822927375717E-05 | 5.445067101563102238241E-05 |
| A_{11} | 6.469262830190656778605E-06 | 6.520592254745238182700E-06 | 6.570965887455916420932E-06 |
| A_{12} | 5.318670399484137913288E-07 | 5.377699055353299729874E-07 | 5.435755803147622647314E-07 |
| A_{13} | 2.666525106384932912663E-08 | 2.709227475862485792799E-08 | 2.751370891465355455269E-08 |
| A_{14} | 6.565714969139419383319E-10 | 6.727736303430143334796E-10 | 6.888610217718925384697E-10 |
| A_{15} | 4.724265181272819136177E-12 | 4.934635239464841606743E-12 | 5.146432446375021665608E-12 |
| A_{16} | 7.148792468762019502406E-16 | 8.510269436419921292213E-16 | 1.000057737148815654166E-15 |

| Coeff. | Window w-16-11-33327 | Window w-16-11-33377 | Window w-16-11-33426 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.590778187889295823570E-01 | 1.590396379260276461012E-01 | 1.590023923230425149960E-01 |
| A_1 | 2.942153585326656766645E-01 | 2.941554541726621558272E-01 | 2.940970119543186931386E-01 |
| A_2 | 2.324791522170895807689E-01 | 2.324575638130915649444E-01 | 2.324364899787237815775E-01 |
| A_3 | 1.565667330162104810553E-01 | 1.565819144215907868109E-01 | 1.565967086056953300882E-01 |
| A_4 | 8.947730012762121415073E-02 | 8.951079644575381781156E-02 | 8.954346637255447583523E-02 |
| A_5 | 4.311254468028271820106E-02 | 4.314498868872662876991E-02 | 4.317664412724731683526E-02 |
| A_6 | 1.735555490249610124096E-02 | 1.737727050424010602718E-02 | 1.739846648087301448267E-02 |
| A_7 | 5.765995277794275106511E-03 | 5.776947392301345030280E-03 | 5.787642426581476365209E-03 |
| A_8 | 1.554876579494308902888E-03 | 1.559137754904308409297E-03 | 1.563301363360844995255E-03 |
| A_9 | 3.327201771508120399021E-04 | 3.339981428896665362148E-04 | 3.352478030621902655235E-04 |
| A_{10} | 5.474739658349141268574E-05 | 5.503794416805771836565E-05 | 5.532234559453875250589E-05 |
| A_{11} | 6.620381148991341453148E-06 | 6.668837092738918252800E-06 | 6.716334400092767180052E-06 |
| A_{12} | 5.492829624201781057565E-07 | 5.548911669150266759687E-07 | 5.603995258762553824177E-07 |
| A_{13} | 2.792938765901352688869E-08 | 2.833916344181685050463E-08 | 2.874290717039199011182E-08 |
| A_{14} | 7.048221390230076752010E-10 | 7.206462473319011517216E-10 | 7.363234292245174607389E-10 |
| A_{15} | 5.359386558747878914590E-12 | 5.573236252845491539320E-12 | 5.787730155374036617909E-12 |
| A_{16} | 1.161948579902135166890E-15 | 1.336612408011515723329E-15 | 1.523904221546438236233E-15 |

| Coeff. | Window w-16-11-33476 | Window w-16-11-33526 | Window w-16-11-33576 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.589660677836577077103E-01 | 1.589306494526346123905E-01 | 1.588961218468626972948E-01 |
| A_1 | 2.940400099805943681533E-01 | 2.939844253015860241207E-01 | 2.939302339636486769781E-01 |
| A_2 | 2.324159237081404582865E-01 | 2.323958575714065874984E-01 | 2.323762837331332070900E-01 |
| A_3 | 1.566111223094949171376E-01 | 1.566251624809498611514E-01 | 1.566388362637808129226E-01 |
| A_4 | 8.957532277739207215078E-02 | 8.960637908737606376015E-02 | 8.963664926047274948765E-02 |
| A_5 | 4.320752261189063167269E-02 | 4.323763634168130779646E-02 | 4.326699807169741529602E-02 |
| A_6 | 1.741915002394173654289E-02 | 1.74393287443454622061E-02 | 1.745901065373633701585E-02 |
| A_7 | 5.798083654424028389782E-03 | 5.808274578551479741536E-03 | 5.818218920918647782997E-03 |
| A_8 | 1.567368506272335359046E-03 | 1.571340382486157855714E-03 | 1.575218284377097306033E-03 |
| A_9 | 3.364694217246291915315E-04 | 3.376632953020699525782E-04 | 3.388297513722530464941E-04 |
| A_{10} | 5.560064116279543001222E-05 | 5.587287943989131283613E-05 | 5.613911697465427872803E-05 |
| A_{11} | 6.762875360613185307415E-06 | 6.808463837481496860191E-06 | 6.853105219107165125411E-06 |
| A_{12} | 5.658075865741932913598E-07 | 5.711151077936475967386E-07 | 5.763220543946620322718E-07 |
| A_{13} | 2.914050818457305612488E-08 | 2.953187407578486840102E-08 | 2.991693035694059135492E-08 |
| A_{14} | 7.518445966993054673305E-10 | 7.672014957586790682698E-10 | 7.823867035316365899073E-10 |
| A_{15} | 6.002627717936775448635E-12 | 6.217699931716853735878E-12 | 6.432729882878491025714E-12 |
| A_{16} | 1.723627246904495143769E-15 | 1.935539066648698338553E-15 | 2.159357618182119300337E-15 |

| Coeff. | Window w-16-11-33626 | Window w-16-11-33676 | Window w-16-11-33725 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.588624688944342335661E-01 | 1.588296739806639848105E-01 | 1.587977199998688226858E-01 |
| A_1 | 2.938774110711499314662E-01 | 2.938259308591619413007E-01 | 2.937757667752278682542E-01 |
| A_2 | 2.323571939757701787803E-01 | 2.323385797269387243206E-01 | 2.323204320901234382285E-01 |
| A_3 | 1.566521509831812623056E-01 | 1.566651141288930248444E-01 | 1.566777333361048449978E-01 |
| A_4 | 8.966614775163689858182E-02 | 8.969488947290274504979E-02 | 8.972288974846967890775E-02 |
| A_5 | 4.329562107927876513723E-02 | 4.332351912428973792320E-02 | 4.335070640444787102083E-02 |
| A_6 | 1.747820414125271688572E-02 | 1.749691794620534231669E-02 | 1.751516112739926586800E-02 |
| A_7 | 5.827920610612138275629E-03 | 5.837383769665496452718E-03 | 5.846612697138082530885E-03 |
| A_8 | 1.579003592978264691986E-03 | 1.582697772278526638312E-03 | 1.586302362823660955481E-03 |
| A_9 | 3.399691471522923028350E-04 | 3.410818677260068394621E-04 | 3.421683240537298630200E-04 |
| A_{10} | 5.639941794143792757291E-05 | 5.665385372180941836187E-05 | 5.690250243389949186480E-05 |
| A_{11} | 6.896806358103513101088E-06 | 6.939575499122733883528E-06 | 6.981422197224334032231E-06 |
| A_{12} | 5.814285902563820243239E-07 | 5.864350697823277173435E-07 | 5.913420281692881331433E-07 |
| A_{13} | 3.029561999386180619844E-08 | 3.066790281185476734788E-08 | 3.103375479315480342580E-08 |
| A_{14} | 7.973936184022730091736E-10 | 8.122164437006638261998E-10 | 8.268501656188267667868E-10 |
| A_{15} | 6.647513152670985709094E-12 | 6.861858069273726216194E-12 | 7.075585820921262195082E-12 |
| A_{16} | 2.394766978893997000315E-15 | 2.641422871515986988023E-15 | 2.898957838877565774153E-15 |

| Coeff. | Window w-16-11-33775 | Window w-16-11-33825 | Window w-16-11-33875 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.587665894116768030913E-01 | 1.587362643006432645756E-01 | 1.587067264380019955859E-01 |
| A_1 | 2.937268915682677187335E-01 | 2.936792773827004820314E-01 | 2.936328958559384024764E-01 |
| A_2 | 2.323027418780156121050E-01 | 2.322854996478027493259E-01 | 2.322686957377268664318E-01 |
| A_3 | 1.566900163646499223417E-01 | 1.567019710769733494471E-01 | 1.567136054153194700761E-01 |
| A_4 | 8.975016426585687606991E-02 | 8.977672902419341440151E-02 | 8.980260028066576080371E-02 |
| A_5 | 4.337719750676906243481E-02 | 4.340300735617404492172E-02 | 4.342815116225821671798E-02 |
| A_6 | 1.753294302980210112463E-02 | 1.755027324926588238768E-02 | 1.756716159598182265597E-02 |
| A_7 | 5.855611851820474338146E-03 | 5.864385833928091275204E-03 | 5.872939366130921262099E-03 |
| A_8 | 1.589818974764603262838E-03 | 1.593249280495994857752E-03 | 1.596595007023028014735E-03 |
| A_9 | 3.432289508084620337928E-04 | 3.442642040823024626857E-04 | 3.452745590055929098420E-04 |
| A_{10} | 5.714544841965587776698E-05 | 5.738278170029171672874E-05 | 5.761459740990183610176E-05 |
| A_{11} | 7.022357228547502049525E-06 | 7.062392495075042978548E-06 | 7.101540925228859389167E-06 |
| A_{12} | 5.961501706553632899511E-07 | 6.008603609662710583056E-07 | 6.054736091745741219972E-07 |
| A_{13} | 3.139316728219686331274E-08 | 3.174614611614187959744E-08 | 3.209271069790765090422E-08 |
| A_{14} | 8.412905260847191934014E-10 | 8.555339913631543430588E-10 | 8.695777171586477716257E-10 |
| A_{15} | 7.288530441748491352814E-12 | 7.500538683091383896679E-12 | 7.711469783715620459299E-12 |
| A_{16} | 3.166986051636046802549E-15 | 3.445107725561003651133E-15 | 3.732913136382998214113E-15 |

| Coeff. | Window w-16-11-33925 | Window w-16-11-33975 | Window w-16-11-34025 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.586779573444635823290E-01 | 1.586427904049238154789E-01 | 1.586063045081573925991E-01 |
| A_1 | 2.935877182175410290684E-01 | 2.935324620912027887424E-01 | 2.934751221553241128342E-01 |
| A_2 | 2.322523203042814831629E-01 | 2.322322172986542510362E-01 | 2.322113293265094510548E-01 |
| A_3 | 1.567249273785554790930E-01 | 1.567386745527754654875E-01 | 1.567529038450021015947E-01 |
| A_4 | 8.982779449607064131700E-02 | 8.985855584293935912650E-02 | 8.989045791381641251246E-02 |
| A_5 | 4.345264436515555657152E-02 | 4.348262145756651014670E-02 | 4.351373608861000604750E-02 |
| A_6 | 1.758361805729963965745E-02 | 1.760380839788539081791E-02 | 1.762478274393228539528E-02 |
| A_7 | 5.881277274243314254498E-03 | 5.891537076332401355600E-03 | 5.902206156734618165441E-03 |
| A_8 | 1.599857928185333698580E-03 | 1.603887746803337857861E-03 | 1.608083685780314466906E-03 |
| A_9 | 3.462605073184609609876E-04 | 3.474839371891897751302E-04 | 3.487598922273445107104E-04 |
| A_{10} | 5.784099521660345789822E-05 | 5.812366223862405974752E-05 | 5.841909981512817979244E-05 |
| A_{11} | 7.139816371936697272459E-06 | 7.188003036997886432835E-06 | 7.238513117527889610300E-06 |
| A_{12} | 6.099910591754177209018E-07 | 6.157446892885716807930E-07 | 6.218003964866893589878E-07 |
| A_{13} | 3.243289302822819375651E-08 | 3.287368091108047433358E-08 | 3.334044714811336427548E-08 |
| A_{14} | 8.834195109758415331003E-10 | 9.018614212633813505962E-10 | 9.215874530725977403224E-10 |
| A_{15} | 7.921195152678480684792E-12 | 8.215735537485416159961E-12 | 8.537140846997013089409E-12 |
| A_{16} | 4.029986229962155149107E-15 | 4.511766368822151614059E-15 | 5.076025066261252840997E-15 |

| Coeff. | Window w-16-11-34075 | Window w-16-11-34124 | Window w-16-11-34174 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.585706595274683854114E-01 | 1.585358546176904839451E-01 | 1.585018708556703028828E-01 |
| A_1 | 2.934190991143267245543E-01 | 2.933643919581389649938E-01 | 2.933109712502046600795E-01 |
| A_2 | 2.321909100864207499149E-01 | 2.321709599601412681193E-01 | 2.321514689370611253755E-01 |
| A_3 | 1.567667914359958448750E-01 | 1.567803385912193154107E-01 | 1.567935535803357313526E-01 |
| A_4 | 8.992161930820857063351E-02 | 8.995204112972190569968E-02 | 8.998174027108339332763E-02 |
| A_5 | 4.354413894270762272617E-02 | 4.357383037238608439502E-02 | 4.360282616532976646384E-02 |
| A_6 | 1.764528462437914676401E-02 | 1.766531377792430872005E-02 | 1.768488037260421432349E-02 |
| A_7 | 5.912639411741645886785E-03 | 5.922836403849598929092E-03 | 5.932802015510236582567E-03 |
| A_8 | 1.612189118022394826162E-03 | 1.616203721114253072613E-03 | 1.620129272111800867944E-03 |
| A_9 | 3.500092069267365686257E-04 | 3.512317245193553668954E-04 | 3.524279294540816334937E-04 |
| A_{10} | 5.870864045864037225164E-05 | 5.899223001206301002130E-05 | 5.926996361530748166299E-05 |
| A_{11} | 7.288078787622725341570E-06 | 7.336686659831249584463E-06 | 7.384349057179417658499E-06 |
| A_{12} | 6.277539024276178338200E-07 | 6.336029048104090641375E-07 | 6.393482136910786750218E-07 |
| A_{13} | 3.380065463319831057585E-08 | 3.425404547278845008952E-08 | 3.470060485227268274186E-08 |
| A_{14} | 9.411340136770752184508E-10 | 9.604846123575714830434E-10 | 9.796332182315845193216E-10 |
| A_{15} | 8.859169473404597199991E-12 | 9.181376890917046673011E-12 | 9.503492195668998901633E-12 |
| A_{16} | 5.670787530318032712771E-15 | 6.294657624108107057019E-15 | 6.946459443502879781445E-15 |

| Coeff. | Window w-16-11-34224 | Window w-16-11-34273 | Window w-16-11-34324 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.584641880491722796962E-01 | 1.584194132807384931350E-01 | 1.583756141937842167901E-01 |
| A_1 | 2.932517233347194427308E-01 | 2.931813066413519619925E-01 | 2.931124178353659172195E-01 |
| A_2 | 2.321298223912432053234E-01 | 2.321040523861183378683E-01 | 2.320788260588615931562E-01 |
| A_3 | 1.568081703479045548868E-01 | 1.568254845692404888331E-01 | 1.568424020708344735246E-01 |
| A_4 | 9.001465796008606306183E-02 | 9.005375017980744572224E-02 | 9.009198281012940783718E-02 |
| A_5 | 4.363499268127409987006E-02 | 4.367323426168963162349E-02 | 4.371064995209153398222E-02 |
| A_6 | 1.770660607962637842305E-02 | 1.773246338091796625236E-02 | 1.775777263604744467292E-02 |
| A_7 | 5.943879117493138177132E-03 | 5.957079986691570072000E-03 | 5.970007457736203759683E-03 |
| A_8 | 1.624498434519260636401E-03 | 1.629713708824011595724E-03 | 1.634824165241216903708E-03 |
| A_9 | 3.537615486415427275672E-04 | 3.553566875921274642732E-04 | 3.569210335634328465952E-04 |
| A_{10} | 5.958027287590388272576E-05 | 5.995241023767403557618E-05 | 6.031775673083746723123E-05 |
| A_{11} | 7.437754332120311675370E-06 | 7.502022445342291275270E-06 | 7.565211104410283029465E-06 |
| A_{12} | 6.458109843993114648191E-07 | 6.536249870412891829676E-07 | 6.613241150016576133761E-07 |
| A_{13} | 3.520575810085782534023E-08 | 3.582064384746082884532E-08 | 3.642848786033402750314E-08 |
| A_{14} | 1.001484768836734002540E-09 | 1.028360236667473257232E-09 | 1.055080373628025659414E-09 |
| A_{15} | 9.877000442964145818508E-12 | 1.034503028988793700920E-11 | 1.081616805004711618679E-11 |
| A_{16} | 7.740827944953487249811E-15 | 8.793426254612853706291E-15 | 9.907892758094863643956E-15 |

| Coeff. | Window w-16-11-34374 | Window w-16-11-34424 | Window w-16-11-34473 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.583239594986876272329E-01 | 1.582688956145271101905E-01 | 1.582151507373602056976E-01 |
| A_1 | 2.930311724069148635052E-01 | 2.929445584262309130845E-01 | 2.928600097428412578175E-01 |
| A_2 | 2.320490723699956637984E-01 | 2.320173375115023513846E-01 | 2.319863370269077003350E-01 |
| A_3 | 1.568623505418750444049E-01 | 1.568835965952572922521E-01 | 1.569043056744159597146E-01 |
| A_4 | 9.013707113564916225117E-02 | 9.018512761809236969346E-02 | 9.023202179530374540288E-02 |
| A_5 | 4.375477730401361639624E-02 | 4.380182419958041214678E-02 | 4.384775486491606937388E-02 |
| A_6 | 1.778762370190457871385E-02 | 1.781945994799236630224E-02 | 1.785055583166070605513E-02 |
| A_7 | 5.985256015565513269565E-03 | 6.001524949513746911856E-03 | 6.017424756413994802238E-03 |
| A_8 | 1.640852862695210172080E-03 | 1.647288148852990509234E-03 | 1.653582017618750081249E-03 |
| A_9 | 3.587667598289135072219E-04 | 3.607382347510259321031E-04 | 3.626682037181563355266E-04 |
| A_{10} | 6.074892444515613796812E-05 | 6.120986554258078444571E-05 | 6.166166488933709561716E-05 |
| A_{11} | 7.639812957859925220772E-06 | 7.719662165947249749270E-06 | 7.798060908324353805209E-06 |
| A_{12} | 6.704198439271655447686E-07 | 6.801724716647402937821E-07 | 6.897712022696030233228E-07 |
| A_{13} | 3.714746535997799223599E-08 | 3.792050713179559144901E-08 | 3.868417351443199151926E-08 |
| A_{14} | 1.086767385150330159286E-09 | 1.121005697881967069186E-09 | 1.155042748304217648759E-09 |
| A_{15} | 1.137882900574119862862E-11 | 1.199353064760932101753E-11 | 1.261272313992492296657E-11 |
| A_{16} | 1.128937455474639545644E-14 | 1.286854152020119488863E-14 | 1.453742071301670666749E-14 |

| Coeff. | Window w-16-11-34523 | Window w-16-11-34573 | Window w-16-11-34623 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.581627574037486410431E-01 | 1.581116972096910165652E-01 | 1.580619528216406073054E-01 |
| A_1 | 2.927775782987416201407E-01 | 2.926972358727774124569E-01 | 2.926189558901064157446E-01 |
| A_2 | 2.319560917462318840135E-01 | 2.319265930458089179189E-01 | 2.318978328169918639348E-01 |
| A_3 | 1.569244674791800757510E-01 | 1.569440912618387831104E-01 | 1.569631857516354066077E-01 |
| A_4 | 9.027772616045181461569E-02 | 9.032225762510481450053E-02 | 9.036563212401192518813E-02 |
| A_5 | 4.389254062807859983744E-02 | 4.393619638207088152806E-02 | 4.397873614894757219812E-02 |
| A_6 | 1.788089074862208599249E-02 | 1.791047362912642310030E-02 | 1.793931287254222263714E-02 |
| A_7 | 6.032944171099741512842E-03 | 6.048087054035729718158E-03 | 6.062857029832333760979E-03 |
| A_8 | 1.659729648196227205247E-03 | 1.665732218850656429650E-03 | 1.671590831874722607415E-03 |
| A_9 | 3.645550466210545392350E-04 | 3.663989873205453024492E-04 | 3.682002330782446855364E-04 |
| A_{10} | 6.210389982836520562926E-05 | 6.253658064700668771140E-05 | 6.295971574373671483038E-05 |
| A_{11} | 7.874925732193057466953E-06 | 7.950248586628751756762E-06 | 8.024021541323613257392E-06 |
| A_{12} | 6.992040919476950479064E-07 | 7.084684699700982157590E-07 | 7.175617526778614716441E-07 |
| A_{13} | 3.943731198344889101118E-08 | 4.017951154095980169127E-08 | 4.091037579273912461122E-08 |
| A_{14} | 1.188812745225093227709E-09 | 1.222283077256713360115E-09 | 1.255422227059115980619E-09 |
| A_{15} | 1.323473169518841035474E-11 | 1.385847818329188747007E-11 | 1.448291065508538514971E-11 |
| A_{16} | 1.628900102533145234634E-14 | 1.811743952959352439039E-14 | 2.001669430821738286138E-14 |

| Coeff. | Window w-16-11-34672 | Window w-16-11-34722 | Window w-16-11-34772 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.580135063728266939541E-01 | 1.579663395266360903621E-01 | 1.579204334988545788105E-01 |
| A_1 | 2.925427109003877012118E-01 | 2.924684726784882426705E-01 | 2.923962122605282052247E-01 |
| A_2 | 2.318698025438656216485E-01 | 2.318424933424938707579E-01 | 2.318158959765980320486E-01 |
| A_3 | 1.569817597755717482880E-01 | 1.569998222368230796249E-01 | 1.570173821091897802704E-01 |
| A_4 | 9.040786601535992796064E-02 | 9.044897602646523266317E-02 | 9.048897923544892732780E-02 |
| A_5 | 4.402017444903410729916E-02 | 4.406052624549857380207E-02 | 4.409980692402927484941E-02 |
| A_6 | 1.796741727284552875034E-02 | 1.799479597961213558454E-02 | 1.802145848267507115826E-02 |
| A_7 | 6.077257959608942946718E-03 | 6.091293920198065315907E-03 | 6.104969195381122626619E-03 |
| A_8 | 1.677306700190207191395E-03 | 1.682881138731945924603E-03 | 1.688315560556208699296E-03 |
| A_9 | 3.699590316485317530494E-04 | 3.716756685051972378268E-04 | 3.733504654995890990015E-04 |
| A_{10} | 6.337332496293421813969E-05 | 6.377743891349392239568E-05 | 6.417209861637416873488E-05 |
| A_{11} | 8.096239096356563459236E-06 | 8.166898059072320228974E-06 | 8.235997476306051507413E-06 |
| A_{12} | 7.264817262975705173843E-07 | 7.352265316893601981779E-07 | 7.437946555012746632396E-07 |
| A_{13} | 4.162954558736798689840E-08 | 4.233669790472963652291E-08 | 4.303154519704014291627E-08 |
| A_{14} | 1.288200808074353084755E-09 | 1.320591538301827689750E-09 | 1.352569228370750417894E-09 |
| A_{15} | 1.510702455498657401292E-11 | 1.572986431015440020686E-11 | 1.635052484097933096974E-11 |
| A_{16} | 2.198064533838996447535E-14 | 2.400315597660601469173E-14 | 2.607812733413588053547E-14 |

| Coeff. | Window w-16-11-34822 | Window w-16-11-34871 | Window w-16-11-34921 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.578757690843056518817E-01 | 1.578323266839709807115E-01 | 1.577900863307541955567E-01 |
| A_1 | 2.923258999868898969771E-01 | 2.922575055460128221703E-01 | 2.921909980160671955985E-01 |
| A_2 | 2.317900008759013834970E-01 | 2.317647981548311173985E-01 | 2.317402776304753106559E-01 |
| A_3 | 1.570344484300025312304E-01 | 1.570510302929363809828E-01 | 1.570671368413951556200E-01 |
| A_4 | 9.052789304914671856080E-02 | 9.056573518064810662852E-02 | 9.060252362804925159006E-02 |
| A_5 | 4.413803226871452323161E-02 | 4.417521843749025741663E-02 | 4.421138193874329922243E-02 |
| A_6 | 1.804741459412870624356E-02 | 1.807267442998681577532E-02 | 1.809724839259487073293E-02 |
| A_7 | 6.118288265711230540983E-03 | 6.131255798120804902244E-03 | 6.143876635892562476064E-03 |
| A_8 | 1.693611472357877892926E-03 | 1.698770469879846893298E-03 | 1.703794233451909856825E-03 |
| A_9 | 3.749837793228995614085E-04 | 3.765759999246269766633E-04 | 3.781275489633782465779E-04 |
| A_{10} | 6.455735510098332673385E-05 | 6.493326898722307698468E-05 | 6.529991007213244642927E-05 |
| A_{11} | 8.30353856214917666551E-06 | 8.369524586413071101569E-06 | 8.433960851979897471313E-06 |
| A_{12} | 7.521849197227547541231E-07 | 7.603964705150632895783E-07 | 7.684287668097111139189E-07 |
| A_{13} | 4.371383455102144515978E-08 | 4.438334674884218219544E-08 | 4.503989527429244120377E-08 |
| A_{14} | 1.384110756273515990449E-09 | 1.415195032904419263213E-09 | 1.445802961140723993196E-09 |
| A_{15} | 1.696815251495329839548E-11 | 1.758194565226260793995E-11 | 1.819115466597966142409E-11 |
| A_{16} | 2.819954466467349936589E-14 | 3.036151658722549392515E-14 | 3.255830792704856415095E-14 |

| Coeff. | Window w-16-11-34972 |
|----------|-----------------------------|
| A_0 | 1.577474782958717952207E-01 |
| A_1 | 2.921238976868218980643E-01 |
| A_2 | 2.317155057631421606422E-01 |
| A_3 | 1.570833422815732544092E-01 |
| A_4 | 9.063961568095074107715E-02 |
| A_5 | 4.424787579280546962187E-02 |
| A_6 | 1.812206890891969505705E-02 |
| A_7 | 6.156637700445994885694E-03 |
| A_8 | 1.708880617546003820225E-03 |
| A_9 | 3.797011416780800002150E-04 |
| A_{10} | 6.567260175702398462322E-05 |
| A_{11} | 8.499661242849804485833E-06 |
| A_{12} | 7.766540871976167672771E-07 |
| A_{13} | 4.571659308102867923402E-08 |
| A_{14} | 1.477690335703095691722E-09 |
| A_{15} | 1.883937217757292519196E-11 |
| A_{16} | 3.504686947263804067355E-14 |

3.13 Coefficients of Windows with 500 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-13-12-22435 | Window w-14-12-22484 | Window w-14-12-22534 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.600823518009332855364E-01 | 1.600668164931155504566E-01 | 1.600513999862636742560E-01 |
| A_1 | 2.958382720051042868677E-01 | 2.958138485966873130095E-01 | 2.957896112954657889620E-01 |
| A_2 | 2.331725595321739310324E-01 | 2.331636525633437593869E-01 | 2.331548118856791040627E-01 |
| A_3 | 1.562979431376399439013E-01 | 1.563040134730741961627E-01 | 1.563100353710007395328E-01 |
| A_4 | 8.863910292977556281893E-02 | 8.865273132694053109630E-02 | 8.866625464825196305821E-02 |
| A_5 | 4.219756770803091652409E-02 | 4.221086252344717877161E-02 | 4.222405637634502264483E-02 |
| A_6 | 1.667538189692878292515E-02 | 1.668432605267763429982E-02 | 1.669320338471041330740E-02 |
| A_7 | 5.384686536734489920106E-03 | 5.389208017234453232806E-03 | 5.393696421593473544994E-03 |
| A_8 | 1.389570726806364998006E-03 | 1.391324575684957787242E-03 | 1.393065964286929748032E-03 |
| A_9 | 2.774556289083400482379E-04 | 2.779746298315259083778E-04 | 2.784900988783006507983E-04 |
| A_{10} | 4.079778611894938078072E-05 | 4.091191813352090330527E-05 | 4.102532505989104348874E-05 |
| A_{11} | 4.069705492314893098053E-06 | 4.087396574025560104701E-06 | 4.104988516640314562873E-06 |
| A_{12} | 2.353272631233364821401E-07 | 2.370695960845264907917E-07 | 2.388047047743976828334E-07 |
| A_{13} | 5.278089707843419642988E-09 | 5.363151307349459426106E-09 | 5.448200034349509426839E-09 |
| A_{14} | | 5.079615273341203085718E-13 | 1.043250126270765879865E-12 |

| Coeff. | Window w-14-12-22583 | Window w-14-12-22633 | Window w-14-12-22682 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.600361411901461217773E-01 | 1.600210262955601244112E-01 | 1.600060547444373376647E-01 |
| A_1 | 2.957656212918710345115E-01 | 2.957418568942245710540E-01 | 2.957183172432706374827E-01 |
| A_2 | 2.331460598612343511186E-01 | 2.331373886224040667539E-01 | 2.331287978989911996983E-01 |
| A_3 | 1.563159936870193322150E-01 | 1.563218938720407018945E-01 | 1.563277361992135942859E-01 |
| A_4 | 8.867963878523633068640E-02 | 8.869289587545895856311E-02 | 8.870602643190551179749E-02 |
| A_5 | 4.223711594774026408138E-02 | 4.225005303603830901128E-02 | 4.226286809956462160070E-02 |
| A_6 | 1.670199144514119482702E-02 | 1.671069814140399753748E-02 | 1.671932375181075407332E-02 |
| A_7 | 5.398140381127304686111E-03 | 5.402543873992861341887E-03 | 5.406907021631064468439E-03 |
| A_8 | 1.394790471898391650495E-03 | 1.396499631526450068094E-03 | 1.398193480178258012768E-03 |
| A_9 | 2.790007232912260612320E-04 | 2.795069524786399532041E-04 | 2.800087931474047305307E-04 |
| A_{10} | 4.113771669418117574587E-05 | 4.124919045627584701668E-05 | 4.135974641167877873318E-05 |
| A_{11} | 4.122435946767749684200E-06 | 4.139753603292021847224E-06 | 4.156941134341782354884E-06 |
| A_{12} | 2.405280457541196555270E-07 | 2.422410012921707245398E-07 | 2.439434673640123025699E-07 |
| A_{13} | 5.533004070680983071662E-09 | 5.617621624731757867842E-09 | 5.702038335650258734209E-09 |
| A_{14} | 1.603674612768590640183E-12 | 2.188834656335427294918E-12 | 2.797895949112754215226E-12 |

| Coeff. | Window w-14-12-22732 | Window w-14-12-22782 | Window w-14-12-22831 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.599912259388150897012E-01 | 1.599765392838145718323E-01 | 1.599619941871394475152E-01 |
| A_1 | 2.956950014167567045696E-01 | 2.956719084970064181104E-01 | 2.956490375701343530329E-01 |
| A_2 | 2.331202873971613140570E-01 | 2.331118568240999683262E-01 | 2.331035058877335055253E-01 |
| A_3 | 1.563335209564289938512E-01 | 1.563392484295447732009E-01 | 1.563449189025907479933E-01 |
| A_4 | 8.871903100219932063739E-02 | 8.873191013090634019720E-02 | 8.874466435997888266697E-02 |
| A_5 | 4.227556163108131194025E-02 | 4.228813412100089165200E-02 | 4.230058605781215962270E-02 |
| A_6 | 1.672786857830213657093E-02 | 1.673633292168953260071E-02 | 1.674471708193658013834E-02 |
| A_7 | 5.411229957723473383965E-03 | 5.415512815670184417962E-03 | 5.419755728728959442735E-03 |
| A_8 | 1.399872059764162145546E-03 | 1.401535412237146748710E-03 | 1.403183579645125228662E-03 |
| A_9 | 2.805062535205434362112E-04 | 2.809993418975009659187E-04 | 2.814880666689140840507E-04 |
| A_{10} | 4.146938498095940506469E-05 | 4.157810662267992540298E-05 | 4.168591183640951704342E-05 |
| A_{11} | 4.173998248644271045394E-06 | 4.190924666258078303663E-06 | 4.207720118980303735970E-06 |
| A_{12} | 2.456353469789206104983E-07 | 2.473165453049855130776E-07 | 2.489869696977015404002E-07 |
| A_{13} | 5.786240328575708385258E-09 | 5.870213973581488886638E-09 | 5.953945885531014489590E-09 |
| A_{14} | 3.430038584748913187271E-12 | 4.084455372395639455713E-12 | 4.760351711661529011175E-12 |

| Coeff. | Window w-14-12-22881 | Window w-14-12-22930 | Window w-14-12-22980 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.599475900587157513251E-01 | 1.599333263103297431222E-01 | 1.599192023552647607407E-01 |
| A_1 | 2.956263877254827889896E-01 | 2.956039580550551553080E-01 | 2.955817476529477881098E-01 |
| A_2 | 2.330952342965305651190E-01 | 2.330870417593021032558E-01 | 2.330789279850005273878E-01 |
| A_3 | 1.563505326579182083224E-01 | 1.563560899763498952938E-01 | 1.563615911373300245454E-01 |
| A_4 | 8.875729422907526809205E-02 | 8.876980027588111897948E-02 | 8.878218303643138660514E-02 |
| A_5 | 4.231291792838528452821E-02 | 4.232513021827876103891E-02 | 4.233722341204734347734E-02 |
| A_6 | 1.675302135835960327840E-02 | 1.676124604982950133627E-02 | 1.676939145497448341592E-02 |
| A_7 | 5.423958830113466938695E-03 | 5.428122253092381415315E-03 | 5.432246131089030682409E-03 |
| A_8 | 1.404816604167429428673E-03 | 1.406434528151696746842E-03 | 1.408037394151032941998E-03 |
| A_9 | 2.819724363267295106406E-04 | 2.824524594744669849983E-04 | 2.829281448375904650187E-04 |
| A_{10} | 4.179280116472361520427E-05 | 4.189877519524412595952E-05 | 4.200383456271223617255E-05 |
| A_{11} | 4.224384350598465119265E-06 | 4.240917117151077176463E-06 | 4.257318187195547959541E-06 |
| A_{12} | 2.506465297136656176413E-07 | 2.522951371255741643327E-07 | 2.539327059383748698393E-07 |
| A_{13} | 6.037422923259589803507E-09 | 6.120632188879316989990E-09 | 6.203561027198446614105E-09 |
| A_{14} | 5.456945467821291437782E-12 | 6.173466852567163058242E-12 | 6.909158310126793999493E-12 |

| Coeff. | Window w-14-12-23029 | Window w-14-12-23079 | Window w-14-12-23128 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.599052176079374122235E-01 | 1.598913714835336368674E-01 | 1.598776633976451893242E-01 |
| A_1 | 2.955597556147805389341E-01 | 2.955379810371270700540E-01 | 2.955164230169457111649E-01 |
| A_2 | 2.330708926825181490772E-01 | 2.330629355604852672931E-01 | 2.330550563270682086655E-01 |
| A_3 | 1.563670364190742318686E-01 | 1.563724260987192446758E-01 | 1.563777604524720718238E-01 |
| A_4 | 8.879444304543281422747E-02 | 8.880658083658637688907E-02 | 8.881859694290921557354E-02 |
| A_5 | 4.234919799355066203543E-02 | 4.236105444626206522395E-02 | 4.237279325357721061093E-02 |
| A_6 | 1.677745787238344503549E-02 | 1.678544560080967469595E-02 | 1.679335493937456322118E-02 |
| A_7 | 5.436330597781484975306E-03 | 5.440375787202926765977E-03 | 5.444381833842132386765E-03 |
| A_8 | 1.409625244961407847404E-03 | 1.411198123659219709027E-03 | 1.412756073638960803538E-03 |
| A_9 | 2.833995012739741013769E-04 | 2.838665377844432242727E-04 | 2.843292635233696367137E-04 |
| A_{10} | 4.210797995109065018498E-05 | 4.221121209569066089263E-05 | 4.231353178531924465076E-05 |
| A_{11} | 4.273587342082841708587E-06 | 4.289724376238133147536E-06 | 4.305729097446641386379E-06 |
| A_{12} | 2.555591524065074249701E-07 | 2.571743950521447647554E-07 | 2.587783546843421916546E-07 |
| A_{13} | 6.286197025250432803365E-09 | 6.368528011926753787025E-09 | 6.450542057707279366722E-09 |
| A_{14} | 7.663274408595853068836E-12 | 8.435081736319167413122E-12 | 9.223858803146473969931E-12 |

| Coeff. | Window w-14-12-23178 | Window w-14-12-23227 | Window w-14-12-23277 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.598640927659069021463E-01 | 1.598506590036354985774E-01 | 1.598373615254703315649E-01 |
| A_1 | 2.954950806510114393348E-01 | 2.954739530353501994746E-01 | 2.954530392646761597448E-01 |
| A_2 | 2.330472546897675380667E-01 | 2.330395303552168918110E-01 | 2.330318830289826588476E-01 |
| A_3 | 1.563830397557585838729E-01 | 1.563882642833711927654E-01 | 1.563934343096154951574E-01 |
| A_4 | 8.883049189705575884093E-02 | 8.884226623163735881474E-02 | 8.885392047954011722228E-02 |
| A_5 | 4.238441489912209645056E-02 | 4.239591986705986939693E-02 | 4.240730864239608323169E-02 |
| A_6 | 1.680118618777110367085E-02 | 1.680893964646672842304E-02 | 1.681661561690525889816E-02 |
| A_7 | 5.448348872743954613786E-03 | 5.452277039609573166702E-03 | 5.456166470896395773516E-03 |
| A_8 | 1.414299138650939477390E-03 | 1.415827362838966178099E-03 | 1.41734079077795954949E-03 |
| A_9 | 2.847876878093071612389E-04 | 2.852418201356392316362E-04 | 2.856916701812236282267E-04 |
| A_{10} | 4.241493986444283034698E-05 | 4.251543723536125535239E-05 | 4.261502486038835273149E-05 |
| A_{11} | 4.321601327144057705734E-06 | 4.337340900710488640227E-06 | 4.352947667767291652095E-06 |
| A_{12} | 2.603709544190239496246E-07 | 2.619521196996870281968E-07 | 2.635217783187471594410E-07 |
| A_{13} | 6.532227474483041685211E-09 | 6.613572815463667362533E-09 | 6.694566875163973311259E-09 |
| A_{14} | 1.002889594639455679229E-11 | 1.084949524131851869161E-11 | 1.168497041591143061461E-11 |

| Coeff. | Window w-14-12-23327 | Window w-14-12-23376 | Window w-14-12-23426 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.598241997450167721284E-01 | 1.598111730744927460885E-01 | 1.597982809243791562921E-01 |
| A_1 | 2.954323384318330428298E-01 | 2.954118496272403213501E-01 | 2.953915719383454402457E-01 |
| A_2 | 2.330243124153649352014E-01 | 2.330168182172000487307E-01 | 2.330094001356650875454E-01 |
| A_3 | 1.563985501084556086897E-01 | 1.564036119536580177116E-01 | 1.564086201189336534353E-01 |
| A_4 | 8.886545517424027133623E-02 | 8.887687085011670756664E-02 | 8.888816804275996119426E-02 |
| A_5 | 4.241858171128178524011E-02 | 4.242973956131399930602E-02 | 4.244078268183297039656E-02 |
| A_6 | 1.682421440170754199237E-02 | 1.683173630487047700596E-02 | 1.683918163196399869145E-02 |
| A_7 | 5.460017303917390387100E-03 | 5.463829676939694672557E-03 | 5.467603729282278792534E-03 |
| A_8 | 1.418839467511360166091E-03 | 1.420323438588365533747E-03 | 1.421792750100771362583E-03 |
| A_9 | 2.861372478210076228201E-04 | 2.865785631365943225826E-04 | 2.870156264267328484888E-04 |
| A_{10} | 4.271370376403298878909E-05 | 4.281147503517602472445E-05 | 4.290833982923686274811E-05 |
| A_{11} | 4.368421492475767744200E-06 | 4.383762253836931970030E-06 | 4.398969845991296389461E-06 |
| A_{12} | 2.650798604394101412836E-07 | 2.666262986179769243614E-07 | 2.681610278264616666669E-07 |
| A_{13} | 6.775198689462031255138E-09 | 6.855457535722245169579E-09 | 6.935332932975422005129E-09 |
| A_{14} | 1.253464676982596964396E-11 | 1.339786109721936748931E-11 | 1.427396161330262766492E-11 |

| Coeff. | Window w-14-12-23475 | Window w-14-12-23525 | Window w-14-12-23574 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.597855227030747144227E-01 | 1.597728978165559064273E-01 | 1.597604056680426938607E-01 |
| A_1 | 2.953715044490828948954E-01 | 2.953516462393413061216E-01 | 2.953319963844394453918E-01 |
| A_2 | 2.330020578700847447273E-01 | 2.329947911177409056632E-01 | 2.329875995736853357202E-01 |
| A_3 | 1.564135748780780158320E-01 | 1.564184765051090679662E-01 | 1.564233252744026804129E-01 |
| A_4 | 8.889934728927724788327E-02 | 8.891040912859289751277E-02 | 8.892135410174366722647E-02 |
| A_5 | 4.245171156421571750792E-02 | 4.246252670216527114763E-02 | 4.247322859199507459082E-02 |
| A_6 | 1.684655069032570497075E-02 | 1.685384378925270222183E-02 | 1.686106124019031070080E-02 |
| A_7 | 5.471339601412499644098E-03 | 5.475037435041326044591E-03 | 5.478697373217049477629E-03 |
| A_8 | 1.423247448719479856713E-03 | 1.424687581730511555421E-03 | 1.426113197070471555786E-03 |
| A_9 | 2.874484482177121307171E-04 | 2.878770392736312650846E-04 | 2.883014106065234064757E-04 |
| A_{10} | 4.300429937032481012898E-05 | 4.309935495336897249495E-05 | 4.319350794622127233627E-05 |
| A_{11} | 4.414044178517844386398E-06 | 4.428985176731134410522E-06 | 4.443792781975607975951E-06 |
| A_{12} | 2.696839854754261304841E-07 | 2.711951114369091378608E-07 | 2.726943480673431960957E-07 |
| A_{13} | 7.014814642149009292248E-09 | 7.093892666339344461800E-09 | 7.172557251118404296515E-09 |
| A_{14} | 1.516230788438316506318E-11 | 1.606227076117200891594E-11 | 1.697323231512971813625E-11 |

| Coeff. | Window w-14-12-23624 | Window w-14-12-23673 | Window w-14-12-23723 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.597480456576706815599E-01 | 1.597358171821703202059E-01 | 1.597237196345538871411E-01 |
| A_1 | 2.953125539546123609906E-01 | 2.952933180145085051839E-01 | 2.952742876226990348864E-01 |
| A_2 | 2.329804829305558997111E-01 | 2.329734408783966513503E-01 | 2.329664731044822320897E-01 |
| A_3 | 1.564281214608253547748E-01 | 1.564328653398640172375E-01 | 1.564375571877526068171E-01 |
| A_4 | 8.893218275216829969319E-02 | 8.894289562599083262225E-02 | 8.895349327229701440656E-02 |
| A_5 | 4.248381773290791985615E-02 | 4.249429462726892615024E-02 | 4.250465978087192018609E-02 |
| A_6 | 1.686820335691719913893E-02 | 1.687527045572660993708E-02 | 1.688226285560323603349E-02 |
| A_7 | 5.482319560417257704552E-03 | 5.485904142638895238872E-03 | 5.489451267486183743715E-03 |
| A_8 | 1.427524343361377569036E-03 | 1.428921069944779024411E-03 | 1.430303426915076523629E-03 |
| A_9 | 2.887215734863058052367E-04 | 2.891375394505339735018E-04 | 2.895493203139320269002E-04 |
| A_{10} | 4.328675979172621209565E-05 | 4.337911200975218818944E-05 | 4.347056619917783749227E-05 |
| A_{11} | 4.458466951916021369537E-06 | 4.473007660823105298385E-06 | 4.487414899853346777218E-06 |
| A_{12} | 2.741816402303343371761E-07 | 2.756569353191995681180E-07 | 2.771201832791347755250E-07 |
| A_{13} | 7.250798884866656579236E-09 | 7.328608299124532220957E-09 | 7.405976468953866783683E-09 |
| A_{14} | 1.789458577761164398451E-11 | 1.882573548158027841607E-11 | 1.976609680563599875401E-11 |

| Coeff. | Window w-14-12-23773 | Window w-14-12-23822 | Window w-14-12-23872 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.597117524038108756353E-01 | 1.596999148746124344344E-01 | 1.596666805697753135018E-01 |
| A_1 | 2.952554618312002816458E-01 | 2.952368396850104045350E-01 | 2.951845590988234651253E-01 |
| A_2 | 2.329595792931469537605E-01 | 2.329527591256189461750E-01 | 2.329336161567440663400E-01 |
| A_3 | 1.564421972815952263067E-01 | 1.564467858994856195128E-01 | 1.564596740459851799908E-01 |
| A_4 | 8.896397624340327898773E-02 | 8.897434509511772267705E-02 | 8.900345834178388852004E-02 |
| A_5 | 4.251491370319867374734E-02 | 4.252505690767044397256E-02 | 4.255353243406289131477E-02 |
| A_6 | 1.688918087839537522066E-02 | 1.689602484898198074657E-02 | 1.691523531412704768781E-02 |
| A_7 | 5.492961084256208094960E-03 | 5.496433744021970341461E-03 | 5.506179325717779831480E-03 |
| A_8 | 1.431671465151963652859E-03 | 1.433025236351911738942E-03 | 1.436823436781060577115E-03 |
| A_9 | 2.899569281776750071295E-04 | 2.903603754383985549712E-04 | 2.914918918933080786060E-04 |
| A_{10} | 4.356112403982772549763E-05 | 4.365078729435158471208E-05 | 4.390212250313982568855E-05 |
| A_{11} | 4.501688677321916176210E-06 | 4.515829018967745205761E-06 | 4.555431217015159795884E-06 |
| A_{12} | 2.785713366288986484763E-07 | 2.800103504818962175186E-07 | 2.840340103373076309080E-07 |
| A_{13} | 7.482894613301288464275E-09 | 7.559354195355396049735E-09 | 7.772300360500403269146E-09 |
| A_{14} | 2.071509612012184145423E-11 | 2.167217073505411636614E-11 | 2.427514623812004332016E-11 |

| Coeff. | Window w-14-12-23921 | Window w-14-12-23971 | Window w-14-12-24020 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.596327925338329061417E-01 | 1.595997745336772948444E-01 | 1.595676177255989987725E-01 |
| A_1 | 2.951312471764141849779E-01 | 2.950793010189202410589E-01 | 2.950287069512343085737E-01 |
| A_2 | 2.329140885049025735520E-01 | 2.328950540723777701767E-01 | 2.328765084165350660240E-01 |
| A_3 | 1.564728067035293918014E-01 | 1.564855931954930504373E-01 | 1.564980376724426414022E-01 |
| A_4 | 8.903314042920418273404E-02 | 8.906205663760629996509E-02 | 8.909021502059366114741E-02 |
| A_5 | 4.258257123232727059766E-02 | 4.261086763974975305224E-02 | 4.263842898165182468119E-02 |
| A_6 | 1.693483068192357734270E-02 | 1.695392998433368891419E-02 | 1.697253777068090300821E-02 |
| A_7 | 5.516123304935136641033E-03 | 5.525818679679701468257E-03 | 5.535267506867252495489E-03 |
| A_8 | 1.440700598049845975304E-03 | 1.444482464828023513338E-03 | 1.448169707577291342715E-03 |
| A_9 | 2.926476167257334438418E-04 | 2.937756199077006392262E-04 | 2.948760462992926135052E-04 |
| A_{10} | 4.415906096917674384843E-05 | 4.441006197236055059659E-05 | 4.465513958862511739627E-05 |
| A_{11} | 4.595973786407535031882E-06 | 4.635636788469963350138E-06 | 4.674417837986745558543E-06 |
| A_{12} | 2.881640490692898707775E-07 | 2.922152748038487606933E-07 | 2.961865775045612623394E-07 |
| A_{13} | 7.992281875023292885379E-09 | 8.209461083376021929647E-09 | 8.423666693485253276758E-09 |
| A_{14} | 2.70686682362355223226E-11 | 2.992975819372036118510E-11 | 3.284795001139984145198E-11 |

| Coeff. | Window w-14-12-24070 | Window w-14-12-24119 | Window w-14-12-24169 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.595362972022393603986E-01 | 1.595057891275413926709E-01 | 1.594760703766862142882E-01 |
| A_1 | 2.949794260125401703504E-01 | 2.949314209129473869772E-01 | 2.94884655467904934522E-01 |
| A_2 | 2.328584377977248298902E-01 | 2.328408290539620545384E-01 | 2.328236693958022293253E-01 |
| A_3 | 1.565101504652794958206E-01 | 1.565219414458380028590E-01 | 1.565334201690326372866E-01 |
| A_4 | 8.911763768265431167470E-02 | 8.914434577127243922954E-02 | 8.917035979341346139813E-02 |
| A_5 | 4.266527636403314193670E-02 | 4.269142999023981627929E-02 | 4.271690946859144453684E-02 |
| A_6 | 1.699066791388649582474E-02 | 1.700833370166346635767E-02 | 1.702554804268150311722E-02 |
| A_7 | 5.544476590418286449860E-03 | 5.553452452557813167018E-03 | 5.562201437528356730413E-03 |
| A_8 | 1.451764855768779669919E-03 | 1.455270337023763748790E-03 | 1.458688517076578926102E-03 |
| A_9 | 2.959495983118327282668E-04 | 2.969969513346335925934E-04 | 2.980187654488250111442E-04 |
| A_{10} | 4.489443297099263147935E-05 | 4.512807636535974121625E-05 | 4.535620164924698357900E-05 |
| A_{11} | 4.712334571211716369221E-06 | 4.749404129678890891013E-06 | 4.785643544165621292361E-06 |
| A_{12} | 3.000789404343819781140E-07 | 3.038933490860480503530E-07 | 3.076308271660334965803E-07 |
| A_{13} | 8.634845860955748947618E-09 | 8.842952668219536731232E-09 | 9.047949636255193510654E-09 |
| A_{14} | 3.581479550167617597619E-11 | 3.882243765969688065172E-11 | 4.186359993055909705667E-11 |

| Coeff. | Window w-14-12-24219 | Window w-14-12-24268 | Window w-14-12-24318 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.594471185205016192907E-01 | 1.594189118057423118648E-01 | 1.593914291359188213220E-01 |
| A_1 | 2.948390945744973564195E-01 | 2.947947041811970612826E-01 | 2.947514512584340399355E-01 |
| A_2 | 2.328069463996236206939E-01 | 2.327906479983952118808E-01 | 2.327747624726349926779E-01 |
| A_3 | 1.565445958814092367696E-01 | 1.565554775311462238079E-01 | 1.565660737777039186329E-01 |
| A_4 | 8.919569963024703393071E-02 | 8.922038455542228241812E-02 | 8.924443325280324194811E-02 |
| A_5 | 4.274173382486426776611E-02 | 4.276592151836432749995E-02 | 4.278949045757914822907E-02 |
| A_6 | 1.704232347362463401478E-02 | 1.705867216875301805609E-02 | 1.707460594925615094108E-02 |
| A_7 | 5.570729714298360109182E-03 | 5.579043280593521884994E-03 | 5.587147966870748263201E-03 |
| A_8 | 1.462021700374386739189E-03 | 1.465272131220011813205E-03 | 1.468441994917729986766E-03 |
| A_9 | 2.990156854153745297427E-04 | 2.999883408363868015447E-04 | 3.009373463278716234054E-04 |
| A_{10} | 4.557893826625095413024E-05 | 4.579641320277664676518E-05 | 4.600875097081014782558E-05 |
| A_{11} | 4.821069708371902721719E-06 | 4.855699360225735767087E-06 | 4.889549065028516674832E-06 |
| A_{12} | 3.112924309057102456043E-07 | 3.148792443290626819683E-07 | 3.183923748747916960108E-07 |
| A_{13} | 9.249807032502297044858E-09 | 9.448502252971684941731E-09 | 9.644019244829097992183E-09 |
| A_{14} | 4.493154866189582425991E-11 | 4.802005821691195566769E-11 | 5.112337819775476288769E-11 |

| Coeff. | Window w-14-12-24367 | Window w-14-12-24417 | Window w-14-12-24466 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.593646500525986949882E-01 | 1.593385547171687412644E-01 | 1.593131238930465891460E-01 |
| A_1 | 2.947093037698654552294E-01 | 2.946682306443299520895E-01 | 2.946282017484705903487E-01 |
| A_2 | 2.327592784415218585790E-01 | 2.327441848541615513647E-01 | 2.327294709810063769742E-01 |
| A_3 | 1.565763930011596163385E-01 | 1.565864433112404186416E-01 | 1.565962325560655607319E-01 |
| A_4 | 8.926786383373485317231E-02 | 8.929069385385259668595E-02 | 8.931294032944910087166E-02 |
| A_5 | 4.281245801547059599859E-02 | 4.283484104441586356031E-02 | 4.285665589080412190033E-02 |
| A_6 | 1.709013629243536980955E-02 | 1.710527434071618871545E-02 | 1.712003091049163642365E-02 |
| A_7 | 5.595049440251139210905E-03 | 5.602753208409620401585E-03 | 5.610264623419312315599E-03 |
| A_8 | 1.471533418926942793856E-03 | 1.474548474021418127668E-03 | 1.477489175452044868270E-03 |
| A_9 | 3.018633017048385395954E-04 | 3.027667921774456526745E-04 | 3.036483885570439963780E-04 |
| A_{10} | 4.621607359672027025761E-05 | 4.641850061561481451951E-05 | 4.661614907081357911889E-05 |
| A_{11} | 4.922635200387293947278E-06 | 4.954973942810406375596E-06 | 4.986581255851601173480E-06 |
| A_{12} | 3.218329493577249913384E-07 | 3.252021102477981450826E-07 | 3.285010122462788486418E-07 |
| A_{13} | 9.836347967398142933044E-09 | 1.002548388924036272866E-08 | 1.021142751911421339486E-08 |
| A_{14} | 5.423620266069056361059E-11 | 5.735364120579167287101E-11 | 6.047119183076809461588E-11 |

| Coeff. | Window w-14-12-24516 | Window w-14-12-24565 | Window w-14-12-24615 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.592883389283304995551E-01 | 1.592641817388767494572E-01 | 1.592406347917942850754E-01 |
| A_1 | 2.945891878600112209459E-01 | 2.945511606416716014832E-01 | 2.945140926157070167344E-01 |
| A_2 | 2.327151264054284471230E-01 | 2.327011410154460564813E-01 | 2.326875049956026899857E-01 |
| A_3 | 1.566057683306092970863E-01 | 1.566150579848948677945E-01 | 1.566241086319295505475E-01 |
| A_4 | 8.933461975341029546679E-02 | 8.935574811073317794976E-02 | 8.937634089363677344095E-02 |
| A_5 | 4.287791840929595032182E-02 | 4.289864397675246475620E-02 | 4.291884750584087154996E-02 |
| A_6 | 1.713441650079770689780E-02 | 1.714844130182211708226E-02 | 1.716211520324763822441E-02 |
| A_7 | 5.61758885548842050919E-03 | 5.624731047010983000756E-03 | 5.631696015661172859178E-03 |
| A_8 | 1.480357484111169675815E-03 | 1.483155307696725738681E-03 | 1.485884501874495046621E-03 |
| A_9 | 3.045086474710264610553E-04 | 3.053481115854623740368E-04 | 3.061673098345662798375E-04 |
| A_{10} | 4.680913351802574368966E-05 | 4.699756603384513809562E-05 | 4.718155622820118770754E-05 |
| A_{11} | 5.017472879694413049295E-06 | 5.047664322075175391327E-06 | 5.077170850449223979512E-06 |
| A_{12} | 3.317308191400878744187E-07 | 3.348927009162132057600E-07 | 3.379878311192882222130E-07 |
| A_{13} | 1.039418396874239407378E-08 | 1.057376254543885207841E-08 | 1.075017637276144814194E-08 |
| A_{14} | 6.358471544498442988758E-11 | 6.669041194575901548585E-11 | 6.978479776474364909430E-11 |

| Coeff. | Window w-14-12-24665 | Window w-14-12-24714 | Window w-14-12-24764 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.592176810893469123773E-01 | 1.591953041532534392514E-01 | 1.591734880093767490715E-01 |
| A_1 | 2.944779571390589553628E-01 | 2.944427283791035149935E-01 | 2.944083812899849974675E-01 |
| A_2 | 2.326742088189981687605E-01 | 2.326612432394712318416E-01 | 2.326485992839328969216E-01 |
| A_3 | 1.566329271553902340882E-01 | 1.566415202170685631487E-01 | 1.566498942640841781672E-01 |
| A_4 | 8.939641311627722037263E-02 | 8.941597932907764569987E-02 | 8.943505363268286798917E-02 |
| A_5 | 4.293854345832280564420E-02 | 4.295774585803180171974E-02 | 4.297646830354587040843E-02 |
| A_6 | 1.717544780243120822691E-02 | 1.718844841242020418594E-02 | 1.720112606980716826696E-02 |
| A_7 | 5.638488558644551628531E-03 | 5.645113305990362886172E-03 | 5.651574754152625187383E-03 |
| A_8 | 1.488546871436944608229E-03 | 1.491144171457215420085E-03 | 1.493678108436923861174E-03 |
| A_9 | 3.069667576561053886596E-04 | 3.077469572319164109061E-04 | 3.085083977327500411269E-04 |
| A_{10} | 4.736121126042447998864E-05 | 4.753663585860886641045E-05 | 4.770793234197031102842E-05 |
| A_{11} | 5.106007485310407824337E-06 | 5.134188994579739786313E-06 | 5.161729888983870139577E-06 |
| A_{12} | 3.410173844363877892636E-07 | 3.439825344940727080898E-07 | 3.468844518535766725062E-07 |
| A_{13} | 1.092344203746258849497E-08 | 1.109357926111313306496E-08 | 1.126061059486870248964E-08 |
| A_{14} | 7.286468479752128989993E-11 | 7.592716063463570590430E-11 | 7.896957001699225284520E-11 |

| Coeff. | Window w-14-12-24813 | Window w-14-12-24863 | Window w-14-12-24912 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.591522171727929201626E-01 | 1.591314766332320118050E-01 | 1.591112518408821800475E-01 |
| A_1 | 2.943748915895222710809E-01 | 2.943422357366761830542E-01 | 2.943103909095662885616E-01 |
| A_2 | 2.326362682448497577568E-01 | 2.326242416728764220006E-01 | 2.326125113696360812332E-01 |
| A_3 | 1.566580555358742283959E-01 | 1.566660100709668683374E-01 | 1.566737637135461715863E-01 |
| A_4 | 8.945364969154872392094E-02 | 8.947178074717525489000E-02 | 8.948945963099284274051E-02 |
| A_5 | 4.299472398056113779357E-02 | 4.301252567397216860194E-02 | 4.302988577966464737792E-02 |
| A_6 | 1.721348954242442948637E-02 | 1.722554733687998457829E-02 | 1.723730770593617866537E-02 |
| A_7 | 5.657877269496157759427E-03 | 5.664025091727099478156E-03 | 5.670022337267240274057E-03 |
| A_8 | 1.496150341446557320494E-03 | 1.498562483257316945464E-03 | 1.500916101463377722916E-03 |
| A_9 | 3.092515555667199279110E-04 | 3.099768946306749325164E-04 | 3.106848665638681373734E-04 |
| A_{10} | 4.787520064592302653609E-05 | 4.803853834960961791163E-05 | 4.819804070564059459684E-05 |
| A_{11} | 5.188644418349130718091E-06 | 5.214946568741190516188E-06 | 5.240650060384953958421E-06 |
| A_{12} | 3.497243021908952768639E-07 | 3.525032446493015593715E-07 | 3.552224303525905550322E-07 |
| A_{13} | 1.142456113593881251580E-08 | 1.158545826440238651791E-08 | 1.174333139909478822431E-08 |
| A_{14} | 8.198949744307026939249E-11 | 8.498475085957556707737E-11 | 8.795334637116549570842E-11 |

| Coeff. | Window w-14-12-24962 | Window w-14-12-25011 | Window w-14-12-25061 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.590915286925492839234E-01 | 1.590722935181642408274E-01 | 1.590535330676306480506E-01 |
| A_1 | 2.942793349840258646443E-01 | 2.942490465126842562088E-01 | 2.942195047045659373299E-01 |
| A_2 | 2.326010693806482759803E-01 | 2.325899079884027643316E-01 | 2.325790197055783603851E-01 |
| A_3 | 1.566813221198154610888E-01 | 1.566886907641657878607E-01 | 1.566958749451559739332E-01 |
| A_4 | 8.950669877690984463305E-02 | 8.952351023353009447608E-02 | 8.953990567604831961833E-02 |
| A_5 | 4.304681631602574999682E-02 | 4.306332893517753490308E-02 | 4.307943493393853680689E-02 |
| A_6 | 1.724877865573262750935E-02 | 1.725996795285494597521E-02 | 1.727088313125086583414E-02 |
| A_7 | 5.675873002571518244942E-03 | 5.681580967388177911747E-03 | 5.687149997961169470011E-03 |
| A_8 | 1.503212719593593453817E-03 | 1.505453818211771335381E-03 | 1.507640836004712996351E-03 |
| A_9 | 3.113759110033315748620E-04 | 3.120504558404120554333E-04 | 3.127089174779613660838E-04 |
| A_{10} | 4.835380067181257721089E-05 | 4.850590894459059371038E-05 | 4.865445399415368773077E-05 |
| A_{11} | 5.265768346303078821595E-06 | 5.290314611615487879515E-06 | 5.314301773445803105432E-06 |
| A_{12} | 3.578830010680272337338E-07 | 3.604860880086544667959E-07 | 3.630328107652382245522E-07 |
| A_{13} | 1.189821177136486158267E-08 | 1.205013221557239295154E-08 | 1.219912697526289621146E-08 |
| A_{14} | 9.089349390858650013284E-11 | 9.380358379810798484970E-11 | 9.668217417845174054416E-11 |

| Coeff. | Window w-14-12-25111 | Window w-14-12-25160 | Window w-14-12-25210 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.590352344980054923111E-01 | 1.590173853610058368236E-01 | 1.58999735908346590956E-01 |
| A_1 | 2.941906894051960839724E-01 | 2.941625810772024968522E-01 | 2.941351607814041015749E-01 |
| A_2 | 2.325683972684055976515E-01 | 2.325580336301719411253E-01 | 2.325479219548682705590E-01 |
| A_3 | 1.567028797913103147307E-01 | 1.567097102667398175995E-01 | 1.567163711765925637168E-01 |
| A_4 | 8.955589641783116873350E-02 | 8.957149342169140578747E-02 | 8.958670731086249997493E-02 |
| A_5 | 4.309514526451855530919E-02 | 4.311047054495164054707E-02 | 4.312542106927209708636E-02 |
| A_6 | 1.728153149899530808981E-02 | 1.729192014490608585223E-02 | 1.730205594501188992056E-02 |
| A_7 | 5.692583750174430381301E-03 | 5.697885772637813638378E-03 | 5.703059509714477657084E-03 |
| A_8 | 1.509775170857279662080E-03 | 1.511858180913822003466E-03 | 1.513891185625367673733E-03 |
| A_9 | 3.133517010877076593429E-04 | 3.139792008673741586191E-04 | 3.145918002971406148966E-04 |
| A_{10} | 4.879952210081560239812E-05 | 4.894119739264585340569E-05 | 4.907956188412753118661E-05 |
| A_{11} | 5.337742481383901349098E-06 | 5.360649118457151193851E-06 | 5.383033802565776504450E-06 |
| A_{12} | 3.655242763587033818545E-07 | 3.679615784044860246180E-07 | 3.703457963807378207057E-07 |
| A_{13} | 1.234523152401875383965E-08 | 1.248848240004601553695E-08 | 1.262891705361120663742E-08 |
| A_{14} | 9.952797921452934082601E-11 | 1.023398580602660125287E-10 | 1.051168045255510839342E-10 |

| Coeff. | Window w-14-12-25259 | Window w-14-12-25309 | Window w-14-12-25358 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.589829874923192788179E-01 | 1.589664157293557239064E-01 | 1.589502473136529080015E-01 |
| A_1 | 2.941084101583766151214E-01 | 2.940823114104857719734E-01 | 2.940568472843792794844E-01 |
| A_2 | 2.325380556109753589175E-01 | 2.325284281653888711718E-01 | 2.325190333774815764538E-01 |
| A_3 | 1.567228671723385073405E-01 | 1.567292027568939013929E-01 | 1.567353822895901845237E-01 |
| A_4 | 8.960154837968053657379E-02 | 8.961602660398038473825E-02 | 8.963015165121253487960E-02 |
| A_5 | 4.314000681743815920647E-02 | 4.315423746500812464513E-02 | 4.316812239257333639551E-02 |
| A_6 | 1.731194556887418785052E-02 | 1.732159548576484577383E-02 | 1.733101197070109480740E-02 |
| A_7 | 5.708108304489600716623E-03 | 5.713035401680429749258E-03 | 5.717843950487629945405E-03 |
| A_8 | 1.515875466782009067134E-03 | 1.517812269530020421976E-03 | 1.519702803373243626691E-03 |
| A_9 | 3.151898723950706042304E-04 | 3.157737799711658300702E-04 | 3.163438758797229818290E-04 |
| A_{10} | 4.921469551569856684794E-05 | 4.934667619403570613655E-05 | 4.947557983294736960462E-05 |
| A_{11} | 5.404908388340511348539E-06 | 5.426284469383712608806E-06 | 5.447173380857139925508E-06 |
| A_{12} | 3.726779949927981359201E-07 | 3.749592236268487946737E-07 | 3.771905158860532036666E-07 |
| A_{13} | 1.276657370649434760961E-08 | 1.290149122267600158723E-08 | 1.303370898951988357298E-08 |
| A_{14} | 1.078579374049557539178E-10 | 1.105624914283641346545E-10 | 1.132298087959271058089E-10 |

| Coeff. | Window w-14-12-25408 | Window w-14-12-25457 | Window w-14-12-25507 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.589344715937703724434E-01 | 1.589190782444436127657E-01 | 1.589040572561912687238E-01 |
| A_1 | 2.940320010539284370488E-01 | 2.940077565036107286464E-01 | 2.939840979123250656673E-01 |
| A_2 | 2.325098651933012680615E-01 | 2.325009177399029188746E-01 | 2.324921853198136357616E-01 |
| A_3 | 1.567414099909920687984E-01 | 1.567472899475693302266E-01 | 1.567530261162265781442E-01 |
| A_4 | 8.964393289028706291268E-02 | 8.965737940115088763229E-02 | 8.967049998410420784769E-02 |
| A_5 | 4.318167069495255531181E-02 | 4.319489119015208376120E-02 | 4.320779242809582317049E-02 |
| A_6 | 1.734020111033964579877E-02 | 1.734916880873170515441E-02 | 1.735792079294059349600E-02 |
| A_7 | 5.722537007388043891196E-03 | 5.727117538868989527537E-03 | 5.731588424104243963695E-03 |
| A_8 | 1.521548243158363613091E-03 | 1.523349730043726520860E-03 | 1.525108372451383534115E-03 |
| A_9 | 3.169005032697039090662E-04 | 3.174439958328496390578E-04 | 3.179746780492871679740E-04 |
| A_{10} | 4.960148039475300116886E-05 | 4.972444993203424385426E-05 | 4.984455862965051941029E-05 |
| A_{11} | 5.467586202382328810859E-06 | 5.487533761221552895520E-06 | 5.507026635709312688034E-06 |
| A_{12} | 3.793728892029302435301E-07 | 3.815073445220840686810E-07 | 3.835948660477592079283E-07 |
| A_{13} | 1.316326680875871326474E-08 | 1.329020479663141986207E-08 | 1.341456329255782343988E-08 |
| A_{14} | 1.158593312619791269868E-10 | 1.184505927346000719388E-10 | 1.210032123594258179344E-10 |

| Coeff. | Window w-14-12-25557 | Window w-14-12-25606 | Window w-14-12-25656 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.588893989251983145474E-01 | 1.588750938434699200492E-01 | 1.588611328892504367044E-01 |
| A_1 | 2.939610100376310916734E-01 | 2.939384781004047674771E-01 | 2.939164877699020757501E-01 |
| A_2 | 2.324836624056287854667E-01 | 2.324753436347378732750E-01 | 2.324672238041785335790E-01 |
| A_3 | 1.567586223286952142589E-01 | 1.567640822957914753267E-01 | 1.567694096115444305064E-01 |
| A_4 | 8.968330316886207867396E-02 | 8.969579722336657250738E-02 | 8.970799016235511414699E-02 |
| A_5 | 4.322038269912961158011E-02 | 4.323267004230376883960E-02 | 4.324466225343800005173E-02 |
| A_6 | 1.736646261852384440521E-02 | 1.737479967488143807129E-02 | 1.738293719047203356131E-02 |
| A_7 | 5.735952457571991213215E-03 | 5.740212351614937226047E-03 | 5.744370738942939029013E-03 |
| A_8 | 1.526825247002116308282E-03 | 1.528501399433190741158E-03 | 1.530137845498661331102E-03 |
| A_9 | 3.184928654304088784944E-04 | 3.189988647588100586584E-04 | 3.194929743251006706956E-04 |
| A_{10} | 4.996187484692148225189E-05 | 5.007646515988282070976E-05 | 5.018839440353139313334E-05 |
| A_{11} | 5.526075158906616468927E-06 | 5.544689422451650048907E-06 | 5.562879280582618067805E-06 |
| A_{12} | 3.856364210510719195999E-07 | 3.876329597320360340455E-07 | 3.895854151318530664804E-07 |
| A_{13} | 1.353638277577591957692E-08 | 1.365570378939816474717E-08 | 1.377256687137855685770E-08 |
| A_{14} | 1.235168880581872482557E-10 | 1.259913904941135448662E-10 | 1.284265574380174580564E-10 |

| Coeff. | Window w-14-12-25705 | Window w-14-12-25755 | Window w-14-12-25804 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.588475072177023412595E-01 | 1.588342082518399826671E-01 | 1.588212276737131342972E-01 |
| A_1 | 2.938950251492232501073E-01 | 2.938740767611699217416E-01 | 2.938536295344877945820E-01 |
| A_2 | 2.324592978656171209323E-01 | 2.324515609204543126480E-01 | 2.324440082150541444004E-01 |
| A_3 | 1.567746077571975582083E-01 | 1.567796801050874296003E-01 | 1.567846299224028752927E-01 |
| A_4 | 8.971988975569020589466E-02 | 8.973150353645570746107E-02 | 8.974283880882466023026E-02 |
| A_5 | 4.325636689297251744505E-02 | 4.326779129360926345706E-02 | 4.327894256774701339796E-02 |
| A_6 | 1.739088023789892089090E-02 | 1.739863373886748075647E-02 | 1.740620246901591728310E-02 |
| A_7 | 5.748430175078456613096E-03 | 5.752393140745202823895E-03 | 5.756262044200385872229E-03 |
| A_8 | 1.531735571852051308201E-03 | 1.533295536911276871680E-03 | 1.534818671705707437990E-03 |
| A_9 | 3.199754841614158556106E-04 | 3.204466762714696968664E-04 | 3.209068248570104976016E-04 |
| A_{10} | 5.029772571397999813487E-05 | 5.040452057044889868493E-05 | 5.050883883702648256057E-05 |
| A_{11} | 5.580654354309844560769E-06 | 5.598024035715897813448E-06 | 5.614997492363896429687E-06 |
| A_{12} | 3.914947030911869197780E-07 | 3.933617222504275051220E-07 | 3.951873540881950915085E-07 |
| A_{13} | 1.388701249191086121622E-08 | 1.399908099680809761724E-08 | 1.410881255644025780892E-08 |
| A_{14} | 1.308222885103672322822E-10 | 1.331785402761098127738E-10 | 1.354953216703615363583E-10 |

| Coeff. | Window w-14-12-25854 | Window w-14-12-25903 | Window w-14-12-25953 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.588085574158355660676E-01 | 1.587961896528537744037E-01 | 1.587841167934514075716E-01 |
| A_1 | 2.938336707904877664237E-01 | 2.938141882300382670050E-01 | 2.937951699209221894217E-01 |
| A_2 | 2.324366351360949478123E-01 | 2.324294372060405431405E-01 | 2.324224100787302054003E-01 |
| A_3 | 1.567894603748278486250E-01 | 1.567941745300711469806E-01 | 1.567987753612859273123E-01 |
| A_4 | 8.975390265570342538971E-02 | 8.976470194615693718658E-02 | 8.977524334261949311343E-02 |
| A_5 | 4.328982761471398452407E-02 | 4.330045312780167005313E-02 | 4.331082560110330107641E-02 |
| A_6 | 1.741359106262097185687E-02 | 1.742080401718043154951E-02 | 1.742784569787407168621E-02 |
| A_7 | 5.760039223510938676989E-03 | 5.763726948774210576389E-03 | 5.767327424283533727159E-03 |
| A_8 | 1.536305880705268700294E-03 | 1.537758042631541469679E-03 | 1.539176011250797768512E-03 |
| A_9 | 3.213561965405465490431E-04 | 3.217950505842311938007E-04 | 3.222236391047980405638E-04 |
| A_{10} | 5.061073880413589792439E-05 | 5.071027722965090704976E-05 | 5.080750937960646686225E-05 |
| A_{11} | 5.631583671795383280267E-06 | 5.647791306100671818904E-06 | 5.663628916545386484282E-06 |
| A_{12} | 3.969724629945615887194E-07 | 3.987178963757150768860E-07 | 4.004244847869636800132E-07 |
| A_{13} | 1.421624711983199849788E-08 | 1.432142437354772899896E-08 | 1.442438370501175088660E-08 |
| A_{14} | 1.377726897343449929747E-10 | 1.400107456421898073104E-10 | 1.422096310002995648594E-10 |

| Coeff. | Window w-14-12-26003 | Window w-14-12-26052 | Window w-14-12-26102 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.587723314724847107103E-01 | 1.587532953535707445539E-01 | 1.587324875779192432816E-01 |
| A_1 | 2.937766042855514312629E-01 | 2.937465994806975822429E-01 | 2.937137986866142393410E-01 |
| A_2 | 2.324155495350857336629E-01 | 2.324044217676650219778E-01 | 2.323922487426289587960E-01 |
| A_3 | 1.568032657503819619395E-01 | 1.568104675041020993232E-01 | 1.56818328866620473818E-01 |
| A_4 | 8.978553330789565870793E-02 | 8.980213225962840262526E-02 | 8.982027151991756551262E-02 |
| A_5 | 4.332095133616054612378E-02 | 4.333732476116123818682E-02 | 4.335522575247440468083E-02 |
| A_6 | 1.743472034190485104636E-02 | 1.744586457163284388407E-02 | 1.745805428108176232435E-02 |
| A_7 | 5.770842790639192290483E-03 | 5.776559116265948618282E-03 | 5.782815369467125023579E-03 |
| A_8 | 1.540560616148973824022E-03 | 1.542821294306272266105E-03 | 1.545297393155128980057E-03 |
| A_9 | 3.226422072844599888253E-04 | 3.233294119639263283650E-04 | 3.240828802837309241410E-04 |
| A_{10} | 5.090248906845641234614E-05 | 5.105966121783845661162E-05 | 5.123224071991774618222E-05 |
| A_{11} | 5.679104818238459267695E-06 | 5.705021640745631034263E-06 | 5.733541300460133695643E-06 |
| A_{12} | 4.020930420912177796303E-07 | 4.049433266359860833793E-07 | 4.080910791310012807670E-07 |
| A_{13} | 1.452516416993516811781E-08 | 1.470416845969146160060E-08 | 1.490319799248018312624E-08 |
| A_{14} | 1.443695244021148384416E-10 | 1.486522402677453614399E-10 | 1.534982923399369998898E-10 |

| Coeff. | Window w-14-12-26151 | Window w-14-12-26201 | Window w-14-12-26250 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.587124900628333693393E-01 | 1.586932546844575034746E-01 | 1.586747225127725747991E-01 |
| A_1 | 2.936822749883366524490E-01 | 2.936519525125620315236E-01 | 2.936227383515323828068E-01 |
| A_2 | 2.323805492539376220927E-01 | 2.323692951144669114797E-01 | 2.323584518154538600685E-01 |
| A_3 | 1.568258835691145053207E-01 | 1.568331497559227148415E-01 | 1.568401496544515032346E-01 |
| A_4 | 8.983770420430838012739E-02 | 8.985447224916506832841E-02 | 8.987062701126810939105E-02 |
| A_5 | 4.337242986176310367865E-02 | 4.338897850311386951726E-02 | 4.340492238710495489308E-02 |
| A_6 | 1.746976973847221328524E-02 | 1.748103916494311351750E-02 | 1.749189711196617696096E-02 |
| A_7 | 5.788828401539483954370E-03 | 5.794612709478248262728E-03 | 5.800186039180735413004E-03 |
| A_8 | 1.547677325186985573477E-03 | 1.549966834614072497008E-03 | 1.552172951456491781537E-03 |
| A_9 | 3.248071245870070701140E-04 | 3.255038955337124243357E-04 | 3.261753350333712334776E-04 |
| A_{10} | 5.139813921764141762550E-05 | 5.155775857112639436128E-05 | 5.171159024935377997274E-05 |
| A_{11} | 5.760960012375911704784E-06 | 5.787344402266629996008E-06 | 5.812775902856878060502E-06 |
| A_{12} | 4.111178798476783954422E-07 | 4.140311212367193411737E-07 | 4.168398297635845971189E-07 |
| A_{13} | 1.509464687159691184548E-08 | 1.527898715680920213859E-08 | 1.545679419554753837267E-08 |
| A_{14} | 1.581639404654917918622E-10 | 1.626609675742691174647E-10 | 1.670036696426869964056E-10 |

| Coeff. | Window w-14-12-26300 | Window w-14-12-26349 | Window w-14-12-26399 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.586365417443127536146E-01 | 1.585990513951637265601E-01 | 1.585628921353053240464E-01 |
| A_1 | 2.935625564882366063900E-01 | 2.935034609505905730349E-01 | 2.934464613916776126463E-01 |
| A_2 | 2.323361295731148044456E-01 | 2.323142056538970641634E-01 | 2.322930540913554324771E-01 |
| A_3 | 1.568545906073284347727E-01 | 1.568687645280303262236E-01 | 1.568824285100181921047E-01 |
| A_4 | 8.990391801398893691847E-02 | 8.993660451132211957595E-02 | 8.996812763290481342249E-02 |
| A_5 | 4.343776385036975470509E-02 | 4.347001350637743528158E-02 | 4.350112048400502621996E-02 |
| A_6 | 1.751425192804218895083E-02 | 1.753620710618344047778E-02 | 1.755738799381636216818E-02 |
| A_7 | 5.811653969543860054809E-03 | 5.822918914084729509696E-03 | 5.833788879825774344666E-03 |
| A_8 | 1.556708902003191981248E-03 | 1.561165612552677215800E-03 | 1.565467248013174695739E-03 |
| A_9 | 3.275544454714551548746E-04 | 3.289098955965380417678E-04 | 3.302186716025567960182E-04 |
| A_{10} | 5.202709530890829510518E-05 | 5.233732705720356167238E-05 | 5.263703445464037200629E-05 |
| A_{11} | 5.864822083958964377315E-06 | 5.916032831019323911500E-06 | 5.965545363850795157717E-06 |
| A_{12} | 4.225675797660324034506E-07 | 4.282095936020123701512E-07 | 4.336715403990164827369E-07 |
| A_{13} | 1.581696592994031381099E-08 | 1.617248937859228854083E-08 | 1.651750698709393737880E-08 |
| A_{14} | 1.756494497773061038524E-10 | 1.842301664480284556880E-10 | 1.926098538103598014204E-10 |

| Coeff. | Window w-14-12-26448 | Window w-14-12-26498 | Window w-14-12-26548 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.585279853069072337205E-01 | 1.584941726325363645209E-01 | 1.58461418595524044724E-01 |
| A_1 | 2.933914338392636121438E-01 | 2.933381288403861693857E-01 | 2.932864904911706435491E-01 |
| A_2 | 2.322726289287097697835E-01 | 2.322528377106875617075E-01 | 2.322336598890347158792E-01 |
| A_3 | 1.568956123371715699047E-01 | 1.569083759638026773675E-01 | 1.569207330627841493159E-01 |
| A_4 | 8.999855597717525226050E-02 | 9.002802758929609253238E-02 | 9.005657353917635455634E-02 |
| A_5 | 4.353115242965585231910E-02 | 4.356024545544598073832E-02 | 4.358843002751740968291E-02 |
| A_6 | 1.757784061894481490237E-02 | 1.759765758291335563455E-02 | 1.761685949375771150260E-02 |
| A_7 | 5.844287467449483278047E-03 | 5.854462150245803724192E-03 | 5.864323417725975010046E-03 |
| A_8 | 1.569623137301780388026E-03 | 1.573652041760359599058E-03 | 1.577558067785497885152E-03 |
| A_9 | 3.314836074039631771060E-04 | 3.327104006318145019116E-04 | 3.339002822549506108641E-04 |
| A_{10} | 5.292686503639519403704E-05 | 5.320812015159592951299E-05 | 5.348107574546515600571E-05 |
| A_{11} | 6.013466305336312413250E-06 | 6.060009803864899032353E-06 | 6.105219980066179431769E-06 |
| A_{12} | 4.389651189481343652214E-07 | 4.441138021955890936418E-07 | 4.491221936551972262102E-07 |
| A_{13} | 1.685275018287963643448E-08 | 1.717968368940550770249E-08 | 1.749856680566032793666E-08 |
| A_{14} | 2.008058056141688438499E-10 | 2.088524744965091566592E-10 | 2.167541953547686549040E-10 |

| Coeff. | Window w-14-12-26597 | Window w-14-12-26647 | Window w-15-12-26697 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.584296590730173247947E-01 | 1.583988261383289485176E-01 | 1.583659518730463461707E-01 |
| A_1 | 2.932364178135066435835E-01 | 2.931878038416261507480E-01 | 2.931359575992546792178E-01 |
| A_2 | 2.322150582349652647924E-01 | 2.321969933173753205440E-01 | 2.321776946003117120303E-01 |
| A_3 | 1.569327081753709148486E-01 | 1.569443273052392447500E-01 | 1.569566737449577861611E-01 |
| A_4 | 9.008424986016920426544E-02 | 9.011111591226942681533E-02 | 9.013974263949263178295E-02 |
| A_5 | 4.361576120088502254407E-02 | 4.364229729400015588277E-02 | 4.367060464620199142143E-02 |
| A_6 | 1.763548367044900850259E-02 | 1.765356964044743643205E-02 | 1.767288560787160470171E-02 |
| A_7 | 5.873890315293070465582E-03 | 5.883183013124820164548E-03 | 5.893122196174262443101E-03 |
| A_8 | 1.581348697256970842452E-03 | 1.585031852716735272904E-03 | 1.588978792084175287076E-03 |
| A_9 | 3.350555059554322005971E-04 | 3.361784576533486862179E-04 | 3.373849758800003293408E-04 |
| A_{10} | 5.374624058036192086698E-05 | 5.400415310865954086147E-05 | 5.428228803830121197358E-05 |
| A_{11} | 6.149179075643549547780E-06 | 6.191974091083953924219E-06 | 6.238383955962469689504E-06 |
| A_{12} | 4.539990408384783773017E-07 | 4.587535899535625827093E-07 | 4.639580190135195222071E-07 |
| A_{13} | 1.780991327284397650238E-08 | 1.811426519580930239774E-08 | 1.845356609308547298831E-08 |
| A_{14} | 2.245210264364974634879E-10 | 2.321635193111154331850E-10 | 2.411362153204952601626E-10 |
| A_{15} | | | 9.224880871780331065938E-15 |

| Coeff. | Window w-15-12-26747 | Window w-15-12-26797 | Window w-15-12-26846 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.583337304974513178230E-01 | 1.583020773836920290739E-01 | 1.582710068945152025876E-01 |
| A_1 | 2.930851372620215176241E-01 | 2.930352095681447313429E-01 | 2.929861973716600275939E-01 |
| A_2 | 2.321587687769209904458E-01 | 2.321401667315405348177E-01 | 2.321218974524609244062E-01 |
| A_3 | 1.569687634628737454796E-01 | 1.569806288672731978497E-01 | 1.569922651801664159615E-01 |
| A_4 | 9.016779589497826765543E-02 | 9.019534963750544609640E-02 | 9.022239162190348066718E-02 |
| A_5 | 4.369835377827439103663E-02 | 4.372561734250325606859E-02 | 4.375238275585373554254E-02 |
| A_6 | 1.769182691404912936248E-02 | 1.771044279589478543951E-02 | 1.772872433338685708606E-02 |
| A_7 | 5.902872564254631442947E-03 | 5.912459238814524155305E-03 | 5.921877419055897349227E-03 |
| A_8 | 1.592852811390244304625E-03 | 1.596663776542472648112E-03 | 1.600409672440152058895E-03 |
| A_9 | 3.385700573050857727329E-04 | 3.397366726821123180164E-04 | 3.408841614429371677684E-04 |
| A_{10} | 5.455575931662938845361E-05 | 5.482523731921287944420E-05 | 5.509055544771666805394E-05 |
| A_{11} | 6.284085140236217051522E-06 | 6.329185972810506579949E-06 | 6.373655150868317714588E-06 |
| A_{12} | 4.690957457313978315626E-07 | 4.741782938041116691880E-07 | 4.792015307265378417227E-07 |
| A_{13} | 1.879011008574062182211E-08 | 1.912457608031519176743E-08 | 1.945662194941711166955E-08 |
| A_{14} | 2.501476896386253479847E-10 | 2.592117149466041907737E-10 | 2.683149400024150024231E-10 |
| A_{15} | 2.030667768022475661867E-14 | 3.328743051498765135316E-14 | 4.816864574464592718918E-14 |

| Coeff. | Window w-15-12-26896 | Window w-15-12-26946 | Window w-15-12-26996 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.582405079449112035106E-01 | 1.582105698575875795959E-01 | 1.581811821634670695079E-01 |
| A_1 | 2.929380833823536084274E-01 | 2.928908509446168260341E-01 | 2.928444837231201537816E-01 |
| A_2 | 2.321039549603756772372E-01 | 2.320863334922415309762E-01 | 2.320690273850100792985E-01 |
| A_3 | 1.570036771493176838287E-01 | 1.570148693439091540011E-01 | 1.570258462303960329657E-01 |
| A_4 | 9.024893174951452934839E-02 | 9.02749795597946807226E-02 | 9.030054438534141195464E-02 |
| A_5 | 4.377865935907430151931E-02 | 4.380445615095367469487E-02 | 4.382978195976029325658E-02 |
| A_6 | 1.774667758360016004459E-02 | 1.776430838402763244736E-02 | 1.778162246906477235835E-02 |
| A_7 | 5.931130021470311929725E-03 | 5.940219858183608561371E-03 | 5.949149696585778818172E-03 |
| A_8 | 1.604091554051743432900E-03 | 1.607710439290384360297E-03 | 1.611267332540319253492E-03 |
| A_9 | 3.420128037044022542331E-04 | 3.431228700273514316103E-04 | 3.442146285486392030985E-04 |
| A_{10} | 5.535176465412799460122E-05 | 5.560891424280494851822E-05 | 5.586205349689217380658E-05 |
| A_{11} | 6.417497837833016875748E-06 | 6.460719053031192465935E-06 | 6.503323939286118007336E-06 |
| A_{12} | 4.841654412569594920852E-07 | 4.890700157273132350563E-07 | 4.939152795381754177033E-07 |
| A_{13} | 1.978617690772945809605E-08 | 2.011317272568110318181E-08 | 2.043754562955887284293E-08 |
| A_{14} | 2.774513014501593512578E-10 | 2.866148722866541269637E-10 | 2.957999172852831482959E-10 |
| A_{15} | 6.495127295730170229227E-14 | 8.362843223746989099842E-14 | 1.041862793552711625532E-13 |

| Coeff. | Window w-15-12-27046 | Window w-15-12-27096 | Window w-15-12-27146 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.581523345993847157339E-01 | 1.581240171043287593745E-01 | 1.580962198157432301710E-01 |
| A_1 | 2.927989656995132371144E-01 | 2.927542811668148279192E-01 | 2.927104147238874588583E-01 |
| A_2 | 2.320520310751851455799E-01 | 2.320353390974884256705E-01 | 2.320189460835270634762E-01 |
| A_3 | 1.570366121743688032604E-01 | 1.570471714429222419621E-01 | 1.570575282069639697633E-01 |
| A_4 | 9.032563539245998763611E-02 | 9.035026154667776383090E-02 | 9.037443163541817228572E-02 |
| A_5 | 4.385464544485607626303E-02 | 4.387905509957968653377E-02 | 4.390301925409116920606E-02 |
| A_6 | 1.779862547057354410664E-02 | 1.781532291933404555719E-02 | 1.783172024648980993925E-02 |
| A_7 | 5.957922259288670604629E-03 | 5.966540224553544192590E-03 | 5.975006226727480579116E-03 |
| A_8 | 1.614763224473875244353E-03 | 1.618199092061356324501E-03 | 1.621575898590340174100E-03 |
| A_9 | 3.452883448598362542699E-04 | 3.463442819472888387824E-04 | 3.473827001372636859561E-04 |
| A_{10} | 5.611123163068210933386E-05 | 5.635649775678480871490E-05 | 5.659790085508653177945E-05 |
| A_{11} | 6.545317750640243499286E-06 | 6.586705842674209498279E-06 | 6.627493663240373075688E-06 |
| A_{12} | 4.987012911576099599610E-07 | 5.034281404224745735543E-07 | 5.080959468964981395707E-07 |
| A_{13} | 2.075923613153684799598E-08 | 2.107818887818892546343E-08 | 2.139435250151179602797E-08 |
| A_{14} | 3.050008920382240949692E-10 | 3.142124419658150328768E-10 | 3.234294009015740093412E-10 |
| A_{15} | 1.266047364256960824548E-13 | 1.508581675728160692758E-13 | 1.769160026672411340385E-13 |

| Coeff. | Window w-15-12-27196 | Window w-15-12-27246 | Window w-15-12-27296 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.580689330658792941478E-01 | 1.580421473781941017381E-01 | 1.580158534637961224059E-01 |
| A_1 | 2.926673512699769258330E-01 | 2.926250759993150547052E-01 | 2.925835743957845950527E-01 |
| A_2 | 2.320028467604568450482E-01 | 2.319870359496415201337E-01 | 2.319715085653088554660E-01 |
| A_3 | 1.570676865434687634722E-01 | 1.570776504376804419302E-01 | 1.570874237852629960347E-01 |
| A_4 | 9.039815426772669666050E-02 | 9.04214378775692478882E-02 | 9.044429072820283249971E-02 |
| A_5 | 4.392654607818852638572E-02 | 4.394964358409675039648E-02 | 4.397231962922965148966E-02 |
| A_6 | 1.784782278499321842767E-02 | 1.786363577105066888718E-02 | 1.787916434556704438129E-02 |
| A_7 | 5.983322856691547493853E-03 | 5.991492662320123379471E-03 | 5.999518148950741270165E-03 |
| A_8 | 1.624894593695335890035E-03 | 1.628156113397372447900E-03 | 1.631361380153078225758E-03 |
| A_9 | 3.484038570464049915697E-04 | 3.494080075373061962503E-04 | 3.503954036789978812819E-04 |
| A_{10} | 5.683548974353439798684E-05 | 5.706931305068644731345E-05 | 5.729941918996625298821E-05 |
| A_{11} | 6.667686743615776096740E-06 | 6.707290690062934907135E-06 | 6.746311175786684321542E-06 |
| A_{12} | 5.127048582861533703800E-07 | 5.172550489134109810080E-07 | 5.217467182443835947823E-07 |
| A_{13} | 2.170767947274269433065E-08 | 2.201812595910996811294E-08 | 2.232565168363257418902E-08 |
| A_{14} | 3.326467893018119343357E-10 | 3.418598121219008925296E-10 | 3.510638563979865130843E-10 |
| A_{15} | 2.047433126554625733387E-13 | 2.343013397718764271610E-13 | 2.655479857156827497174E-13 |

| Coeff. | Window w-15-12-27346 | Window w-15-12-27396 | Window w-15-12-27446 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.579900422179357320497E-01 | 1.579647047165401859369E-01 | 1.579398322127919145806E-01 |
| A_1 | 2.925428322276447201753E-01 | 2.925028355423161747551E-01 | 2.924635706612247879922E-01 |
| A_2 | 2.319562596132038491121E-01 | 2.319412841892397098465E-01 | 2.319265774781470469803E-01 |
| A_3 | 1.570970103944026667587E-01 | 1.571064139878624946607E-01 | 1.571156382049908917015E-01 |
| A_4 | 9.046672091367884054676E-02 | 9.048873636404885394992E-02 | 9.051034484770564586716E-02 |
| A_5 | 4.399458191892502664550E-02 | 4.401643800915342249149E-02 | 4.403789530920093242927E-02 |
| A_6 | 1.789441355558919395267E-02 | 1.790938835574796108596E-02 | 1.792409360969844651512E-02 |
| A_7 | 6.007401779863915447677E-03 | 6.015145976772335471531E-03 | 6.022753120318903148111E-03 |
| A_8 | 1.634511302912857880391E-03 | 1.637606777187747128729E-03 | 1.640648685124567672875E-03 |
| A_9 | 3.513662947121687941826E-04 | 3.523209270189306216700E-04 | 3.532595440969514657066E-04 |
| A_{10} | 5.752585633556501399546E-05 | 5.774867239993272021801E-05 | 5.796791501280348853914E-05 |
| A_{11} | 6.784753933275850089530E-06 | 6.822624747018211062717E-06 | 6.859929446577730270733E-06 |
| A_{12} | 5.261800894728732755980E-07 | 5.305554081577487639034E-07 | 5.348729409130902767401E-07 |
| A_{13} | 2.263021978806949545951E-08 | 2.293179669909966687173E-08 | 2.323035199780037567786E-08 |
| A_{14} | 3.602544885700273067604E-10 | 3.694274515791389121053E-10 | 3.785786617696933914478E-10 |
| A_{15} | 2.984382606794044648227E-13 | 3.329246959316355686587E-13 | 3.689577224843027583674E-13 |

| Coeff. | Window w-15-12-27496 | Window w-15-12-27545 | Window w-15-12-27595 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.579154161337494713580E-01 | 1.578914480770101811324E-01 | 1.578679198074139325317E-01 |
| A_1 | 2.924250241747026726660E-01 | 2.923871829369459759648E-01 | 2.923500340610286539966E-01 |
| A_2 | 2.319121347521219080647E-01 | 2.318979513694730985255E-01 | 2.318840227732694123265E-01 |
| A_3 | 1.571246866036856000109E-01 | 1.571335626623144641589E-01 | 1.571422697815942596687E-01 |
| A_4 | 9.053155397480159520524E-02 | 9.055237120043201414301E-02 | 9.057280382777194850761E-02 |
| A_5 | 4.405896108432615149766E-02 | 4.407964245839167023180E-02 | 4.409994641647016916182E-02 |
| A_6 | 1.793853409155799694213E-02 | 1.795271448734160956490E-02 | 1.796663939639424334766E-02 |
| A_7 | 6.030225550582999497164E-03 | 6.037565567594483238111E-03 | 6.044775431854830883881E-03 |
| A_8 | 1.643637895588974336311E-03 | 1.646575264256037273062E-03 | 1.649461633707970480121E-03 |
| A_9 | 3.541823865377751599652E-04 | 3.550896920091606802334E-04 | 3.559816952412675803091E-04 |
| A_{10} | 5.818363150169852139514E-05 | 5.839586887385432092572E-05 | 5.860467379952204554966E-05 |
| A_{11} | 6.896673900022688047257E-06 | 6.932864007694003468132E-06 | 6.968505696302684860556E-06 |
| A_{12} | 5.391329741499558664019E-07 | 5.433358128686583518970E-07 | 5.474817795003649015863E-07 |
| A_{13} | 2.352585829247384923403E-08 | 2.381829109486253422467E-08 | 2.410762869977746022034E-08 |
| A_{14} | 3.877042056240639936152E-10 | 3.968003363557478489166E-10 | 4.058634703843519379305E-10 |
| A_{15} | 4.064860182122129446368E-13 | 4.454568256409103762337E-13 | 4.858162424755224592683E-13 |

| Coeff. | Window w-15-12-27645 | Window w-15-12-27695 | Window w-15-12-27745 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.578448232537873946511E-01 | 1.578221505057281927315E-01 | 1.577998938104284809249E-01 |
| A_1 | 2.923135649139714741212E-01 | 2.922777631118658373097E-01 | 2.922426165150518474474E-01 |
| A_2 | 2.318703444899872722848E-01 | 2.318569121281593939675E-01 | 2.318437213770249978839E-01 |
| A_3 | 1.571508112864288419537E-01 | 1.571591904277077505515E-01 | 1.571674103840664036668E-01 |
| A_4 | 9.059285901116745855260E-02 | 9.061254375918215740271E-02 | 9.063186493759985378464E-02 |
| A_5 | 4.411987980742532991082E-02 | 4.413944934646757812827E-02 | 4.415866161768477073842E-02 |
| A_6 | 1.798031333281965389516E-02 | 1.799374072690524983028E-02 | 1.800692592654255383617E-02 |
| A_7 | 6.051857364864904867134E-03 | 6.058813549658785191645E-03 | 6.065646131343154672997E-03 |
| A_8 | 1.652297833538653093668E-03 | 1.655084680464574225705E-03 | 1.657822978441858391994E-03 |
| A_9 | 3.568586280165256713402E-04 | 3.577207191630236862544E-04 | 3.585681945512611555028E-04 |
| A_{10} | 5.881009259658697039952E-05 | 5.901217121645641102782E-05 | 5.921095523116690568150E-05 |
| A_{11} | 7.003604913345832177683E-06 | 7.038167621830477490324E-06 | 7.072199795294937987804E-06 |
| A_{12} | 5.515712127968531838218E-07 | 5.556044667672111234418E-07 | 5.595819096602840261285E-07 |
| A_{13} | 2.439385206815554528238E-08 | 2.467694471354911548666E-08 | 2.495689259204341156418E-08 |
| A_{14} | 4.148901837140243255201E-10 | 4.238772082349903994243E-10 | 4.328214279661884894247E-10 |
| A_{15} | 5.275094868094410447991E-13 | 5.704811388254614856970E-13 | 6.146753606840654886518E-13 |

| Coeff. | Window w-15-12-27795 | Window w-15-12-27845 | Window w-15-12-27895 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.577780455695375808718E-01 | 1.577565983360632445451E-01 | 1.577355448113113604386E-01 |
| A_1 | 2.922081132233504082482E-01 | 2.921742415713489419071E-01 | 2.921409901237407251288E-01 |
| A_2 | 2.318307680051821994464E-01 | 2.318180478592431101418E-01 | 2.318055568624923096764E-01 |
| A_3 | 1.571754742636088998957E-01 | 1.571833851055944519061E-01 | 1.571911458820883499834E-01 |
| A_4 | 9.065082927238393423056E-02 | 9.066944335259420385153E-02 | 9.068771363326166804218E-02 |
| A_5 | 4.417752307654775656260E-02 | 4.419604005239084839501E-02 | 4.421421875086703353702E-02 |
| A_6 | 1.801987319864274314519E-02 | 1.803258673054683624261E-02 | 1.804507063142996387178E-02 |
| A_7 | 6.072357217641681680017E-03 | 6.078948879443901596092E-03 | 6.085423151358040913502E-03 |
| A_8 | 1.660513518789014469824E-03 | 1.663157080315078290016E-03 | 1.665754429452800102212E-03 |
| A_9 | 3.594012770941046853358E-04 | 3.602201867497995405932E-04 | 3.610251405278828722353E-04 |
| A_{10} | 5.940648982166096198887E-05 | 5.959881976718617522804E-05 | 5.978798943576868316662E-05 |
| A_{11} | 7.105707413117250784328E-06 | 7.138696456100670584412E-06 | 7.171172902326056183244E-06 |
| A_{12} | 5.635039229916347276768E-07 | 5.673709006138068873343E-07 | 5.711832478286420281951E-07 |
| A_{13} | 2.523368399558714992061E-08 | 2.550730944871546095100E-08 | 2.577776160863483068734E-08 |
| A_{14} | 4.417198752553260585285E-10 | 4.505697269512478470435E-10 | 4.593683005620331118623E-10 |
| A_{15} | 6.600360961823061003478E-13 | 7.065072516629763567046E-13 | 7.54032859556762226159E-13 |

| Coeff. | Window w-15-12-27945 | Window w-15-12-27995 | Window w-15-12-28045 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.577148778418637764260E-01 | 1.576945904165941707178E-01 | 1.576746756637217681819E-01 |
| A_1 | 2.921083476707175975826E-01 | 2.920763032234161946001E-01 | 2.920448460094176365153E-01 |
| A_2 | 2.317932910135492330540E-01 | 2.317812463850351436119E-01 | 2.317694191222452570464E-01 |
| A_3 | 1.571987594995783769182E-01 | 1.572062288005574719917E-01 | 1.572135565650734630259E-01 |
| A_4 | 9.070564643822185180074E-02 | 9.072324796290702043444E-02 | 9.074052427709777026284E-02 |
| A_5 | 4.423206525637788819752E-02 | 4.424958553447795162712E-02 | 4.426678543425344249625E-02 |
| A_6 | 1.805732893369927341625E-02 | 1.806936559438488681708E-02 | 1.808118449652343414813E-02 |
| A_7 | 6.091782032267294357939E-03 | 6.098027485889007366098E-03 | 6.104161441336277500903E-03 |
| A_8 | 1.668306320396558772413E-03 | 1.670813495244665149303E-03 | 1.673276684145745329289E-03 |
| A_9 | 3.618163524978556622299E-04 | 3.625940338004656700510E-04 | 3.633583926614636333546E-04 |
| A_{10} | 5.997404277571567250064E-05 | 6.015702330810075962764E-05 | 6.033697412018864494798E-05 |
| A_{11} | 7.203142723261436573480E-06 | 7.234611880118892403110E-06 | 7.265586320449332519885E-06 |
| A_{12} | 5.749413805404358957086E-07 | 5.786457244486840264802E-07 | 5.822967142792026991140E-07 |
| A_{13} | 2.604503516863572550772E-08 | 2.630912676479012237644E-08 | 2.657003488588824262448E-08 |
| A_{14} | 4.681130504110248386613E-10 | 4.768015638017059669761E-10 | 4.854315572012955034458E-10 |
| A_{15} | 8.025572258401728244298E-13 | 8.520250626360703123415E-13 | 9.023816070426047583345E-13 |

| Coeff. | Window w-15-12-28095 | Window w-15-12-28145 | Window w-15-12-28195 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.576551268479029328741E-01 | 1.576359373673605686095E-01 | 1.576171007510513907021E-01 |
| A_1 | 2.920139654683009639382E-01 | 2.919836512472504450304E-01 | 2.919538931967170792810E-01 |
| A_2 | 2.317578054418266949644E-01 | 2.317464016304628641346E-01 | 2.317352040435649114720E-01 |
| A_3 | 1.572207455122465731112E-01 | 1.572277983017554192684E-01 | 1.572347175352921468691E-01 |
| A_4 | 9.075748132763424653248E-02 | 9.077412494108732165051E-02 | 9.079046082638994371320E-02 |
| A_5 | 4.428367069067501096900E-02 | 4.430024692692431578512E-02 | 4.431651965669411287019E-02 |
| A_6 | 1.809278945053356880825E-02 | 1.810418419558295021340E-02 | 1.811537240094612198910E-02 |
| A_7 | 6.110185793681436286658E-03 | 6.116102404520922229312E-03 | 6.121913102541033402098E-03 |
| A_8 | 1.675696605448877301146E-03 | 1.678073965857177717209E-03 | 1.680409460584530003776E-03 |
| A_9 | 3.641096344076907993355E-04 | 3.648479614853642329125E-04 | 3.655735734804257486086E-04 |
| A_{10} | 6.051393785975469290812E-05 | 6.068795673025729277793E-05 | 6.085907248682095051859E-05 |
| A_{11} | 7.296071974965622357951E-06 | 7.326074754584908058162E-06 | 7.355600547681008277738E-06 |
| A_{12} | 5.858947930523828091425E-07 | 5.894404113873670253795E-07 | 5.929340268409326165943E-07 |
| A_{13} | 2.682775978656167341493E-08 | 2.708230340353769931324E-08 | 2.733366927496476758218E-08 |
| A_{14} | 4.940008724518216923161E-10 | 5.025074730165275396563E-10 | 5.109494402685343194067E-10 |
| A_{15} | 9.535727272763704189626E-13 | 1.005545017084254920341E-12 | 1.058245879342227214420E-12 |

| Coeff. | Window w-15-12-28244 | Window w-15-12-28294 | Window w-15-12-28344 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.575986106558711544840E-01 | 1.575804608638980117727E-01 | 1.575626452796740659763E-01 |
| A_1 | 2.919246813661346492020E-01 | 2.918960059996907982385E-01 | 2.918678575321534483095E-01 |
| A_2 | 2.317242091039708969032E-01 | 2.317134133006533547571E-01 | 2.317028131874358340848E-01 |
| A_3 | 1.572415057579873113870E-01 | 1.572481654598050653015E-01 | 1.572546990769092214475E-01 |
| A_4 | 9.080649457742883694011E-02 | 9.082223167559665334719E-02 | 9.083767749230475278339E-02 |
| A_5 | 4.433249428646153269995E-02 | 4.434817611773415991797E-02 | 4.436357034926862392873E-02 |
| A_6 | 1.812635766735272027048E-02 | 1.813714352832541476023E-02 | 1.814773345150706282022E-02 |
| A_7 | 6.127619684084058679457E-03 | 6.133223913714277248445E-03 | 6.138727524783363179454E-03 |
| A_8 | 1.682703773515152608352E-03 | 1.684957577365705603249E-03 | 1.687171533849655940342E-03 |
| A_9 | 3.662866671408237706911E-04 | 3.669874364005983145650E-04 | 3.676760724056471900515E-04 |
| A_{10} | 6.102732643298910951290E-05 | 6.119275941820614002520E-05 | 6.135541183599003499444E-05 |
| A_{11} | 7.384655217537939981456E-06 | 7.413244599995736988317E-06 | 7.441374501280100725187E-06 |
| A_{12} | 5.963761032798752046623E-07 | 5.997671102856907356296E-07 | 6.031075225903902830834E-07 |
| A_{13} | 2.758186246274593017518E-08 | 2.782688947781356126186E-08 | 2.806875820827794575634E-08 |
| A_{14} | 5.193249698278700194469E-10 | 5.276323679521836752209E-10 | 5.358700479858215961687E-10 |
| A_{15} | 1.111623599688404593528E-12 | 1.165627410980347718941E-12 | 1.220207549312273675367E-12 |

| Coeff. | Window w-15-12-28394 | Window w-15-12-28444 | Window w-15-12-28494 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.575451579275254530496E-01 | 1.575279929489210786883E-01 | 1.575111445998703694143E-01 |
| A_1 | 2.918402265847532662635E-01 | 2.918131039611225724362E-01 | 2.917864806432914354789E-01 |
| A_2 | 2.316924053817191414095E-01 | 2.316821865632178720408E-01 | 2.316721534727079339104E-01 |
| A_3 | 1.572611089930006493553E-01 | 1.572673975406265124330E-01 | 1.572735670024617501441E-01 |
| A_4 | 9.085283729145655875396E-02 | 9.086771623188160023948E-02 | 9.088231936973014436505E-02 |
| A_5 | 4.437868207926119731502E-02 | 4.439351630751007724606E-02 | 4.440807793754883662504E-02 |
| A_6 | 1.815813083997642224866E-02 | 1.816833903355190217333E-02 | 1.817836131008271235605E-02 |
| A_7 | 6.144132219994668513439E-03 | 6.149439671965934284378E-03 | 6.154651523789923132520E-03 |
| A_8 | 1.689346293843599217250E-03 | 1.691482497555269289231E-03 | 1.693580774692947490787E-03 |
| A_9 | 3.683527635410455824106E-04 | 3.690176954598025659700E-04 | 3.696710511129330025349E-04 |
| A_{10} | 6.151532362275617650777E-05 | 6.167253425725545721960E-05 | 6.182708276058906170848E-05 |
| A_{11} | 7.469050696007240554579E-06 | 7.496278925355787628142E-06 | 7.523064895397520736614E-06 |
| A_{12} | 6.063978195422539837770E-07 | 6.096384846003870207511E-07 | 6.128300048569183990433E-07 |
| A_{13} | 2.830747785037717223504E-08 | 2.854305884215698362363E-08 | 2.877551279980500963248E-08 |
| A_{14} | 5.440365268711883669079E-10 | 5.521304217258174872456E-10 | 5.601504464879312047168E-10 |
| A_{15} | 1.275315302276045886060E-12 | 1.330903050102528239978E-12 | 1.386924300274419909182E-12 |

| Coeff. | Window w-15-12-28544 | Window w-15-12-28594 | Window w-15-12-28644 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.574841854676006285213E-01 | 1.574492946481442200846E-01 | 1.574155427555366072923E-01 |
| A_1 | 2.917438852598926550010E-01 | 2.916887583420378129431E-01 | 2.916354278476701469651E-01 |
| A_2 | 2.316561124977439329502E-01 | 2.316353535069172073181E-01 | 2.316152637013619609998E-01 |
| A_3 | 1.572834532718137068915E-01 | 1.572962497702053935947E-01 | 1.573086191583717136344E-01 |
| A_4 | 9.090569218479139424778E-02 | 9.093594221865012516761E-02 | 9.096520072792554223581E-02 |
| A_5 | 4.443137315370108778926E-02 | 4.446152153742930680943E-02 | 4.449068896419962455770E-02 |
| A_6 | 1.819438678142835974402E-02 | 1.821512590072622254724E-02 | 1.823519531095395931048E-02 |
| A_7 | 6.162980239169899578519E-03 | 6.173758187445147674960E-03 | 6.184191328591701571905E-03 |
| A_8 | 1.696931330760763255653E-03 | 1.701266917376604232616E-03 | 1.705465480719944576734E-03 |
| A_9 | 3.707132819129784419611E-04 | 3.720618091613908730652E-04 | 3.733684147902978168854E-04 |
| A_{10} | 6.207327639731000053082E-05 | 6.239178850123554354913E-05 | 6.270062698409397791446E-05 |
| A_{11} | 7.565649967961139765000E-06 | 7.620736148422252172481E-06 | 7.674206550737464282079E-06 |
| A_{12} | 6.178886112525055754108E-07 | 6.244308423019962582149E-07 | 6.307918006235879960111E-07 |
| A_{13} | 2.914207004159271642429E-08 | 2.961599108007156360516E-08 | 3.007813381648325559248E-08 |
| A_{14} | 5.726663587915778651276E-10 | 5.888420831410979445193E-10 | 6.047172680277587052231E-10 |
| A_{15} | 1.471669559992835737128E-12 | 1.581445800332105018126E-12 | 1.691961480560036261519E-12 |

| Coeff. | Window w-15-12-28694 | Window w-15-12-28744 | Window w-15-12-28794 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.573829297837002282696E-01 | 1.573514271645665407842E-01 | 1.573210054035144876477E-01 |
| A_1 | 2.915838940905744879496E-01 | 2.915341122287797569234E-01 | 2.914860359292989006800E-01 |
| A_2 | 2.315958439686740093097E-01 | 2.315770781250284029995E-01 | 2.315589493607413910253E-01 |
| A_3 | 1.573205624299253981523E-01 | 1.573320909673053040278E-01 | 1.573432164098924789848E-01 |
| A_4 | 9.099346814730275488604E-02 | 9.102076963719151211316E-02 | 9.104713112556717178307E-02 |
| A_5 | 4.451887510352035657598E-02 | 4.454610433426581665139E-02 | 4.457240186419808089597E-02 |
| A_6 | 1.825459424792018331040E-02 | 1.827333899185341533760E-02 | 1.829144643802327715268E-02 |
| A_7 | 6.194278925121788152330E-03 | 6.204029126969362240637E-03 | 6.213450432060716735627E-03 |
| A_8 | 1.709526547822666880219E-03 | 1.713453236064488848446E-03 | 1.717248817450746963687E-03 |
| A_9 | 3.746328787605452389512E-04 | 3.758561040345699189612E-04 | 3.770390476970225172517E-04 |
| A_{10} | 6.299971616600747309721E-05 | 6.328924763309415638471E-05 | 6.356942770166074656991E-05 |
| A_{11} | 7.726042173958842860874E-06 | 7.776270738236658063191E-06 | 7.824922992224907416879E-06 |
| A_{12} | 6.369681448961923377644E-07 | 6.429621721356024594905E-07 | 6.487766259723459710248E-07 |
| A_{13} | 3.052812063428237766630E-08 | 3.096599317204482425504E-08 | 3.139183600607398307682E-08 |
| A_{14} | 6.202692536750722698975E-10 | 6.354904101411521585180E-10 | 6.503752923216553479935E-10 |
| A_{15} | 1.802830803845129881028E-12 | 1.913781513043853458660E-12 | 2.024569177730963732260E-12 |

| Coeff. | Window w-15-12-28844 | Window w-15-12-28893 | Window w-15-12-28943 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.572813812416226324757E-01 | 1.572411128491794809987E-01 | 1.572018933498621722752E-01 |
| A_1 | 2.914233760189162978694E-01 | 2.913596879722876316864E-01 | 2.912976546583770011845E-01 |
| A_2 | 2.315352242540839498110E-01 | 2.315110875444940049427E-01 | 2.314875679819239550283E-01 |
| A_3 | 1.573575820588179538794E-01 | 1.573721524402023359807E-01 | 1.573863303895518220315E-01 |
| A_4 | 9.108141254051488355271E-02 | 9.111623873984423529836E-02 | 9.115015212020537129016E-02 |
| A_5 | 4.460669656651451653602E-02 | 4.464155848830936717137E-02 | 4.467551659139467345959E-02 |
| A_6 | 1.831512818792555659367E-02 | 1.833921723048682432872E-02 | 1.836268874476961156581E-02 |
| A_7 | 6.225814989722531027576E-03 | 6.238402100515686191967E-03 | 6.250670995982743065716E-03 |
| A_8 | 1.722252387543671803784E-03 | 1.727351153757838570853E-03 | 1.732323344732824076630E-03 |
| A_9 | 3.786076692940078920859E-04 | 3.802082637850754861621E-04 | 3.817700966164887354872E-04 |
| A_{10} | 6.394394165219994630196E-05 | 6.432678358758504859103E-05 | 6.470067501386599682614E-05 |
| A_{11} | 7.890699949586788252002E-06 | 7.958113640516279134834E-06 | 8.024032954947776830536E-06 |
| A_{12} | 6.567739893465486168589E-07 | 6.650025831945052389014E-07 | 6.730642578540347651045E-07 |
| A_{13} | 3.199456522540184607818E-08 | 3.261882531428637117773E-08 | 3.323247024814290949758E-08 |
| A_{14} | 6.726677592690101192426E-10 | 6.960668363095306631049E-10 | 7.192343457135180889229E-10 |
| A_{15} | 2.219880592011399549956E-12 | 2.434072899337542206019E-12 | 2.652075589121750132545E-12 |

| Coeff. | Window w-15-12-28993 | Window w-15-12-29043 | Window w-15-12-29093 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.571637603245610620331E-01 | 1.571266797682256355985E-01 | 1.570906215354469072452E-01 |
| A_1 | 2.912373358612398916215E-01 | 2.911786781250535950823E-01 | 2.911216340769370852369E-01 |
| A_2 | 2.314646890489939104571E-01 | 2.314424312638407500871E-01 | 2.314207773988997461721E-01 |
| A_3 | 1.574001033778144402996E-01 | 1.574134847152570730545E-01 | 1.574264862495190403285E-01 |
| A_4 | 9.118312065014700284262E-02 | 9.121517418184532315599E-02 | 9.124633920037101252471E-02 |
| A_5 | 4.470853798870139025326E-02 | 4.474065178856019102044E-02 | 4.477188377961104188841E-02 |
| A_6 | 1.838551942701667593383E-02 | 1.840772884532740439069E-02 | 1.842933430976347036886E-02 |
| A_7 | 6.262609130191999344425E-03 | 6.274226380469124453391E-03 | 6.285531467083617563698E-03 |
| A_8 | 1.737163685708055456001E-03 | 1.741875996409428757963E-03 | 1.746463639776950054122E-03 |
| A_9 | 3.832914314116408598066E-04 | 3.847733914443555763082E-04 | 3.862169615743607235656E-04 |
| A_{10} | 6.506517404856881641670E-05 | 6.542052436068583154592E-05 | 6.576693815464790452214E-05 |
| A_{11} | 8.088373317782631843167E-06 | 8.151171268111628031655E-06 | 8.212458222782081120581E-06 |
| A_{12} | 6.809474075721780261404E-07 | 6.886552852170075406132E-07 | 6.961905977198680461781E-07 |
| A_{13} | 3.383444994395313059095E-08 | 3.442485152121983583206E-08 | 3.500373116940572273095E-08 |
| A_{14} | 7.421171522830470917191E-10 | 7.647055551568825327431E-10 | 7.869895458603204007825E-10 |
| A_{15} | 2.872911013842553546504E-12 | 3.096027961504430897464E-12 | 3.320902781369637311756E-12 |

| Coeff. | Window w-15-12-29143 | Window w-15-12-29193 | Window w-15-12-29243 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.570555562855515410546E-01 | 1.570214555398521679797E-01 | 1.569882916549364091383E-01 |
| A_1 | 2.910661575964674784326E-01 | 2.910122039074894718111E-01 | 2.909597295370430945706E-01 |
| A_2 | 2.313997106529043743548E-01 | 2.313792146886890135346E-01 | 2.313592736204186760675E-01 |
| A_3 | 1.574391194744348332948E-01 | 1.574513955132148533995E-01 | 1.574633251317301625737E-01 |
| A_4 | 9.127664146725392174545E-02 | 9.130610597268464555048E-02 | 9.133475696020877966359E-02 |
| A_5 | 4.480225907441554352307E-02 | 4.483180205861085130715E-02 | 4.486053641284296380806E-02 |
| A_6 | 1.845035269716791886503E-02 | 1.847080041391998558296E-02 | 1.849069340912881987604E-02 |
| A_7 | 6.296532905565928822336E-03 | 6.307238985900538539413E-03 | 6.317657778169855953049E-03 |
| A_8 | 1.750929907103944198347E-03 | 1.755278008906397211581E-03 | 1.759511076556676093935E-03 |
| A_9 | 3.876231088886598583058E-04 | 3.889927795417379871110E-04 | 3.903268989956822477266E-04 |
| A_{10} | 6.610462494020452418242E-05 | 6.643379067982810573248E-05 | 6.675463775618993406584E-05 |
| A_{11} | 8.272265520510109675454E-06 | 8.330624247092724173361E-06 | 8.387565206770146831622E-06 |
| A_{12} | 7.035561176131775191323E-07 | 7.107546570216084463275E-07 | 7.177890598234848643327E-07 |
| A_{13} | 3.557115999286122781812E-08 | 3.612722141946960063061E-08 | 3.667201003154257188711E-08 |
| A_{14} | 8.089604820995175987263E-10 | 8.306109404225826327970E-10 | 8.519346257456113176768E-10 |
| A_{15} | 3.547053114724695636202E-12 | 3.774034755538597849057E-12 | 4.001439158432212850485E-12 |

| Coeff. | Window w-15-12-29293 | Window w-15-12-29343 | Window w-15-12-29393 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.569560377987793970946E-01 | 1.569246679272911587183E-01 | 1.568941567614122023619E-01 |
| A_1 | 2.909086922786874246990E-01 | 2.908590511564458224066E-01 | 2.908107663895558536954E-01 |
| A_2 | 2.313398720023188305240E-01 | 2.313209948174829451141E-01 | 2.313026274668364886951E-01 |
| A_3 | 1.574749187505607675739E-01 | 1.574861864566821875348E-01 | 1.574971380147613590441E-01 |
| A_4 | 9.136261794888471447990E-02 | 9.138971175497538862957E-02 | 9.141606051308128783213E-02 |
| A_5 | 4.488848513232630930625E-02 | 4.491567054609412265468E-02 | 4.494211433583751561077E-02 |
| A_6 | 1.851004718630344934655E-02 | 1.852887681491984635231E-02 | 1.854719694180801016622E-02 |
| A_7 | 6.327797137476111532369E-03 | 6.337664708880062802782E-03 | 6.347267932312067427684E-03 |
| A_8 | 1.763632163663504535510E-03 | 1.767644247495588205102E-03 | 1.771550230428710533056E-03 |
| A_9 | 3.916263721968341086307E-04 | 3.928920837815418628897E-04 | 3.941248983037697901962E-04 |
| A_{10} | 6.706736492979412591360E-05 | 6.737216730865082641180E-05 | 6.766923632795621684936E-05 |
| A_{11} | 8.443118893214792521291E-06 | 8.497315463933685994992E-06 | 8.550184717650067271336E-06 |
| A_{12} | 7.246621940243629383380E-07 | 7.313769447924574580726E-07 | 7.379362080884334390138E-07 |
| A_{13} | 3.720563044690480708433E-08 | 3.772819628261993649389E-08 | 3.823982919432408499426E-08 |
| A_{14} | 8.729262855286873781648E-10 | 8.935816296833909737943E-10 | 9.138972557926563702593E-10 |
| A_{15} | 4.228891087958224133291E-12 | 4.456046414280993511009E-12 | 4.682590045873429778975E-12 |

| Coeff. | Window w-15-12-29443 | Window w-15-12-29493 | Window w-15-12-29543 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.568644797647975637765E-01 | 1.568356131221231252436E-01 | 1.568075337180355545067E-01 |
| A_1 | 2.907637993580912696382E-01 | 2.907181125695130371165E-01 | 2.906736696261865092710E-01 |
| A_2 | 2.312847557582917333373E-01 | 2.312673658961233321790E-01 | 2.312504444705866507971E-01 |
| A_3 | 1.575077828780587260157E-01 | 1.575181301989351219595E-01 | 1.575281888389659804624E-01 |
| A_4 | 9.144168569668489777443E-02 | 9.146660813808213924124E-02 | 9.149084804768683875525E-02 |
| A_5 | 4.496783755429463442068E-02 | 4.499286064315706188158E-02 | 4.501720345047160551596E-02 |
| A_6 | 1.856502180232620330195E-02 | 1.858236523129377181139E-02 | 1.859924067366188529240E-02 |
| A_7 | 6.356614047434411205940E-03 | 6.365710098436217804563E-03 | 6.374562938746599289647E-03 |
| A_8 | 1.775352941405689648440E-03 | 1.779055137399677942628E-03 | 1.782659504873145610396E-03 |
| A_9 | 3.953256604803736580026E-04 | 3.964951954502376040175E-04 | 3.976343090440951882932E-04 |
| A_{10} | 6.795875973849344260210E-05 | 6.824092160257491260530E-05 | 6.851590229651104704320E-05 |
| A_{11} | 8.601756074365523674856E-06 | 8.652058557826320392363E-06 | 8.701120780150277016193E-06 |
| A_{12} | 7.443428848394151097663E-07 | 7.505998756104745489301E-07 | 7.567100757315495961988E-07 |
| A_{13} | 3.874065798555138955830E-08 | 3.923081778178515382272E-08 | 3.971044926441634189405E-08 |
| A_{14} | 9.338705792854055598272E-10 | 9.534997682288196974228E-10 | 9.727836824254129947340E-10 |
| A_{15} | 4.908233990711779893367E-12 | 5.132715537898395864549E-12 | 5.355795552132808010029E-12 |

| Coeff. | Window w-15-12-29592 | Window w-15-12-29642 | Window w-15-12-29692 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.567802191167531614466E-01 | 1.567536475423123518564E-01 | 1.567277978594433006994E-01 |
| A_1 | 2.906304351938794118028E-01 | 2.905883749712351773326E-01 | 2.905474556601984827305E-01 |
| A_2 | 2.312339784477918833659E-01 | 2.312179551598388963440E-01 | 2.312023622952106015381E-01 |
| A_3 | 1.575379673786699042401E-01 | 1.575474741268626023718E-01 | 1.575567171296506342412E-01 |
| A_4 | 9.151442503270618044128E-02 | 9.153735811519573805766E-02 | 9.155966574951199885832E-02 |
| A_5 | 4.504088524752797195291E-02 | 4.506392474523394191729E-02 | 4.508634010998942481658E-02 |
| A_6 | 1.861566119491039120205E-02 | 1.863163949116697530999E-02 | 1.864718789905187777815E-02 |
| A_7 | 6.383179235656539142687E-03 | 6.391565474844380183532E-03 | 6.399727964803675935554E-03 |
| A_8 | 1.786168661226953434363E-03 | 1.789585156235800046994E-03 | 1.792911473468006555387E-03 |
| A_9 | 3.987437880625497242159E-04 | 3.998244005604432394376E-04 | 4.008768961362932980100E-04 |
| A_{10} | 6.878387851877079958445E-05 | 6.904502330316552069404E-05 | 6.929950603653830062274E-05 |
| A_{11} | 8.748970928406009478027E-06 | 8.795636752969332275058E-06 | 8.841145557511762407425E-06 |
| A_{12} | 7.626763708427779372259E-07 | 7.685016328259611866999E-07 | 7.741887160942411375720E-07 |
| A_{13} | 4.017969796026684806075E-08 | 4.063871358278642206692E-08 | 4.108764942145461617560E-08 |
| A_{14} | 9.917218165275062520624E-10 | 1.010314246906158525266E-09 | 1.028561582034848924006E-09 |
| A_{15} | 5.577256873955336284039E-12 | 5.796902819180311198956E-12 | 6.014555771412491921293E-12 |

| Coeff. | Window w-15-12-29742 | Window w-15-12-29792 | Window w-15-12-29842 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.567026495550513617069E-01 | 1.566781827202755390289E-01 | 1.566543780330938070018E-01 |
| A_1 | 2.905076449373584318266E-01 | 2.904689114261664459533E-01 | 2.904312246699833334701E-01 |
| A_2 | 2.311871878894179125491E-01 | 2.311724203158857605456E-01 | 2.311580482770682926113E-01 |
| A_3 | 1.575657041790814206779E-01 | 1.575744428214673428269E-01 | 1.575829403654018242507E-01 |
| A_4 | 9.158136583918619331209E-02 | 9.160247575324750670431E-02 | 9.162301234202486783370E-02 |
| A_5 | 4.510814897907710026086E-02 | 4.512936847559202150802E-02 | 4.515001522293404605167E-02 |
| A_6 | 1.866231840525608419105E-02 | 1.867704265586441733184E-02 | 1.869137196543624643676E-02 |
| A_7 | 6.407672841174792765849E-03 | 6.415406070983662093181E-03 | 6.422933456791922605259E-03 |
| A_8 | 1.796150031688764834381E-03 | 1.799303186246884551641E-03 | 1.802373230445501237011E-03 |
| A_9 | 4.019020062259233327670E-04 | 4.029004443997365990128E-04 | 4.038729066632542317432E-04 |
| A_{10} | 6.954749248055172772664E-05 | 6.978914479725753082110E-05 | 7.002462157818428193094E-05 |
| A_{11} | 8.885524190499036843684E-06 | 8.928799038096789112498E-06 | 8.970996018392856932542E-06 |
| A_{12} | 7.797404542155301297610E-07 | 7.851596568482092345807E-07 | 7.904491069696897785202E-07 |
| A_{13} | 4.152666177626835867666E-08 | 4.195590943450375002851E-08 | 4.237555318717496588414E-08 |
| A_{14} | 1.046464916168337588240E-09 | 1.064025786115382927714E-09 | 1.081246130918974934637E-09 |
| A_{15} | 6.230055861975921934506E-12 | 6.443259731990590251904E-12 | 6.654039371690573102449E-12 |

| Coeff. | Window w-15-12-29892 | Window w-15-12-29942 | Window w-15-12-29992 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.566312167414447645026E-01 | 1.566061301046312504077E-01 | 1.565778099301335238639E-01 |
| A_1 | 2.903945551059093905903E-01 | 2.903548266212574314852E-01 | 2.903099629024615609834E-01 |
| A_2 | 2.311440607957807945289E-01 | 2.311288810943607495326E-01 | 2.311117048990240573450E-01 |
| A_3 | 1.575912038894849521916E-01 | 1.576001213380691847322E-01 | 1.576101434992579128347E-01 |
| A_4 | 9.164299195245657208859E-02 | 9.166461777163114725699E-02 | 9.168901118653964486637E-02 |
| A_5 | 4.517010535888736553177E-02 | 4.519187623450104948096E-02 | 4.521646772182878843698E-02 |
| A_6 | 1.870531732585705465222E-02 | 1.872044723392922013221E-02 | 1.873756156534383582057E-02 |
| A_7 | 6.430260640763121019658E-03 | 6.438221611334208551794E-03 | 6.447242160612419935324E-03 |
| A_8 | 1.805362396897462138677E-03 | 1.808616078926821026964E-03 | 1.812310872086559412938E-03 |
| A_9 | 4.048200717606515313883E-04 | 4.058535485838488338202E-04 | 4.070305083471589316684E-04 |
| A_{10} | 7.025407787671765652222E-05 | 7.050526925013314850905E-05 | 7.079244873599579901599E-05 |
| A_{11} | 9.012140576855277494004E-06 | 9.057393637796596046074E-06 | 9.109414487979257647236E-06 |
| A_{12} | 7.956115583801414321300E-07 | 8.013297757877050201499E-07 | 8.079572982031163358503E-07 |
| A_{13} | 4.278575538281383534690E-08 | 4.324549858211498441928E-08 | 4.378555614877957782707E-08 |
| A_{14} | 1.098128254271043429085E-09 | 1.117494890786726628663E-09 | 1.140838179779401581048E-09 |
| A_{15} | 6.862281032405100487526E-12 | 7.117898186814602473591E-12 | 7.448030812879948855187E-12 |

| Coeff. | Window w-15-12-30042 | Window w-15-12-30092 | Window w-15-12-30142 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.565504954770848427707E-01 | 1.565240990937791822882E-01 | 1.564985412567311661293E-01 |
| A_1 | 2.902666913886802209474E-01 | 2.902248731863699898813E-01 | 2.901843822832873011320E-01 |
| A_2 | 2.310951358565899301184E-01 | 2.310791206979951486171E-01 | 2.310636110974458272410E-01 |
| A_3 | 1.576198065956654320287E-01 | 1.576291415245232510335E-01 | 1.576381763216745667564E-01 |
| A_4 | 9.171253693417381052538E-02 | 9.173527045819766215402E-02 | 9.175728020773140981598E-02 |
| A_5 | 4.524018693006573361190E-02 | 4.526311000908725219594E-02 | 4.528530604577192108457E-02 |
| A_6 | 1.875407054316007266859E-02 | 1.877002722948875358101E-02 | 1.878547976282569030086E-02 |
| A_7 | 6.455944724973282103276E-03 | 6.464357314410511993783E-03 | 6.472505338635426364953E-03 |
| A_8 | 1.815875981959552868651E-03 | 1.819322903578081685558E-03 | 1.822662064230322585043E-03 |
| A_9 | 4.081663919589369665563E-04 | 4.092648704879600097016E-04 | 4.103292737703460119026E-04 |
| A_{10} | 7.106968221127634114650E-05 | 7.133786855536985542412E-05 | 7.159782302579307539373E-05 |
| A_{11} | 9.159653012248037269760E-06 | 9.208272850062611146612E-06 | 9.25422402977792557924E-06 |
| A_{12} | 8.143613687224971348445E-07 | 8.205629932684884090295E-07 | 8.265812197333705963105E-07 |
| A_{13} | 4.430787504395110255882E-08 | 4.481418869665969562712E-08 | 4.530606885381840417224E-08 |
| A_{14} | 1.163451792223928261240E-09 | 1.185412533303521064260E-09 | 1.206790057468807147051E-09 |
| A_{15} | 7.769102360542232166408E-12 | 8.082275586651126850827E-12 | 8.388607036002673430504E-12 |

| Coeff. | Window w-15-12-30192 | Window w-15-12-30242 | Window w-15-12-30291 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.564737745366190748618E-01 | 1.564496842891646413904E-01 | 1.564262459699323331983E-01 |
| A_1 | 2.901451435224276046440E-01 | 2.901069752639949188657E-01 | 2.900698386264018055990E-01 |
| A_2 | 2.310485782299496835949E-01 | 2.310339524950334268079E-01 | 2.310197190083968986037E-01 |
| A_3 | 1.576469277051616306901E-01 | 1.576554361688585550338E-01 | 1.576637104004383615758E-01 |
| A_4 | 9.177860700545944522440E-02 | 9.179934956455092931747E-02 | 9.181952902625593126393E-02 |
| A_5 | 4.530681624541821072335E-02 | 4.532774018215348506934E-02 | 4.534809916733001439784E-02 |
| A_6 | 1.880045685601190189370E-02 | 1.881502784919407363297E-02 | 1.882920757314581024767E-02 |
| A_7 | 6.480403954851405112918E-03 | 6.488089737595735240455E-03 | 6.495570503658353181846E-03 |
| A_8 | 1.825899684671644145287E-03 | 1.829050760039250913632E-03 | 1.83211849222882115000E-03 |
| A_9 | 4.113615887022466829506E-04 | 4.123665980053507289413E-04 | 4.133453218182322617813E-04 |
| A_{10} | 7.185003222802233886700E-05 | 7.209566520778904432799E-05 | 7.233497099851132514260E-05 |
| A_{11} | 9.301190293261298976582E-06 | 9.345788827124849854171E-06 | 9.389263164901824445903E-06 |
| A_{12} | 8.324274339318451032724E-07 | 8.381287909869823170355E-07 | 8.436910589310526680916E-07 |
| A_{13} | 4.578445689601006935434E-08 | 4.625158070162662487795E-08 | 4.670791325387493450936E-08 |
| A_{14} | 1.227626296094211759534E-09 | 1.248018901910381653746E-09 | 1.267988702214490957440E-09 |
| A_{15} | 8.688744807806507493277E-12 | 8.984128585362785774718E-12 | 9.275077300832630578801E-12 |

| Coeff. | Window w-15-12-30341 | Window w-15-12-30391 | Window w-15-12-30441 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.564034124032824026583E-01 | 1.563811441350385329985E-01 | 1.563594075655973821123E-01 |
| A_1 | 2.900336588834435516183E-01 | 2.899983735515378902449E-01 | 2.899639294304422192810E-01 |
| A_2 | 2.310058491788668896989E-01 | 2.309923191275928747705E-01 | 2.309791085507281411458E-01 |
| A_3 | 1.576717671177367810004E-01 | 1.576796203388399109807E-01 | 1.576872820371045671257E-01 |
| A_4 | 9.183918603455894261010E-02 | 9.185835459719936412393E-02 | 9.187706369120662385061E-02 |
| A_5 | 4.536793415700989840226E-02 | 4.538727939184777636879E-02 | 4.540616402002389580820E-02 |
| A_6 | 1.884302451877149949238E-02 | 1.885650248567001751015E-02 | 1.886966171466289120036E-02 |
| A_7 | 6.502861262409980371747E-03 | 6.509974539241355693805E-03 | 6.516920974430871456569E-03 |
| A_8 | 1.835109025334090228071E-03 | 1.838027480148687332913E-03 | 1.840878200409325341094E-03 |
| A_9 | 4.142997159011626539103E-04 | 4.152314075653264744510E-04 | 4.161417745504892125753E-04 |
| A_{10} | 7.256842639320580436062E-05 | 7.279642722707187000021E-05 | 7.301930776101269037520E-05 |
| A_{11} | 9.431699587666862682296E-06 | 9.473169503238316195125E-06 | 9.513732992029451121131E-06 |
| A_{12} | 8.491252185277485596092E-07 | 8.544403160611051016677E-07 | 8.596439215645152684593E-07 |
| A_{13} | 4.715434880690071406827E-08 | 4.759161870911932216605E-08 | 4.802032958447211938868E-08 |
| A_{14} | 1.287574441764012786714E-09 | 1.306807390282943359380E-09 | 1.325713059155720258286E-09 |
| A_{15} | 9.562152215645575739721E-12 | 9.845792786689334023928E-12 | 1.012634319692098607835E-11 |

| Coeff. | Window w-15-12-30491 | Window w-15-12-30541 | Window w-16-12-30590 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.563381740195029896771E-01 | 1.563174122862708594864E-01 | 1.562956906082442686906E-01 |
| A_1 | 2.899302811275160463380E-01 | 2.898973792354710855151E-01 | 2.898629492412265508936E-01 |
| A_2 | 2.309662001501701774297E-01 | 2.309535750937774851337E-01 | 2.309403473687536240491E-01 |
| A_3 | 1.576947624648767980285E-01 | 1.577020727755230441238E-01 | 1.577096998270766715526E-01 |
| A_4 | 9.189533806185769884294E-02 | 9.191320463975038122795E-02 | 9.193188776728414072484E-02 |
| A_5 | 4.542461290697040255027E-02 | 4.544265311819188322837E-02 | 4.546153419757167319523E-02 |
| A_6 | 1.888251945432095046410E-02 | 1.889509448221971460816E-02 | 1.890826716044200349731E-02 |
| A_7 | 6.523709623654150781821E-03 | 6.530350347110218494660E-03 | 6.537314042020048547543E-03 |
| A_8 | 1.843664876905907962765E-03 | 1.846391529222892730057E-03 | 1.849254651375133472016E-03 |
| A_9 | 4.170319849636316249043E-04 | 4.179033113307405597314E-04 | 4.188198716363512307992E-04 |
| A_{10} | 7.323735056243977672392E-05 | 7.345086356844929158012E-05 | 7.367600140745727774326E-05 |
| A_{11} | 9.553440631260586372011E-06 | 9.592347564614984687382E-06 | 9.633512306235532975822E-06 |
| A_{12} | 8.647423676890644387018E-07 | 8.697425629554596369625E-07 | 8.750599055311208051736E-07 |
| A_{13} | 4.844098364198306443489E-08 | 4.885412915770655094145E-08 | 4.929716963102709427346E-08 |
| A_{14} | 1.344312146765406342416E-09 | 1.362627262059725935759E-09 | 1.382587750166246024486E-09 |
| A_{15} | 1.040406808067887686072E-11 | 1.067925537551547112131E-11 | 1.099283800148347430055E-11 |
| A_{16} | | | 9.097264919537681889888E-17 |

| Coeff. | Window w-16-12-30640 | Window w-16-12-30689 | Window w-16-12-30738 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.562674117700332369354E-01 | 1.562295023446642253090E-01 | 1.561924886388192544384E-01 |
| A_1 | 2.898181279832883433067E-01 | 2.897580435923776046969E-01 | 2.896993739480909133531E-01 |
| A_2 | 2.309231325789808576024E-01 | 2.309000582085449435190E-01 | 2.308775154265033608612E-01 |
| A_3 | 1.577196359818455329970E-01 | 1.577329593701937969654E-01 | 1.577459526869726481516E-01 |
| A_4 | 9.195621375084462963329E-02 | 9.198882561075949294485E-02 | 9.202066009887562083198E-02 |
| A_5 | 4.548611272341484018276E-02 | 4.551906050817107228171E-02 | 4.555123469168877859667E-02 |
| A_6 | 1.892541112896319867164E-02 | 1.894839098092481131671E-02 | 1.897083953959638456594E-02 |
| A_7 | 6.546374864214140127864E-03 | 6.558518891222577422426E-03 | 6.570387414694677572608E-03 |
| A_8 | 1.852978831537535312486E-03 | 1.857969692523309248154E-03 | 1.862850080500025906960E-03 |
| A_9 | 4.200115962829810143260E-04 | 4.216084215240484467852E-04 | 4.231710531112928271695E-04 |
| A_{10} | 7.396857322556613786423E-05 | 7.436052549713232377493E-05 | 7.474446581296116322215E-05 |
| A_{11} | 9.686968485763559639213E-06 | 9.758565389846924934542E-06 | 9.828796272223633924099E-06 |
| A_{12} | 8.819580304922043022543E-07 | 8.911941894753653374863E-07 | 9.002727507563633789673E-07 |
| A_{13} | 4.987107171796524344554E-08 | 5.063918368645604169112E-08 | 5.139668727419373836150E-08 |
| A_{14} | 1.408384263164081658473E-09 | 1.442896194576132496221E-09 | 1.477140983882303066118E-09 |
| A_{15} | 1.139668084590065832532E-11 | 1.193736680813899716999E-11 | 1.248219168304118992237E-11 |
| A_{16} | 2.203208964901857269328E-16 | 4.153940300344069935997E-16 | 6.519764474124898607199E-16 |

| Coeff. | Window w-16-12-30788 | Window w-16-12-30837 | Window w-16-12-30887 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.561563707435650415060E-01 | 1.561211395006499320898E-01 | 1.560867843964128347234E-01 |
| A_1 | 2.896421195601622954768E-01 | 2.895862662605641064777E-01 | 2.895317977144611014222E-01 |
| A_2 | 2.308555052978159211546E-01 | 2.308340232077930716058E-01 | 2.308130636655833814002E-01 |
| A_3 | 1.577586170296684132133E-01 | 1.577709566910140583768E-01 | 1.577829763831329299041E-01 |
| A_4 | 9.205171763667259228204E-02 | 9.208200657841268903356E-02 | 9.211153641958745079085E-02 |
| A_5 | 4.558263482672878864874E-02 | 4.561326852360202995432E-02 | 4.564314458979900240141E-02 |
| A_6 | 1.899275588270257404722E-02 | 1.901414473765968452178E-02 | 1.903501169756223065632E-02 |
| A_7 | 6.581979560672543558515E-03 | 6.593297459513692270836E-03 | 6.604343718285500135351E-03 |
| A_8 | 1.867619435936759927230E-03 | 1.872278443487502637013E-03 | 1.876827993541819663137E-03 |
| A_9 | 4.246992290143768514125E-04 | 4.261930891158129132978E-04 | 4.276528431110656730030E-04 |
| A_{10} | 7.512030279384481737348E-05 | 7.548804492029942927909E-05 | 7.584771907299088764918E-05 |
| A_{11} | 9.897637657738341227274E-06 | 9.965084599575191740268E-06 | 1.003113581603379445156E-05 |
| A_{12} | 9.091894291890928312293E-07 | 9.179423787465444052285E-07 | 9.265302789516611570380E-07 |
| A_{13} | 5.214306562413675474156E-08 | 5.287801006290585169459E-08 | 5.360126159783289710550E-08 |
| A_{14} | 1.511083146077787479678E-09 | 1.544696820734026770612E-09 | 1.577958720900555868987E-09 |
| A_{15} | 1.303021979313213102667E-11 | 1.358066189478473884825E-11 | 1.413276885120383058202E-11 |
| A_{16} | 9.310822758325669768455E-16 | 1.253406575663195502439E-15 | 1.619320541357404765711E-15 |

| Coeff. | Window w-16-12-30936 | Window w-16-12-30985 | Window w-16-12-31035 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.560532934430508924698E-01 | 1.560206532896428848194E-01 | 1.559888493456461404320E-01 |
| A_1 | 2.894786952321067615269E-01 | 2.894269379450592467146E-01 | 2.893765030022993646193E-01 |
| A_2 | 2.307926202321087439149E-01 | 2.307726855883146186159E-01 | 2.307532516113795611866E-01 |
| A_3 | 1.577946812794483198635E-01 | 1.578060769763746003111E-01 | 1.578171694510398400909E-01 |
| A_4 | 9.214031789906053281840E-02 | 9.216836290380382255697E-02 | 9.219568436309454868653E-02 |
| A_5 | 4.567227313301754297503E-02 | 4.570066546434353989221E-02 | 4.572833399046573659780E-02 |
| A_6 | 1.905536329296035392220E-02 | 1.907520692396326388764E-02 | 1.909455078446823650114E-02 |
| A_7 | 6.615121458682531375683E-03 | 6.625634280945035046070E-03 | 6.635886223469261867662E-03 |
| A_8 | 1.881269197825957994960E-03 | 1.885603374493430075752E-03 | 1.889832031366448432439E-03 |
| A_9 | 4.290787755217985407499E-04 | 4.304712409048455978058E-04 | 4.318306584356016441608E-04 |
| A_{10} | 7.619937177662212821332E-05 | 7.654306802283744951570E-05 | 7.687888992789780697974E-05 |
| A_{11} | 1.009579392331698772157E-05 | 1.015906522224517488171E-05 | 1.022095945164890123877E-05 |
| A_{12} | 9.349523665559797303548E-07 | 9.432084089037328444402E-07 | 9.512986723572759566875E-07 |
| A_{13} | 5.431261389120894343513E-08 | 5.501191127456173244085E-08 | 5.569904625850080489652E-08 |
| A_{14} | 1.610848311855133253705E-09 | 1.643347756879844269672E-09 | 1.675441831502483062650E-09 |
| A_{15} | 1.468583754507055824106E-11 | 1.523921269410145767891E-11 | 1.579228775767875394750E-11 |
| A_{16} | 2.028906339800924646935E-15 | 2.481991015007535591951E-15 | 2.978179719701922279840E-15 |

| Coeff. | Window w-16-12-31084 | Window w-16-12-31133 | Window w-16-12-31183 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.559578659139238403534E-01 | 1.559276863285626954519E-01 | 1.558982930936040223478E-01 |
| A_1 | 2.893273657815644496938E-01 | 2.892795001083636418878E-01 | 2.892328784765091566507E-01 |
| A_2 | 2.307343094570334278773E-01 | 2.307158496450387149060E-01 | 2.306978621454181698131E-01 |
| A_3 | 1.578279650160079053357E-01 | 1.578384702725981117292E-01 | 1.578486920641008706487E-01 |
| A_4 | 9.222229613467568418389E-02 | 9.224821288692691021664E-02 | 9.227344998035248570896E-02 |
| A_5 | 4.575529209750394665497E-02 | 4.578155403059194191310E-02 | 4.580713477260482416491E-02 |
| A_6 | 1.911340378035005475057E-02 | 1.913177544453600159344E-02 | 1.914967585136543376221E-02 |
| A_7 | 6.645881719102091971902E-03 | 6.655625549689219534944E-03 | 6.665122800166933905520E-03 |
| A_8 | 1.893956847747976857021E-03 | 1.897979655461571982235E-03 | 1.901902419660865701703E-03 |
| A_9 | 4.331575060050825564561E-04 | 4.344523140460572569049E-04 | 4.357156592665383786252E-04 |
| A_{10} | 7.720693526093108100207E-05 | 7.752731589733017339159E-05 | 7.784015624270152021424E-05 |
| A_{11} | 1.028148951538986490238E-05 | 1.034067119341401073798E-05 | 1.039852284555387605323E-05 |
| A_{12} | 9.592238867569661381342E-07 | 9.669852073403494088245E-07 | 9.745841753269280664706E-07 |
| A_{13} | 5.637395662886948783155E-08 | 5.703662225865484320805E-08 | 5.768706174703854702005E-08 |
| A_{14} | 1.707117811013559575609E-09 | 1.738365337951946353502E-09 | 1.769176275488167022326E-09 |
| A_{15} | 1.634450502690391686317E-11 | 1.689535503015779309645E-11 | 1.744437538000700840716E-11 |
| A_{16} | 3.516887518996114003466E-15 | 4.097369245727117562871E-15 | 4.718747070763601826117E-15 |

| Coeff. | Window w-16-12-31232 | Window w-16-12-31281 | Window w-16-12-31331 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.558696680196207071551E-01 | 1.558417923558094723882E-01 | 1.558038543682678677722E-01 |
| A_1 | 2.891874722652829988513E-01 | 2.891432519495288166035E-01 | 2.890830346445712150641E-01 |
| A_2 | 2.306803364635097497096E-01 | 2.306632617223847692394E-01 | 2.306399274854524268375E-01 |
| A_3 | 1.578586374299091028112E-01 | 1.578683135613331375591E-01 | 1.578813748359616803417E-01 |
| A_4 | 9.229802335099852289677E-02 | 9.232194939778125935528E-02 | 9.235446400193396540232E-02 |
| A_5 | 4.583204992471517389639E-02 | 4.585631559081948467987E-02 | 4.588937498227810739555E-02 |
| A_6 | 1.916711553213776440935E-02 | 1.918410539330062021173E-02 | 1.920731045096278186364E-02 |
| A_7 | 6.674378813223893231649E-03 | 6.683399145318033104330E-03 | 6.695756181002788378489E-03 |
| A_8 | 1.905727219841203682157E-03 | 1.909456231385597879909E-03 | 1.914583816425138614819E-03 |
| A_9 | 4.369481584335427769242E-04 | 4.381504623174297143775E-04 | 4.398116685457346160754E-04 |
| A_{10} | 7.814559166396120137182E-05 | 7.844376695601523422752E-05 | 7.885836607097371629145E-05 |
| A_{11} | 1.045506511516063554415E-05 | 1.051032063811725770438E-05 | 1.058781167787999498626E-05 |
| A_{12} | 9.820226781590938725375E-07 | 9.893029101858251160844E-07 | 9.996368599828721554443E-07 |
| A_{13} | 5.832532897861154777182E-08 | 5.895150967803857061801E-08 | 5.985656895767156568101E-08 |
| A_{14} | 1.799544551803662570193E-09 | 1.829465999724265033106E-09 | 1.874019471316569760863E-09 |
| A_{15} | 1.799114917712381097525E-11 | 1.853530307435305250736E-11 | 1.939363654886977900662E-11 |
| A_{16} | 5.380035601863983657393E-15 | 6.080164442631327017257E-15 | 7.391607351394009244690E-15 |

| Coeff. | Window w-16-12-31380 | Window w-16-12-31429 | Window w-16-12-31479 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.557653665438518346382E-01 | 1.557276539152360479414E-01 | 1.556907152314489056045E-01 |
| A_1 | 2.890219367843648458740E-01 | 2.889620645423816915087E-01 | 2.889034162439464644724E-01 |
| A_2 | 2.306162333948364266532E-01 | 2.305930027443189452257E-01 | 2.305702356257039921535E-01 |
| A_3 | 1.578946010224187693395E-01 | 1.579075452619512654623E-01 | 1.579202089543360101718E-01 |
| A_4 | 9.238743882061964874839E-02 | 9.241974239631668304180E-02 | 9.245137623897545415158E-02 |
| A_5 | 4.592292113734518773716E-02 | 4.595579641869752558414E-02 | 4.598800161286627848252E-02 |
| A_6 | 1.923087037094582736002E-02 | 1.925396755292809827650E-02 | 1.927660202469674524699E-02 |
| A_7 | 6.708310597388303151393E-03 | 6.720623829428050785002E-03 | 6.732695557745090145872E-03 |
| A_8 | 1.919797707526886739703E-03 | 1.924914274807730506554E-03 | 1.929933210923047967578E-03 |
| A_9 | 4.415026842832184296532E-04 | 4.431633371694267814918E-04 | 4.447934542903757553538E-04 |
| A_{10} | 7.928101888523696354334E-05 | 7.969648607311880822846E-05 | 8.010470015860414494087E-05 |
| A_{11} | 1.066696601636983079666E-05 | 1.074487983738852165604E-05 | 1.082153428703043681054E-05 |
| A_{12} | 1.010223098256716121636E-06 | 1.020664101340174244795E-06 | 1.030956157515631503874E-06 |
| A_{13} | 6.078788364680927184579E-08 | 6.170932098601835040023E-08 | 6.262039435485788675805E-08 |
| A_{14} | 1.920226963648643776110E-09 | 1.966207440885920651413E-09 | 2.011923315784366750792E-09 |
| A_{15} | 2.029965881915769715181E-11 | 2.121366532926337269304E-11 | 2.213439563271614235993E-11 |
| A_{16} | 8.918529224290007479575E-15 | 1.059510087257666393124E-14 | 1.241933488308487425481E-14 |

| Coeff. | Window w-16-12-31528 | Window w-16-12-31577 | Window w-16-12-31627 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.556545370911613614855E-01 | 1.556191065143358534409E-01 | 1.555844106709123930628E-01 |
| A_1 | 2.888459709129888762979E-01 | 2.887897082288553285141E-01 | 2.887346080960658081024E-01 |
| A_2 | 2.305479246142525120251E-01 | 2.305260625076275327375E-01 | 2.305046421601236499092E-01 |
| A_3 | 1.579325976339278722225E-01 | 1.579447166488925634217E-01 | 1.579565712558374890675E-01 |
| A_4 | 9.248235225035077405713E-02 | 9.251268195281926048652E-02 | 9.254237672242806444248E-02 |
| A_5 | 4.601954810992129817039E-02 | 4.605044694608790318972E-02 | 4.608070903974380804185E-02 |
| A_6 | 1.929878128307214164303E-02 | 1.932051259870645885979E-02 | 1.934180318107988297367E-02 |
| A_7 | 6.744529456877451152296E-03 | 6.756129094944805689367E-03 | 6.767498021109394710727E-03 |
| A_8 | 1.934855874362074850541E-03 | 1.939683586696188292941E-03 | 1.944417668671651285770E-03 |
| A_9 | 4.463934059459856985627E-04 | 4.479635534610716504102E-04 | 4.495042608009264120225E-04 |
| A_{10} | 8.050573038182853345801E-05 | 8.089964470919717730866E-05 | 8.128651270942261608747E-05 |
| A_{11} | 1.089693634787478741297E-05 | 1.097109300381780665356E-05 | 1.104401177273822588835E-05 |
| A_{12} | 1.041099052095214875586E-06 | 1.051092614003606422161E-06 | 1.060936786166084600827E-06 |
| A_{13} | 6.352092974176085661646E-08 | 6.441076226198818154488E-08 | 6.528974229975150462873E-08 |
| A_{14} | 2.057352823172786748768E-09 | 2.102475004052458354467E-09 | 2.147270016708783096682E-09 |
| A_{15} | 2.306089992461382847942E-11 | 2.399224777753066485290E-11 | 2.492753567551768690836E-11 |
| A_{16} | 1.438902155744565742538E-14 | 1.650133558727063661511E-14 | 1.875292369095101290727E-14 |

| Coeff. | Window w-16-12-31676 | Window w-16-12-31725 | Window w-16-12-31775 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.555504368785348321232E-01 | 1.555171725975000795804E-01 | 1.554846054264537000039E-01 |
| A_1 | 2.886806506411657405244E-01 | 2.886278162051537542947E-01 | 2.885760853370803730839E-01 |
| A_2 | 2.304836564825378756737E-01 | 2.304630984402880950390E-01 | 2.304429610519529572968E-01 |
| A_3 | 1.579681666220046367500E-01 | 1.579795078283710306385E-01 | 1.579905998724511726220E-01 |
| A_4 | 9.257144779145092498970E-02 | 9.259990625330459684431E-02 | 9.262776306680916655413E-02 |
| A_5 | 4.611034519291786162417E-02 | 4.613936609522699526062E-02 | 4.616778232717854504885E-02 |
| A_6 | 1.936266017879602612407E-02 | 1.938309068161454085174E-02 | 1.940310172206003708133E-02 |
| A_7 | 6.778639765265222357380E-03 | 6.789557838667703184518E-03 | 6.800255734350546514131E-03 |
| A_8 | 1.949059439845754060099E-03 | 1.953610218620486223616E-03 | 1.958071322193937865066E-03 |
| A_9 | 4.510158943605045625763E-04 | 4.524988228850318910615E-04 | 4.539534173660847939134E-04 |
| A_{10} | 8.166640547262894924336E-05 | 8.203939556294016619704E-05 | 8.240555696546963545586E-05 |
| A_{11} | 1.111570068504082283453E-05 | 1.118616826856443806249E-05 | 1.125542353251208101400E-05 |
| A_{12} | 1.070631621697322262618E-06 | 1.080177280939320277500E-06 | 1.089574028363133160254E-06 |
| A_{13} | 6.615773510540940640899E-08 | 6.701462046264381770603E-08 | 6.786029233870879348918E-08 |
| A_{14} | 2.191719120783512747187E-09 | 2.235804663691508559168E-09 | 2.279510065089000107452E-09 |
| A_{15} | 2.586588794967826275794E-11 | 2.680645763391983395264E-11 | 2.774842716166245488971E-11 |
| A_{16} | 2.113997508488967224958E-14 | 2.365828665388781645000E-14 | 2.630332295388268494916E-14 |

| Coeff. | Window w-16-12-31824 | Window w-16-12-31873 | Window w-16-12-31923 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.554527230987672408965E-01 | 1.554215134795717078819E-01 | 1.553909645634142364963E-01 |
| A_1 | 2.885254387887158615132E-01 | 2.884758575102473946014E-01 | 2.884273226469539241662E-01 |
| A_2 | 2.304232373881957556688E-01 | 2.304039205710586741969E-01 | 2.303850037736089828669E-01 |
| A_3 | 1.580014476708262638927E-01 | 1.580120560614113239193E-01 | 1.580224298054735634656E-01 |
| A_4 | 9.265502905984869506137E-02 | 9.268171493245504160934E-02 | 9.270783125934391197070E-02 |
| A_5 | 4.619560436289333002174E-02 | 4.622284257227089974285E-02 | 4.624950722262488659770E-02 |
| A_6 | 1.942270027664482836200E-02 | 1.944189326671931245327E-02 | 1.946068755896852834073E-02 |
| A_7 | 6.810736927349059216745E-03 | 6.821004874736490420925E-03 | 6.831063015482663652391E-03 |
| A_8 | 1.962444066437009000962E-03 | 1.966729765697832905851E-03 | 1.970929732537457122238E-03 |
| A_9 | 4.553800509154580571599E-04 | 4.567790986174777043270E-04 | 4.581509373608045323607E-04 |
| A_{10} | 8.276496502825399524873E-05 | 8.311769639926426389496E-05 | 8.346382895873032400947E-05 |
| A_{11} | 1.132347595049924504403E-05 | 1.139033544274076843519E-05 | 1.145601235741734731231E-05 |
| A_{12} | 1.098822229347222098271E-06 | 1.107922346835291478874E-06 | 1.116874937879469740902E-06 |
| A_{13} | 6.869465851911316448802E-08 | 6.951764022723027595815E-08 | 7.03291717296130662249E-08 |
| A_{14} | 2.322819799519061387732E-09 | 2.365719377315875730002E-09 | 2.408195323863622884214E-09 |
| A_{15} | 2.869100891256479152343E-11 | 2.963344561721108966974E-11 | 3.057501062780518607861E-11 |
| A_{16} | 2.907027133561231417421E-14 | 3.195409246259271716748E-14 | 3.494956648544360126461E-14 |

| Coeff. | Window w-16-12-31972 | Window w-16-12-32021 | Window w-16-12-32071 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.553610644724989214030E-01 | 1.553318014554681468319E-01 | 1.553031638866770198370E-01 |
| A_1 | 2.883798155367973619994E-01 | 2.883333177088612844753E-01 | 2.882878108825623448229E-01 |
| A_2 | 2.303664802199147622547E-01 | 2.303483431853246643051E-01 | 2.303305859970236951821E-01 |
| A_3 | 1.580325735894171827696E-01 | 1.580424920263510907514E-01 | 1.580521896574570874091E-01 |
| A_4 | 9.273338849193726794967E-02 | 9.275839695991007726573E-02 | 9.278286687230248408991E-02 |
| A_5 | 4.627560847982179836560E-02 | 4.630115640896069744304E-02 | 4.632616097463455605128E-02 |
| A_6 | 1.947908996557737452878E-02 | 1.949710724409000050925E-02 | 1.951474609699136043552E-02 |
| A_7 | 6.840914770146336168841E-03 | 6.850563540414425582897E-03 | 6.860012708502644473106E-03 |
| A_8 | 1.975045277401284595319E-03 | 1.979077708231527736924E-03 | 1.983028330026550771027E-03 |
| A_9 | 4.594959456511038623848E-04 | 4.608145034062181710744E-04 | 4.621069917356975875420E-04 |
| A_{10} | 8.380344174710330406587E-05 | 8.413661488905118477263E-05 | 8.446342951394263662177E-05 |
| A_{11} | 1.152051745128073313879E-05 | 1.158386186957119905485E-05 | 1.164605712533322793355E-05 |
| A_{12} | 1.125680650077316509699E-06 | 1.134340217913294779899E-06 | 1.142854459017195214829E-06 |
| A_{13} | 7.112919992804450872372E-08 | 7.191768393956335381056E-08 | 7.269459466588624247137E-08 |
| A_{14} | 2.450235157318627189169E-09 | 2.491827364914170269316E-09 | 2.532961377976667571372E-09 |
| A_{15} | 3.151500806301655967316E-11 | 3.245277283519731683392E-11 | 3.338767056824332931238E-11 |
| A_{16} | 3.805133512434185812591E-14 | 4.125393990194635574642E-14 | 4.455185676035788475602E-14 |

| Coeff. | Window w-16-12-32120 | Window w-16-12-32169 | Window w-16-12-32219 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.552751402659110786916E-01 | 1.552477192184956902827E-01 | 1.552208894957455670270E-01 |
| A_1 | 2.882432769675556519565E-01 | 2.881996980642525208957E-01 | 2.881570564648689702903E-01 |
| A_2 | 2.303132020348353160600E-01 | 2.302961847322389010229E-01 | 2.302795275775714526728E-01 |
| A_3 | 1.580616709531766693280E-01 | 1.580709403142350276107E-01 | 1.580800020725206374918E-01 |
| A_4 | 9.280680831824046780697E-02 | 9.283023126730947910114E-02 | 9.285314556962545774624E-02 |
| A_5 | 4.635063204081626673673E-02 | 4.637457937041388551287E-02 | 4.639801262453972749929E-02 |
| A_6 | 1.953201317104057261602E-02 | 1.954891505638695535114E-02 | 1.956545828549972781554E-02 |
| A_7 | 6.869265636433037851989E-03 | 6.878325665204637074377E-03 | 6.887196113873561588138E-03 |
| A_8 | 1.986898444353408699458E-03 | 1.990689348820222453638E-03 | 1.994402336515106302981E-03 |
| A_9 | 4.633737927066983777871E-04 | 4.646152890983800540516E-04 | 4.658318641469674736920E-04 |
| A_{10} | 8.478396767331743525004E-05 | 8.509831225587596340788E-05 | 8.540654690053256915346E-05 |
| A_{11} | 1.170711507822455034380E-05 | 1.176704791292098760491E-05 | 1.182586811722260064240E-05 |
| A_{12} | 1.151224270353397272063E-06 | 1.159450624355978932393E-06 | 1.167534565025207576638E-06 |
| A_{13} | 7.345991435378599289949E-08 | 7.421363614809797053409E-08 | 7.495576363908084770122E-08 |
| A_{14} | 2.573627545788937036913E-09 | 2.613817108441813477492E-09 | 2.653522168817682922332E-09 |
| A_{15} | 3.431909741438407749044E-11 | 3.524647977816649520251E-11 | 3.616927395580573701341E-11 |
| A_{16} | 4.793952728732462545115E-14 | 5.141138676888525097787E-14 | 5.496188927769673088018E-14 |

| Coeff. | Window w-16-12-32268 | Window w-16-12-32317 | Window w-16-12-32367 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.551946399757027383361E-01 | 1.551689596641127664284E-01 | 1.551438376955909424299E-01 |
| A_1 | 2.881153346549231467294E-01 | 2.880745153151021221755E-01 | 2.880345813234215738966E-01 |
| A_2 | 2.302632241153822856787E-01 | 2.302472679479101802736E-01 | 2.302316527366536181518E-01 |
| A_3 | 1.580888604918387258024E-01 | 1.580975197685562862074E-01 | 1.581059840321555489242E-01 |
| A_4 | 9.287556095564765487203E-02 | 9.289748703577638826612E-02 | 9.291893329977715037876E-02 |
| A_5 | 4.642094136153806714268E-02 | 4.644337503581496946433E-02 | 4.646532299651211497931E-02 |
| A_6 | 1.958164933194253559718E-02 | 1.959749460902316214873E-02 | 1.961300046834766920330E-02 |
| A_7 | 6.895880278559038984287E-03 | 6.904381431391426710677E-03 | 6.912702819417753388457E-03 |
| A_8 | 1.998038695418445327418E-03 | 2.001599707795178915633E-03 | 2.005086649573526271516E-03 |
| A_9 | 4.670239012836802451532E-04 | 4.681917838676930669054E-04 | 4.693358949162248927233E-04 |
| A_{10} | 8.570875590808938327681E-05 | 8.600502415207967416305E-05 | 8.629543698931496903562E-05 |
| A_{11} | 1.188358845996949000334E-05 | 1.194022196887463206083E-05 | 1.199578190837865971220E-05 |
| A_{12} | 1.175477204001416105783E-06 | 1.183279716632196765453E-06 | 1.190943338048543180000E-06 |
| A_{13} | 7.568631040590529256342E-08 | 7.640529955803898723755E-08 | 7.711276327626730005942E-08 |
| A_{14} | 2.692735663851267551594E-09 | 2.731451335211768876985E-09 | 2.769663699547762773989E-09 |
| A_{15} | 3.708696569796748178041E-11 | 3.799906970386535379390E-11 | 3.890512905433554181632E-11 |
| A_{16} | 5.858552999853459104450E-14 | 6.227686498461121049639E-14 | 6.603052853049018574882E-14 |

| Coeff. | Window w-16-12-32416 | Window w-16-12-32465 | Window w-16-12-32515 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.551192633349325333960E-01 | 1.550952259785239480388E-01 | 1.550717151558150805389E-01 |
| A_1 | 2.879955157576055337239E-01 | 2.879573018976178191432E-01 | 2.879199232282821276497E-01 |
| A_2 | 2.302163722040060853520E-01 | 2.302014201349300983408E-01 | 2.301867903786456647316E-01 |
| A_3 | 1.581142573457119357324E-01 | 1.581223437063115167743E-01 | 1.581302470454217849152E-01 |
| A_4 | 9.293990911607046040606E-02 | 9.296042373092443344664E-02 | 9.298048626758412168450E-02 |
| A_5 | 4.648679448606447488400E-02 | 4.650779863867927556122E-02 | 4.652834447877075043894E-02 |
| A_6 | 1.962817319830683916931E-02 | 1.964301902252112345154E-02 | 1.965754409826825230756E-02 |
| A_7 | 6.920847663479590974010E-03 | 6.928819157077196095405E-03 | 6.936620465232777254661E-03 |
| A_8 | 2.008500789716307531068E-03 | 2.011843389590659101357E-03 | 2.015115702341496653757E-03 |
| A_9 | 4.704566168337672683657E-04 | 4.715543311423496177153E-04 | 4.726294182145959237991E-04 |
| A_{10} | 8.658008017064935362649E-05 | 8.685903975244679534897E-05 | 8.713240200920158612885E-05 |
| A_{11} | 1.205028175762776970795E-05 | 1.210373518867082116651E-05 | 1.215615604496491344808E-05 |
| A_{12} | 1.198469359265076815627E-06 | 1.205859123318789384792E-06 | 1.213114021459781729309E-06 |
| A_{13} | 7.780874235503956223292E-08 | 7.849328574775973593303E-08 | 7.916645011654412345488E-08 |
| A_{14} | 2.807368018432237412192E-09 | 2.844560268139805608518E-09 | 2.881237109381242769485E-09 |
| A_{15} | 3.980471459129326539354E-11 | 4.069742425068090559403E-11 | 4.158288235568156834971E-11 |
| A_{16} | 6.984124833947007878281E-14 | 7.370385865534442013943E-14 | 7.761331152038611642901E-14 |

| Coeff. | Window w-16-12-32564 | Window w-16-12-32613 | Window w-16-12-32663 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.550487205308165344675E-01 | 1.550190278418172836670E-01 | 1.549822246829791619956E-01 |
| A_1 | 2.878833634419332372688E-01 | 2.878361568525730271437E-01 | 2.877776464361303875136E-01 |
| A_2 | 2.301724768503109922282E-01 | 2.301540012553583551839E-01 | 2.301311031953318874906E-01 |
| A_3 | 1.581379712292283623863E-01 | 1.581479535943254008444E-01 | 1.581603285066700310951E-01 |
| A_4 | 9.300010572536872772059E-02 | 9.302544382552078984055E-02 | 9.305685052983581978064E-02 |
| A_5 | 4.654844091938218786245E-02 | 4.657438866030754424382E-02 | 4.660654939451572412380E-02 |
| A_6 | 1.967175451491557270483E-02 | 1.969009801623408939463E-02 | 1.971283261285709617779E-02 |
| A_7 | 6.944254723364635885780E-03 | 6.954106585660224210072E-03 | 6.966316102385742193752E-03 |
| A_8 | 2.018318972273620118213E-03 | 2.022451267942825429765E-03 | 2.027572109103325070757E-03 |
| A_9 | 4.736822570111783307858E-04 | 4.750398355493926195348E-04 | 4.767220354672320127001E-04 |
| A_{10} | 8.740025334772449192913E-05 | 8.774543302032346992705E-05 | 8.817310571031854758161E-05 |
| A_{11} | 1.220755832027153196273E-05 | 1.227374959592275638900E-05 | 1.235574870970541488425E-05 |
| A_{12} | 1.220235489406454447495E-06 | 1.229396285231725179013E-06 | 1.240742982260221072994E-06 |
| A_{13} | 7.982829938786373311895E-08 | 8.067840692664463956711E-08 | 8.173115176651144696763E-08 |
| A_{14} | 2.917395857112984740699E-09 | 2.963734518508350719384E-09 | 3.021107306324447072571E-09 |
| A_{15} | 4.246073887661608664334E-11 | 4.358156154591611611597E-11 | 4.496941115572487007877E-11 |
| A_{16} | 8.156468631333853729963E-14 | 8.658275938169811419212E-14 | 9.282436236946204221286E-14 |

| Coeff. | Window w-16-12-32712 | Window w-16-12-32761 | Window w-16-12-32811 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.549464678134106963262E-01 | 1.549117667631968152397E-01 | 1.548781058889571909839E-01 |
| A_1 | 2.877207956107103482564E-01 | 2.876656198861777506833E-01 | 2.876120947300513099282E-01 |
| A_2 | 2.301088455068448051626E-01 | 2.300872351143800900123E-01 | 2.300662632217460269659E-01 |
| A_3 | 1.581723396205222554868E-01 | 1.581839848548679759564E-01 | 1.581952705274772268834E-01 |
| A_4 | 9.308735885744557708260E-02 | 9.311696118927099731770E-02 | 9.314567135875128827207E-02 |
| A_5 | 4.663779945283783412736E-02 | 4.666813016378073391614E-02 | 4.669755487435279810886E-02 |
| A_6 | 1.973492993420914870878E-02 | 1.975638324300303058791E-02 | 1.977720140240275512020E-02 |
| A_7 | 6.978187520448323210119E-03 | 6.989716834369122994275E-03 | 7.000908439298405862741E-03 |
| A_8 | 2.032553327947488175647E-03 | 2.037393041633935854478E-03 | 2.042092902345174827444E-03 |
| A_9 | 4.783592911595661197385E-04 | 4.799508987775433837176E-04 | 4.814973205933616774120E-04 |
| A_{10} | 8.858966092777640781321E-05 | 8.899489132068433316710E-05 | 8.938888760138545018341E-05 |
| A_{11} | 1.243569672894652111950E-05 | 1.251354655896029546112E-05 | 1.258930865833967083898E-05 |
| A_{12} | 1.251821666503201742346E-06 | 1.262624397942154387952E-06 | 1.273151276747067880988E-06 |
| A_{13} | 8.276125046874337349245E-08 | 8.376777025969266927281E-08 | 8.475053436071690666295E-08 |
| A_{14} | 3.077448858748560529192E-09 | 3.132690976982377494266E-09 | 3.186807478709801930823E-09 |
| A_{15} | 4.634225753819695077970E-11 | 4.769765310962001596496E-11 | 4.903419717459613309059E-11 |
| A_{16} | 9.914616870352693558770E-14 | 1.055275442207265331831E-13 | 1.119526167404923659288E-13 |

| Coeff. | Window w-16-12-32860 | Window w-16-12-32909 | Window w-16-12-32959 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.548453835829996171704E-01 | 1.548059882476933085070E-01 | 1.547677502443707479147E-01 |
| A_1 | 2.875600585679819864570E-01 | 2.874973725005621962719E-01 | 2.874365239183272323516E-01 |
| A_2 | 2.300458665091485606753E-01 | 2.300212041650986719021E-01 | 2.299972550288660253897E-01 |
| A_3 | 1.582062306858818374281E-01 | 1.582193057556296980653E-01 | 1.582319838857174969590E-01 |
| A_4 | 9.317357601679671788380E-02 | 9.320711574541243323131E-02 | 9.323966419836810583547E-02 |
| A_5 | 4.672616240539781688501E-02 | 4.676063983339047671725E-02 | 4.679410818801660694853E-02 |
| A_6 | 1.979744726489703016630E-02 | 1.982191238770118296078E-02 | 1.984566842114588285716E-02 |
| A_7 | 7.011796133057064556193E-03 | 7.024994537465991835797E-03 | 7.037814864205275433019E-03 |
| A_8 | 2.046667109366875230441E-03 | 2.052234109162927142465E-03 | 2.057643998460430814410E-03 |
| A_9 | 4.830032319449125300891E-04 | 4.848453272261297445074E-04 | 4.866364410551427533407E-04 |
| A_{10} | 8.977284235204372263153E-05 | 9.024565853775282625519E-05 | 9.070572984081496967253E-05 |
| A_{11} | 1.266321282242578302550E-05 | 1.275504691977100110173E-05 | 1.284449571204857253941E-05 |
| A_{12} | 1.283434353447823201322E-06 | 1.296375936376366508259E-06 | 1.308999446412963431638E-06 |
| A_{13} | 8.571255768860916973420E-08 | 8.694659021163065534862E-08 | 8.815291279018389815468E-08 |
| A_{14} | 3.239967259936920209909E-09 | 3.310328087369282400414E-09 | 3.379361358395248835883E-09 |
| A_{15} | 5.035626777496141780402E-11 | 5.221552475394994789934E-11 | 5.405340685274829484176E-11 |
| A_{16} | 1.184473880930804666624E-13 | 1.292597090106186668076E-13 | 1.402208547887000127686E-13 |

| Coeff. | Window w-16-12-33008 | Window w-16-12-33057 | Window w-16-12-33107 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.547306395350115335052E-01 | 1.546946265779357076938E-01 | 1.546596823298774077226E-01 |
| A_1 | 2.873774653721147227868E-01 | 2.873201501801180394752E-01 | 2.872645324323490736756E-01 |
| A_2 | 2.299740012617743234745E-01 | 2.299514252735568093413E-01 | 2.299295097268866460387E-01 |
| A_3 | 1.582442761407532767635E-01 | 1.582561933499830693546E-01 | 1.582677461102665598025E-01 |
| A_4 | 9.327124745743161257199E-02 | 9.330189114905673049147E-02 | 9.333162044431671913643E-02 |
| A_5 | 4.682659343337938137326E-02 | 4.685812112016962218246E-02 | 4.688871638276361138661E-02 |
| A_6 | 1.986873319639206170902E-02 | 1.989112428947205094249E-02 | 1.991285901724707843644E-02 |
| A_7 | 7.050266352491905401270E-03 | 7.062358128404609535814E-03 | 7.074099201432052191638E-03 |
| A_8 | 2.062900473348360049414E-03 | 2.068007195124066188659E-03 | 2.072967788166488308112E-03 |
| A_9 | 4.883777109695051740755E-04 | 4.900702684860145891651E-04 | 4.917152381119929013748E-04 |
| A_{10} | 9.115331934382765329952E-05 | 9.158869043656167926426E-05 | 9.201210646603278394520E-05 |
| A_{11} | 1.293160267759188066579E-05 | 1.301641184170055365415E-05 | 1.309896768337592287064E-05 |
| A_{12} | 1.321309488359939160802E-06 | 1.333310841120803477806E-06 | 1.345008439518302284659E-06 |
| A_{13} | 8.933174505069486943076E-08 | 9.048333713963607341834E-08 | 9.160796726650805400966E-08 |
| A_{14} | 3.447058620018557216385E-09 | 3.513414480160749895227E-09 | 3.578426398866816054921E-09 |
| A_{15} | 5.586856591492274537381E-11 | 5.765980467909434223569E-11 | 5.942606761237316592090E-11 |
| A_{16} | 1.513010448967467934376E-13 | 1.624727150161142172243E-13 | 1.737103935524157496199E-13 |

| Coeff. | Window w-16-12-33156 | Window w-16-12-33205 | Window w-16-12-33255 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.546257781990201260952E-01 | 1.545928860061047451906E-01 | 1.545609779541598160992E-01 |
| A_1 | 2.872105669170072458950E-01 | 2.871582090596366201461E-01 | 2.871074148759536844478E-01 |
| A_2 | 2.299082375110312362028E-01 | 2.298875917204008030473E-01 | 2.298675556383581504997E-01 |
| A_3 | 1.582789448051272769959E-01 | 1.582897996209423450178E-01 | 1.583003205601155107695E-01 |
| A_4 | 9.336046010049346254299E-02 | 9.338843449570916560945E-02 | 9.341556765614503029567E-02 |
| A_5 | 4.691840397929629891379E-02 | 4.694720832472244662184E-02 | 4.697515351637726949076E-02 |
| A_6 | 1.993395446396898845818E-02 | 1.995442750296438605419E-02 | 1.997429481308046511559E-02 |
| A_7 | 7.085498477601506948080E-03 | 7.096564770039379233010E-03 | 7.107306806759840475090E-03 |
| A_8 | 2.077785844840157055382E-03 | 2.082464929349519970717E-03 | 2.087008580452793132896E-03 |
| A_9 | 4.933137386989773733406E-04 | 4.948668844634357576549E-04 | 4.963757856423742800637E-04 |
| A_{10} | 9.242383099324391555694E-05 | 9.282412796935228063102E-05 | 9.321326182229950438215E-05 |
| A_{11} | 1.317931516133835519663E-05 | 1.325749972569753477895E-05 | 1.333356731334361272361E-05 |
| A_{12} | 1.356407373215916348863E-06 | 1.367512883881381703003E-06 | 1.378330360280875320761E-06 |
| A_{13} | 9.270594092092307688192E-08 | 9.377758996081993216927E-08 | 9.482327153632018217494E-08 |
| A_{14} | 3.642094579216689785509E-09 | 3.704421854697288906627E-09 | 3.765413570433649707779E-09 |
| A_{15} | 6.116643461729149171831E-11 | 6.288011485850350828517E-11 | 6.456644060750961049944E-11 |
| A_{16} | 1.849905999001688801012E-13 | 1.962917478940522826489E-13 | 2.075940531437983853234E-13 |

| Coeff. | Window w-16-12-33304 | Window w-16-12-33353 | Window w-16-12-33403 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.545300266067407606111E-01 | 1.545000048742808382090E-01 | 1.544708860079286574031E-01 |
| A_1 | 2.870581409381722544762E-01 | 2.870103443541988733892E-01 | 2.869639827587078434500E-01 |
| A_2 | 2.298481127262375141063E-01 | 2.298292466173387245111E-01 | 2.298109411155163960466E-01 |
| A_3 | 1.583105174512925101616E-01 | 1.583203999567674991056E-01 | 1.583299775773007260743E-01 |
| A_4 | 9.344188327595346688011E-02 | 9.346740473020993327468E-02 | 9.349215508144268090528E-02 |
| A_5 | 4.700226335212956061527E-02 | 4.702856134147003225540E-02 | 4.705407071007844001169E-02 |
| A_6 | 1.999357288994686285417E-02 | 2.001227805228756107893E-02 | 2.003042644366166559179E-02 |
| A_7 | 7.117733235703368353953E-03 | 7.127852627145498924637E-03 | 7.137673473675696715377E-03 |
| A_8 | 2.091420313040518774997E-03 | 2.095703618626395094284E-03 | 2.099861964832303201974E-03 |
| A_9 | 4.978415487838242245239E-04 | 4.992652766865741924358E-04 | 5.006480680152192133813E-04 |
| A_{10} | 9.359149745330794596319E-05 | 9.395910014645799388362E-05 | 9.431633539767916533613E-05 |
| A_{11} | 1.340756432678363154060E-05 | 1.347953759691983651594E-05 | 1.354953433090234625020E-05 |
| A_{12} | 1.388865331232275726019E-06 | 1.399123456461113109574E-06 | 1.409110515498537150350E-06 |
| A_{13} | 9.584336683750447094526E-08 | 9.683827966629674766023E-08 | 9.780843484266333424986E-08 |
| A_{14} | 3.825077457118476288153E-09 | 3.883423497247254242664E-09 | 3.940463783924312046275E-09 |
| A_{15} | 6.622486104622932257139E-11 | 6.785493599533297219375E-11 | 6.945632955543825616570E-11 |
| A_{16} | 2.188794432808510425734E-13 | 2.301314703847855242740E-13 | 2.413352250843820111641E-13 |

| Coeff. | Window w-16-12-33452 | Window w-16-12-33501 | Window w-16-12-33551 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.544426436000797022688E-01 | 1.544152515907010536292E-01 | 1.543886842784949762407E-01 |
| A_1 | 2.869190143148376172103E-01 | 2.868753977250769692214E-01 | 2.868330922498234386315E-01 |
| A_2 | 2.297931801978758174451E-01 | 2.297759480210166631157E-01 | 2.297592289302299566208E-01 |
| A_3 | 1.583392596546194035733E-01 | 1.583482553719065339992E-01 | 1.583569737525977092179E-01 |
| A_4 | 9.351615708041937293247E-02 | 9.353943316196026252476E-02 | 9.356200543659199780596E-02 |
| A_5 | 4.707881439856057225501E-02 | 4.710281505614187015798E-02 | 4.712609503015198764763E-02 |
| A_6 | 2.004803403011860290975E-02 | 2.006511659432287561952E-02 | 2.008168972673860898164E-02 |
| A_7 | 7.147204188005124835755E-03 | 7.156453098900746760700E-03 | 7.165428445562998452655E-03 |
| A_8 | 2.103898793974985526064E-03 | 2.107817520878718663077E-03 | 2.111621530047146239731E-03 |
| A_9 | 5.019910166253436746872E-04 | 5.032952106394956042171E-04 | 5.045617313177311277226E-04 |
| A_{10} | 9.466346867183442121142E-05 | 9.500076509816261478262E-05 | 9.532848911521463791082E-05 |
| A_{11} | 1.361760204667160464672E-05 | 1.368378849613717053698E-05 | 1.374814157912726014455E-05 |
| A_{12} | 1.418832394834209563061E-06 | 1.428295073588432756173E-06 | 1.437504607998162192572E-06 |
| A_{13} | 9.875427646316366268163E-08 | 9.967626603549616481374E-08 | 1.005748805161555855989E-07 |
| A_{14} | 3.996212373031974778811E-09 | 4.050685129945077898952E-09 | 4.103899572229851195094E-09 |
| A_{15} | 7.102880366771821589473E-11 | 7.257221161481391538793E-11 | 7.408649149316019239649E-11 |
| A_{16} | 2.524772520305441702321E-13 | 2.635454666090827896612E-13 | 2.745290728972017134240E-13 |

| Coeff. | Window w-16-12-33600 | Window w-16-12-33649 | Window w-16-12-33699 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.543629163359390756976E-01 | 1.543339097313410207275E-01 | 1.542982435692883640940E-01 |
| A_1 | 2.86792057732083270511E-01 | 2.867458546417793108154E-01 | 2.866890265884240017338E-01 |
| A_2 | 2.297430074710470941592E-01 | 2.297247163232992973148E-01 | 2.297021776885659136570E-01 |
| A_3 | 1.583654236578066846759E-01 | 1.583749006337347910454E-01 | 1.583864989777186135436E-01 |
| A_4 | 9.358389567886202423623E-02 | 9.360852107370542137926E-02 | 9.363877500700926199289E-02 |
| A_5 | 4.714867635214210432181E-02 | 4.717410630224051655546E-02 | 4.720539093478768686232E-02 |
| A_6 | 2.009776881447045832402E-02 | 2.011589515624904979456E-02 | 2.013822407415226510613E-02 |
| A_7 | 7.174138370768345009922E-03 | 7.183969302302042625948E-03 | 7.196098232522864418975E-03 |
| A_8 | 2.115314172329508583567E-03 | 2.119488369785326600311E-03 | 2.124648084042864994001E-03 |
| A_9 | 5.057916517673459319020E-04 | 5.071846123357777121314E-04 | 5.089105615237778130731E-04 |
| A_{10} | 9.564690407668674077027E-05 | 9.600840974057480749718E-05 | 9.645770257675698348469E-05 |
| A_{11} | 1.381070925030984805229E-05 | 1.388197180924291707479E-05 | 1.397089310249190929266E-05 |
| A_{12} | 1.446467115023888353321E-06 | 1.456719340865606610264E-06 | 1.469580663416393037744E-06 |
| A_{13} | 1.014506102799475785577E-07 | 1.024584756664147257819E-07 | 1.037323196533267335975E-07 |
| A_{14} | 4.155874709905678131427E-09 | 4.216239803901095559623E-09 | 4.293384711934508956181E-09 |
| A_{15} | 7.557165969429806815999E-11 | 7.732265192734886579984E-11 | 7.960091041146381225410E-11 |
| A_{16} | 2.854184829689419460444E-13 | 2.986398790124081049719E-13 | 3.164448526089612481457E-13 |

| Coeff. | Window w-16-12-33748 | Window w-16-12-33797 | Window w-16-12-33847 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.542635593083716227206E-01 | 1.542275471900823691587E-01 | 1.541906423080800503513E-01 |
| A_1 | 2.866337598162147235815E-01 | 2.865763638239466466165E-01 | 2.865175338634820748204E-01 |
| A_2 | 2.296802506024223732543E-01 | 2.296574467778617198097E-01 | 2.296340467431674873785E-01 |
| A_3 | 1.583977678300664067204E-01 | 1.584094255842867530543E-01 | 1.584213371054969514835E-01 |
| A_4 | 9.366819124691632290951E-02 | 9.369871352713861655171E-02 | 9.372997577456370594742E-02 |
| A_5 | 4.723581721839256589425E-02 | 4.726742038584777938327E-02 | 4.729981697705498769064E-02 |
| A_6 | 2.015994587539260400694E-02 | 2.018253092564639103930E-02 | 2.020570209343183559490E-02 |
| A_7 | 7.207900928535639193262E-03 | 7.220187561075275069158E-03 | 7.232805376720648165176E-03 |
| A_8 | 2.129670899058933745601E-03 | 2.134907599593150130768E-03 | 2.140292024705249395297E-03 |
| A_9 | 5.105915226326906987899E-04 | 5.123474829307692099340E-04 | 5.141558057682669385674E-04 |
| A_{10} | 9.689555850511613670095E-05 | 9.735412461395601874418E-05 | 9.782733555460728095871E-05 |
| A_{11} | 1.405762389386292416490E-05 | 1.414877335884765873244E-05 | 1.424309491425111293416E-05 |
| A_{12} | 1.482139936767279272258E-06 | 1.495404134126365721361E-06 | 1.509183556424992365462E-06 |
| A_{13} | 1.049784164104251460683E-07 | 1.063042270828293264599E-07 | 1.076895725248556208021E-07 |
| A_{14} | 4.369062010229304913830E-09 | 4.450574355276375774071E-09 | 4.536561544228297291070E-09 |
| A_{15} | 8.184770057026634065015E-11 | 8.432684620149467737666E-11 | 8.699029496305680416714E-11 |
| A_{16} | 3.342497350725880458120E-13 | 3.553155870055311542848E-13 | 3.790948491195948547750E-13 |

| Coeff. | Window w-16-12-33896 | Window w-16-12-33945 | Window w-16-12-33994 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.541549125256769435207E-01 | 1.541202296790171548244E-01 | 1.540864907798616119345E-01 |
| A_1 | 2.864605744945717336807E-01 | 2.864052812960034054637E-01 | 2.863514900321448799396E-01 |
| A_2 | 2.296113844666288077877E-01 | 2.295893783615822727806E-01 | 2.295679629525224533729E-01 |
| A_3 | 1.584328609939896507017E-01 | 1.584440382468851329722E-01 | 1.584549019045201565930E-01 |
| A_4 | 9.376023864277626663311E-02 | 9.378961052258034484386E-02 | 9.381817855832453844083E-02 |
| A_5 | 4.733118439540693781842E-02 | 4.736163524973930479296E-02 | 4.739126000069200823905E-02 |
| A_6 | 2.022814168597748227725E-02 | 2.024993044569204072337E-02 | 2.027113318229875356544E-02 |
| A_7 | 7.245027726716883407349E-03 | 7.256898709585608388818E-03 | 7.268453688812157829167E-03 |
| A_8 | 2.145509239305383641357E-03 | 2.150578131801183823496E-03 | 2.155513831764266756066E-03 |
| A_9 | 5.159086351866033609027E-04 | 5.176123452827986287098E-04 | 5.192720343476768490399E-04 |
| A_{10} | 9.828625102014676176465E-05 | 9.873254965957117625767E-05 | 9.916757167773310704195E-05 |
| A_{11} | 1.433462752261077728050E-05 | 1.442370869625283542796E-05 | 1.451060726242046268251E-05 |
| A_{12} | 1.522567836189970705542E-06 | 1.535606895602371695093E-06 | 1.548340373269112675050E-06 |
| A_{13} | 1.090370088182084906564E-07 | 1.103516504505170149060E-07 | 1.116375411349307743764E-07 |
| A_{14} | 4.620376185524879284995E-09 | 4.702345902487723709272E-09 | 4.782728191233995854720E-09 |
| A_{15} | 8.959676206519692858728E-11 | 9.215704638227046114164E-11 | 9.467956516338741563392E-11 |
| A_{16} | 4.025938796862148593867E-13 | 4.259269626493663945743E-13 | 4.491825016275043852458E-13 |

| Coeff. | Window w-16-12-34044 | Window w-16-12-34093 | Window w-16-12-34142 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.540536150983610582863E-01 | 1.540215408705099927786E-01 | 1.539902208040413767620E-01 |
| A_1 | 2.862990720085657143706E-01 | 2.862479288160154238310E-01 | 2.861979851531484878285E-01 |
| A_2 | 2.295470870420561128902E-01 | 2.295267116026720500172E-01 | 2.295068068903276990668E-01 |
| A_3 | 1.584654780111287128604E-01 | 1.584757866541902404282E-01 | 1.584858433729477080344E-01 |
| A_4 | 9.384601112831653569360E-02 | 9.387316062300065551280E-02 | 9.389966723208801355709E-02 |
| A_5 | 4.742012951639665478492E-02 | 4.744829796958193349568E-02 | 4.747580679465312783631E-02 |
| A_6 | 2.029180059036036472599E-02 | 2.031197133402348436977E-02 | 2.033167490001114716466E-02 |
| A_7 | 7.279720275796618081940E-03 | 7.290719473184422367274E-03 | 7.301467243094186638581E-03 |
| A_8 | 2.160328125721445245184E-03 | 2.165029949315949374695E-03 | 2.169626064291659392156E-03 |
| A_9 | 5.208916629003741496898E-04 | 5.224742207880118327954E-04 | 5.240219578738094425098E-04 |
| A_{10} | 9.959235439297312122374E-05 | 1.000076765748213744276E-04 | 1.004141199459877385916E-04 |
| A_{11} | 1.459553029445260972354E-05 | 1.467863210952900958657E-05 | 1.476002682995413458356E-05 |
| A_{12} | 1.560798603456891304697E-06 | 1.573003962372745365216E-06 | 1.584972764616613035338E-06 |
| A_{13} | 1.128977469958394338927E-07 | 1.141344964521429076704E-07 | 1.153493799209613689607E-07 |
| A_{14} | 4.861715630134440708958E-09 | 4.939444985668251583339E-09 | 5.016010499719714090444E-09 |
| A_{15} | 9.717047731377001089695E-11 | 9.963398691562045089516E-11 | 1.020728051389400308177E-10 |
| A_{16} | 4.724230108635301456804E-13 | 4.956881583077645717108E-13 | 5.189999675125740646518E-13 |

| Coeff. | Window w-17-12-34191 | Window w-17-12-34241 | Window w-17-12-34290 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.539584386675250213435E-01 | 1.539271733351374491861E-01 | 1.538964414458292769027E-01 |
| A_1 | 2.861472965386030443643E-01 | 2.860974283393540491002E-01 | 2.860484072866842910287E-01 |
| A_2 | 2.294865858619088096513E-01 | 2.294666829819852087765E-01 | 2.294471093774948157083E-01 |
| A_3 | 1.584960225665163615434E-01 | 1.585060240589361159173E-01 | 1.585158431363161509093E-01 |
| A_4 | 9.392655255137029962994E-02 | 9.395299489509302143930E-02 | 9.397898047718641971845E-02 |
| A_5 | 4.750372867848058116427E-02 | 4.753119993615588773745E-02 | 4.755820577251404270702E-02 |
| A_6 | 2.035168836556322896378E-02 | 2.037138543773606306858E-02 | 2.039075517921874600556E-02 |
| A_7 | 7.312393130142923178512E-03 | 7.323150548289364856733E-03 | 7.333733313670648923017E-03 |
| A_8 | 2.174303198238181273270E-03 | 2.178910485314694185222E-03 | 2.183445166043065531394E-03 |
| A_9 | 5.255990723850640595258E-04 | 5.271536127261094178375E-04 | 5.286846007306231958746E-04 |
| A_{10} | 1.008289999720934289953E-04 | 1.012382775114008502092E-04 | 1.016416791720761766928E-04 |
| A_{11} | 1.484330656469071774886E-05 | 1.492555222878778680761E-05 | 1.500670472190812770185E-05 |
| A_{12} | 1.597259244598999021647E-06 | 1.609411798692379420951E-06 | 1.621420869683767866294E-06 |
| A_{13} | 1.166026589689597553904E-07 | 1.178450814877428493687E-07 | 1.190755532027961577848E-07 |
| A_{14} | 5.095633094177264864117E-09 | 5.174852640773018882309E-09 | 5.253588484873966100857E-09 |
| A_{15} | 1.046483635871837002112E-10 | 1.072281917010465144516E-10 | 1.098091223712697774689E-10 |
| A_{16} | 5.446725080508673634425E-13 | 5.708293394750792034058E-13 | 5.974312848958704442398E-13 |
| A_{17} | 2.444440759745202812105E-18 | 5.731487151445946534165E-18 | 9.933626292008951608717E-18 |

| Coeff. | Window w-17-12-34339 | Window w-17-12-34389 | Window w-17-12-34438 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.538662286435542525195E-01 | 1.538365279574046349235E-01 | 1.538062872811998650836E-01 |
| A_1 | 2.860002106700920200565E-01 | 2.859528275512526441181E-01 | 2.859045802286736084907E-01 |
| A_2 | 2.294278564313729940212E-01 | 2.294089202080224632329E-01 | 2.293896320906738354876E-01 |
| A_3 | 1.585254849849142332139E-01 | 1.585349524061870464336E-01 | 1.585445832432432407310E-01 |
| A_4 | 9.400452171857991763327E-02 | 9.402962478399063603318E-02 | 9.405518007700855710561E-02 |
| A_5 | 4.758475863078505086761E-02 | 4.761086447198342009408E-02 | 4.763744734695297190660E-02 |
| A_6 | 2.040980619078397019626E-02 | 2.042854243745686719078E-02 | 2.044762577757527278314E-02 |
| A_7 | 7.344145917981652555644E-03 | 7.354390328742047857640E-03 | 7.364827576360799530705E-03 |
| A_8 | 2.187909055699090027700E-03 | 2.192302892421398826461E-03 | 2.196781072999330794278E-03 |
| A_9 | 5.301926028153472553011E-04 | 5.316778235937663472162E-04 | 5.331922624029211332441E-04 |
| A_{10} | 1.020393385381187363513E-04 | 1.024312944706281216875E-04 | 1.028312057629719211116E-04 |
| A_{11} | 1.508678680220653573600E-05 | 1.516580232622149848921E-05 | 1.524648802502490529488E-05 |
| A_{12} | 1.633289008188622182401E-06 | 1.645015996515870240656E-06 | 1.657004677616656938785E-06 |
| A_{13} | 1.202942189208601164693E-07 | 1.215009435196243498138E-07 | 1.227367061672415297570E-07 |
| A_{14} | 5.331839003825714336856E-09 | 5.409584947221850681390E-09 | 5.489421937071084225640E-09 |
| A_{15} | 1.123905535199803377463E-10 | 1.149713126646653525579E-10 | 1.176352371498737702569E-10 |
| A_{16} | 6.244644130199286944273E-13 | 6.519085851313664619296E-13 | 6.806130747519470767801E-13 |
| A_{17} | 1.512155190046232328743E-17 | 2.136051563130909928629E-17 | 2.890205193905690196477E-17 |

| Coeff. | Window w-17-12-34487 | Window w-17-12-34536 | Window w-17-12-34586 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.537641835576926216145E-01 | 1.537229715523485613666E-01 | 1.536826529995054398895E-01 |
| A_1 | 2.858374094460771976155E-01 | 2.857716550491915658537E-01 | 2.857073202220894977737E-01 |
| A_2 | 2.293627868526196763747E-01 | 2.293364927986908963513E-01 | 2.293107521964053112910E-01 |
| A_3 | 1.585580027504933691758E-01 | 1.585711181923895194074E-01 | 1.585839303393049692909E-01 |
| A_4 | 9.409076529828582895345E-02 | 9.412558739340596444903E-02 | 9.415964552028148416753E-02 |
| A_5 | 4.767445518021825260214E-02 | 4.771068475690172788563E-02 | 4.774613417388941235146E-02 |
| A_6 | 2.047418728422473403790E-02 | 2.050020097162870445624E-02 | 2.052566475851080814546E-02 |
| A_7 | 7.379351247775521864546E-03 | 7.393582312193705356757E-03 | 7.407519173555488185713E-03 |
| A_8 | 2.203010694082583125146E-03 | 2.209118505566627737247E-03 | 2.215103581053475487737E-03 |
| A_9 | 5.352982298779215006479E-04 | 5.373646106323366276709E-04 | 5.393909887101361431054E-04 |
| A_{10} | 1.033870654298440440038E-04 | 1.039330229772930287750E-04 | 1.044689339085232583864E-04 |
| A_{11} | 1.535857365260034440809E-05 | 1.546880982141043660660E-05 | 1.557715825408644424859E-05 |
| A_{12} | 1.673646921058856614828E-06 | 1.690044858940501922048E-06 | 1.706190985921293626790E-06 |
| A_{13} | 1.244505836846530296357E-07 | 1.261438625040910096630E-07 | 1.278155081517334269494E-07 |
| A_{14} | 5.600023283805115558853E-09 | 5.709762149581884615127E-09 | 5.818547011936451850412E-09 |
| A_{15} | 1.213214118474211317104E-10 | 1.250071762922346393147E-10 | 1.286881880234226922117E-10 |
| A_{16} | 7.203692115096920130736E-13 | 7.608625382202247003971E-13 | 8.020245208954717207647E-13 |
| A_{17} | 4.040040258153140846093E-17 | 5.407650161971582358945E-17 | 7.002898516930045189522E-17 |

| Coeff. | Window w-17-12-34635 | Window w-17-12-34684 | Window w-17-12-34734 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.536432214150154483177E-01 | 1.536046700011907539937E-01 | 1.535669914809585926883E-01 |
| A_1 | 2.856443950223874321277E-01 | 2.855828689919751348471E-01 | 2.855227308924026646516E-01 |
| A_2 | 2.292855620316549387320E-01 | 2.292609190473593263910E-01 | 2.292368196376221523773E-01 |
| A_3 | 1.585964425341694151235E-01 | 1.586086581711801112861E-01 | 1.586205807485006230210E-01 |
| A_4 | 9.419294576152303738687E-02 | 9.422549444241219374427E-02 | 9.425729827092172934637E-02 |
| A_5 | 4.778080876624253457970E-02 | 4.781471415939586161052E-02 | 4.784785641487462267381E-02 |
| A_6 | 2.055058178381746816427E-02 | 2.057495542107982574489E-02 | 2.059878938310145328807E-02 |
| A_7 | 7.421163105983982319571E-03 | 7.434515528338715006285E-03 | 7.447578061558815357765E-03 |
| A_8 | 2.220966233353148103126E-03 | 2.226706845843254478954E-03 | 2.232325897142718441423E-03 |
| A_9 | 5.413773703914974995233E-04 | 5.433237893037981403208E-04 | 5.452303148093331678475E-04 |
| A_{10} | 1.049947662336086908980E-04 | 1.055104963076881530872E-04 | 1.060161110666787052329E-04 |
| A_{11} | 1.568360361734766861675E-05 | 1.578813253863599061542E-05 | 1.589073406485723005163E-05 |
| A_{12} | 1.722081248660301590419E-06 | 1.737711934988152081891E-06 | 1.753079744214373885102E-06 |
| A_{13} | 1.294648468223554182595E-07 | 1.310912458492881941972E-07 | 1.326941213930736180796E-07 |
| A_{14} | 5.926309896953838776330E-09 | 6.032985862401019987629E-09 | 6.138513557401876910305E-09 |
| A_{15} | 1.323608799941069236786E-10 | 1.360217847363947958713E-10 | 1.396675585554523467952E-10 |
| A_{16} | 8.437933508015747877390E-13 | 8.861069371077652462116E-13 | 9.289033892246248331788E-13 |
| A_{17} | 8.834038240413603716840E-17 | 1.090754086115491884907E-16 | 1.322815166577678999873E-16 |

| Coeff. | Window w-17-12-34783 | Window w-17-12-34831 | Window w-17-12-34880 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.535301780539458133841E-01 | 1.534942213562417223297E-01 | 1.534591124268242784271E-01 |
| A_1 | 2.854639686348058249686E-01 | 2.854065692157139837713E-01 | 2.853505186635112410580E-01 |
| A_2 | 2.292132598196767542960E-01 | 2.291902352082171202428E-01 | 2.291677409940419621196E-01 |
| A_3 | 1.586322138821532507251E-01 | 1.586435613187869290741E-01 | 1.586546269463970209175E-01 |
| A_4 | 9.428836437471321958411E-02 | 9.431870033505169693765E-02 | 9.434831421512773329957E-02 |
| A_5 | 4.788024206882810375458E-02 | 4.791187816732105260792E-02 | 4.794277229575136933256E-02 |
| A_6 | 2.062208774968687692546E-02 | 2.064485499301646151652E-02 | 2.066709599876386830489E-02 |
| A_7 | 7.460352543904008021398E-03 | 7.472841044890020005567E-03 | 7.485045876867697066821E-03 |
| A_8 | 2.237823967714262414033E-03 | 2.243201745895952927087E-03 | 2.248460032905945094796E-03 |
| A_9 | 5.470970542780411011248E-04 | 5.489241551619723175227E-04 | 5.507118067151568343514E-04 |
| A_{10} | 1.065116086467166701292E-04 | 1.069969989492356742856E-04 | 1.074723041096455174619E-04 |
| A_{11} | 1.599139979452718973975E-05 | 1.609012399832929969212E-05 | 1.618690371939871774043E-05 |
| A_{12} | 1.768181808781726248137E-06 | 1.783015714050564562336E-06 | 1.797579514880163840454E-06 |
| A_{13} | 1.342729410917000310124E-07 | 1.358272264918901476948E-07 | 1.373565551174275689369E-07 |
| A_{14} | 6.242835453654922846862E-09 | 6.345898059333527704362E-09 | 6.447652105645520631421E-09 |
| A_{15} | 1.432949945526655747473E-10 | 1.469010348489920688502E-10 | 1.504827816235318399175E-10 |
| A_{16} | 9.721213744885421127820E-13 | 1.015700462417307964819E-12 | 1.059581449391336434971E-12 |
| A_{17} | 1.579896137336820812734E-16 | 1.862149457622351212211E-16 | 2.169581154420845497722E-16 |

| Coeff. | Window w-17-12-34930 | Window w-17-12-34980 |
|----------|-----------------------------|-----------------------------|
| A_0 | 1.534248416818506657394E-01 | 1.533913988977642996506E-01 |
| A_1 | 2.852958019974749083545E-01 | 2.852424032009171476110E-01 |
| A_2 | 2.291457719277996467832E-01 | 2.291243223094604705172E-01 |
| A_3 | 1.586654148026393668813E-01 | 1.586759290804574016410E-01 |
| A_4 | 9.437721458178387909052E-02 | 9.440541051985145025905E-02 |
| A_5 | 4.797293260133143922655E-02 | 4.800236780779013473903E-02 |
| A_6 | 2.068881608217976635493E-02 | 2.071002099852471028679E-02 |
| A_7 | 7.496969603812539327781E-03 | 7.508615046979435680509E-03 |
| A_8 | 2.253599746629871662882E-03 | 2.258621924038626791442E-03 |
| A_9 | 5.524602412924207742381E-04 | 5.541697351738745612736E-04 |
| A_{10} | 1.079375588513703905164E-04 | 1.083928107105578871592E-04 |
| A_{11} | 1.628173884946348781734E-05 | 1.637463217770975983473E-05 |
| A_{12} | 1.811871748392430303854E-06 | 1.825891442416769771644E-06 |
| A_{13} | 1.388605621049955791646E-07 | 1.403389413502552568157E-07 |
| A_{14} | 6.548052700882282732006E-09 | 6.647059447635299114486E-09 |
| A_{15} | 1.540375067466439461687E-10 | 1.575626598185567603844E-10 |
| A_{16} | 1.103706659456384683946E-12 | 1.148020217384067846756E-12 |
| A_{17} | 2.502062017191115201239E-16 | 2.859339500446244089404E-16 |

3.14 Coefficients of Windows with 540 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-14-13-23750 | Window w-15-13-23800 | Window w-15-13-23850 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.540659887837953807713E-01 | 1.540528611809598049357E-01 | 1.540398330657286526268E-01 |
| A_1 | 2.863578435973465350153E-01 | 2.863368321315338980927E-01 | 2.863159794433144913128E-01 |
| A_2 | 2.296627427251072563040E-01 | 2.296541891678974056450E-01 | 2.296456991409513314533E-01 |
| A_3 | 1.585819299262677063218E-01 | 1.585859212338880798281E-01 | 1.585898807759867036111E-01 |
| A_4 | 9.388854671669648898523E-02 | 9.389957680931618675920E-02 | 9.391052252399032426711E-02 |
| A_5 | 4.736963405057679992770E-02 | 4.738126325970482956925E-02 | 4.739280467469014048856E-02 |
| A_6 | 2.019137052732255311627E-02 | 2.019981503781038305591E-02 | 2.020819663274055709785E-02 |
| A_7 | 7.185473020255134033834E-03 | 7.190141062079285550368E-03 | 7.194774888194567275192E-03 |
| A_8 | 2.100342275794070440324E-03 | 2.102363109947268330621E-03 | 2.104369449719918640614E-03 |
| A_9 | 4.929404527657427983721E-04 | 4.936272076826083603476E-04 | 4.943091835090293383917E-04 |
| A_{10} | 8.989539399483749299184E-05 | 9.007608434821199899635E-05 | 9.025557200721821808371E-05 |
| A_{11} | 1.211958971741789454263E-05 | 1.215529199643491486132E-05 | 1.219077292943109964082E-05 |
| A_{12} | 1.112345591568051569644E-06 | 1.117357906042599602824E-06 | 1.122342929495403840930E-06 |
| A_{13} | 5.936307066401415437783E-08 | 5.981300566287972561923E-08 | 6.026115121418642375195E-08 |
| A_{14} | 1.231697844846618411576E-09 | 1.251814696691952817684E-09 | 1.271932502303849527533E-09 |
| A_{15} | | 1.092008153569917364338E-13 | 2.244226870474332268931E-13 |

| Coeff. | Window w-15-13-23900 | Window w-15-13-23950 | Window w-15-13-24000 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.540269345368281030383E-01 | 1.540141549611082040711E-01 | 1.540014939399615767960E-01 |
| A_1 | 2.862953337205227418295E-01 | 2.862748779564377185701E-01 | 2.862546115253079075612E-01 |
| A_2 | 2.296372922927870467973E-01 | 2.296289617296989432990E-01 | 2.296207072265318735428E-01 |
| A_3 | 1.585937994448837922747E-01 | 1.585976805140116780487E-01 | 1.586015241451292728895E-01 |
| A_4 | 9.392135859367679494113E-02 | 9.393209397358233670426E-02 | 9.394272901964775545909E-02 |
| A_5 | 4.740423162260607823712E-02 | 4.741555351390112524009E-02 | 4.742677069265229085075E-02 |
| A_6 | 2.021649591968687052310E-02 | 2.022471970968448687929E-02 | 2.023286823023731866142E-02 |
| A_7 | 7.199363762502262330407E-03 | 7.203911435024351773010E-03 | 7.208418016460726417138E-03 |
| A_8 | 2.106356638248924901464E-03 | 2.108326290457769540512E-03 | 2.110278445770812837154E-03 |
| A_9 | 4.949847934634764961815E-04 | 4.956545824397576381779E-04 | 4.963185599153315745140E-04 |
| A_{10} | 9.043343790845434432440E-05 | 9.060982395571667242043E-05 | 9.078473117967191198116E-05 |
| A_{11} | 1.222594924718580950102E-05 | 1.226084855296945169693E-05 | 1.229547061486337752735E-05 |
| A_{12} | 1.127288863066937857903E-06 | 1.132199480941547478999E-06 | 1.137074649390593796054E-06 |
| A_{13} | 6.070642924414496552378E-08 | 6.114916090455287077374E-08 | 6.158931653672682784590E-08 |
| A_{14} | 1.292000738503430807686E-09 | 1.312031601310344098836E-09 | 1.332021600201206480093E-09 |
| A_{15} | 3.452188293444729473905E-13 | 4.714947328594687552297E-13 | 6.030706172672431082534E-13 |

| Coeff. | Window w-15-13-24050 | Window w-15-13-24100 | Window w-15-13-24150 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.539889510439007320607E-01 | 1.539765258453605950621E-01 | 1.539642179182892307626E-01 |
| A_1 | 2.862345337517803590510E-01 | 2.862146439634064926864E-01 | 2.861949414899887033184E-01 |
| A_2 | 2.296125285375129449178E-01 | 2.296044254176346168010E-01 | 2.295963976223927529490E-01 |
| A_3 | 1.586053305088007610876E-01 | 1.586090997744340113848E-01 | 1.586128321104105563208E-01 |
| A_4 | 9.395326411345760775384E-02 | 9.396369963468486551729E-02 | 9.397403596143767036132E-02 |
| A_5 | 4.743788353042194572647E-02 | 4.744889239719680153185E-02 | 4.745979766174923620011E-02 |
| A_6 | 2.024094172912910298955E-02 | 2.024894045331441253872E-02 | 2.025686464917797677469E-02 |
| A_7 | 7.212883628938410359729E-03 | 7.217308394338387781886E-03 | 7.221692434436894800832E-03 |
| A_8 | 2.112213148681556297084E-03 | 2.114130443696784029586E-03 | 2.116030375396567757318E-03 |
| A_9 | 4.969767371467304681060E-04 | 4.976291254502624579141E-04 | 4.982757362218678390141E-04 |
| A_{10} | 9.095816110011646363741E-05 | 9.113011527319558039049E-05 | 9.130059529642775439042E-05 |
| A_{11} | 1.232981530386022110717E-05 | 1.236388250427445444379E-05 | 1.239767211467562247827E-05 |
| A_{12} | 1.141914250588540863627E-06 | 1.146718170006210413353E-06 | 1.151486296527974836502E-06 |
| A_{13} | 6.202686816347508943636E-08 | 6.246178835236273772167E-08 | 6.289405022381897141434E-08 |
| A_{14} | 1.351967350966031989173E-09 | 1.371865524261510748896E-09 | 1.391712845677694808282E-09 |
| A_{15} | 7.397695927076106438938E-13 | 8.814173342486138015066E-13 | 1.027842060269157749187E-12 |

| Coeff. | Window w-15-13-24200 | Window w-15-13-24250 | Window w-15-13-24300 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.539520268378440130496E-01 | 1.539399521800851666027E-01 | 1.539279935216674015814E-01 |
| A_1 | 2.861754256630956691520E-01 | 2.861560958155733793860E-01 | 2.861369512810530370186E-01 |
| A_2 | 2.295884449075931895838E-01 | 2.295805670291563805398E-01 | 2.295727637429205932501E-01 |
| A_3 | 1.586165276841832913446E-01 | 1.586201866623747250257E-01 | 1.586238092108755668450E-01 |
| A_4 | 9.398427347051737695729E-02 | 9.399441253767867560738E-02 | 9.400445353789119174988E-02 |
| A_5 | 4.747059969190526012095E-02 | 4.748129885481486496093E-02 | 4.749189551722411573861E-02 |
| A_6 | 2.026471456272633272125E-02 | 2.027249043978134232220E-02 | 2.028019252617510898994E-02 |
| A_7 | 7.226035871009385890517E-03 | 7.230338825935624131136E-03 | 7.234601421305634788504E-03 |
| A_8 | 2.117912988478159691577E-03 | 2.119778327800423817071E-03 | 2.121626438428691634859E-03 |
| A_9 | 4.989165809515211221364E-04 | 4.995516712378400063073E-04 | 5.001810188028619893687E-04 |
| A_{10} | 9.146960281230206312996E-05 | 9.163713951193888959149E-05 | 9.180320713880347829092E-05 |
| A_{11} | 1.243118404854198764335E-05 | 1.246441823492935614197E-05 | 1.249737461915294300190E-05 |
| A_{12} | 1.156218522530249735255E-06 | 1.160914743962735662083E-06 | 1.165574860432094067117E-06 |
| A_{13} | 6.332362745586671031733E-08 | 6.375049428920679136608E-08 | 6.417462553262601595516E-08 |
| A_{14} | 1.411506095665472091191E-09 | 1.431242109493111832047E-09 | 1.450917777230204770344E-09 |
| A_{15} | 1.178874510963230466106E-12 | 1.334347927984070096589E-12 | 1.494098035196714364766E-12 |

| Coeff. | Window w-15-13-24350 | Window w-15-13-24400 | Window w-15-13-24450 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.539161504395300167683E-01 | 1.539044225105858364232E-01 | 1.538928093114095118347E-01 |
| A_1 | 2.861179913934564383350E-01 | 2.860992154864994166884E-01 | 2.860806228931942018882E-01 |
| A_2 | 2.295650348044439058244E-01 | 2.295573799688052481026E-01 | 2.295497989904048381451E-01 |
| A_3 | 1.586273954949435448231E-01 | 1.586309456793023471815E-01 | 1.586344599282405340391E-01 |
| A_4 | 9.401439684560225000612E-02 | 9.402424283500049883997E-02 | 9.403399188027995325175E-02 |
| A_5 | 4.750239004574865238627E-02 | 4.751278280714827560187E-02 | 4.752307416860214532608E-02 |
| A_6 | 2.028782106794604780780E-02 | 2.029537631153586980133E-02 | 2.030285850398713413655E-02 |
| A_7 | 7.238823779526384310244E-03 | 7.243006023429050063073E-03 | 7.247148276376686972789E-03 |
| A_8 | 2.123457365679981425772E-03 | 2.125271155168521457861E-03 | 2.127067852851491827432E-03 |
| A_9 | 5.008046355069673456857E-04 | 5.014225333639276320191E-04 | 5.020347245560500873745E-04 |
| A_{10} | 9.196780749246652029802E-05 | 9.213094243240606328705E-05 | 9.229261388184271008139E-05 |
| A_{11} | 1.253005316348106575355E-05 | 1.256245384783947403080E-05 | 1.259457667052465575245E-05 |
| A_{12} | 1.170198775287872995314E-06 | 1.174786395710499817813E-06 | 1.179337632801091462318E-06 |
| A_{13} | 6.459599656870994953726E-08 | 6.501458335984140666470E-08 | 6.543036245445932970910E-08 |
| A_{14} | 1.470530043757832654801E-09 | 1.490075908803787837296E-09 | 1.509552427001357521956E-09 |
| A_{15} | 1.657963020509457409440E-12 | 1.825783518753534653794E-12 | 1.997402595576622296644E-12 |

| Coeff. | Window w-15-13-24500 | Window w-15-13-24550 | Window w-15-13-24600 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.538813104179255478101E-01 | 1.538699254050966129011E-01 | 1.538586538466125657040E-01 |
| A_1 | 2.860622129453512738626E-01 | 2.860439849730816074739E-01 | 2.860259383043000023768E-01 |
| A_2 | 2.295422916227642552028E-01 | 2.295348576183265190166E-01 | 2.295274967282564636674E-01 |
| A_3 | 1.586379384057103159413E-01 | 1.586413812754260368901E-01 | 1.586447887009622376522E-01 |
| A_4 | 9.404364435590415623303E-02 | 9.405320063686999351385E-02 | 9.406266109897080183701E-02 |
| A_5 | 4.753326449798427103904E-02 | 4.754335416413879744120E-02 | 4.755334353715470056177E-02 |
| A_6 | 2.031026789314113166744E-02 | 2.031760472783573508149E-02 | 2.032486925810293219566E-02 |
| A_7 | 7.251250662372157765997E-03 | 7.255313306166122492275E-03 | 7.259336333364927799155E-03 |
| A_8 | 2.128847505074925806769E-03 | 2.130610158619680705947E-03 | 2.132355860747407616554E-03 |
| A_9 | 5.026412214493971793908E-04 | 5.032420366090500017830E-04 | 5.038371828143907963078E-04 |
| A_{10} | 9.245282383160240271213E-05 | 9.261157434399829231930E-05 | 9.276886755672491833445E-05 |
| A_{11} | 1.262642164892492028697E-05 | 1.265798882024750027443E-05 | 1.268927824225025232946E-05 |
| A_{12} | 1.183852401672896830166E-06 | 1.188330621544106208453E-06 | 1.192772215831809595400E-06 |
| A_{13} | 6.584331099355847737015E-08 | 6.625340671740291740090E-08 | 6.666062797243047571570E-08 |
| A_{14} | 1.528956707970435543947E-09 | 1.548285916419361860890E-09 | 1.567537272266067066416E-09 |
| A_{15} | 2.172665732316572034724E-12 | 2.351420811817540752319E-12 | 2.533518105150984632856E-12 |

| Coeff. | Window w-15-13-24650 | Window w-15-13-24700 | Window w-15-13-24750 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.538474953145808184289E-01 | 1.538364493792184586781E-01 | 1.538255156085468039451E-01 |
| A_1 | 2.860080722642304949235E-01 | 2.859903861749145280089E-01 | 2.859728793547229617285E-01 |
| A_2 | 2.295202087022418180410E-01 | 2.295129932882952734327E-01 | 2.295058502325579861877E-01 |
| A_3 | 1.586481608458511191243E-01 | 1.586514978736792854351E-01 | 1.586547999481835707344E-01 |
| A_4 | 9.407202611905825350022E-02 | 9.408129607530266744973E-02 | 9.409047134745118449583E-02 |
| A_5 | 4.756323298863934257856E-02 | 4.757302289199051024201E-02 | 4.758271362266633752958E-02 |
| A_6 | 2.033206173536563712618E-02 | 2.033918241263350256270E-02 | 2.034623154469729292484E-02 |
| A_7 | 7.263319870538168932193E-03 | 7.267264045325768436266E-03 | 7.271168986544324888099E-03 |
| A_8 | 2.134084659246420040016E-03 | 2.135796602477392160016E-03 | 2.137491739418778096964E-03 |
| A_9 | 5.044266730743698246290E-04 | 5.050105206427322755818E-04 | 5.055887390331674181998E-04 |
| A_{10} | 9.292470568675525372491E-05 | 9.307909103423392481886E-05 | 9.323202598635634194841E-05 |
| A_{11} | 1.272028999397600333241E-05 | 1.275102417648813266660E-05 | 1.278148091360526666074E-05 |
| A_{12} | 1.197177112246809409505E-06 | 1.201545242889069335023E-06 | 1.205876544343478948089E-06 |
| A_{13} | 6.706495371831815776642E-08 | 6.746636353518540390944E-08 | 6.786483763090254431047E-08 |
| A_{14} | 1.586708050776746739233E-09 | 1.605795582720596125170E-09 | 1.624797254538670750772E-09 |
| A_{15} | 2.718810259199589602024E-12 | 2.907152285063839184804E-12 | 3.098401547245402665984E-12 |

| Coeff. | Window w-15-13-24800 | Window w-15-13-24850 | Window w-15-13-24900 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.538146935680888943406E-01 | 1.538039828205705272861E-01 | 1.537933829256254701396E-01 |
| A_1 | 2.859555511178727357790E-01 | 2.859384007739491535285E-01 | 2.859214276274348083421E-01 |
| A_2 | 2.294987792791048515211E-01 | 2.294917801697519507849E-01 | 2.294848526438665941782E-01 |
| A_3 | 1.586580672333458052526E-01 | 1.586612998934863461020E-01 | 1.586644980933561893178E-01 |
| A_4 | 9.409955231708338744314E-02 | 9.410853936786386282902E-02 | 9.411743288579117530115E-02 |
| A_5 | 4.759230555845266302361E-02 | 4.760179907972728462098E-02 | 4.761119456972054618020E-02 |
| A_6 | 2.035320938832148710649E-02 | 2.036011620243471541950E-02 | 2.036695224831761470301E-02 |
| A_7 | 7.275034824292545219616E-03 | 7.278861690055538531177E-03 | 7.282649716807737821555E-03 |
| A_8 | 2.139170119711869563899E-03 | 2.140831793705393801386E-03 | 2.142476812499548608425E-03 |
| A_9 | 5.061613420343510713665E-04 | 5.067283437248471331657E-04 | 5.072897584878321566327E-04 |
| A_{10} | 9.338351302122580663372E-05 | 9.353355471167924182801E-05 | 9.368215372907171627940E-05 |
| A_{11} | 1.281166035263342154234E-05 | 1.284156266509364546313E-05 | 1.287118804744311207726E-05 |
| A_{12} | 1.210170957775678223888E-06 | 1.214428429027644734298E-06 | 1.218648908712731584779E-06 |
| A_{13} | 6.826035684847758916526E-08 | 6.865290267349057187286E-08 | 6.904245724154316990526E-08 |
| A_{14} | 1.643710508525194451561E-09 | 1.662532843019435375077E-09 | 1.681261812606182962805E-09 |
| A_{15} | 3.292417753562758045377E-12 | 3.489062945751460537594E-12 | 3.688201490699447520617E-12 |

| Coeff. | Window w-15-13-24950 | Window w-15-13-25000 | Window w-15-13-25050 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.537828934395053908491E-01 | 1.537725139147951968638E-01 | 1.537622439001343478367E-01 |
| A_1 | 2.859046309772460192286E-01 | 2.858880101162778844840E-01 | 2.858715643309588611356E-01 |
| A_2 | 2.294779964381803197791E-01 | 2.294712112866053072447E-01 | 2.294644969200545838866E-01 |
| A_3 | 1.586676619982275092098E-01 | 1.586707917739824250439E-01 | 1.586738875871998344141E-01 |
| A_4 | 9.412623325944280649303E-02 | 9.413494088021548282833E-02 | 9.414355614256042364149E-02 |
| A_5 | 4.762049241477177586186E-02 | 4.762969300458096147074E-02 | 4.763879673245516050556E-02 |
| A_6 | 2.037371778978774740993E-02 | 2.038041309338113267343E-02 | 2.038703842853001854785E-02 |
| A_7 | 7.286399039114250109264E-03 | 7.290109793230381216948E-03 | 7.293782117199126346848E-03 |
| A_8 | 2.144105227989386029997E-03 | 2.145717092907432654060E-03 | 2.147312460865453887087E-03 |
| A_9 | 5.078456010256119585345E-04 | 5.083958863738911678037E-04 | 5.089406299157632198014E-04 |
| A_{10} | 9.382931284701124535218E-05 | 9.397503494503320395769E-05 | 9.411932301220542300049E-05 |
| A_{11} | 1.290053672178787639196E-05 | 1.292960893658507279431E-05 | 1.295840496733267837869E-05 |
| A_{12} | 1.222832352309880193626E-06 | 1.226978720256670012779E-06 | 1.231087978040915493150E-06 |
| A_{13} | 6.942900334569452706363E-08 | 6.981252444384836976326E-08 | 7.019300466606084144953E-08 |
| A_{14} | 1.699895028322997556461E-09 | 1.718430157872110852415E-09 | 1.736864925835049821628E-09 |
| A_{15} | 3.889700072268195311077E-12 | 4.093427683646522227175E-12 | 4.299255620184939420944E-12 |

| Coeff. | Window w-15-13-25100 | Window w-15-13-25150 | Window w-15-13-25200 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.537520829399447904178E-01 | 1.537420305741661135887E-01 | 1.537320863379985538388E-01 |
| A_1 | 2.858552929008159112102E-01 | 2.858391950980511760528E-01 | 2.858232701871311895524E-01 |
| A_2 | 2.294578530662664547177E-01 | 2.294512794496335555912E-01 | 2.294447757910369496947E-01 |
| A_3 | 1.586769496052401262685E-01 | 1.586799779963276034488E-01 | 1.586829729296304340898E-01 |
| A_4 | 9.415207944421296982427E-02 | 9.416051118641609618293E-02 | 9.416885177413728442590E-02 |
| A_5 | 4.764780399554906738899E-02 | 4.765671519509920576514E-02 | 4.766553073665118539281E-02 |
| A_6 | 2.039359406773647037099E-02 | 2.040008028674138244479E-02 | 2.040649736468850008039E-02 |
| A_7 | 7.297416150946387381627E-03 | 7.301012036373695718906E-03 | 7.304569917448208129812E-03 |
| A_8 | 2.148891386395256437463E-03 | 2.150453924988430924337E-03 | 2.152000133134931596642E-03 |
| A_9 | 5.094798473953837928727E-04 | 5.100135549312932905668E-04 | 5.105417690293522636267E-04 |
| A_{10} | 9.426218015065383952065E-05 | 9.440360957899925184671E-05 | 9.454361463569527178964E-05 |
| A_{11} | 1.298692511724472253844E-05 | 1.301516971790995732603E-05 | 1.304313912993190931014E-05 |
| A_{12} | 1.235160096290485529275E-06 | 1.239195050861039090637E-06 | 1.243192822921356879795E-06 |
| A_{13} | 7.057042882173514285945E-08 | 7.094478240667067738499E-08 | 7.131605160993303274104E-08 |
| A_{14} | 1.755197113887884278829E-09 | 1.773424561015064683306E-09 | 1.791545163719740497612E-09 |
| A_{15} | 4.507057472655788466084E-12 | 4.716709120884343883328E-12 | 4.928088727694523892984E-12 |

| Coeff. | Window w-15-13-25250 | Window w-15-13-25300 | Window w-15-13-25350 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.537100548599130213389E-01 | 1.536811789575592133479E-01 | 1.536530385402779698417E-01 |
| A_1 | 2.857879892988562209159E-01 | 2.857417464070397665498E-01 | 2.856966792716695571969E-01 |
| A_2 | 2.294303691467384360677E-01 | 2.294114827804192047086E-01 | 2.293930716003293053112E-01 |
| A_3 | 1.586896108240224458335E-01 | 1.586983061055167262306E-01 | 1.587067730362004568031E-01 |
| A_4 | 9.418733171939310640301E-02 | 9.421155027300795393503E-02 | 9.423514840287327477044E-02 |
| A_5 | 4.768506100742945192242E-02 | 4.771065972732168699436E-02 | 4.773560796514136093732E-02 |
| A_6 | 2.042071255389460566547E-02 | 2.043934731983724088618E-02 | 2.045751234843750954906E-02 |
| A_7 | 7.312450411896822457776E-03 | 7.322782762307106535961E-03 | 7.332857204411856509841E-03 |
| A_8 | 2.155424347979162374187E-03 | 2.159914933078207979170E-03 | 2.164294859367952808649E-03 |
| A_9 | 5.117112959334217104917E-04 | 5.132454947646764147893E-04 | 5.147425451405681252954E-04 |
| A_{10} | 9.485350917377371234267E-05 | 9.526020222671809600176E-05 | 9.565729197723088639685E-05 |
| A_{11} | 1.310502066779569360198E-05 | 1.318628170474952202701E-05 | 1.326569607638027633412E-05 |
| A_{12} | 1.252031480649960138987E-06 | 1.263649688985006340403E-06 | 1.275020447454826498248E-06 |
| A_{13} | 7.213580923340773525373E-08 | 7.321534076598683787250E-08 | 7.427472013410101102811E-08 |
| A_{14} | 1.831427244476985751156E-09 | 1.884182476076000997668E-09 | 1.936289302001945744046E-09 |
| A_{15} | 5.384608045632010863996E-12 | 6.004521752599663008585E-12 | 6.639686051963452917337E-12 |

| Coeff. | Window w-15-13-25400 | Window w-15-13-25450 | Window w-15-13-25500 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.536256363348552291009E-01 | 1.535989503200840655656E-01 | 1.535729598932938440206E-01 |
| A_1 | 2.856527924270012723843E-01 | 2.856100507647796575431E-01 | 2.855684214382184948249E-01 |
| A_2 | 2.293751378628273954484E-01 | 2.293576676089783655235E-01 | 2.293406477787737334786E-01 |
| A_3 | 1.587150113499644512287E-01 | 1.587230281991624878925E-01 | 1.587308302751069360689E-01 |
| A_4 | 9.425812410961172159787E-02 | 9.428049613275924911439E-02 | 9.430228200454998246325E-02 |
| A_5 | 4.775990317998854338831E-02 | 4.778356477778410770909E-02 | 4.780661091444997766762E-02 |
| A_6 | 2.047520548452902890287E-02 | 2.049244056789041331485E-02 | 2.050923054700615596869E-02 |
| A_7 | 7.342672337841352937093E-03 | 7.352235643393027675390E-03 | 7.361554120211873861507E-03 |
| A_8 | 2.168563402682730845975E-03 | 2.172723705773747936870E-03 | 2.176778709113492374297E-03 |
| A_9 | 5.162021465591646867117E-04 | 5.176253228756546226315E-04 | 5.190130320785008668260E-04 |
| A_{10} | 9.604467906007349744789E-05 | 9.642261637727355766651E-05 | 9.679134057370435410684E-05 |
| A_{11} | 1.334323810495537526579E-05 | 1.341895285365073910804E-05 | 1.349288249285465126708E-05 |
| A_{12} | 1.286138747191223880736E-06 | 1.297009774888868448821E-06 | 1.307638385313221365484E-06 |
| A_{13} | 7.531325272255429424275E-08 | 7.633120521755300433548E-08 | 7.732882745670162058211E-08 |
| A_{14} | 1.987686629391584204218E-09 | 2.038361996123689593703E-09 | 2.088303774135164547226E-09 |
| A_{15} | 7.287537443651292852187E-12 | 7.946196269471290362852E-12 | 8.613905349626714442848E-12 |

| Coeff. | Window w-15-13-25550 | Window w-15-13-25599 | Window w-15-13-25649 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.535476450665990029974E-01 | 1.535229864599419576451E-01 | 1.534989652836573285059E-01 |
| A_1 | 2.855278725754376164484E-01 | 2.854883732689115647600E-01 | 2.854498935481011194298E-01 |
| A_2 | 2.293240656871092414030E-01 | 2.293079090209004326491E-01 | 2.292921658292423732294E-01 |
| A_3 | 1.587384240520629377543E-01 | 1.587458157912984717985E-01 | 1.587530115481698183075E-01 |
| A_4 | 9.432349872504939217183E-02 | 9.434416276900246257334E-02 | 9.436429010140825905716E-02 |
| A_5 | 4.782905920800374805984E-02 | 4.785092674429086054188E-02 | 4.787223009203292913418E-02 |
| A_6 | 2.052558799635982117677E-02 | 2.054152511953062581088E-02 | 2.055705375913783129182E-02 |
| A_7 | 7.370634571885277993691E-03 | 7.379483607436392815572E-03 | 7.388107646158802333979E-03 |
| A_8 | 2.180731274827716836757E-03 | 2.184584186720137696442E-03 | 2.188340151991596963880E-03 |
| A_9 | 5.203662084426680759375E-04 | 5.216857623510314237124E-04 | 5.229725807061744430479E-04 |
| A_{10} | 9.715108314153854292271E-05 | 9.750207030348497672149E-05 | 9.784452305678973531798E-05 |
| A_{11} | 1.356506849833311037758E-05 | 1.363555160738437170221E-05 | 1.370437180837483931721E-05 |
| A_{12} | 1.318029410847575952340E-06 | 1.328187650512220664021E-06 | 1.338117864045482221033E-06 |
| A_{13} | 7.830638038019461757852E-08 | 7.926413420308026715297E-08 | 8.020236710741848024137E-08 |
| A_{14} | 2.137502439292869247585E-09 | 2.185950386439731195496E-09 | 2.233641775717242508762E-09 |
| A_{15} | 9.289038373852348410087E-12 | 9.970091226473734338559E-12 | 1.065567407804203478279E-11 |

| Coeff. | Window w-15-13-25699 | Window w-15-13-25749 | Window w-15-13-25799 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.534755633216147349934E-01 | 1.534527629147752750467E-01 | 1.534305469451532449019E-01 |
| A_1 | 2.854124043529784823543E-01 | 2.853758775081839736242E-01 | 2.853402856978025251900E-01 |
| A_2 | 2.292768245138549581646E-01 | 2.292618738197113153332E-01 | 2.292473028258489010868E-01 |
| A_3 | 1.587600171789238590801E-01 | 1.587668383472731447177E-01 | 1.587734805307522788204E-01 |
| A_4 | 9.438389619255279037324E-02 | 9.440299603264170619227E-02 | 9.442160414604302679550E-02 |
| A_5 | 4.789298531738742218294E-02 | 4.791320799816346780677E-02 | 4.793291323769993323621E-02 |
| A_6 | 2.057218540648939227711E-02 | 2.058693121103678865041E-02 | 2.060130198963721165273E-02 |
| A_7 | 7.396512922327526557914E-03 | 7.404705489840556163327E-03 | 7.412691226789343169833E-03 |
| A_8 | 2.192001802928160669524E-03 | 2.195571698580397773542E-03 | 2.199052326431905050450E-03 |
| A_9 | 5.242275273419958047761E-04 | 5.254514434421237899238E-04 | 5.266451479639029122067E-04 |
| A_{10} | 9.817865722105482873012E-05 | 9.850468349150680198098E-05 | 9.882280749717443503940E-05 |
| A_{11} | 1.377156833218091425143E-05 | 1.383717964579702231179E-05 | 1.390124344793873531392E-05 |
| A_{12} | 1.347824766519838996511E-06 | 1.357313023515170895001E-06 | 1.366587246810208017779E-06 |
| A_{13} | 8.112136402914765335995E-08 | 8.202141553911675206575E-08 | 8.290281681218400502856E-08 |
| A_{14} | 2.280572388845261037917E-09 | 2.326739495025286421438E-09 | 2.372141725875362312819E-09 |
| A_{15} | 1.134450395625888389891E-11 | 1.203539777138018122649E-11 | 1.272726576916944510878E-11 |

| Coeff. | Window w-15-13-25849 | Window w-15-13-25899 | Window w-15-13-25949 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.534088988201729227966E-01 | 1.533878024574106066632E-01 | 1.533672422697127330963E-01 |
| A_1 | 2.853056024407453824133E-01 | 2.852718020667229102314E-01 | 2.852388596927953279226E-01 |
| A_2 | 2.292331009363614496919E-01 | 2.292192578715698979334E-01 | 2.292057636593705588837E-01 |
| A_3 | 1.587799490268643375827E-01 | 1.587862489590256044749E-01 | 1.587923852823163972084E-01 |
| A_4 | 9.443973460515137002065E-02 | 9.445740104388466270078E-02 | 9.447461667082362901551E-02 |
| A_5 | 4.795211567841354000227E-02 | 4.797082951502452575709E-02 | 4.798906850746686788439E-02 |
| A_6 | 2.061530823562564181185E-02 | 2.062896012769935516102E-02 | 2.064226753861720349963E-02 |
| A_7 | 7.420475839957561984583E-03 | 7.428064869247576334851E-03 | 7.435463692034056615730E-03 |
| A_8 | 2.202446104055602684202E-03 | 2.205755380756446635423E-03 | 2.208982439199272191432E-03 |
| A_9 | 5.278094380669077285501E-04 | 5.289450895450118624591E-04 | 5.300528572610932326254E-04 |
| A_{10} | 9.913322986349774897399E-05 | 9.943614627892158241069E-05 | 9.973174756505203631695E-05 |
| A_{11} | 1.396379666648618366808E-05 | 1.402487545762262233571E-05 | 1.408451520653126275027E-05 |
| A_{12} | 1.375651990556416811966E-06 | 1.384511747900738685247E-06 | 1.393170948025521831659E-06 |
| A_{13} | 8.376586667872406311600E-08 | 8.461086675322384435658E-08 | 8.543812063495407779628E-08 |
| A_{14} | 2.416778958843496089640E-09 | 2.460652208579149291523E-09 | 2.503763525772488274154E-09 |
| A_{15} | 1.341910538609686223010E-11 | 1.41099548296030277176E-11 | 1.479909093448821688352E-11 |

| Coeff. | Window w-15-13-25999 | Window w-15-13-26049 | Window w-15-13-26099 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.533472031506811346461E-01 | 1.533276704605167382943E-01 | 1.533086300122137161272E-01 |
| A_1 | 2.852067512004884767282E-01 | 2.851754532134620342618E-01 | 2.851449430757186466522E-01 |
| A_2 | 2.291926086267587201254E-01 | 2.291797833915257684640E-01 | 2.291672788541281862319E-01 |
| A_3 | 1.587983627890454032140E-01 | 1.588041861141345910440E-01 | 1.588098597403312936874E-01 |
| A_4 | 9.449139428200400387206E-02 | 9.450774627337107099096E-02 | 9.452368465290539773670E-02 |
| A_5 | 4.800684599348994471309E-02 | 4.802417490095835440577E-02 | 4.804106775985604047615E-02 |
| A_6 | 2.065524004371607422023E-02 | 2.066788692924697302279E-02 | 2.068021720053289896220E-02 |
| A_7 | 7.44267752744433324229E-03 | 7.449711440565195060669E-03 | 7.456570346575783104060E-03 |
| A_8 | 2.212129497020605273905E-03 | 2.215198708423388749995E-03 | 2.218192165753600065255E-03 |
| A_9 | 5.311334755835261676277E-04 | 5.321876588236752083499E-04 | 5.332161016736399876395E-04 |
| A_{10} | 1.000202197499829317560E-04 | 1.003017441444261921177E-04 | 1.005764974202983777317E-04 |
| A_{11} | 1.414275052952231250424E-05 | 1.419961527747040001208E-05 | 1.425514254044892418667E-05 |
| A_{12} | 1.401633953575953468613E-06 | 1.409905058447140244270E-06 | 1.417988485904515194899E-06 |
| A_{13} | 8.624793317600692610020E-08 | 8.704060981227471270471E-08 | 8.781645595319339338326E-08 |
| A_{14} | 2.546115903000199832115E-09 | 2.587713187144045243247E-09 | 2.628559997973077152156E-09 |
| A_{15} | 1.548561755379794806384E-11 | 1.616886733181955362146E-11 | 1.684819397294276001388E-11 |

| Coeff. | Window w-15-13-26149 | Window w-15-13-26199 | Window w-15-13-26249 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.532900680580959092158E-01 | 1.532719712766881014284E-01 | 1.532543267599145831137E-01 |
| A_1 | 2.851151988303420710890E-01 | 2.850861991987535625610E-01 | 2.850579235604754544363E-01 |
| A_2 | 2.291550861897264319481E-01 | 2.291431968403920173684E-01 | 2.291316025074808197245E-01 |
| A_3 | 1.588153880032538722042E-01 | 1.588207750962769130882E-01 | 1.588260250752617359736E-01 |
| A_4 | 9.453922105242867097438E-02 | 9.455436673909778695640E-02 | 9.456913262659534944918E-02 |
| A_5 | 4.805753671400109595447E-02 | 4.807359353247699954671E-02 | 4.808924962078620601497E-02 |
| A_6 | 2.069223958995097859242E-02 | 2.070396256474100090122E-02 | 2.071539433464273732135E-02 |
| A_7 | 7.463259014806490009557E-03 | 7.469782072723673838557E-03 | 7.476144009840214522965E-03 |
| A_8 | 2.221111901057898531637E-03 | 2.223959887621446412824E-03 | 2.226738041485186542976E-03 |
| A_9 | 5.342194796435793500037E-04 | 5.351984494979666708376E-04 | 5.361536496901964555620E-04 |
| A_{10} | 1.008446516914451782797E-04 | 1.011063745962000716807E-04 | 1.013618293814991254915E-04 |
| A_{11} | 1.430936465345634916535E-05 | 1.436231320313473385755E-05 | 1.441401903538821332104E-05 |
| A_{12} | 1.425888387013052321506E-06 | 1.433608839352072733209E-06 | 1.441153845994011530733E-06 |
| A_{13} | 8.857577642634305834747E-08 | 8.931887497321295738336E-08 | 9.004605379267551064245E-08 |
| A_{14} | 2.668661652505552170565E-09 | 2.708024094788240069312E-09 | 2.746653830753032234081E-09 |
| A_{15} | 1.752300870925417356002E-11 | 1.819277637674457401114E-11 | 1.885701173784908792143E-11 |

| Coeff. | Window w-15-13-26299 | Window w-15-13-26349 | Window w-15-13-26399 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.532371220006179610970E-01 | 1.532203448803913045802E-01 | 1.532039836577168548040E-01 |
| A_1 | 2.850303519333916482247E-01 | 2.850034649544948831457E-01 | 2.849772438611108237169E-01 |
| A_2 | 2.291202951441708314241E-01 | 2.291092669481624751328E-01 | 2.290985103545395468638E-01 |
| A_3 | 1.588311418631376309749E-01 | 1.588361292543390127137E-01 | 1.588409909191034556620E-01 |
| A_4 | 9.458352928602419309437E-02 | 9.459756695651333755273E-02 | 9.461125555554256786722E-02 |
| A_5 | 4.810451603173160079274E-02 | 4.811940347603125326967E-02 | 4.813392233267182072020E-02 |
| A_6 | 2.072654285936424244295E-02 | 2.073741585588338173126E-02 | 2.074802080558487166155E-02 |
| A_7 | 7.482349181551909133481E-03 | 7.488401812899801983471E-03 | 7.494306002258634028049E-03 |
| A_8 | 2.229448222941888472589E-03 | 2.232092238010358137572E-03 | 2.234671839887282145558E-03 |
| A_9 | 5.370857007949916660998E-04 | 5.379952059381079329189E-04 | 5.388827512228740812297E-04 |
| A_{10} | 1.016111749882888936133E-04 | 1.018545661379835515901E-04 | 1.020921534197453009080E-04 |
| A_{11} | 1.446451226381426641428E-05 | 1.451382227886645101746E-05 | 1.456197775767275770517E-05 |
| A_{12} | 1.448527334726734382528E-06 | 1.455733157500290895486E-06 | 1.462775090080209298167E-06 |
| A_{13} | 9.075761312891074590090E-08 | 9.145385090072242172738E-08 | 9.213506236937482576503E-08 |
| A_{14} | 2.784557867830284815157E-09 | 2.821743659017477436276E-09 | 2.858219051119779509951E-09 |
| A_{15} | 1.951527603558605369520E-11 | 2.016717376542308719109E-11 | 2.081234965181127894329E-11 |

| Coeff. | Window w-15-13-26449 | Window w-15-13-26499 | Window w-15-13-26549 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.531880269564048553964E-01 | 1.531724637543261339508E-01 | 1.531572833724323260188E-01 |
| A_1 | 2.849516704725894782155E-01 | 2.849267271724545319328E-01 | 2.849023968910015493434E-01 |
| A_2 | 2.290880180287889220450E-01 | 2.290777828599770698126E-01 | 2.290677979540814643842E-01 |
| A_3 | 1.588457304076353074850E-01 | 1.588503511541393939296E-01 | 1.588548564807291000125E-01 |
| A_4 | 9.462460468899247401916E-02 | 9.463762366092663621690E-02 | 9.465032148311234732235E-02 |
| A_5 | 4.814808265900570121126E-02 | 4.816189420059700387013E-02 | 4.817536640082120767337E-02 |
| A_6 | 2.075836496123502674719E-02 | 2.076845535379647395984E-02 | 2.077829879908503465713E-02 |
| A_7 | 7.500065724951608216139E-03 | 7.505684836791763553385E-03 | 7.511167077550272700275E-03 |
| A_8 | 2.237188730376218350538E-03 | 2.239644561293319533579E-03 | 2.242040935849417919494E-03 |
| A_9 | 5.397489061531384788057E-04 | 5.405942240522317248548E-04 | 5.414192424775845671917E-04 |
| A_{10} | 1.023240833783760586294E-04 | 1.025504986026250192860E-04 | 1.027715378137295335259E-04 |
| A_{11} | 1.460900667443830499530E-05 | 1.465493631136609333395E-05 | 1.469979327003368226193E-05 |
| A_{12} | 1.469656831890498962711E-06 | 1.476382006030627940834E-06 | 1.482954159451698071145E-06 |
| A_{13} | 9.280153984224787699653E-08 | 9.345357240977668050641E-08 | 9.409144571329256050073E-08 |
| A_{14} | 2.893992236895643983310E-09 | 2.929071710856630546349E-09 | 2.963466228485389507270E-09 |
| A_{15} | 2.145048581708601694201E-11 | 2.208129913115536579482E-11 | 2.270453873107010024856E-11 |

| Coeff. | Window w-15-13-26599 | Window w-15-13-26649 | Window w-15-13-26699 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.531424754640577242076E-01 | 1.531280300044968925967E-01 | 1.531139372808524877137E-01 |
| A_1 | 2.848786630883361048320E-01 | 2.848555097378431116557E-01 | 2.848329213100790650783E-01 |
| A_2 | 2.290580566274749191622E-01 | 2.290485524005608608495E-01 | 2.290392789915576481319E-01 |
| A_3 | 1.588592496012129430045E-01 | 1.588635336247635705188E-01 | 1.588677115594729022879E-01 |
| A_4 | 9.466270688428611212106E-02 | 9.467478831916996288908E-02 | 9.468657397724431212398E-02 |
| A_5 | 4.818850841022333019386E-02 | 4.820132909563931806557E-02 | 4.821383704908513182530E-02 |
| A_6 | 2.078790190427101590591E-02 | 2.079727107422714718827E-02 | 2.080641251772529301375E-02 |
| A_7 | 7.516516074352053831190E-03 | 7.521735344999133584087E-03 | 7.526828301222186010664E-03 |
| A_8 | 2.244379410008160857171E-03 | 2.246661493819935882118E-03 | 2.24888652731344257838E-03 |
| A_9 | 5.422244836306749284313E-04 | 5.430104547620070783357E-04 | 5.437776485708451050190E-04 |
| A_{10} | 1.029873359540210761281E-04 | 1.031980242754405540877E-04 | 1.034037304278167206168E-04 |
| A_{11} | 1.474360348316801050549E-05 | 1.478639222676447564380E-05 | 1.482818413249960559511E-05 |
| A_{12} | 1.489376763278005784146E-06 | 1.495653213261056211164E-06 | 1.501786830353859894277E-06 |
| A_{13} | 9.471544174153106237693E-08 | 9.532583865370937140843E-08 | 9.592291062719810337768E-08 |
| A_{14} | 2.997184768649951223364E-09 | 3.030236499005701266162E-09 | 3.062630744188535958694E-09 |
| A_{15} | 2.331998370020956640039E-11 | 2.392744089741784544466E-11 | 2.452674292698362831928E-11 |

| Coeff. | Window w-15-13-26749 | Window w-15-13-26799 | Window w-15-13-26849 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.531001878821475507619E-01 | 1.530867726896970843311E-01 | 1.530736828677334543489E-01 |
| A_1 | 2.848108827570785939849E-01 | 2.847893794970675641063E-01 | 2.847683973995745036777E-01 |
| A_2 | 2.290302303104298241635E-01 | 2.290214004529644555507E-01 | 2.290127836949904420265E-01 |
| A_3 | 1.588717863157970660692E-01 | 1.588757607098945043186E-01 | 1.588796374668606015731E-01 |
| A_4 | 9.469807179128315047711E-02 | 9.470928944565687935717E-02 | 9.472023438440824229945E-02 |
| A_5 | 4.822604059641818121049E-02 | 4.823794780577530501035E-02 | 4.824956649579175498689E-02 |
| A_6 | 2.081533225348427205067E-02 | 2.082403611607083705661E-02 | 2.083252976165612257359E-02 |
| A_7 | 7.531798251860827581519E-03 | 7.536648405973135995682E-03 | 7.541381875875040138613E-03 |
| A_8 | 2.251062308870074555844E-03 | 2.253183842305001877015E-03 | 2.255254592281438705408E-03 |
| A_9 | 5.445265435994659187123E-04 | 5.452576046216986667278E-04 | 5.459712830255619839357E-04 |
| A_{10} | 1.036045785467771454718E-04 | 1.038006893411655305348E-04 | 1.039921801798547735973E-04 |
| A_{11} | 1.486900320039104817584E-05 | 1.490887281166062543741E-05 | 1.494781574176044334444E-05 |
| A_{12} | 1.507780861394259063631E-06 | 1.513638479886584217335E-06 | 1.519362786871806772724E-06 |
| A_{13} | 9.650692772794728769842E-08 | 9.707815580192321161247E-08 | 9.763685638593742137481E-08 |
| A_{14} | 3.094376956615158172438E-09 | 3.125484689716582541649E-09 | 3.155963573442251086960E-09 |
| A_{15} | 2.511774624090305955639E-11 | 2.570032936534910926613E-11 | 2.627439124376052229356E-11 |

| Coeff. | Window w-15-13-26899 | Window w-15-13-26949 | Window w-15-13-26999 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.530609098542806484957E-01 | 1.530484453522722267712E-01 | 1.530362813209081998756E-01 |
| A_1 | 2.847479227709328808633E-01 | 2.847279423401664196706E-01 | 2.847084432452502549015E-01 |
| A_2 | 2.290043744867389179619E-01 | 2.289961674473426585973E-01 | 2.289881573594725914996E-01 |
| A_3 | 1.588834192238619392827E-01 | 1.588871085331732465338E-01 | 1.588907078651199102028E-01 |
| A_4 | 9.473091381910635586121E-02 | 9.474133473648395658320E-02 | 9.475150390586259989336E-02 |
| A_5 | 4.826090424360523056243E-02 | 4.827196839264920490676E-02 | 4.828276606023944857732E-02 |
| A_6 | 2.084081867362962016529E-02 | 2.084890816807293461915E-02 | 2.085680339909537864261E-02 |
| A_7 | 7.546001680110127651111E-03 | 7.550510746350559043392E-03 | 7.554911914229700767196E-03 |
| A_8 | 2.257275858431439807031E-03 | 2.259248901959145320281E-03 | 2.261174946801130927810E-03 |
| A_9 | 5.466680171898117798114E-04 | 5.473482328542492653206E-04 | 5.480123434836420066398E-04 |
| A_{10} | 1.041791651778489819127E-04 | 1.043617552815808199265E-04 | 1.045400583533144687570E-04 |
| A_{11} | 1.498585417352382974051E-05 | 1.502300971040650371459E-05 | 1.505930338978506715546E-05 |
| A_{12} | 1.524956811876843340773E-06 | 1.530423513934415106825E-06 | 1.535765782665315964133E-06 |
| A_{13} | 9.818328663633494992339E-08 | 9.871769927411755637362E-08 | 9.924034254515538458271E-08 |
| A_{14} | 3.185823291881120689467E-09 | 3.215073562856042282886E-09 | 3.243724119355784285584E-09 |
| A_{15} | 2.683984968939288747162E-11 | 2.739663994060721236225E-11 | 2.794471331255398928354E-11 |

| Coeff. | Window w-15-13-27049 | Window w-15-13-27099 | Window w-15-13-27149 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.530244099672460073583E-01 | 1.530128237380209418270E-01 | 1.530015153116915183952E-01 |
| A_1 | 2.846894130197406006444E-01 | 2.846708395797658612504E-01 | 2.846527112113723371090E-01 |
| A_2 | 2.289803391641094005849E-01 | 2.289727079554482575111E-01 | 2.289652589759347534986E-01 |
| A_3 | 1.588942196109288414315E-01 | 1.588976460854903666035E-01 | 1.589009895300336905609E-01 |
| A_4 | 9.476142788637055636370E-02 | 9.477111303395796508141E-02 | 9.478056550821363670487E-02 |
| A_5 | 4.829330414495773107276E-02 | 4.830358933383654421328E-02 | 4.831362810934857171096E-02 |
| A_6 | 2.086450936403356379562E-02 | 2.087203090851708893615E-02 | 2.087937273140238074542E-02 |
| A_7 | 7.559207938107176243780E-03 | 7.563401489767031327825E-03 | 7.567495161049711953196E-03 |
| A_8 | 2.263055180761789108582E-03 | 2.264890756623780569379E-03 | 2.266682793233610779702E-03 |
| A_9 | 5.486607506251376371949E-04 | 5.492938442590624589050E-04 | 5.499120031430096018780E-04 |
| A_{10} | 1.047141792545745676995E-04 | 1.048842199285276124437E-04 | 1.050502794812481857101E-04 |
| A_{11} | 1.509475569628280512140E-05 | 1.512938657509481813502E-05 | 1.516321544528645870535E-05 |
| A_{12} | 1.540986439415559070179E-06 | 1.546088238441350272261E-06 | 1.551073868135292375222E-06 |
| A_{13} | 9.975146019423229675519E-08 | 1.002512914517467746194E-07 | 1.007400710319629077637E-07 |
| A_{14} | 3.271784692677640782926E-09 | 3.299264997161117889891E-09 | 3.326174716400330037367E-09 |
| A_{15} | 2.848403593929034732549E-11 | 2.901458760071550578465E-11 | 2.953636062903762671453E-11 |

| Coeff. | Window w-15-13-27199 | Window w-15-13-27249 | Window w-15-13-27299 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.529904775907054256985E-01 | 1.529797036939815454488E-01 | 1.529691869496041759934E-01 |
| A_1 | 2.846350165582178763516E-01 | 2.846177446096065637312E-01 | 2.846008846888585595684E-01 |
| A_2 | 2.289579876114301345544E-01 | 2.289508893865037887031E-01 | 2.289439599598513088092E-01 |
| A_3 | 1.589042521147183697838E-01 | 1.589074359411442113351E-01 | 1.589105430447817595677E-01 |
| A_4 | 9.478979127898774878925E-02 | 9.479879613282476569783E-02 | 9.480758567921034189231E-02 |
| A_5 | 4.832342675620452313300E-02 | 4.833299136796309773936E-02 | 4.834232785345628174127E-02 |
| A_6 | 2.088653938957670175611E-02 | 2.089353530263448522479E-02 | 2.090036475742777943429E-02 |
| A_7 | 7.571491466418555625707E-03 | 7.575392845461602873133E-03 | 7.579201665329347581988E-03 |
| A_8 | 2.268432376562402642457E-03 | 2.270140560741995613066E-03 | 2.271808369076432428058E-03 |
| A_9 | 5.505155951491335164367E-04 | 5.511049775945942219210E-04 | 5.516804975650767026393E-04 |
| A_{10} | 1.052124542618080623690E-04 | 1.053708379411356646211E-04 | 1.055255215895906411731E-04 |
| A_{11} | 1.519626121304090212504E-05 | 1.522854228483426690757E-05 | 1.526007658051677475288E-05 |
| A_{12} | 1.555945952287656526660E-06 | 1.560707051377087478520E-06 | 1.565359663885261264978E-06 |
| A_{13} | 1.012180291417747215419E-07 | 1.016853914990239501873E-07 | 1.021423793594496441128E-07 |
| A_{14} | 3.352523490829479957616E-09 | 3.378320906582816475962E-09 | 3.403576485535199132668E-09 |
| A_{15} | 3.004935888979438520774E-11 | 3.055359683275401241422E-11 | 3.104909860827391220548E-11 |

| Coeff. | Window w-15-13-27349 | Window w-15-13-27399 | Window w-15-13-27449 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.529589208877250647566E-01 | 1.529472552066749746361E-01 | 1.529290702183086306671E-01 |
| A_1 | 2.845844264420083325850E-01 | 2.845657211872866306109E-01 | 2.845365516984013498235E-01 |
| A_2 | 2.289371951198360540615E-01 | 2.289294990199773323852E-01 | 2.289174712269534285993E-01 |
| A_3 | 1.589135753973256312614E-01 | 1.589170106273718693527E-01 | 1.589223295107279853016E-01 |
| A_4 | 9.481616535663638075445E-02 | 9.482590928026360092991E-02 | 9.484107983499926017892E-02 |
| A_5 | 4.835144194303366715513E-02 | 4.836180094442240931418E-02 | 4.837795706194583695520E-02 |
| A_6 | 2.090703191249297038457E-02 | 2.091461553944064091802E-02 | 2.092646296686199776930E-02 |
| A_7 | 7.582920223109282093226E-03 | 7.587153811595864522352E-03 | 7.593780948781306045200E-03 |
| A_8 | 2.273436795029010368442E-03 | 2.275292929615405500628E-03 | 2.278205880969593812817E-03 |
| A_9 | 5.522424922313562787314E-04 | 5.528840608610437151039E-04 | 5.538942918194320407947E-04 |
| A_{10} | 1.056765937532125716671E-04 | 1.058494196568562369145E-04 | 1.061227945196315737905E-04 |
| A_{11} | 1.529088154628192754702E-05 | 1.532622811509843254018E-05 | 1.538249927661742027589E-05 |
| A_{12} | 1.569906227630660574630E-06 | 1.575146912388469090342E-06 | 1.583570823543794372392E-06 |
| A_{13} | 1.025892095514334747973E-07 | 1.031082104622897720767E-07 | 1.039558114429148774443E-07 |
| A_{14} | 3.428299676436581839488E-09 | 3.457458800969600234957E-09 | 3.506563913568780207007E-09 |
| A_{15} | 3.153589724498273038810E-11 | 3.213662175639849189233E-11 | 3.323602946987096353046E-11 |

| Coeff. | Window w-15-13-27499 | Window w-15-13-27549 | Window w-15-13-27599 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.529115972490742946768E-01 | 1.528948063109501284836E-01 | 1.528786428350153709358E-01 |
| A_1 | 2.845085241985231309058E-01 | 2.844815905764353597093E-01 | 2.844556632920514324973E-01 |
| A_2 | 2.289059140347771394370E-01 | 2.288948075830977811894E-01 | 2.288841157532320048760E-01 |
| A_3 | 1.589274397405633010083E-01 | 1.589323500576354225426E-01 | 1.589370763920757550618E-01 |
| A_4 | 9.485565619280632641250E-02 | 9.486966335500729302914E-02 | 9.488314682905090962479E-02 |
| A_5 | 4.839348068755151954977E-02 | 4.840839847030615821985E-02 | 4.842275889777485512540E-02 |
| A_6 | 2.093784680015459462283E-02 | 2.094878659799980667623E-02 | 2.095931793357636083203E-02 |
| A_7 | 7.600148909140425031034E-03 | 7.606268644414053027598E-03 | 7.612160064514568091077E-03 |
| A_8 | 2.281004992519860790177E-03 | 2.283695084300025983116E-03 | 2.286284913946859030845E-03 |
| A_9 | 5.548650792230292112802E-04 | 5.557980975119339030404E-04 | 5.566963867349429403188E-04 |
| A_{10} | 1.063855091818515247137E-04 | 1.066380177887906071151E-04 | 1.068811440359882071420E-04 |
| A_{11} | 1.543658005545049791697E-05 | 1.548856423085674467459E-05 | 1.553862165218926354310E-05 |
| A_{12} | 1.591667699465524826152E-06 | 1.599451645665682713235E-06 | 1.606948156022154336435E-06 |
| A_{13} | 1.047706489622837734468E-07 | 1.055541531879236859569E-07 | 1.063089002511509673710E-07 |
| A_{14} | 3.553786466994418289928E-09 | 3.599210508320952681227E-09 | 3.642986484336677770341E-09 |
| A_{15} | 3.429418150590557476334E-11 | 3.531302790523086676104E-11 | 3.629600584925120136125E-11 |

| Coeff. | Window w-15-13-27649 | Window w-15-13-27699 | Window w-15-13-27749 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.528630576484645951655E-01 | 1.528480051020575240691E-01 | 1.528199478443474072125E-01 |
| A_1 | 2.844306634610588307857E-01 | 2.844065178515513182161E-01 | 2.843615147527810173560E-01 |
| A_2 | 2.288738059960595710486E-01 | 2.288638480942892369845E-01 | 2.288452960915519277229E-01 |
| A_3 | 1.589416330963065821863E-01 | 1.589460334936723215511E-01 | 1.589542462782392348277E-01 |
| A_4 | 9.489614762106188332699E-02 | 9.490870379847167570244E-02 | 9.493211345516223373950E-02 |
| A_5 | 4.843660566331271719991E-02 | 4.844997932948965132784E-02 | 4.847490486087837339079E-02 |
| A_6 | 2.096947286410257633918E-02 | 2.097928115012806807589E-02 | 2.099755576119084489914E-02 |
| A_7 | 7.617841112403772343627E-03 | 7.623328445790136962243E-03 | 7.633548438581395894481E-03 |
| A_8 | 2.288782374405900895073E-03 | 2.291194793379952980594E-03 | 2.295685675547291617023E-03 |
| A_9 | 5.575626870055930736763E-04 | 5.583995422661909262082E-04 | 5.599564171647696146413E-04 |
| A_{10} | 1.071156304346568528932E-04 | 1.073421663591788659644E-04 | 1.077632496856209448117E-04 |
| A_{11} | 1.558690545213754734585E-05 | 1.563355781081356110488E-05 | 1.572017033990701290477E-05 |
| A_{12} | 1.614180220605134548216E-06 | 1.621169186526650195111E-06 | 1.634121269065704596511E-06 |
| A_{13} | 1.070372141432190306298E-07 | 1.077412529977966684520E-07 | 1.090421812962845219986E-07 |
| A_{14} | 3.685250211233438782810E-09 | 3.726127836687590920675E-09 | 3.801245608154685731015E-09 |
| A_{15} | 3.724622363481333110544E-11 | 3.816656966910573474681E-11 | 3.983400560506062473172E-11 |

| Coeff. | Window w-15-13-27799 | Window w-15-13-27848 | Window w-15-13-27898 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.527882804063177406306E-01 | 1.527577083234087472751E-01 | 1.527281027484062442810E-01 |
| A_1 | 2.843107202314742884769E-01 | 2.842616809952712487758E-01 | 2.842141903991379485060E-01 |
| A_2 | 2.288243547402417860451E-01 | 2.288041330410371041175E-01 | 2.287845458611557016867E-01 |
| A_3 | 1.589635132032519301501E-01 | 1.589724540815589574021E-01 | 1.589811067032097046498E-01 |
| A_4 | 9.495853392192566892169E-02 | 9.498403766730664553135E-02 | 9.500873223397887720341E-02 |
| A_5 | 4.850303818952422118025E-02 | 4.853019963242742167378E-02 | 4.855650363839707478448E-02 |
| A_6 | 2.101818366360276064325E-02 | 2.103810198712479497851E-02 | 2.105739460107127081635E-02 |
| A_7 | 7.645085457363840852305E-03 | 7.656227634735771071502E-03 | 7.667021846903509008841E-03 |
| A_8 | 2.30075821548504104622E-03 | 2.305653574225961563085E-03 | 2.310399516741916002897E-03 |
| A_9 | 5.617143510972105487479E-04 | 5.634130243640989429943E-04 | 5.650595656996070803863E-04 |
| A_{10} | 1.082388017253751918292E-04 | 1.086985099699076426437E-04 | 1.091442999732886082926E-04 |
| A_{11} | 1.581801226671184853652E-05 | 1.591264865549013142012E-05 | 1.600447483921672193517E-05 |
| A_{12} | 1.648758344954423920820E-06 | 1.662927970687035370142E-06 | 1.676689100838686819553E-06 |
| A_{13} | 1.105132940048224092968E-07 | 1.119394060685680028902E-07 | 1.133264121587658816816E-07 |
| A_{14} | 3.886293210047367838127E-09 | 3.968956151845678260531E-09 | 4.049571862745071569323E-09 |
| A_{15} | 4.172779210634462230664E-11 | 4.358094340007836497781E-11 | 4.540078051432275248379E-11 |

| Coeff. | Window w-15-13-27948 | Window w-15-13-27998 | Window w-15-13-28048 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.526994330981046355292E-01 | 1.526716407617827649270E-01 | 1.526446640110151948047E-01 |
| A_1 | 2.841681994437132408829E-01 | 2.841236141900789960294E-01 | 2.840803357061020615172E-01 |
| A_2 | 2.287655731345053963902E-01 | 2.287471763073712339266E-01 | 2.287293147857285798897E-01 |
| A_3 | 1.589894802035917539991E-01 | 1.589975919746479816045E-01 | 1.590054603457739253560E-01 |
| A_4 | 9.503264323407911556547E-02 | 9.505581969177975699411E-02 | 9.507831324539854559976E-02 |
| A_5 | 4.858197733617045541315E-02 | 4.860667274190877336663E-02 | 4.863064463594797160205E-02 |
| A_6 | 2.107608129473248588981E-02 | 2.109420007524545595143E-02 | 2.111179096270084536923E-02 |
| A_7 | 7.677479093752151307275E-03 | 7.687620544171622869623E-03 | 7.697468483673466401161E-03 |
| A_8 | 2.314998445209054298131E-03 | 2.319459613484891000201E-03 | 2.323792761011399981761E-03 |
| A_9 | 5.666556207651081323547E-04 | 5.682043757315978040168E-04 | 5.697091827999086275129E-04 |
| A_{10} | 1.095766106034429153156E-04 | 1.099962956012199564595E-04 | 1.104042527680860360987E-04 |
| A_{11} | 1.609357928433015377133E-05 | 1.618013527563379377945E-05 | 1.626432491601293629557E-05 |
| A_{12} | 1.690054562170008636088E-06 | 1.703049749926116350460E-06 | 1.715701323406757302081E-06 |
| A_{13} | 1.146755346660613998614E-07 | 1.159892394911499169409E-07 | 1.172701105524457445851E-07 |
| A_{14} | 4.128203699405269904130E-09 | 4.204984751142623911264E-09 | 4.280053941592963248170E-09 |
| A_{15} | 4.718829404438667884084E-11 | 4.894590340188827055095E-11 | 5.067610110790925543202E-11 |

| Coeff. | Window w-16-13-28098 | Window w-16-13-28148 | Window w-16-13-28197 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.526163998404248167462E-01 | 1.525886996403955889499E-01 | 1.525614807951531889837E-01 |
| A_1 | 2.840349822732876919568E-01 | 2.839905311032168315282E-01 | 2.839468497738625384725E-01 |
| A_2 | 2.287105738451015343163E-01 | 2.286921992254999627718E-01 | 2.286741365579501695604E-01 |
| A_3 | 1.590136724581923949448E-01 | 1.590217117431912681149E-01 | 1.590296026862877302397E-01 |
| A_4 | 9.510186369541271749178E-02 | 9.512493955857149258366E-02 | 9.51476099218032556802E-02 |
| A_5 | 4.865576746043152156469E-02 | 4.868039095538218981896E-02 | 4.870458844678795834555E-02 |
| A_6 | 2.113024387867532563829E-02 | 2.114833495984835280061E-02 | 2.116611780038240729034E-02 |
| A_7 | 7.707810715219058337251E-03 | 7.717953446122900019357E-03 | 7.727926538079282084479E-03 |
| A_8 | 2.328349960718977266968E-03 | 2.332821095956867726111E-03 | 2.337219227141127268775E-03 |
| A_9 | 5.712948015099390700481E-04 | 5.728513164561074172651E-04 | 5.743832275701722239431E-04 |
| A_{10} | 1.108352275302903702470E-04 | 1.112586013066127827484E-04 | 1.116755810883788893327E-04 |
| A_{11} | 1.635359041421601066511E-05 | 1.644137192942603364316E-05 | 1.652791483355272053317E-05 |
| A_{12} | 1.72918984535933050527E-06 | 1.742474542217532728880E-06 | 1.755591471064958538943E-06 |
| A_{13} | 1.186482748902265923524E-07 | 1.200090274457503201293E-07 | 1.213558882772341190289E-07 |
| A_{14} | 4.362289161268909065044E-09 | 4.443874891572181268083E-09 | 4.525003810098198921939E-09 |
| A_{15} | 5.267028789710555898335E-11 | 5.467383132923177610155E-11 | 5.669048868831747116761E-11 |
| A_{16} | 1.817564445973913165205E-15 | 4.013296654505261657688E-15 | 6.597386572252747424686E-15 |

| Coeff. | Window w-16-13-28247 | Window w-16-13-28297 | Window w-16-13-28346 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.525347591588526198063E-01 | 1.525085252862608374699E-01 | 1.524827701075231344599E-01 |
| A_1 | 2.839039638692780225166E-01 | 2.838618583699084107835E-01 | 2.838205188526062182277E-01 |
| A_2 | 2.286563967614879205962E-01 | 2.286389739587710854586E-01 | 2.286218625046238335567E-01 |
| A_3 | 1.590373411583399612294E-01 | 1.590449303559946001263E-01 | 1.590523733472545622611E-01 |
| A_4 | 9.516986182220725022548E-02 | 9.519170336418711246345E-02 | 9.521314232932559755288E-02 |
| A_5 | 4.872834573610481309681E-02 | 4.875167111803403048305E-02 | 4.877457255812428545540E-02 |
| A_6 | 2.118358170934033586374E-02 | 2.120073253091381945728E-02 | 2.121757587826127084290E-02 |
| A_7 | 7.737723824666910936070E-03 | 7.747348415894641771532E-03 | 7.756803299386309000807E-03 |
| A_8 | 2.341541540031180304113E-03 | 2.345789312952131523843E-03 | 2.349963774215180193928E-03 |
| A_9 | 5.758895117114372153937E-04 | 5.773705719379857854042E-04 | 5.788267956568049965352E-04 |
| A_{10} | 1.120858727764793125319E-04 | 1.124895707221459250578E-04 | 1.128867656490786775147E-04 |
| A_{11} | 1.661315360456464821748E-05 | 1.669710340577704404353E-05 | 1.677977882496917450074E-05 |
| A_{12} | 1.76852971267776941729E-06 | 1.781290588732573670250E-06 | 1.793875371308468625222E-06 |
| A_{13} | 1.226875772593011141948E-07 | 1.240040724610532521991E-07 | 1.253053525147338204650E-07 |
| A_{14} | 4.605581965232733599863E-09 | 4.685591200211133629243E-09 | 4.765013907391694874497E-09 |
| A_{15} | 5.871703106462521069328E-11 | 6.075209295654351324320E-11 | 6.279433617020027077374E-11 |
| A_{16} | 9.570905667829163736691E-15 | 1.293492690942458616179E-14 | 1.668884789181116487449E-14 |

| Coeff. | Window w-16-13-28396 | Window w-16-13-28445 | Window w-16-13-28495 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.524574847288693687830E-01 | 1.524326604309374885618E-01 | 1.524082886656155570542E-01 |
| A_1 | 2.837799311710523152900E-01 | 2.837400814532989860211E-01 | 2.837009560969262504844E-01 |
| A_2 | 2.286050568544912493828E-01 | 2.285885515639839595089E-01 | 2.285723412874138200425E-01 |
| A_3 | 1.590596731300803790709E-01 | 1.590668326336418690392E-01 | 1.590738547199694442966E-01 |
| A_4 | 9.523418634279221375237E-02 | 9.525484287512706166041E-02 | 9.527511924524382509711E-02 |
| A_5 | 4.879705786974527392157E-02 | 4.881913471539410399660E-02 | 4.884081060932640291355E-02 |
| A_6 | 2.123411726311550313157E-02 | 2.125036209632505141468E-02 | 2.126631568938531084801E-02 |
| A_7 | 7.766091412772758891472E-03 | 7.775215643721179917096E-03 | 7.784178830530040757958E-03 |
| A_8 | 2.354066133881975358291E-03 | 2.358097583628548504713E-03 | 2.362059296864248958350E-03 |
| A_9 | 5.802585656172250456026E-04 | 5.816662597981966026600E-04 | 5.830502513867489567463E-04 |
| A_{10} | 1.132775476213325230411E-04 | 1.136620059899193457187E-04 | 1.140402293650080617875E-04 |
| A_{11} | 1.686119448378427273367E-05 | 1.694136502054768924662E-05 | 1.702030507858916862979E-05 |
| A_{12} | 1.806285373954052591831E-06 | 1.818521947881045309707E-06 | 1.830586479023486382579E-06 |
| A_{13} | 1.265914057991935230307E-07 | 1.278622298941943310742E-07 | 1.291178311256853056701E-07 |
| A_{14} | 4.843833572450202765054E-09 | 4.922034733277941560507E-09 | 4.999602943957624379711E-09 |
| A_{15} | 6.484246429377984545478E-11 | 6.689522256769192514593E-11 | 6.895139775826498261056E-11 |
| A_{16} | 2.083057359797166862251E-14 | 2.535666947549184669922E-14 | 3.026250314206090501984E-14 |

| Coeff. | Window w-16-13-28545 | Window w-16-13-28594 | Window w-16-13-28644 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.523843610529376981649E-01 | 1.523608693780209647064E-01 | 1.523378055880420457908E-01 |
| A_1 | 2.836625417642759493925E-01 | 2.836248253777430578394E-01 | 2.835877941151228105081E-01 |
| A_2 | 2.285564207763407693042E-01 | 2.285407848781231384338E-01 | 2.285254285344715896540E-01 |
| A_3 | 1.590807421855612877135E-01 | 1.590874977629512203580E-01 | 1.590941241222385910332E-01 |
| A_4 | 9.529502262337373486858E-02 | 9.531456003396183321948E-02 | 9.533373835851692728764E-02 |
| A_5 | 4.886209292014678405911E-02 | 4.888298887336993163232E-02 | 4.890350555395297932958E-02 |
| A_6 | 2.128198325595534382744E-02 | 2.129736991336805954370E-02 | 2.131248068413371095180E-02 |
| A_7 | 7.792983762726012318485E-03 | 7.801633181666836173040E-03 | 7.810129781149761345328E-03 |
| A_8 | 2.365952428856879556010E-03 | 2.369778116865597677928E-03 | 2.373537480281237313709E-03 |
| A_9 | 5.844109087608685352588E-04 | 5.857485954772704525591E-04 | 5.870636702638722170907E-04 |
| A_{10} | 1.144123055900758731392E-04 | 1.147783217181179775070E-04 | 1.151383639898426701233E-04 |
| A_{11} | 1.709802929515456560136E-05 | 1.717455229092518742499E-05 | 1.724988866012545468603E-05 |
| A_{12} | 1.842480385216774970642E-06 | 1.854205113499100523060E-06 | 1.865762137532067199018E-06 |
| A_{13} | 1.303582241255495695908E-07 | 1.315834314062340167585E-07 | 1.327934829500631910742E-07 |
| A_{14} | 5.076524739257377819879E-09 | 5.152787599722878267608E-09 | 5.228379917406291784374E-09 |
| A_{15} | 7.100981793085390562451E-11 | 7.306935213367833663849E-11 | 7.512891000202509063865E-11 |
| A_{16} | 3.554237532935023830763E-14 | 4.118964078765440383253E-14 | 4.719681982714483369966E-14 |

| Coeff. | Window w-16-13-28694 | Window w-16-13-28743 | Window w-16-13-28793 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.523151617892528004100E-01 | 1.522929302440336366638E-01 | 1.522711033679838099977E-01 |
| A_1 | 2.835514354050123153020E-01 | 2.835157369222653797266E-01 | 2.834806865834993442005E-01 |
| A_2 | 2.285103467800068653974E-01 | 2.284955347408215210091E-01 | 2.284809876330458193347E-01 |
| A_3 | 1.591006238725814632938E-01 | 1.591069995636543277473E-01 | 1.591132536870715200776E-01 |
| A_4 | 9.535256433841654608827E-02 | 9.537104457766817046578E-02 | 9.538918554562794685020E-02 |
| A_5 | 4.892364990879980994501E-02 | 4.894342874923788392041E-02 | 4.896284875346816964567E-02 |
| A_6 | 2.132732049743663757616E-02 | 2.134189419062518844507E-02 | 2.135620651069475181517E-02 |
| A_7 | 7.818476208025174060452E-03 | 7.826675062815060096488E-03 | 7.834728900335946291603E-03 |
| A_8 | 2.377231620773714807200E-03 | 2.380861622446193093992E-03 | 2.384428551995687706424E-03 |
| A_9 | 5.883564870167831515027E-04 | 5.896273948016292916753E-04 | 5.908767378590383909739E-04 |
| A_{10} | 1.154925178137804115402E-04 | 1.158408677482375637166E-04 | 1.161834974850272570399E-04 |
| A_{11} | 1.732405296119991619262E-05 | 1.739705970804110752252E-05 | 1.746892336175012720542E-05 |
| A_{12} | 1.877152955137327036761E-06 | 1.888379085946070400700E-06 | 1.899442069158248984346E-06 |
| A_{13} | 1.339884158130227537507E-07 | 1.351682737427854610086E-07 | 1.363331068107406201283E-07 |
| A_{14} | 5.303290962265551552145E-09 | 5.377510849262885358185E-09 | 5.451030506187178790459E-09 |
| A_{15} | 7.718744129172350178427E-11 | 7.924393535012825713237E-11 | 8.129742053221262164883E-11 |
| A_{16} | 5.355570112918371018662E-14 | 6.025743642130537845328E-14 | 6.729262757203345282113E-14 |

| Coeff. | Window w-16-13-28843 | Window w-16-13-28892 | Window w-16-13-28942 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.522496737270477370368E-01 | 1.522286340346766984563E-01 | 1.522079771490250595561E-01 |
| A_1 | 2.834462725426527467208E-01 | 2.834124831865930757178E-01 | 2.833793071307734662626E-01 |
| A_2 | 2.284667007614179509234E-01 | 2.284526695178589002813E-01 | 2.284388893800520870317E-01 |
| A_3 | 1.59119388677774826901E-01 | 1.591254069154048975419E-01 | 1.591313107256017571095E-01 |
| A_4 | 9.540699357967805955140E-02 | 9.542447488786369231737E-02 | 9.544163555149069939535E-02 |
| A_5 | 4.898191646898873685871E-02 | 4.900063831499233889347E-02 | 4.901902058473853677001E-02 |
| A_6 | 2.137026211576382810257E-02 | 2.138406557654292598335E-02 | 2.139762137779624575616E-02 |
| A_7 | 7.842640230325984216351E-03 | 7.850411518075761347012E-03 | 7.858045185062538875568E-03 |
| A_8 | 2.387933458879810314955E-03 | 2.391377375489316250247E-03 | 2.394761317326177670309E-03 |
| A_9 | 5.921048556141159004946E-04 | 5.933120826897343279002E-04 | 5.944987489234794875775E-04 |
| A_{10} | 1.165204898349119930645E-04 | 1.168519267146906883428E-04 | 1.171778891358690758532E-04 |
| A_{11} | 1.753965832291227551354E-05 | 1.760927892436972919142E-05 | 1.767779942447455974064E-05 |
| A_{12} | 1.910343461408450293143E-06 | 1.921084834735259628437E-06 | 1.931667774651128193714E-06 |
| A_{13} | 1.374829710577789718276E-07 | 1.386179281535636358084E-07 | 1.397380450690253876733E-07 |
| A_{14} | 5.523841642220861244915E-09 | 5.595936717267550537888E-09 | 5.667308912054278131511E-09 |
| A_{15} | 8.334696356878749546612E-11 | 8.539166889328881399629E-11 | 8.743067793308805594766E-11 |
| A_{16} | 7.465140662653413491318E-14 | 8.232350927097690815664E-14 | 9.029834218250947267359E-14 |

| Coeff. | Window w-16-13-28991 | Window w-16-13-29041 | Window w-16-13-29091 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.521876960701804729574E-01 | 1.521677839374274476201E-01 | 1.521482340265437460393E-01 |
| A_1 | 2.833467332149377235012E-01 | 2.833147504988729204205E-01 | 2.832833482582089318911E-01 |
| A_2 | 2.284253559100281105244E-01 | 2.284120647527548452935E-01 | 2.283990116347331642438E-01 |
| A_3 | 1.591371023813283142815E-01 | 1.591427841041248462879E-01 | 1.591483580653511182559E-01 |
| A_4 | 9.545848152768481294857E-02 | 9.547501865191326814983E-02 | 9.549125264046964904732E-02 |
| A_5 | 4.903706944790062860796E-02 | 4.905479095288772786927E-02 | 4.907219102914227342382E-02 |
| A_6 | 2.141093391979591655163E-02 | 2.142400751976862860731E-02 | 2.143684641333447162306E-02 |
| A_7 | 7.865543609587513829640E-03 | 7.872909127415754514810E-03 | 7.880144032418450465991E-03 |
| A_8 | 2.398086283186863878981E-03 | 2.401353255350537573355E-03 | 2.404563199771876768392E-03 |
| A_9 | 5.956651793880848060004E-04 | 5.968116944151960751982E-04 | 5.979386096223110220817E-04 |
| A_{10} | 1.174984571948494139929E-04 | 1.178137100645789468989E-04 | 1.181237259875975138877E-04 |
| A_{11} | 1.774523400080481701179E-05 | 1.781159674432717284602E-05 | 1.787690165398986388437E-05 |
| A_{12} | 1.942093878309655882511E-06 | 1.952364752767298891878E-06 | 1.962482013336535013252E-06 |
| A_{13} | 1.408433937617982914038E-07 | 1.419340508743125983018E-07 | 1.430100974442552349614E-07 |
| A_{14} | 5.737952099018017966074E-09 | 5.807860813983786689954E-09 | 5.877030228638833039845E-09 |
| A_{15} | 8.946316837077254429157E-11 | 9.148835338040493387695E-11 | 9.350548084334941352961E-11 |
| A_{16} | 9.856504469248611228675E-14 | 1.071125451632204023872E-13 | 1.159296124527831374112E-13 |

| Coeff. | Window w-16-13-29140 | Window w-16-13-29190 | Window w-16-13-29240 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.521290397471292165147E-01 | 1.521101946399666332777E-01 | 1.520916923744141685960E-01 |
| A_1 | 2.832525159802644924758E-01 | 2.832222433599393021479E-01 | 2.831925202956517787910E-01 |
| A_2 | 2.283861923625986390697E-01 | 2.283736028217295224068E-01 | 2.283612389748613289933E-01 |
| A_3 | 1.591538263873983644357E-01 | 1.591591911448745885667E-01 | 1.591644543657639466886E-01 |
| A_4 | 9.550718909292262666279E-02 | 9.552283349452927629279E-02 | 9.553819121861360755304E-02 |
| A_5 | 4.908927548941313321790E-02 | 4.910605003200450145202E-02 | 4.912252024300075068549E-02 |
| A_6 | 2.144945475593771545304E-02 | 2.146183662426931093879E-02 | 2.147399601768087375144E-02 |
| A_7 | 7.887250577217084611330E-03 | 7.894230973829167170893E-03 | 7.901087394315170618420E-03 |
| A_8 | 2.407717066278221565053E-03 | 2.410815788770763199990E-03 | 2.413860285429496695984E-03 |
| A_9 | 5.990462359427359367065E-04 | 6.001348796584095510555E-04 | 6.012048424354472398348E-04 |
| A_{10} | 1.184285822704245266463E-04 | 1.187283552792281162559E-04 | 1.190231204367204413847E-04 |
| A_{11} | 1.794116263172968082204E-05 | 1.800439347787734401560E-05 | 1.806660788694590750461E-05 |
| A_{12} | 1.972447282027507659381E-06 | 1.982262186075250262333E-06 | 1.991928356549630447499E-06 |
| A_{13} | 1.440716186270986694720E-07 | 1.451187034303999070976E-07 | 1.461514444595684740973E-07 |
| A_{14} | 5.945456123804654148510E-09 | 6.013134863506619975030E-09 | 6.080063369838930255015E-09 |
| A_{15} | 9.551383254785102062899E-11 | 9.751272337619759351476E-11 | 9.950150048295366678543E-11 |
| A_{16} | 1.250049028181458151072E-13 | 1.343270025842952865189E-13 | 1.438844668856284993775E-13 |

| Coeff. | Window w-16-13-29289 | Window w-16-13-29339 | Window w-16-13-29388 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.520735267458292646605E-01 | 1.520556916730237284488E-01 | 1.520381811957497044491E-01 |
| A_1 | 2.831633368853222804302E-01 | 2.831346834224017002674E-01 | 2.831065503919450628012E-01 |
| A_2 | 2.283490968607084084177E-01 | 2.283371725925929187251E-01 | 2.283254623570814791024E-01 |
| A_3 | 1.591696180325609104067E-01 | 1.591746840833798705124E-01 | 1.591796544130408670942E-01 |
| A_4 | 9.555326752891081027634E-02 | 9.556806758187766259629E-02 | 9.558259642896967732097E-02 |
| A_5 | 4.913869159846727955920E-02 | 4.915456946662735426303E-02 | 4.917015911001509800596E-02 |
| A_6 | 2.148593685958983756659E-02 | 2.149766299887544377912E-02 | 2.150917821126536208166E-02 |
| A_7 | 7.907821971426269622542E-03 | 7.914436799252486742182E-03 | 7.920933933870923558788E-03 |
| A_8 | 2.416851458921646648375E-03 | 2.419790196613277978828E-03 | 2.422677370783842191045E-03 |
| A_9 | 6.022564213622559325955E-04 | 6.032899089900723540299E-04 | 6.043055933757922008754E-04 |
| A_{10} | 1.193129522202227980021E-04 | 1.195979241608451663455E-04 | 1.198781088437293377651E-04 |
| A_{11} | 1.812781944378681312790E-05 | 1.818804162009848029850E-05 | 1.824728777127332586030E-05 |
| A_{12} | 2.001447427045142672189E-06 | 2.010821032447712816898E-06 | 2.020050807775830568271E-06 |
| A_{13} | 1.471699376747947720152E-07 | 1.481742821588280892307E-07 | 1.491645798953046102165E-07 |
| A_{14} | 6.146239098620406294929E-09 | 6.211660015834865663555E-09 | 6.276324574849049347594E-09 |
| A_{15} | 1.014795424674283744673E-10 | 1.034462585432425673301E-10 | 1.054010877076088212914E-10 |
| A_{16} | 1.536658547658723889853E-13 | 1.636597609039685987811E-13 | 1.738548442158416973207E-13 |

| Coeff. | Window w-16-13-29438 | Window w-16-13-29488 | Window w-16-13-29537 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.520209894722166307389E-01 | 1.520041107766388796101E-01 | 1.519875394968142155993E-01 |
| A_1 | 2.830789284667304639659E-01 | 2.830518085034230446639E-01 | 2.830251815387843725559E-01 |
| A_2 | 2.283139624126300621748E-01 | 2.283026690882373984005E-01 | 2.282915787821074364810E-01 |
| A_3 | 1.591845308741319822791E-01 | 1.591893152780490273268E-01 | 1.591940093960130129722E-01 |
| A_4 | 9.559685901888517825666E-02 | 9.561086019977682466236E-02 | 9.562460472143073431556E-02 |
| A_5 | 4.918546568760438767771E-02 | 4.920049425691378304891E-02 | 4.921524977608723475252E-02 |
| A_6 | 2.152048620071245594851E-02 | 2.153159060076148820565E-02 | 2.154249497590529275172E-02 |
| A_7 | 7.927315393993605956259E-03 | 7.933583161614637608730E-03 | 7.939739182656210478712E-03 |
| A_8 | 2.425513838843346119679E-03 | 2.428300443551907006748E-03 | 2.431038013241396498941E-03 |
| A_9 | 6.053037581269368728470E-04 | 6.062846824486327043013E-04 | 6.072486411924573822527E-04 |
| A_{10} | 1.201535779092993506987E-04 | 1.204244020554711372495E-04 | 1.206906510407680545534E-04 |
| A_{11} | 1.830557113356802289922E-05 | 1.836290482158359280629E-05 | 1.841930182604088022707E-05 |
| A_{12} | 2.029138387093153348830E-06 | 2.038085402490001260439E-06 | 2.046893483130999007559E-06 |
| A_{13} | 1.501409355573025764692E-07 | 1.511034563058269534339E-07 | 1.520522515979045483058E-07 |
| A_{14} | 6.340231694398175019064E-09 | 6.403380737329542086083E-09 | 6.465771490092028480083E-09 |
| A_{15} | 1.073434979126379051427E-10 | 1.092729852407963422561E-10 | 1.111890730863757043435E-10 |
| A_{16} | 1.842398535651954877109E-13 | 1.948036508011927941807E-13 | 2.055352313260820526441E-13 |

| Coeff. | Window w-16-13-29587 | Window w-16-13-29637 | Window w-16-13-29686 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.519712701317329699933E-01 | 1.519552972892180667567E-01 | 1.519396156835959545221E-01 |
| A_1 | 2.829990387859272267957E-01 | 2.829733716306161529015E-01 | 2.829481716276140211390E-01 |
| A_2 | 2.282806879603212314516E-01 | 2.282699931555187733873E-01 | 2.282594909655912006655E-01 |
| A_3 | 1.591986149600659397482E-01 | 1.592031336640453597129E-01 | 1.592075671645381667452E-01 |
| A_4 | 9.563809723741354041791E-02 | 9.565134230718751405092E-02 | 9.566434439819394106329E-02 |
| A_5 | 4.922973710595053133072E-02 | 4.924396101204324020239E-02 | 4.925792616662597441513E-02 |
| A_6 | 2.155320282293010649681E-02 | 2.156371757224961386210E-02 | 2.157404258922732235380E-02 |
| A_7 | 7.945785367613122269742E-03 | 7.951723592195376858812E-03 | 7.957555697968487085866E-03 |
| A_8 | 2.433727362038924288672E-03 | 2.436369290091882367396E-03 | 2.438964583794293070778E-03 |
| A_9 | 6.081959049070264068099E-04 | 6.091267398901831839806E-04 | 6.100414082426653358615E-04 |
| A_{10} | 1.209523936882943375111E-04 | 1.212096978905162983959E-04 | 1.214626306148039186543E-04 |
| A_{11} | 1.847477501183815506185E-05 | 1.852933711637717896925E-05 | 1.858300074814473233167E-05 |
| A_{12} | 2.055564254366306901609E-06 | 2.064099336903820642363E-06 | 2.072500346039824103331E-06 |
| A_{13} | 1.529874330039869800133E-07 | 1.539091140343490577926E-07 | 1.548174099741785506159E-07 |
| A_{14} | 6.527404142959290756735E-09 | 6.588279270972815966927E-09 | 6.648397815590584436415E-09 |
| A_{15} | 1.130913113446595359962E-10 | 1.149792756102610963107E-10 | 1.168525663859418750675E-10 |
| A_{16} | 2.164237423823207600000E-13 | 2.274584992358049105598E-13 | 2.386289994198613015399E-13 |

| Coeff. | Window w-16-13-29736 | Window w-16-13-29786 | Window w-16-13-29835 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.519242201333985369508E-01 | 1.519091055590963080450E-01 | 1.518942669808628911042E-01 |
| A_1 | 2.829234304970748758101E-01 | 2.828991401209835431462E-01 | 2.828752925396424466376E-01 |
| A_2 | 2.282491780523838530278E-01 | 2.282390511404106806155E-01 | 2.282291070155805077531E-01 |
| A_3 | 1.592119170818140443634E-01 | 1.592161850007389521471E-01 | 1.592203724716690175502E-01 |
| A_4 | 9.567710788790490413467E-02 | 9.568963706584351728706E-02 | 9.570193613557265955926E-02 |
| A_5 | 4.927163715066278788080E-02 | 4.928509845577840491995E-02 | 4.929831448619000078609E-02 |
| A_6 | 2.158418117548687548159E-02 | 2.159413657020984629118E-02 | 2.160391195142057155367E-02 |
| A_7 | 7.963283492991097957106E-03 | 7.968908752449518372863E-03 | 7.974433219288764174086E-03 |
| A_8 | 2.441514016014206475939E-03 | 2.444018346321882117309E-03 | 2.446478321218499281128E-03 |
| A_9 | 6.109401679231217881918E-04 | 6.118232728043525794549E-04 | 6.126909727306476801391E-04 |
| A_{10} | 1.217112579096863590226E-04 | 1.219556449117745146885E-04 | 1.221958558533052616592E-04 |
| A_{11} | 1.863577838553684626111E-05 | 1.868768237591296182096E-05 | 1.873872493486762191505E-05 |
| A_{12} | 2.080768890945620926931E-06 | 2.088906574007670436212E-06 | 2.096914990218817217298E-06 |
| A_{13} | 1.557124377270553320331E-07 | 1.565943156665156371596E-07 | 1.574631634954021106504E-07 |
| A_{14} | 6.707761067026368412610E-09 | 6.766370647263742213539E-09 | 6.824228493728467422149E-09 |
| A_{15} | 1.187108083030574201738E-10 | 1.205536493546162025463E-10 | 1.223807601418018554372E-10 |
| A_{16} | 2.499249351933921922397E-13 | 2.613362043559407322760E-13 | 2.728529195525680271531E-13 |

| Coeff. | Window w-16-13-29885 | Window w-16-13-29934 | Window w-16-13-29984 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.518796995163711627686E-01 | 1.518653983786212202423E-01 | 1.518513588738004502113E-01 |
| A_1 | 2.828518799482060461605E-01 | 2.828288946932634372283E-01 | 2.828063292694696410044E-01 |
| A_2 | 2.282193425239356242875E-01 | 2.282097545704032163870E-01 | 2.282003401175601371340E-01 |
| A_3 | 1.592244810113251907418E-01 | 1.592285121036489824902E-01 | 1.592324672006395925309E-01 |
| A_4 | 9.571400921665226158046E-02 | 9.572586034656512795965E-02 | 9.573749348261127168605E-02 |
| A_5 | 4.931128956061327017280E-02 | 4.932402791414245554953E-02 | 4.933653370010401172912E-02 |
| A_6 | 2.161351043725760958700E-02 | 2.162293508723136459432E-02 | 2.163218890346743139584E-02 |
| A_7 | 7.979858604839733458520E-03 | 7.985186589442117472242E-03 | 7.990418823062661258974E-03 |
| A_8 | 2.448894674365150820498E-03 | 2.451268126811870124575E-03 | 2.453599387226448202749E-03 |
| A_9 | 6.135435135761059270059E-04 | 6.143811373038143301727E-04 | 6.152040820257715752968E-04 |
| A_{10} | 1.224319540702636850145E-04 | 1.226640020110396515485E-04 | 1.228920612455763764432E-04 |
| A_{11} | 1.878891814570771287041E-05 | 1.883827395912334936873E-05 | 1.888680419304083134483E-05 |
| A_{12} | 2.104795726618272644505E-06 | 2.112550361778023712111E-06 | 2.120180465333402445402E-06 |
| A_{13} | 1.583191021127060916569E-07 | 1.591622534876089755379E-07 | 1.599927405404345155256E-07 |
| A_{14} | 6.881336843602621806305E-09 | 6.937698218763244830037E-09 | 6.993315411328035339084E-09 |
| A_{15} | 1.241918331346859184044E-10 | 1.259865819477333580448E-10 | 1.277647406305967869833E-10 |
| A_{16} | 2.844654161921940706964E-13 | 2.961642590943322766214E-13 | 3.079402479710319235265E-13 |

| Coeff. | Window w-16-13-30034 | Window w-16-13-30083 | Window w-16-13-30133 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.518348903844999454968E-01 | 1.518051003415103789214E-01 | 1.517762893213807737116E-01 |
| A_1 | 2.827798603819233931047E-01 | 2.827319848179756426427E-01 | 2.826856805138864613212E-01 |
| A_2 | 2.281892985480474403344E-01 | 2.281693375304388870530E-01 | 2.281500264946702947089E-01 |
| A_3 | 1.592371085533032129360E-01 | 1.592455187262474056170E-01 | 1.592536454099704410230E-01 |
| A_4 | 9.575114031048048341858E-02 | 9.577583374953580128006E-02 | 9.579971192960616840304E-02 |
| A_5 | 4.935120269116937168484E-02 | 4.937773452019455353219E-02 | 4.940339590621203775557E-02 |
| A_6 | 2.164304232413143185972E-02 | 2.166266503529490672938E-02 | 2.168164787146483873073E-02 |
| A_7 | 7.996554771978047432806E-03 | 8.007643153411684744939E-03 | 8.018372560681786639229E-03 |
| A_8 | 2.456332902988898579022E-03 | 2.461269754851936091875E-03 | 2.466048240082803933739E-03 |
| A_9 | 6.161688427659092053415E-04 | 6.179099106626591488345E-04 | 6.195957941861645846443E-04 |
| A_{10} | 1.231593551848908105729E-04 | 1.236412424909580631797E-04 | 1.241081016887186994926E-04 |
| A_{11} | 1.894366438944569515924E-05 | 1.904603235225470228451E-05 | 1.914527983079167214153E-05 |
| A_{12} | 2.129116017635689560847E-06 | 2.145171335981642220111E-06 | 2.160753581461432116608E-06 |
| A_{13} | 1.609646317828463916908E-07 | 1.627056585704660085023E-07 | 1.643981462602233291554E-07 |
| A_{14} | 7.058327651992043595939E-09 | 7.174196144602380884033E-09 | 7.287156429444300180626E-09 |
| A_{15} | 1.298388371281379426217E-10 | 1.334972291360097046148E-10 | 1.370860568100521077880E-10 |
| A_{16} | 3.216218456217810955335E-13 | 3.450055953706081860850E-13 | 3.685109244247320071318E-13 |

| Coeff. | Window w-16-13-30183 | Window w-16-13-30232 | Window w-16-13-30282 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.517484534975405726628E-01 | 1.517215684813233343248E-01 | 1.516929247274557041486E-01 |
| A_1 | 2.826409415466706874813E-01 | 2.825977289277434683886E-01 | 2.825516792702093753318E-01 |
| A_2 | 2.281313635179300618470E-01 | 2.281133328423446816446E-01 | 2.280940938066898390443E-01 |
| A_3 | 1.592614904402514269702E-01 | 1.592690613904267059737E-01 | 1.592770936155407828151E-01 |
| A_4 | 9.582277841898996953131E-02 | 9.584505379497512513786E-02 | 9.586876851335096505529E-02 |
| A_5 | 4.942819009617729077665E-02 | 4.945213866476715780128E-02 | 4.947766111142088434923E-02 |
| A_6 | 2.169999281932421251067E-02 | 2.171771545757582553753E-02 | 2.173662147172443976007E-02 |
| A_7 | 8.028743839537036419266E-03 | 8.038765540928978278164E-03 | 8.049468866762991139497E-03 |
| A_8 | 2.470668580568910673180E-03 | 2.475134442482404014497E-03 | 2.479911005584486228488E-03 |
| A_9 | 6.212265011126525986418E-04 | 6.228032601291198533783E-04 | 6.244928874835036650831E-04 |
| A_{10} | 1.245599090452625023058E-04 | 1.249969810197070330145E-04 | 1.254665035006020372571E-04 |
| A_{11} | 1.924139423829831384809E-05 | 1.933443591237335842173E-05 | 1.943472463956324194954E-05 |
| A_{12} | 2.175859078476126994124E-06 | 2.190495735220847004107E-06 | 2.206348909602206582394E-06 |
| A_{13} | 1.660414119181076553565E-07 | 1.676360527620801738781E-07 | 1.693760067961872515824E-07 |
| A_{14} | 7.397130474049086294923E-09 | 7.504128104810798474845E-09 | 7.622339889665469206875E-09 |
| A_{15} | 1.406006893255714443153E-10 | 1.440394342829337255879E-10 | 1.479361032766144465055E-10 |
| A_{16} | 3.920600763076511131072E-13 | 4.155966379911392376553E-13 | 4.444718531942174278156E-13 |

| Coeff. | Window w-16-13-30331 | Window w-16-13-30381 | Window w-16-13-30431 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.516577791846299301233E-01 | 1.516235632806633187224E-01 | 1.515902887614746938024E-01 |
| A_1 | 2.824951532878273386057E-01 | 2.824401193893472937252E-01 | 2.823865967211969322235E-01 |
| A_2 | 2.280704209658674139991E-01 | 2.280473655410069102310E-01 | 2.280249361660834463351E-01 |
| A_3 | 1.592868703595159174695E-01 | 1.592963781462596352932E-01 | 1.593056145621392168566E-01 |
| A_4 | 9.589782485414738206244E-02 | 9.592610713547861662744E-02 | 9.595360609906488890395E-02 |
| A_5 | 4.950899356865338820269E-02 | 4.953949937369441500808E-02 | 4.956916787960759511223E-02 |
| A_6 | 2.175987450235552776744E-02 | 2.178251972907394506434E-02 | 2.180454878130966524752E-02 |
| A_7 | 8.062661994128304710248E-03 | 8.075514081496795035674E-03 | 8.088020065274722062530E-03 |
| A_8 | 2.485814768634527461971E-03 | 2.491568061586845204032E-03 | 2.497168441932792826959E-03 |
| A_9 | 6.265885613248000736566E-04 | 6.286318056792168596486E-04 | 6.306216724168661462814E-04 |
| A_{10} | 1.260515448752740217114E-04 | 1.266223146501713497900E-04 | 1.271785180361928769254E-04 |
| A_{11} | 1.956046909254087040124E-05 | 1.968325403813761585566E-05 | 1.980300721398784694610E-05 |
| A_{12} | 2.226401797230496578388E-06 | 2.246007573749963307147E-06 | 2.265152665220805547865E-06 |
| A_{13} | 1.716061947544087566317E-07 | 1.737909465122366224632E-07 | 1.759283985906690576309E-07 |
| A_{14} | 7.777203715262505104088E-09 | 7.929432071377031011174E-09 | 8.078852691260981902936E-09 |
| A_{15} | 1.532629556747921478511E-10 | 1.585379942413200220533E-10 | 1.637520891021769828803E-10 |
| A_{16} | 4.889988027918285647628E-13 | 5.343714474580382383618E-13 | 5.804079392017725999179E-13 |

| Coeff. | Window w-16-13-30480 | Window w-16-13-30530 | Window w-16-13-30580 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.515579263170077073533E-01 | 1.515264499588683223889E-01 | 1.514958343878117398432E-01 |
| A_1 | 2.823345383820836415980E-01 | 2.822839027974715547299E-01 | 2.822346494864155261415E-01 |
| A_2 | 2.280031137765416624326E-01 | 2.279818815009790498931E-01 | 2.279612228902694206454E-01 |
| A_3 | 1.593145885616746690219E-01 | 1.593233081231160160578E-01 | 1.593317809834649554024E-01 |
| A_4 | 9.598034640141780608020E-02 | 9.600634992518937247004E-02 | 9.603163795702217112071E-02 |
| A_5 | 4.959802505193339782662E-02 | 4.962609390566399768558E-02 | 4.965339685158696368290E-02 |
| A_6 | 2.182598048900841333845E-02 | 2.184683152110625929291E-02 | 2.186711812535209040834E-02 |
| A_7 | 8.100190334110543865645E-03 | 8.112034069794422918713E-03 | 8.123560233386792753554E-03 |
| A_8 | 2.502620392763838763993E-03 | 2.507927867925755907346E-03 | 2.513094732738033074391E-03 |
| A_9 | 6.325596768164483803037E-04 | 6.344471512526671937932E-04 | 6.362854013818675601560E-04 |
| A_{10} | 1.277205498044818721376E-04 | 1.282487555078842207084E-04 | 1.287634749870731255417E-04 |
| A_{11} | 1.991980511668464939686E-05 | 2.003371420904754448080E-05 | 2.014480024272429895071E-05 |
| A_{12} | 2.283847347440766699919E-06 | 2.302100421551278511747E-06 | 2.319920694231277429042E-06 |
| A_{13} | 1.780193618275069346620E-07 | 1.800645047123324489884E-07 | 1.820645168825662021799E-07 |
| A_{14} | 8.225481660626488758001E-09 | 8.369327804132327351386E-09 | 8.510403902330597454608E-09 |
| A_{15} | 1.689027871264056702304E-10 | 1.739875815487735466502E-10 | 1.790042876183560460173E-10 |
| A_{16} | 6.269887613658531603648E-13 | 6.740004084001972581658E-13 | 7.213381905723020651266E-13 |

| Coeff. | Window w-16-13-30629 | Window w-16-13-30679 | Window w-16-13-30728 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.514660550437213129148E-01 | 1.514370880829543891119E-01 | 1.514089103580802908545E-01 |
| A_1 | 2.821867391428583145784E-01 | 2.821401336000447115199E-01 | 2.820947957987330275179E-01 |
| A_2 | 2.279411219538163433035E-01 | 2.279215631467010522610E-01 | 2.279025313582999453550E-01 |
| A_3 | 1.593400146276325505634E-01 | 1.593480162975863385460E-01 | 1.593557930006645268135E-01 |
| A_4 | 9.605623114785201474683E-02 | 9.608014953314523884072E-02 | 9.610341255106954246740E-02 |
| A_5 | 4.967995565110007410208E-02 | 4.970579143582321856080E-02 | 4.973092472511209278317E-02 |
| A_6 | 2.188685609309245535760E-02 | 2.190606077226326118805E-02 | 2.192474707891631051462E-02 |
| A_7 | 8.134777544111338516036E-03 | 8.145694485678580840457E-03 | 8.156319311839826870320E-03 |
| A_8 | 2.518124753915630721324E-03 | 2.523021601810184783311E-03 | 2.527788852341449510637E-03 |
| A_9 | 6.380757022737889931817E-04 | 6.398192989368613751522E-04 | 6.415174067494521509412E-04 |
| A_{10} | 1.292650411827520097951E-04 | 1.297537801819862481171E-04 | 1.302300112441840960194E-04 |
| A_{11} | 2.025312797098079560494E-05 | 2.035876112899300758937E-05 | 2.046176241151106668686E-05 |
| A_{12} | 2.337316924545931334675E-06 | 2.354297813972381929156E-06 | 2.370871996408497092007E-06 |
| A_{13} | 1.840201019437425030505E-07 | 1.859319751810647856962E-07 | 1.878008613384760068342E-07 |
| A_{14} | 8.648726039434692995126E-09 | 8.784313301559368764549E-09 | 8.917187488057156555327E-09 |
| A_{15} | 1.839510086760326103811E-10 | 1.888261150961839489814E-10 | 1.936282243074033303226E-10 |
| A_{16} | 7.689055720656914661500E-13 | 8.166136432530455358293E-13 | 8.643806226895348540388E-13 |

| Coeff. | Window w-16-13-30778 | Window w-16-13-30828 | Window w-16-13-30877 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.513814993979265688932E-01 | 1.513548333880426842972E-01 | 1.513288911516290834533E-01 |
| A_1 | 2.820506897558547366198E-01 | 2.820077805338006058213E-01 | 2.819660342104130821357E-01 |
| A_2 | 2.278840119009747475123E-01 | 2.278659904989167032696E-01 | 2.278484532771845550244E-01 |
| A_3 | 1.593633515176448850736E-01 | 1.593706984105472334267E-01 | 1.593778400301649904910E-01 |
| A_4 | 9.612603906032539585259E-02 | 9.614804735755268256397E-02 | 9.616945519427759005735E-02 |
| A_5 | 4.975537544332983887083E-02 | 4.977916293677741388184E-02 | 4.980230599023811823264E-02 |
| A_6 | 2.194292950865385228489E-02 | 2.196062214789242214414E-02 | 2.197783868491805894117E-02 |
| A_7 | 8.166660051947674059817E-03 | 8.176724516474988922839E-03 | 8.186520302467607702738E-03 |
| A_8 | 2.532429988964675227863E-03 | 2.536948404650489836443E-03 | 2.541347403864386023713E-03 |
| A_9 | 6.431712119190253799149E-04 | 6.447818719600148964936E-04 | 6.463505161849966978547E-04 |
| A_{10} | 1.306940468404949282628E-04 | 1.311461927037303444444E-04 | 1.315867478869860404693E-04 |
| A_{11} | 2.056219345507074016306E-05 | 2.066011482403357715728E-05 | 2.075558599997228421366E-05 |
| A_{12} | 2.387048029289894697438E-06 | 2.402834385678366915435E-06 | 2.418239447223467345610E-06 |
| A_{13} | 1.896274925871089808196E-07 | 1.914126066640537177060E-07 | 1.931569451668669562126E-07 |
| A_{14} | 9.047372844015876816357E-09 | 9.174895812128217273021E-09 | 9.299784802479205689999E-09 |
| A_{15} | 1.983561821399065511735E-10 | 2.030090454033197855223E-10 | 2.075860656117770083005E-10 |
| A_{16} | 9.121313899178721980195E-13 | 9.597970471343163504591E-13 | 1.007314507932769306156E-12 |

| Coeff. | Window w-16-13-30927 | Window w-16-13-30977 | Window w-16-13-31026 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.513036521309757286875E-01 | 1.512790963694411410889E-01 | 1.512552044939892334746E-01 |
| A_1 | 2.819254178497583162178E-01 | 2.818858994737301559245E-01 | 2.818474480345161526480E-01 |
| A_2 | 2.278313867509730979101E-01 | 2.278147778151399836468E-01 | 2.277986137340087961957E-01 |
| A_3 | 1.593847825233219301624E-01 | 1.593915318398534921093E-01 | 1.593980937393153860394E-01 |
| A_4 | 9.619027979336777563500E-02 | 9.621053786497436401180E-02 | 9.623024562195049267548E-02 |
| A_5 | 4.982482284309527443306E-02 | 4.984673120499372953266E-02 | 4.986804827102822781570E-02 |
| A_6 | 2.199459242069784431232E-02 | 2.201089627942161498711E-02 | 2.202676281875711982098E-02 |
| A_7 | 8.196054798907775596257E-03 | 8.205335191970548206922E-03 | 8.214368470160885431337E-03 |
| A_8 | 2.545630204533790453874E-03 | 2.549799939993108900840E-03 | 2.553859660899695619694E-03 |
| A_9 | 6.478782462040938789492E-04 | 6.493661364284458805200E-04 | 6.508152345745219550607E-04 |
| A_{10} | 1.320160048292535963712E-04 | 1.324342494265770799392E-04 | 1.328417611075894297034E-04 |
| A_{11} | 2.084866537394595556693E-05 | 2.093941024127131773052E-05 | 2.102787679846089030343E-05 |
| A_{12} | 2.433271497904455741181E-06 | 2.447938718470624982975E-06 | 2.462249181509406804966E-06 |
| A_{13} | 1.948612519900183675277E-07 | 1.965262718908478949673E-07 | 1.981527491740541625124E-07 |
| A_{14} | 9.422069978870827697908E-09 | 9.541783060420132761527E-09 | 9.658957137289442031628E-09 |
| A_{15} | 2.120866737772797845861E-10 | 2.165104661978896451072E-10 | 2.208571911731660243558E-10 |
| A_{16} | 1.054626111426983786314E-12 | 1.101679260150220800246E-12 | 1.148426080234456782034E-12 |

| Coeff. | Window w-16-13-31076 | Window w-16-13-31125 | Window w-16-13-31175 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.512319576982863453734E-01 | 1.512093377263486369485E-01 | 1.511873268567206663474E-01 |
| A_1 | 2.818100333879315798271E-01 | 2.817736262676076196482E-01 | 2.817381982600047359662E-01 |
| A_2 | 2.277828821314560296272E-01 | 2.277675709812809668093E-01 | 2.277526685978508080101E-01 |
| A_3 | 1.594044737974259184470E-01 | 1.594106774122514340141E-01 | 1.594167098101464283098E-01 |
| A_4 | 9.624941879474817337485E-02 | 9.626807264580513533804E-02 | 9.628622198344080092411E-02 |
| A_5 | 4.988879073645504480162E-02 | 4.990897481093429160909E-02 | 4.992861623231870609976E-02 |
| A_6 | 2.204220423981204331603E-02 | 2.205723239680473842622E-02 | 2.207185880645198840449E-02 |
| A_7 | 8.223161429325091812630E-03 | 8.231720677535198863522E-03 | 8.240052639848718864669E-03 |
| A_8 | 2.557812337116438770390E-03 | 2.561660859558957005441E-03 | 2.565408042007207296219E-03 |
| A_9 | 6.522265621670752230314E-04 | 6.536011150393935312091E-04 | 6.549398638301850785204E-04 |
| A_{10} | 1.332388129125631487144E-04 | 1.336256715753655590543E-04 | 1.340025976079144185569E-04 |
| A_{11} | 2.111412014206802596747E-05 | 2.119819426923839152370E-05 | 2.128015207981613624513E-05 |
| A_{12} | 2.476210847083742516139E-06 | 2.489831558890777129892E-06 | 2.503119040902736417774E-06 |
| A_{13} | 1.997414264852642410873E-07 | 2.012930437055951513432E-07 | 2.028083369402753371031E-07 |
| A_{14} | 9.773626499536047800293E-09 | 9.885826478185566595969E-09 | 9.995593297735199338611E-09 |
| A_{15} | 2.251267365853748907406E-10 | 2.293191182906789529802E-10 | 2.334344692696534162378E-10 |
| A_{16} | 1.194823102477752850274E-12 | 1.240830963010901451732E-12 | 1.286414122370776976834E-12 |

| Coeff. | Window w-16-13-31225 | Window w-16-13-31274 | Window w-16-13-31324 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.511659078871602407591E-01 | 1.511450641198008640445E-01 | 1.511247793467635727494E-01 |
| A_1 | 2.817037217802129053519E-01 | 2.816701700484942056237E-01 | 2.816375170675239089462E-01 |
| A_2 | 2.277381636270091880958E-01 | 2.277240450372333574491E-01 | 2.277103021110253224663E-01 |
| A_3 | 1.594225760514610740941E-01 | 1.594282810360295659589E-01 | 1.594338295084522068372E-01 |
| A_4 | 9.630388117528506966130E-02 | 9.632106416126649516696E-02 | 9.633778446618586773056E-02 |
| A_5 | 4.994773028000994433007E-02 | 4.996633178790682315424E-02 | 4.998443515696961907211E-02 |
| A_6 | 2.208609465708619898091E-02 | 2.209995081751718555854E-02 | 2.211343784565365537997E-02 |
| A_7 | 8.248163562948665990405E-03 | 8.256059519670450698987E-03 | 8.263746413422345407111E-03 |
| A_8 | 2.569056622882492405679E-03 | 2.572609266991701562151E-03 | 2.576068567240731377092E-03 |
| A_9 | 6.562437544768974659708E-04 | 6.575137087056055277022E-04 | 6.587506245176767962497E-04 |
| A_{10} | 1.343698453868727372961E-04 | 1.347276632424292476685E-04 | 1.350762935490438239152E-04 |
| A_{11} | 2.136004537988800236425E-05 | 2.143792488667579196726E-05 | 2.151384023469830734899E-05 |
| A_{12} | 2.516080894457411691152E-06 | 2.528724595770935957355E-06 | 2.541057493848081217070E-06 |
| A_{13} | 2.042880375952940637898E-07 | 2.057328715367916897218E-07 | 2.071435583283317832978E-07 |
| A_{14} | 1.010296393937617013346E-08 | 1.020797601429574652596E-08 | 1.031066764646651550032E-08 |
| A_{15} | 2.374730294908624226642E-10 | 2.414351364451281824793E-10 | 2.453212163110626947038E-10 |
| A_{16} | 1.331540601875098056685E-12 | 1.376181736273644628579E-12 | 1.420311941718738535861E-12 |

| Coeff. | Window w-16-13-31374 | Window w-16-13-31423 | Window w-16-13-31473 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.511037883828162764428E-01 | 1.510791431353955452903E-01 | 1.510553505736386742029E-01 |
| A_1 | 2.816037225297767622532E-01 | 2.815640312879213701385E-01 | 2.815257125485771293389E-01 |
| A_2 | 2.276960671874169578864E-01 | 2.276793159458765223360E-01 | 2.276631421439688357375E-01 |
| A_3 | 1.594395550969728673091E-01 | 1.594462322173418985025E-01 | 1.594526758039233850847E-01 |
| A_4 | 9.635507831922331583506E-02 | 9.637535870710904725885E-02 | 9.639493608785652775152E-02 |
| A_5 | 5.000317200616254944087E-02 | 5.002517979199462312752E-02 | 5.004642665390297616589E-02 |
| A_6 | 2.212740563150076566909E-02 | 2.214383664946719090256E-02 | 2.215970094235217495230E-02 |
| A_7 | 8.271713220121093350809E-03 | 8.281101630766025428239E-03 | 8.290167146428563417109E-03 |
| A_8 | 2.579657155195124033368E-03 | 2.583895455509063153313E-03 | 2.587988504545648033193E-03 |
| A_9 | 6.600352943940930799110E-04 | 6.615568577907005779342E-04 | 6.630265115928318533326E-04 |
| A_{10} | 1.354389504179855385234E-04 | 1.358700818059085975203E-04 | 1.362865918777967196072E-04 |
| A_{11} | 2.159297781007624020738E-05 | 2.168753209868572553728E-05 | 2.177890527827660762766E-05 |
| A_{12} | 2.553952612105050772584E-06 | 2.569469453276553568048E-06 | 2.584470094727237353242E-06 |
| A_{13} | 2.086252666733545173635E-07 | 2.104272475942188850484E-07 | 2.121702760642241070768E-07 |
| A_{14} | 1.041934762864270388500E-08 | 1.055384410271593594342E-08 | 1.068405860319871228091E-08 |
| A_{15} | 2.494958849689187485902E-10 | 2.548391022574329054188E-10 | 2.600207732794824661825E-10 |
| A_{16} | 1.469840919923344116707E-12 | 1.539343186291316479789E-12 | 1.607012178690519094149E-12 |

| Coeff. | Window w-16-13-31523 | Window w-16-13-31572 | Window w-16-13-31622 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.510323539711491294901E-01 | 1.510100840179422617099E-01 | 1.509884786076375912410E-01 |
| A_1 | 2.814886749234808478617E-01 | 2.814528067621349416189E-01 | 2.814180080214169932685E-01 |
| A_2 | 2.276475071392482634342E-01 | 2.276323637466701864808E-01 | 2.276176696943042425782E-01 |
| A_3 | 1.594589011236879022657E-01 | 1.594649268651617266056E-01 | 1.594707697851609623778E-01 |
| A_4 | 9.641385708648467706339E-02 | 9.643217868947049117829E-02 | 9.644995196611733931569E-02 |
| A_5 | 5.006696326748946474801E-02 | 5.008685154276464019480E-02 | 5.010614695300118815420E-02 |
| A_6 | 2.217503640057221638452E-02 | 2.218988929541357184269E-02 | 2.220430108153976107121E-02 |
| A_7 | 8.298931454720397768064E-03 | 8.307421027449977538893E-03 | 8.315659576971541890205E-03 |
| A_8 | 2.591946114221773961975E-03 | 2.595780253722781135592E-03 | 2.599501642411248612340E-03 |
| A_9 | 6.644477881485136843379E-04 | 6.658249931301194981705E-04 | 6.671619816465625646674E-04 |
| A_{10} | 1.366894852020667803433E-04 | 1.370799850474369669770E-04 | 1.374591863249989625718E-04 |
| A_{11} | 2.186731877101766803835E-05 | 2.195304184142849566911E-05 | 2.203631539995727710747E-05 |
| A_{12} | 2.598991131366871013621E-06 | 2.613076981663608980144E-06 | 2.626767364696861665332E-06 |
| A_{13} | 2.138586475385820569294E-07 | 2.154975613905729230899E-07 | 2.170916633532510299119E-07 |
| A_{14} | 1.081031746657332866882E-08 | 1.093301395753772011677E-08 | 1.105249907910488082734E-08 |
| A_{15} | 2.650543174178639205437E-10 | 2.699557754894634817397E-10 | 2.747394411767425646000E-10 |
| A_{16} | 1.673039442036545903965E-12 | 1.737649559565867303663E-12 | 1.801042248947442647605E-12 |

| Coeff. | Window w-16-13-31671 | Window w-16-13-31721 | Window w-16-13-31771 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.509675010251104246961E-01 | 1.509470646550696039921E-01 | 1.509271516477883387774E-01 |
| A_1 | 2.813842195625719667777E-01 | 2.813513018796974092485E-01 | 2.813192262344080951794E-01 |
| A_2 | 2.276034000016203587665E-01 | 2.275894957633249191713E-01 | 2.275759448714769840106E-01 |
| A_3 | 1.594764398004555310678E-01 | 1.594819603379110916079E-01 | 1.594873362621916587385E-01 |
| A_4 | 9.646720711233140083433E-02 | 9.648401538155286756782E-02 | 9.650039147701328334479E-02 |
| A_5 | 5.012488228961308388978E-02 | 5.014313490593568449467E-02 | 5.016092073506144580843E-02 |
| A_6 | 2.221829625782121761445E-02 | 2.223193259818123936125E-02 | 2.224522198262270590951E-02 |
| A_7 | 8.323661112998928425956E-03 | 8.331458661460987356710E-03 | 8.339059000148880202431E-03 |
| A_8 | 2.603116611432444460835E-03 | 2.606640078500124673489E-03 | 2.610075097796579263205E-03 |
| A_9 | 6.684610297305530730413E-04 | 6.697274968821887804526E-04 | 6.709624771021274526356E-04 |
| A_{10} | 1.378277351525042113139E-04 | 1.381871516565010827934E-04 | 1.385377449552428212773E-04 |
| A_{11} | 2.211728152698796791958E-05 | 2.219627407927417593279E-05 | 2.227336061506620659347E-05 |
| A_{12} | 2.640085688924707923591E-06 | 2.653086854892021836663E-06 | 2.665781900727683082645E-06 |
| A_{13} | 2.186436892184075472834E-07 | 2.201600354083945358628E-07 | 2.216419768609295310548E-07 |
| A_{14} | 1.116897938846120740972E-08 | 1.128293505930641969090E-08 | 1.139446067562956978489E-08 |
| A_{15} | 2.794137303943299088046E-10 | 2.839979559337524295188E-10 | 2.884958654773644736805E-10 |
| A_{16} | 1.863336263847774210192E-12 | 1.924792809986521353930E-12 | 1.985462563571360619734E-12 |

| Coeff. | Window w-16-13-31820 | Window w-16-13-31870 | Window w-16-13-31920 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.509077270662424227987E-01 | 1.508887617755404971810E-01 | 1.508702309525298039744E-01 |
| A_1 | 2.812879363730895603826E-01 | 2.812573853932942085862E-01 | 2.812275333419475073103E-01 |
| A_2 | 2.275627236150921048894E-01 | 2.275498122461928218215E-01 | 2.275371939625166763067E-01 |
| A_3 | 1.594925770805785377794E-01 | 1.594976907512933799149E-01 | 1.595026840822240058192E-01 |
| A_4 | 9.651636417000724287290E-02 | 9.653195746954045675651E-02 | 9.654719184606638115878E-02 |
| A_5 | 5.017827096615399236072E-02 | 5.019521160261118095564E-02 | 5.021176479398413750212E-02 |
| A_6 | 2.225818767409945331042E-02 | 2.227084905128929725908E-02 | 2.228322260578561809366E-02 |
| A_7 | 8.346475406025119573496E-03 | 8.353718928209898133340E-03 | 8.360798959618303212007E-03 |
| A_8 | 2.613427654749278392135E-03 | 2.616702724308724237032E-03 | 2.619904530049532803732E-03 |
| A_9 | 6.721681154542839256596E-04 | 6.733461920580642514111E-04 | 6.744982155832774727820E-04 |
| A_{10} | 1.388801215116191531717E-04 | 1.392147835716845627651E-04 | 1.395421558325138235897E-04 |
| A_{11} | 2.234867376464152171628E-05 | 2.242232306141775703755E-05 | 2.249440084253859319109E-05 |
| A_{12} | 2.678192510480740703395E-06 | 2.690336522328941372249E-06 | 2.702228908764592491459E-06 |
| A_{13} | 2.230920190926828387684E-07 | 2.245122113524087599771E-07 | 2.259042624813055606163E-07 |
| A_{14} | 1.150374195734034415284E-08 | 1.161092938989602149049E-08 | 1.171614711484887396602E-08 |
| A_{15} | 2.929147717890425177419E-10 | 2.972604980288307015437E-10 | 3.015377487823374419945E-10 |
| A_{16} | 2.045440563003454433350E-12 | 2.104799357426437822168E-12 | 2.163594405762516375128E-12 |

| Coeff. | Window w-16-13-31969 | Window w-17-13-32019 | Window w-17-13-32068 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.508521074907442733812E-01 | 1.508329662073369333334E-01 | 1.508140952777715117070E-01 |
| A_1 | 2.811983365896865011413E-01 | 2.811674951451630115784E-01 | 2.811370878966739992710E-01 |
| A_2 | 2.275248504126726662757E-01 | 2.275117994833462090238E-01 | 2.274989288799699896164E-01 |
| A_3 | 1.595075645032449387196E-01 | 1.595127022049752647359E-01 | 1.595177625881729923090E-01 |
| A_4 | 9.656208965079255910209E-02 | 9.657781510349331591627E-02 | 9.659331590144852517342E-02 |
| A_5 | 5.022795472815935115154E-02 | 5.024505718563683602789E-02 | 5.026191902251565490653E-02 |
| A_6 | 2.229532634914667225030E-02 | 2.230812153695182087031E-02 | 2.232073931485147475699E-02 |
| A_7 | 8.367725760388036729030E-03 | 8.375054463383456458193E-03 | 8.382283300011585365200E-03 |
| A_8 | 2.623037686324694707746E-03 | 2.626356126534214817659E-03 | 2.629630330533361479856E-03 |
| A_9 | 6.756258346522648771302E-04 | 6.768217494523611790732E-04 | 6.780021745115283442143E-04 |
| A_{10} | 1.398627025173235737036E-04 | 1.402032658464212197603E-04 | 1.405395864093919117991E-04 |
| A_{11} | 2.256500807432114198898E-05 | 2.264020412504155164995E-05 | 2.271451331986810852814E-05 |
| A_{12} | 2.713886048822809303253E-06 | 2.726342714543777674206E-06 | 2.738664029988639302484E-06 |
| A_{13} | 2.272700429076383745907E-07 | 2.287368754009774756163E-07 | 2.301897833166600902922E-07 |
| A_{14} | 1.181953110173356960790E-08 | 1.193148761851308214329E-08 | 1.204262929501853033391E-08 |
| A_{15} | 3.057516785972897969292E-10 | 3.103886100719225361909E-10 | 3.150110168318382032428E-10 |
| A_{16} | 2.221886179924398007000E-12 | 2.288922516078409197166E-12 | 2.356461694439672821184E-12 |
| A_{17} | | 1.741535896424096092006E-17 | 3.818112746358975092792E-17 |

| Coeff. | Window w-17-13-32118 | Window w-17-13-32168 | Window w-17-13-32217 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.507954901693366206607E-01 | 1.507771476862177216131E-01 | 1.507507450736848130538E-01 |
| A_1 | 2.811071076000380167758E-01 | 2.810775491633184226901E-01 | 2.810350049104571515520E-01 |
| A_2 | 2.274862356796922567060E-01 | 2.274737178659998978504E-01 | 2.274557075664674345931E-01 |
| A_3 | 1.595227470677824511920E-01 | 1.595276566938057933963E-01 | 1.595347333614831185789E-01 |
| A_4 | 9.660859587386366083826E-02 | 9.662365774842331881122E-02 | 9.664534329273430241907E-02 |
| A_5 | 5.027854424833557725621E-02 | 5.029493567944939822509E-02 | 5.031852794012799484727E-02 |
| A_6 | 2.233318257382460392198E-02 | 2.234545331550867296121E-02 | 2.236310936744282097487E-02 |
| A_7 | 8.389413853715995961620E-03 | 8.396447200753146424652E-03 | 8.406563785993056419436E-03 |
| A_8 | 2.632860974912294690228E-03 | 2.636048507816960244151E-03 | 2.640631413601158700378E-03 |
| A_9 | 6.791673352787190099695E-04 | 6.803173754155688676230E-04 | 6.819699654674182749391E-04 |
| A_{10} | 1.408717216634632167241E-04 | 1.411997059683294092373E-04 | 1.416706877614652770991E-04 |
| A_{11} | 2.278794638135245344974E-05 | 2.286050898639372629391E-05 | 2.296461306144770044703E-05 |
| A_{12} | 2.750851328706181497186E-06 | 2.762905119991708888970E-06 | 2.780177053185505009686E-06 |
| A_{13} | 2.316288496021228929925E-07 | 2.330540619212245090124E-07 | 2.350926790667254232894E-07 |
| A_{14} | 1.215295391495902125831E-08 | 1.226245216280319070756E-08 | 1.241866539866795561626E-08 |
| A_{15} | 3.196182227812209766344E-10 | 3.242092652370032657226E-10 | 3.307306149287829168843E-10 |
| A_{16} | 2.424478801001799955016E-12 | 2.492944587941902635063E-12 | 2.589420798196000099913E-12 |
| A_{17} | 6.240889978929972893997E-17 | 9.019865379810601054284E-17 | 1.309713687451817549539E-16 |

| Coeff. | Window w-17-13-32267 | Window w-17-13-32317 | Window w-17-13-32366 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.507183057790628643842E-01 | 1.506866535931293498807E-01 | 1.506557886993114117114E-01 |
| A_1 | 2.809827328639075691224E-01 | 2.809317256922241488534E-01 | 2.808819839537075849407E-01 |
| A_2 | 2.274335779936238247881E-01 | 2.274119755660671881806E-01 | 2.273909011536946913180E-01 |
| A_3 | 1.595434263544503402814E-01 | 1.595518967850003700651E-01 | 1.595601454857370592861E-01 |
| A_4 | 9.667198608850376106148E-02 | 9.669797618603968492501E-02 | 9.672331390436960245100E-02 |
| A_5 | 5.034751462501210924122E-02 | 5.037580026493604200825E-02 | 5.040338451822737248956E-02 |
| A_6 | 2.238480344284027511832E-02 | 2.240597923493885271401E-02 | 2.242663600433099848931E-02 |
| A_7 | 8.418994714170141091284E-03 | 8.431132941036813441408E-03 | 8.442977720323854237490E-03 |
| A_8 | 2.646263100950081510865E-03 | 2.651764590074254835522E-03 | 2.657135362598842313817E-03 |
| A_9 | 6.840009164967277303649E-04 | 6.859860211939816456956E-04 | 6.879250103453827509657E-04 |
| A_{10} | 1.422495671067568830531E-04 | 1.428157907413801103719E-04 | 1.433692516393908499514E-04 |
| A_{11} | 2.309258692808083304619E-05 | 2.321788517926693155508E-05 | 2.334047528972965927649E-05 |
| A_{12} | 2.801414259625383358899E-06 | 2.822235737596370123331E-06 | 2.842634077022476469251E-06 |
| A_{13} | 2.376002655157538948936E-07 | 2.400636902853764777092E-07 | 2.424817379573275849912E-07 |
| A_{14} | 1.261094389501367560623E-08 | 1.280044256378370631675E-08 | 1.298702818895354799112E-08 |
| A_{15} | 3.387693290012443631365E-10 | 3.467388396904892895864E-10 | 3.546307332513183036380E-10 |
| A_{16} | 2.708915863241471570973E-12 | 2.829129173808437606865E-12 | 2.949851425050109666659E-12 |
| A_{17} | 1.869670069295966784447E-16 | 2.519656245504715423573E-16 | 3.260543351945340455312E-16 |

| Coeff. | Window w-17-13-32416 | Window w-17-13-32465 | Window w-17-13-32515 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.506257019973494599063E-01 | 1.505963831770165553759E-01 | 1.505678206098104321854E-01 |
| A_1 | 2.808334932333692889658E-01 | 2.807862371524726512737E-01 | 2.807401971941581654048E-01 |
| A_2 | 2.273703492543513801643E-01 | 2.273503135007508489359E-01 | 2.273307865870046140885E-01 |
| A_3 | 1.595681757312570116393E-01 | 1.595759910735442806487E-01 | 1.595835953714569160905E-01 |
| A_4 | 9.674800716323774260684E-02 | 9.677206485145264846441E-02 | 9.679549691604005388408E-02 |
| A_5 | 5.043027534851383432164E-02 | 5.045648181043918107955E-02 | 5.048201414628002483352E-02 |
| A_6 | 2.244677925250199812768E-02 | 2.246641532312653842806E-02 | 2.248555147413321527450E-02 |
| A_7 | 8.454531898425357038288E-03 | 8.465798821298747140935E-03 | 8.476782375619077627423E-03 |
| A_8 | 2.662376536903489936219E-03 | 2.667489467081096110357E-03 | 2.672475761522383241681E-03 |
| A_9 | 6.898182090985351517424E-04 | 6.916660318334988345765E-04 | 6.934689888483245069546E-04 |
| A_{10} | 1.439100136598415982844E-04 | 1.444381676235729530576E-04 | 1.449538332178783633893E-04 |
| A_{11} | 2.346036292993643913735E-05 | 2.357756016668084220407E-05 | 2.369208588594502040067E-05 |
| A_{12} | 2.862608296872098299926E-06 | 2.882158572900071503449E-06 | 2.901286308885388810720E-06 |
| A_{13} | 2.448539664179303392008E-07 | 2.471800853478640474911E-07 | 2.494599649787371081630E-07 |
| A_{14} | 1.317062830377052444143E-08 | 1.335118369016347946096E-08 | 1.352864912240642254922E-08 |
| A_{15} | 3.624392092343080019853E-10 | 3.701591107189751033968E-10 | 3.777859648513437156549E-10 |
| A_{16} | 3.070911785097831616210E-12 | 3.192149507245980878109E-12 | 3.313415169858946331010E-12 |
| A_{17} | 4.092658577985252428936E-16 | 5.015732651795258370317E-16 | 6.028979983061026915519E-16 |

| Coeff. | Window w-17-13-32565 | Window w-17-13-32614 | Window w-17-13-32664 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.505400014693106912486E-01 | 1.505129118588773437721E-01 | 1.504865369444806301225E-01 |
| A_1 | 2.806953528976597013662E-01 | 2.806516820644425821844E-01 | 2.806091609726841942329E-01 |
| A_2 | 2.273117603514975631172E-01 | 2.272932258650338079519E-01 | 2.272751735226941947556E-01 |
| A_3 | 1.595909927593591831981E-01 | 1.595981876141000552720E-01 | 1.596051845208696351306E-01 |
| A_4 | 9.681831426382071691876E-02 | 9.684052865713083750994E-02 | 9.686215260546772957008E-02 |
| A_5 | 5.050688367815756158643E-02 | 5.053110269363351787734E-02 | 5.055468432667707239105E-02 |
| A_6 | 2.250419579655628079004E-02 | 2.252235712826309233199E-02 | 2.254004496407746171965E-02 |
| A_7 | 8.487486941982885121748E-03 | 8.497917345057895225525E-03 | 8.508078801571969407449E-03 |
| A_8 | 2.677337261565283869476E-03 | 2.682076018692903660283E-03 | 2.686694270697344861814E-03 |
| A_9 | 6.952276786004259314549E-04 | 6.969427793924706394550E-04 | 6.986150406590429544250E-04 |
| A_{10} | 1.454571567680002782806E-04 | 1.459483088379506344923E-04 | 1.464274817073379621715E-04 |
| A_{11} | 2.380396529708102183623E-05 | 2.391322939543301852678E-05 | 2.401991439435638870352E-05 |
| A_{12} | 2.919994054219124650285E-06 | 2.938285413659012036041E-06 | 2.956164951215500298194E-06 |
| A_{13} | 2.516936264878248671191E-07 | 2.538812312925815148742E-07 | 2.560230695022659721542E-07 |
| A_{14} | 1.370299267374413014185E-08 | 1.387419491487783829584E-08 | 1.404224802710321508781E-08 |
| A_{15} | 3.853159608092638564328E-10 | 3.927459211379438221150E-10 | 4.000732676324531329669E-10 |
| A_{16} | 3.434570880240842461128E-12 | 3.555490285182298127091E-12 | 3.676058412004842731713E-12 |
| A_{17} | 7.131172423460097148324E-16 | 8.320709192301027293265E-16 | 9.595681832287726099135E-16 |

| Coeff. | Window w-17-13-32714 | Window w-17-13-32763 | Window w-17-13-32813 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.504608610886054334929E-01 | 1.504358679820719531901E-01 | 1.504094644870297893823E-01 |
| A_1 | 2.805677645935428605670E-01 | 2.805274668041099624626E-01 | 2.804848876016852709787E-01 |
| A_2 | 2.272575931365886275958E-01 | 2.272404740273039461701E-01 | 2.272223679733257557030E-01 |
| A_3 | 1.596119882389618770319E-01 | 1.596186036682368308625E-01 | 1.596255676272110402654E-01 |
| A_4 | 9.688319925636095411012E-02 | 9.690368228803421592909E-02 | 9.692530791730081878125E-02 |
| A_5 | 5.057764243763905091813E-02 | 5.059999149506575058044E-02 | 5.062360661469364291992E-02 |
| A_6 | 2.255726936505263975796E-02 | 2.257404086904293334607E-02 | 2.259177607070690599045E-02 |
| A_7 | 8.517976867740891834196E-03 | 8.527617387386064610567E-03 | 8.537820941137000382247E-03 |
| A_8 | 2.691194417546302103720E-03 | 2.695578997530343893936E-03 | 2.700224741381085727170E-03 |
| A_9 | 7.002452741254814297984E-04 | 7.018343450524639842041E-04 | 7.035204000227348095583E-04 |
| A_{10} | 1.468948868036711897236E-04 | 1.473507521529537225608E-04 | 1.478353030040922038163E-04 |
| A_{11} | 2.412406114483295662659E-05 | 2.422571455715125515991E-05 | 2.433401896004692751566E-05 |
| A_{12} | 2.973638091336464640679E-06 | 2.990711019928621455215E-06 | 3.008959358809329160601E-06 |
| A_{13} | 2.581195479264234020756E-07 | 2.601711779642134451132E-07 | 2.623740901684565277764E-07 |
| A_{14} | 1.420715486394038118384E-08 | 1.436892798916297504652E-08 | 1.454384296123079403980E-08 |
| A_{15} | 4.072959834264196578068E-10 | 4.144125726966564352928E-10 | 4.221986786590184773509E-10 |
| A_{16} | 3.796171372824026313798E-12 | 3.915735961760068512198E-12 | 4.049781651925639357476E-12 |
| A_{17} | 1.095393354937366081192E-15 | 1.239311263128187136220E-15 | 1.416619072665831362667E-15 |

| Coeff. | Window w-17-13-32862 | Window w-17-13-32912 | Window w-17-13-32962 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.503753515988791113379E-01 | 1.503419314760248415151E-01 | 1.503092002465181407391E-01 |
| A_1 | 2.804298539064325617744E-01 | 2.803759340462965758635E-01 | 2.803231220133699839276E-01 |
| A_2 | 2.271989126711740579050E-01 | 2.271759229256864929359E-01 | 2.271533967523253635349E-01 |
| A_3 | 1.596344907260807736521E-01 | 1.596432197817363914523E-01 | 1.596517566126756806579E-01 |
| A_4 | 9.695320811348958468481E-02 | 9.698053474992931965272E-02 | 9.700729142797780558787E-02 |
| A_5 | 5.065413159289209359129E-02 | 5.068403907124938822038E-02 | 5.071333235994460233648E-02 |
| A_6 | 2.261474136693618640911E-02 | 2.263724914311352516656E-02 | 2.265930144728738533654E-02 |
| A_7 | 8.551060689758586211973E-03 | 8.564041414715760467698E-03 | 8.576764000581678767280E-03 |
| A_8 | 2.706268097668505492091E-03 | 2.712195902509968013909E-03 | 2.718008393160901873668E-03 |
| A_9 | 7.057206422416275753624E-04 | 7.078800576615535544291E-04 | 7.099986560579692114795E-04 |
| A_{10} | 1.484701958348809823223E-04 | 1.490937748607159116316E-04 | 1.497060143947386195381E-04 |
| A_{11} | 2.447668316617332006045E-05 | 2.461694555978367801805E-05 | 2.475479190593874423558E-05 |
| A_{12} | 3.033169954557279431458E-06 | 3.057006082040513441730E-06 | 3.080463365744446098888E-06 |
| A_{13} | 2.653263691848503716940E-07 | 2.682389105745403081010E-07 | 2.711108395006349726307E-07 |
| A_{14} | 1.478181717051059826038E-08 | 1.501734908526343329121E-08 | 1.525032620798093978320E-08 |
| A_{15} | 4.330572801137182831814E-10 | 4.438679201754013972705E-10 | 4.546222301229057557405E-10 |
| A_{16} | 4.245945370578274555532E-12 | 4.444011025523949858029E-12 | 4.643711915960270949027E-12 |
| A_{17} | 1.718930775165995161194E-15 | 2.052031687660482289169E-15 | 2.415588991541826251867E-15 |

| Coeff. | Window w-17-13-33011 | Window w-17-13-33061 | Window w-17-13-33111 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.502771459658627221001E-01 | 1.502457571064046148865E-01 | 1.502150222720877107953E-01 |
| A_1 | 2.802713987661529158836E-01 | 2.802207459253763957661E-01 | 2.801711453141681104075E-01 |
| A_2 | 2.271313265868374901737E-01 | 2.271097051225067180570E-01 | 2.270885251150016204017E-01 |
| A_3 | 1.596601051143942511781E-01 | 1.596682690389031513957E-01 | 1.596762520704883164292E-01 |
| A_4 | 9.703348833291943141804E-02 | 9.705913529072174622574E-02 | 9.708424200192681905998E-02 |
| A_5 | 5.074202199960672988590E-02 | 5.077011816475231483384E-02 | 5.079763091877588293208E-02 |
| A_6 | 2.268090578624423940351E-02 | 2.270206941020818420852E-02 | 2.272279950405599544435E-02 |
| A_7 | 8.589232491530457209106E-03 | 8.601450796370160303898E-03 | 8.613422798372747928939E-03 |
| A_8 | 2.723707256083451537855E-03 | 2.729294122932473553251E-03 | 2.734770620467273265378E-03 |
| A_9 | 7.120769779936967607112E-04 | 7.141155472456819354203E-04 | 7.16114888802162497919E-04 |
| A_{10} | 1.503070430654727003859E-04 | 1.508969858153232495986E-04 | 1.514759690829073523549E-04 |
| A_{11} | 2.489024297784761888214E-05 | 2.502331905540360824949E-05 | 2.515404108078882124858E-05 |
| A_{12} | 3.103543444926787965333E-06 | 3.126247949863322182177E-06 | 3.148578696229878460962E-06 |
| A_{13} | 2.739420265754910411048E-07 | 2.767323535880807857024E-07 | 2.794817369932454397168E-07 |
| A_{14} | 1.548069743264239839894E-08 | 1.570841391244803406301E-08 | 1.593343094459026346182E-08 |
| A_{15} | 4.653147167644152075700E-10 | 4.759400717900423381104E-10 | 4.864932597867801298234E-10 |
| A_{16} | 4.844833227689741218198E-12 | 5.047164032456578998674E-12 | 5.250499227600945453917E-12 |
| A_{17} | 2.809189344615788232100E-15 | 3.232284506787505316881E-15 | 3.684210521553843370746E-15 |

| Coeff. | Window w-17-13-33160 | Window w-17-13-33210 | Window w-17-13-33259 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.501849301964387238875E-01 | 1.501554697374932402412E-01 | 1.501266298734736216134E-01 |
| A_1 | 2.801225789551533392396E-01 | 2.800750290626088906507E-01 | 2.800284780358193835058E-01 |
| A_2 | 2.270677793819842423445E-01 | 2.270474608005815675025E-01 | 2.270275623053441555865E-01 |
| A_3 | 1.596840578274071802356E-01 | 1.596916898643458920608E-01 | 1.596991516746453383782E-01 |
| A_4 | 9.710881804390962788060E-02 | 9.713287287561847431797E-02 | 9.715641584168330578106E-02 |
| A_5 | 5.082457021549859278836E-02 | 5.085094590346390429830E-02 | 5.087676772956923557456E-02 |
| A_6 | 2.274310318784369956827E-02 | 2.276298751942128718131E-02 | 2.278245949656656495441E-02 |
| A_7 | 8.625152355160390530007E-03 | 8.636643299809207959714E-03 | 8.647899441687580389279E-03 |
| A_8 | 2.740138370272874802779E-03 | 2.745398989044049205686E-03 | 2.750554088754265609050E-03 |
| A_9 | 7.180755290517864659636E-04 | 7.199979950097078840013E-04 | 7.218828150653246307661E-04 |
| A_{10} | 1.520441207102267953076E-04 | 1.526015699107035597152E-04 | 1.531484472265895504723E-04 |
| A_{11} | 2.528243062822005660912E-05 | 2.540850988757014844869E-05 | 2.553230164575898563146E-05 |
| A_{12} | 3.170537678097348607075E-06 | 3.192127063304755456235E-06 | 3.213349188468598387383E-06 |
| A_{13} | 2.821901268115414396066E-07 | 2.848575058171688559552E-07 | 2.874838886784479808912E-07 |
| A_{14} | 1.615570786757144705743E-08 | 1.637520798029456797871E-08 | 1.659189845579328666143E-08 |
| A_{15} | 4.969695149341319829963E-10 | 5.073643383977484438336E-10 | 5.176734951853649102798E-10 |
| A_{16} | 5.454639780717445525578E-12 | 5.659392957319767010733E-12 | 5.864572510216350671833E-12 |
| A_{17} | 4.164202974480558761311E-15 | 4.671411118753856754441E-15 | 5.204910890094538593875E-15 |

| Coeff. | Window w-17-13-33309 | Window w-17-13-33359 | Window w-17-13-33408 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.500983996991534901577E-01 | 1.500707684228871646200E-01 | 1.500437253642737021696E-01 |
| A_1 | 2.799829084535312868627E-01 | 2.799383030694704721660E-01 | 2.798946448088748860730E-01 |
| A_2 | 2.270080768866490906322E-01 | 2.269889975895341900533E-01 | 2.269703175129441989047E-01 |
| A_3 | 1.597064466923153960734E-01 | 1.597135782938451965953E-01 | 1.597205497998191832062E-01 |
| A_4 | 9.717945617594651981587E-02 | 9.720200300443500962777E-02 | 9.722406534779919333212E-02 |
| A_5 | 5.090204534209144868247E-02 | 5.092678829312500059879E-02 | 5.095100604045945382684E-02 |
| A_6 | 2.280152605868038462291E-02 | 2.282019408805626861802E-02 | 2.283847041074351542697E-02 |
| A_7 | 8.658924567052566642054E-03 | 8.669722439411202457474E-03 | 8.680296799657046749028E-03 |
| A_8 | 2.755605276719879818778E-03 | 2.760554155562267822624E-03 | 2.765402323072308003646E-03 |
| A_9 | 7.237305185233531239011E-04 | 7.255416355781951471132E-04 | 7.273166971766891018284E-04 |
| A_{10} | 1.536848844767247902489E-04 | 1.542110146948317585031E-04 | 1.547269720587276343866E-04 |
| A_{11} | 2.565382926611959111952E-05 | 2.577311666576978283075E-05 | 2.589018829106601262660E-05 |
| A_{12} | 3.234206553661376285069E-06 | 3.254701816762891948748E-06 | 3.274837787496284524406E-06 |
| A_{13} | 2.900693210548244323242E-07 | 2.926138786508617181703E-07 | 2.951176662287762482655E-07 |
| A_{14} | 1.680575024998116353822E-08 | 1.701673800551926172096E-08 | 1.722483995099684771379E-08 |
| A_{15} | 5.278930104964255294070E-10 | 5.380191655837710106468E-10 | 5.480484931502943430762E-10 |
| A_{16} | 6.069998832652042912170E-12 | 6.275499076980935546489E-12 | 6.480907240683561840150E-12 |
| A_{17} | 5.763716871529962321750E-15 | 6.346793265294732986769E-15 | 6.953063926865631299576E-15 |

| Coeff. | Window w-17-13-33458 | Window w-17-13-33507 | Window w-17-13-33557 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.500172599524185447034E-01 | 1.499913617247502287122E-01 | 1.499660203263452132587E-01 |
| A_1 | 2.798519167659831370675E-01 | 2.798101022024107766679E-01 | 2.797691845463388810305E-01 |
| A_2 | 2.269520298093648914633E-01 | 2.269341276848169832971E-01 | 2.269166043991785316022E-01 |
| A_3 | 1.597273644763502198216E-01 | 1.597340255363422084487E-01 | 1.597405361405955940478E-01 |
| A_4 | 9.724565212325007131420E-02 | 9.726677214602975576506E-02 | 9.728743413045439598978E-02 |
| A_5 | 5.097470794892905060998E-02 | 5.099790329127206404186E-02 | 5.102060124854162871731E-02 |
| A_6 | 2.285636179702753423717E-02 | 2.287387496155506372260E-02 | 2.289101656313505788965E-02 |
| A_7 | 8.690651365995129954351E-03 | 8.700789833670800176108E-03 | 8.710715874519849939054E-03 |
| A_8 | 2.770151371982940241050E-03 | 2.774802889656648719213E-03 | 2.779358457695622739921E-03 |
| A_9 | 7.290562348492737931046E-04 | 7.307607805119687074450E-04 | 7.324308662419257968784E-04 |
| A_{10} | 1.552328918109906196477E-04 | 1.557289101717484973718E-04 | 1.562151642443663150285E-04 |
| A_{11} | 2.600506909125306354324E-05 | 2.611778449045520578585E-05 | 2.622836035818094469463E-05 |
| A_{12} | 3.294617421167539684629E-06 | 3.314043812133130609446E-06 | 3.333120187025396612240E-06 |
| A_{13} | 2.975808165819771405900E-07 | 3.000034894728677270996E-07 | 3.023858705388391426897E-07 |
| A_{14} | 1.743003779570036140689E-08 | 1.763231662031702945976E-08 | 1.783166476398045319685E-08 |
| A_{15} | 5.579777723073617122209E-10 | 5.678040231252883196322E-10 | 5.775245008091712989042E-10 |
| A_{16} | 6.686064221584424962872E-12 | 6.890817844165618292693E-12 | 7.095022858905581867201E-12 |
| A_{17} | 7.581421514116934552727E-15 | 8.230735802761225272291E-15 | 8.899861217563855925966E-15 |

| Coeff. | Window w-17-13-33607 | Window w-17-13-33656 | Window w-17-13-33706 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.499412255097108576682E-01 | 1.499169671349743876399E-01 | 1.498932351704252261167E-01 |
| A_1 | 2.797291473924345996658E-01 | 2.796899745024197439362E-01 | 2.796516498062026943134E-01 |
| A_2 | 2.268994532668022461871E-01 | 2.268826676573924677456E-01 | 2.268662409971061151657E-01 |
| A_3 | 1.597468993987697156349E-01 | 1.597531183702163500872E-01 | 1.597591960646987554979E-01 |
| A_4 | 9.730764669057078442298E-02 | 9.732741834046962389033E-02 | 9.734675749429872908459E-02 |
| A_5 | 5.104281091011250073294E-02 | 5.106454127333019982841E-02 | 5.108580124284943224983E-02 |
| A_6 | 2.290779320424820323625E-02 | 2.292421143029964081553E-02 | 2.294027772864988986774E-02 |
| A_7 | 8.720433136358639301728E-03 | 8.729945242233926630742E-03 | 8.739255789552419652158E-03 |
| A_8 | 2.783819651482999942717E-03 | 2.788188039664087881441E-03 | 2.792465183576629110229E-03 |
| A_9 | 7.340670240295631280001E-04 | 7.356697855104863446344E-04 | 7.372396816804795516143E-04 |
| A_{10} | 1.566917919148904513587E-04 | 1.571589317461687165134E-04 | 1.576167228675929664267E-04 |
| A_{11} | 2.633682297853343914919E-05 | 2.644319901833435968396E-05 | 2.654751549437637475852E-05 |
| A_{12} | 3.351849897769054911793E-06 | 3.370236414425259441859E-06 | 3.388283317901170681050E-06 |
| A_{13} | 3.047281701709100931108E-07 | 3.070306223698886705333E-07 | 3.092934835851637254217E-07 |
| A_{14} | 1.802807370811355421656E-08 | 1.822153795756319150978E-08 | 1.841205491954303480413E-08 |
| A_{15} | 5.871366895357586735260E-10 | 5.966382959889362897792E-10 | 6.060272426324594622298E-10 |
| A_{16} | 7.298540916593963928867E-12 | 7.501240519586142025044E-12 | 7.702996951955046159347E-12 |
| A_{17} | 9.587643627232152111217E-15 | 1.029292644935587061083E-14 | 1.101455611025518963504E-14 |

| Coeff. | Window w-17-13-33755 | Window w-17-13-33805 | Window w-17-13-33854 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.498700196933577724053E-01 | 1.498473108911631761193E-01 | 1.498250990626201263769E-01 |
| A_1 | 2.796141574034883904879E-01 | 2.795774815657834967437E-01 | 2.795416067387161823394E-01 |
| A_2 | 2.268501667698415851128E-01 | 2.268344385186804971230E-01 | 2.268190498474481141104E-01 |
| A_3 | 1.597651354430104573401E-01 | 1.597709394175075277116E-01 | 1.597766108525676296903E-01 |
| A_4 | 9.736567246601960337089E-02 | 9.738417146894957520840E-02 | 9.740226261513042760445E-02 |
| A_5 | 5.110659962970898639623E-02 | 5.112694515018900672166E-02 | 5.114684642449525499137E-02 |
| A_6 | 2.295599852745926652183E-02 | 2.297138019438018417012E-02 | 2.298642903513079666180E-02 |
| A_7 | 8.748368349110280694548E-03 | 8.757286464042336759407E-03 | 8.766013648710244164232E-03 |
| A_8 | 2.796652636639303261550E-03 | 2.800751943707460509289E-03 | 2.804764640404869741096E-03 |
| A_9 | 7.387772425969060745777E-04 | 7.402829970697964918805E-04 | 7.417574723458320783502E-04 |
| A_{10} | 1.580653048614319752198E-04 | 1.585048176467073882875E-04 | 1.589354013615481881652E-04 |
| A_{11} | 2.664979974002541012295E-05 | 2.675007937139135207488E-05 | 2.684838225328263423537E-05 |
| A_{12} | 3.405994292564254072654E-06 | 3.423373118800277511304E-06 | 3.440423665553556013350E-06 |
| A_{13} | 3.115170315414205097852E-07 | 3.137015640585672428911E-07 | 3.158473978701216517593E-07 |
| A_{14} | 1.859962478091897904516E-08 | 1.878425038437181675124E-08 | 1.896593710396892937845E-08 |
| A_{15} | 6.153016607593205149629E-10 | 6.244598833569993547455E-10 | 6.335004378274676539314E-10 |
| A_{16} | 7.903692190484853883043E-12 | 8.103214798417064248112E-12 | 8.301459803818380337157E-12 |
| A_{17} | 1.175138690309121879847E-14 | 1.250228528604797637579E-14 | 1.326613366083872264809E-14 |

| Coeff. | Window w-17-13-33904 | Window w-17-13-33954 | Window w-17-13-34003 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.498033746193373662444E-01 | 1.497821280873033723238E-01 | 1.497613501085021168422E-01 |
| A_1 | 2.795065175445942786455E-01 | 2.794721987851299596238E-01 | 2.794386354442646955049E-01 |
| A_2 | 2.268039944223600568838E-01 | 2.267892659737247683117E-01 | 2.267748582976735427725E-01 |
| A_3 | 1.597821525649883278017E-01 | 1.597875673243364013162E-01 | 1.597928578532589559137E-01 |
| A_4 | 9.741995391456221839915E-02 | 9.743725327433873191680E-02 | 9.745416849771814416398E-02 |
| A_5 | 5.116631197531257579348E-02 | 5.118535022626735444892E-02 | 5.120396950033565219130E-02 |
| A_6 | 2.300115129198168273748E-02 | 2.301555314218546998939E-02 | 2.302964069637697871735E-02 |
| A_7 | 8.774553387547864711487E-03 | 8.782909133881089962681E-03 | 8.791084308738023691510E-03 |
| A_8 | 2.808692252439824013201E-03 | 2.812536294913488994602E-03 | 2.816298271627779453382E-03 |
| A_9 | 7.432011937882765830856E-04 | 7.446146845557465271981E-04 | 7.459984652824932449287E-04 |
| A_{10} | 1.593571962449160289764E-04 | 1.597703425185479409629E-04 | 1.601749802699006934818E-04 |
| A_{11} | 2.694473646515088030372E-05 | 2.703917026722170267746E-05 | 2.713171206699379562833E-05 |
| A_{12} | 3.457149882886483194877E-06 | 3.473555794593701728545E-06 | 3.489645490903867684630E-06 |
| A_{13} | 3.179548674451255695002E-07 | 3.200243238184454271119E-07 | 3.220561334340108559359E-07 |
| A_{14} | 1.914469272066086769532E-08 | 1.932052729819950938063E-08 | 1.949345305994649565335E-08 |
| A_{15} | 6.424220385997390622795E-10 | 6.512235796714555213203E-10 | 6.599041271142049271617E-10 |
| A_{16} | 8.498328564381581270130E-12 | 8.693728620405389877298E-12 | 8.887573537621554828082E-12 |
| A_{17} | 1.404183367017977491262E-14 | 1.482830905124315960345E-14 | 1.562450808042289367200E-14 |

| Coeff. | Window w-17-13-34053 | Window w-17-13-34103 | Window w-17-13-34152 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.497410314425572017128E-01 | 1.497211629683706654234E-01 | 1.497017356857260461910E-01 |
| A_1 | 2.794058126910336626149E-01 | 2.793737158824152625261E-01 | 2.793423305661167010342E-01 |
| A_2 | 2.267607652578922422835E-01 | 2.267469807873315747556E-01 | 2.267334988898750695380E-01 |
| A_3 | 1.597980268277662306369E-01 | 1.598030768774949445958E-01 | 1.598080105859601751162E-01 |
| A_4 | 9.747070728315971764930E-02 | 9.748687722335406320473E-02 | 9.750268580427182526826E-02 |
| A_5 | 5.122217801823069281800E-02 | 5.123998389679978917110E-02 | 5.125739514745786279014E-02 |
| A_6 | 2.304341999696921006997E-02 | 2.305689701656780584334E-02 | 2.307007765642439625178E-02 |
| A_7 | 8.799082299664137395337E-03 | 8.80690645955457882817E-03 | 8.814560105521568586594E-03 |
| A_8 | 2.819979674399459710641E-03 | 2.823581982386452500350E-03 | 2.827106661431755215113E-03 |
| A_9 | 7.473530537626558695904E-04 | 7.486789646406843204223E-04 | 7.499767091099165951579E-04 |
| A_{10} | 1.605712493368192757397E-04 | 1.609592891945762294692E-04 | 1.613392388458657546501E-04 |
| A_{11} | 2.722239038627444799684E-05 | 2.731123382890228868173E-05 | 2.739827104929361342939E-05 |
| A_{12} | 3.505423121299525330892E-06 | 3.520892887482569612146E-06 | 3.536059036510205441462E-06 |
| A_{13} | 3.240506770052273159661E-07 | 3.260083483964017956343E-07 | 3.279295535286792134869E-07 |
| A_{14} | 1.966348426701109526550E-08 | 1.983063709811967690102E-08 | 1.999492953158624654331E-08 |
| A_{15} | 6.684629115753433071545E-10 | 6.768993208067599048908E-10 | 6.852128922488678399617E-10 |
| A_{16} | 9.079782741455149695979E-12 | 9.270281344211403691289E-12 | 9.45899966592709430238E-12 |
| A_{17} | 1.642940564305979014842E-14 | 1.724200496004449668392E-14 | 1.806133900151620079303E-14 |

| Coeff. | Window w-17-13-34202 | Window w-17-13-34251 | Window w-17-13-34301 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.496827407168295715281E-01 | 1.496528708272221136439E-01 | 1.496218423552851991404E-01 |
| A_1 | 2.793116424832534976054E-01 | 2.792633897057099784671E-01 | 2.792132634373929207935E-01 |
| A_2 | 2.267203136419468487210E-01 | 2.266995930459976824799E-01 | 2.266780633983517383596E-01 |
| A_3 | 1.598128304908026560698E-01 | 1.598204258500448539328E-01 | 1.598283094295104061539E-01 |
| A_4 | 9.751814040425215453342E-02 | 9.754245168487709891552E-02 | 9.756770245349730685938E-02 |
| A_5 | 5.127441967468087381213E-02 | 5.130118803156829852060E-02 | 5.132899582870062220422E-02 |
| A_6 | 2.308296774494635468885E-02 | 2.310322658551874185079E-02 | 2.312427560426637615301E-02 |
| A_7 | 8.822046517788527065613E-03 | 8.833806752506337508552E-03 | 8.846028042057435353660E-03 |
| A_8 | 2.830555163429590311924E-03 | 2.835969043746715323209E-03 | 2.841596505930094970415E-03 |
| A_9 | 7.512467946210103803742E-04 | 7.532392163744659860056E-04 | 7.553108588803110221999E-04 |
| A_{10} | 1.617112367142530569492E-04 | 1.622942379751473860166E-04 | 1.629006524616256261216E-04 |
| A_{11} | 2.748353072192936827530E-05 | 2.761698393869451293098E-05 | 2.775586664237287087368E-05 |
| A_{12} | 3.550925854122888489933E-06 | 3.574157478694939022019E-06 | 3.598350827887972063488E-06 |
| A_{13} | 3.298147093135342218027E-07 | 3.327537742879462990372E-07 | 3.358174827696645641908E-07 |
| A_{14} | 2.015638122971089933354E-08 | 2.040725180183031874039E-08 | 2.066914680729227368354E-08 |
| A_{15} | 6.934033056954242964688E-10 | 7.060629600082953755257E-10 | 7.193117159257595704689E-10 |
| A_{16} | 9.645874554847438364668E-12 | 9.932003611177371545565E-12 | 1.023296363405392786014E-11 |
| A_{17} | 1.888647161613577760007E-14 | 2.012312234099927700700E-14 | 2.144602964255182792264E-14 |

| Coeff. | Window w-17-13-34351 | Window w-17-13-34400 | Window w-17-13-34450 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.495917294686199305772E-01 | 1.495594829802151723961E-01 | 1.495246166064186824453E-01 |
| A_1 | 2.791646137181820851571E-01 | 2.791125026118334494186E-01 | 2.790561418642528905098E-01 |
| A_2 | 2.266571617275057000851E-01 | 2.266347381516395284167E-01 | 2.266104476572330935711E-01 |
| A_3 | 1.598359516472351199467E-01 | 1.598440864250638598004E-01 | 1.598528282205761770376E-01 |
| A_4 | 9.759220335771086249208E-02 | 9.761841346107799594300E-02 | 9.764672348714216779212E-02 |
| A_5 | 5.135598466830585884092E-02 | 5.138489457004945539610E-02 | 5.141616293243595393772E-02 |
| A_6 | 2.314470951334535299231E-02 | 2.316662478826747100976E-02 | 2.319035752088735833147E-02 |
| A_7 | 8.857895412555483171637E-03 | 8.870641191497969924266E-03 | 8.884463899991224326396E-03 |
| A_8 | 2.847062820143891535305E-03 | 2.852943980039802345187E-03 | 2.859333325390554018042E-03 |
| A_9 | 7.573240200124308621542E-04 | 7.594947160788660595285E-04 | 7.618582112972784243094E-04 |
| A_{10} | 1.634902643284603833143E-04 | 1.641278061043933982683E-04 | 1.648239443385442494610E-04 |
| A_{11} | 2.789099615121445205220E-05 | 2.803765126519681402236E-05 | 2.819838016850617872111E-05 |
| A_{12} | 3.621912752180711975322E-06 | 3.647612587044488218906E-06 | 3.675919656953572881059E-06 |
| A_{13} | 3.388052336273494495174E-07 | 3.420872063114211104884E-07 | 3.457275357629947755521E-07 |
| A_{14} | 2.092506361426077205786E-08 | 2.120919096529977252633E-08 | 2.152764554761708614361E-08 |
| A_{15} | 7.323014009712126825145E-10 | 7.469803829592703535149E-10 | 7.637154703224779461711E-10 |
| A_{16} | 1.053000693455542539764E-11 | 1.087762671788973399490E-11 | 1.128709839976135911393E-11 |
| A_{17} | 2.277922842097424038074E-14 | 2.450823373878372447672E-14 | 2.673628376105254365646E-14 |

| Coeff. | Window w-17-13-34499 | Window w-17-13-34549 | Window w-17-13-34598 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.494907497074221787908E-01 | 1.494578844117661735742E-01 | 1.494259950973041985541E-01 |
| A_1 | 2.79001393648965230521E-01 | 2.789482616720935989076E-01 | 2.788967047656546846448E-01 |
| A_2 | 2.265868446479694921724E-01 | 2.265639313625568997655E-01 | 2.265416906617773842359E-01 |
| A_3 | 1.598613088672038112201E-01 | 1.598695287353191763060E-01 | 1.598774950995280115951E-01 |
| A_4 | 9.767421617331940525902E-02 | 9.770089028808064425253E-02 | 9.772676710292888170193E-02 |
| A_5 | 5.144653681755908716095E-02 | 5.147601415657769805689E-02 | 5.150461777714788444809E-02 |
| A_6 | 2.321341714776302666717E-02 | 2.323580160178294948999E-02 | 2.325752774170767742736E-02 |
| A_7 | 8.897898478133835243611E-03 | 8.910943387708512237692E-03 | 8.923608133291568242582E-03 |
| A_8 | 2.865545480895509638024E-03 | 2.871579546079490714547E-03 | 2.877439736020133962333E-03 |
| A_9 | 7.641571949723506287331E-04 | 7.663912458871253908743E-04 | 7.685618403213945751394E-04 |
| A_{10} | 1.655014724078956505976E-04 | 1.661602329690168645073E-04 | 1.668006295195195536360E-04 |
| A_{11} | 2.835493092605448230242E-05 | 2.850725713004687799874E-05 | 2.865544245437666495518E-05 |
| A_{12} | 3.703519250471539323063E-06 | 3.730400793337293358831E-06 | 3.756576761171459558190E-06 |
| A_{13} | 3.492820578197669326972E-07 | 3.527489764599092292930E-07 | 3.561294852728290988584E-07 |
| A_{14} | 2.183927970454099242227E-08 | 2.214387885654003517903E-08 | 2.244149327316999091953E-08 |
| A_{15} | 7.801528144469401689857E-10 | 7.962761013193487301325E-10 | 8.120832230284515148344E-10 |
| A_{16} | 1.169231573723624191728E-11 | 1.209263148899602586765E-11 | 1.248775995880542600427E-11 |
| A_{17} | 2.899651688370992528475E-14 | 3.128099348767753287247E-14 | 3.358398248207537614955E-14 |

| Coeff. | Window w-17-13-34648 | Window w-17-13-34697 | Window w-17-13-34746 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.493950565720398933101E-01 | 1.493650440085767956542E-01 | 1.493359328984290755133E-01 |
| A_1 | 2.788466824408189269433E-01 | 2.787981547827434478733E-01 | 2.787510823774687933265E-01 |
| A_2 | 2.265201056600301178105E-01 | 2.264991596819234761671E-01 | 2.264788362325869122097E-01 |
| A_3 | 1.598852150715185351843E-01 | 1.598926956191973833152E-01 | 1.598999435807059350958E-01 |
| A_4 | 9.775186750987895621825E-02 | 9.777621207616355271993E-02 | 9.779982108273555626492E-02 |
| A_5 | 5.153237013095956277228E-02 | 5.155929335204121264277E-02 | 5.158540929727730964784E-02 |
| A_6 | 2.327861217119801456016E-02 | 2.329907128158434989849E-02 | 2.331892128121243389920E-02 |
| A_7 | 8.935902091220621419004E-03 | 8.947834533507496146292E-03 | 8.959414643984872431453E-03 |
| A_8 | 2.883130218033821051169E-03 | 2.888655122164590420704E-03 | 2.894018548112891046749E-03 |
| A_9 | 7.706704422357977247884E-04 | 7.727185068897150220581E-04 | 7.747074831561208379991E-04 |
| A_{10} | 1.674230639447082256524E-04 | 1.680279374844339518903E-04 | 1.686156513214542451275E-04 |
| A_{11} | 2.879957080988319791459E-05 | 2.893972653776320254591E-05 | 2.907599451721728883195E-05 |
| A_{12} | 3.782059816002864560874E-06 | 3.806862833254399598589E-06 | 3.830998914017144063227E-06 |
| A_{13} | 3.594248279923471049651E-07 | 3.626363006881111612654E-07 | 3.657652521378933624202E-07 |
| A_{14} | 2.273218103869970477312E-08 | 2.301600807650459178019E-08 | 2.329304802419306983221E-08 |
| A_{15} | 8.275727802491962564864E-10 | 8.427440690106505652542E-10 | 8.575970605208815486223E-10 |
| A_{16} | 1.287744725211706338312E-11 | 1.326147024932922529680E-11 | 1.363963545645361543563E-11 |
| A_{17} | 3.590017694741040648477E-14 | 3.822467636145991986159E-14 | 4.05296909890576524255E-14 |

| Coeff. | Window w-17-13-34797 | Window w-17-13-34846 | Window w-17-13-34896 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.493076990162293921869E-01 | 1.492803183938258310842E-01 | 1.492537673038852726818E-01 |
| A_1 | 2.787054262547807154105E-01 | 2.786611478470304223008E-01 | 2.786182089632996010983E-01 |
| A_2 | 2.264591189747825602862E-01 | 2.264399917128293001690E-01 | 2.264214383830865314108E-01 |
| A_3 | 1.599069656758409510783E-01 | 1.599137685149035400254E-01 | 1.599203586050890037260E-01 |
| A_4 | 9.782271455467122667774E-02 | 9.784491228349292565137E-02 | 9.786643384173132799989E-02 |
| A_5 | 5.161073957806965673416E-02 | 5.163530558314610288602E-02 | 5.165912849285703188558E-02 |
| A_6 | 2.333817821813021814689E-02 | 2.335685799610629518201E-02 | 2.337497638422913969920E-02 |
| A_7 | 8.970651530617019509132E-03 | 8.981554233960897706728E-03 | 8.992131731916560883810E-03 |
| A_8 | 2.899224570415439410386E-03 | 2.904277241865147427236E-03 | 2.909180595231779763547E-03 |
| A_9 | 7.766388152008328573619E-04 | 7.785139435198684660180E-04 | 7.803343053556661777345E-04 |
| A_{10} | 1.691866069869010206194E-04 | 1.697412065801589425050E-04 | 1.702798528086218655035E-04 |
| A_{11} | 2.920846023219142237631E-05 | 2.933720979632975687708E-05 | 2.946232993720101010580E-05 |
| A_{12} | 3.854481390439970143506E-06 | 3.877323824015452248337E-06 | 3.899539996900040465983E-06 |
| A_{13} | 3.688130833737011128246E-07 | 3.717812463616155029226E-07 | 3.746712418238325676027E-07 |
| A_{14} | 2.356338204446510049474E-08 | 2.382709856656244657988E-08 | 2.408429295776728017354E-08 |
| A_{15} | 8.721323783442248452126E-10 | 8.863512725090382402149E-10 | 9.002555903963914952857E-10 |
| A_{16} | 1.401177782921221684992E-11 | 1.437775955208510389974E-11 | 1.473746876202424622752E-11 |
| A_{17} | 4.288091554522380232323E-14 | 4.520473155729817878122E-14 | 4.752097207524794812561E-14 |

| Coeff. | Window w-17-13-34945 | Window w-17-13-34995 |
|----------|-----------------------------|-----------------------------|
| A_0 | 1.492280222523086812768E-01 | 1.492030599785358645405E-01 |
| A_1 | 2.785765717777909245142E-01 | 2.785361988309550098568E-01 |
| A_2 | 2.264034430505234441199E-01 | 2.263859899107371072524E-01 |
| A_3 | 1.599267423546032764039E-01 | 1.599329260747444283878E-01 |
| A_4 | 9.788729859029749946699E-02 | 9.790752567941786965700E-02 |
| A_5 | 5.168222928558056292859E-02 | 5.170462873706257734803E-02 |
| A_6 | 2.339254902055206037864E-02 | 2.340959141040691583059E-02 |
| A_7 | 9.002392941033290784529E-03 | 9.012346714731636010999E-03 |
| A_8 | 2.913938643403993216755E-03 | 2.918555378117671948933E-03 |
| A_9 | 7.821013345356173859943E-04 | 7.838164607931620622271E-04 |
| A_{10} | 1.708029488596652552037E-04 | 1.713108981222890496683E-04 |
| A_{11} | 2.958390794250405924924E-05 | 2.970203157219055516564E-05 |
| A_{12} | 3.921143896709659658085E-06 | 3.942149695461154577352E-06 |
| A_{13} | 3.774846162529017904360E-07 | 3.802229581999068591609E-07 |
| A_{14} | 2.433506712837576904742E-08 | 2.457952907665700415011E-08 |
| A_{15} | 9.138477444990484748825E-10 | 9.271306773299557363991E-10 |
| A_{16} | 1.509081821393466253314E-11 | 1.543774389111413263976E-11 |
| A_{17} | 4.982651475900188751371E-14 | 5.211854358430118180357E-14 |

3.15 Coefficients of Windows with 580 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-15-14-25059 | Window w-16-14-25108 | Window w-16-14-25158 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.486739777563863529173E-01 | 1.486629011255573331587E-01 | 1.486519067268277992746E-01 |
| A_1 | 2.777113258777198187316E-01 | 2.776933213454098249736E-01 | 2.776754501612002069496E-01 |
| A_2 | 2.261034412256990915806E-01 | 2.26095445070554757349E-01 | 2.260875073647182564125E-01 |
| A_3 | 1.601672957933670575563E-01 | 1.601697484837142429752E-01 | 1.601721818392286017128E-01 |
| A_4 | 9.839103677072748843082E-02 | 9.839986798407654491465E-02 | 9.840863296198765437838E-02 |
| A_5 | 5.215822539804235222414E-02 | 5.216823942110815461452E-02 | 5.217817922100309788983E-02 |
| A_6 | 2.369834579354210261908E-02 | 2.370612171452350679539E-02 | 2.371384062887113643518E-02 |
| A_7 | 9.144150492679540608921E-03 | 9.148789544346835321632E-03 | 9.153395026743034494951E-03 |
| A_8 | 2.959586526436501260676E-03 | 2.961787528651938955703E-03 | 2.963972868122603825205E-03 |
| A_9 | 7.901640718804265501634E-04 | 7.910012841702976548430E-04 | 7.918326705249022141713E-04 |
| A_{10} | 1.700451471109611009676E-04 | 1.702988838161976764289E-04 | 1.705509090270239745284E-04 |
| A_{11} | 2.853622431337139905277E-05 | 2.859638880558303347052E-05 | 2.865616566392234254014E-05 |
| A_{12} | 3.551824364872162231624E-06 | 3.562622782852777646679E-06 | 3.573356536328568572532E-06 |
| A_{13} | 3.018533377393344283945E-07 | 3.032390729916364839812E-07 | 3.046175507289247454237E-07 |
| A_{14} | 1.495573262993357507096E-08 | 1.507001273612676931490E-08 | 1.518386106454991200537E-08 |
| A_{15} | 2.886596935772979594619E-10 | 2.933720697875089357024E-10 | 2.980855054642189387683E-10 |
| A_{16} | | 2.341385020537255151290E-14 | 4.813259785116059177144E-14 |

| Coeff. | Window w-16-14-25208 | Window w-16-14-25258 | Window w-16-14-25308 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.486410175706332598247E-01 | 1.486302255717188355448E-01 | 1.486195304549386365846E-01 |
| A_1 | 2.776577497361944563896E-01 | 2.776402069363819085713E-01 | 2.776228213227161388445E-01 |
| A_2 | 2.260796447445466107664E-01 | 2.260718513969833678117E-01 | 2.260641271470623923673E-01 |
| A_3 | 1.601745907958665298825E-01 | 1.601769771730848007711E-01 | 1.601793410609767589472E-01 |
| A_4 | 9.841731337723637656394E-02 | 9.842591569348160156146E-02 | 9.843444014752630721193E-02 |
| A_5 | 5.218802399141424725444E-02 | 5.219778103884791300914E-02 | 5.220745060894141183739E-02 |
| A_6 | 2.372148636305504764901E-02 | 2.372906457435218609521E-02 | 2.373657543723909188916E-02 |
| A_7 | 9.157957278692995202686E-03 | 9.162479663885173568940E-03 | 9.166962275004445199137E-03 |
| A_8 | 2.966137953789460146419E-03 | 2.968284374719905888413E-03 | 2.970412168045284204894E-03 |
| A_9 | 7.926564809625489089108E-04 | 7.934733165177982990975E-04 | 7.942831879005192919763E-04 |
| A_{10} | 1.708006908723018639756E-04 | 1.710484101072191790297E-04 | 1.712940685741780778298E-04 |
| A_{11} | 2.871542827154506172899E-05 | 2.877421901741961873552E-05 | 2.883253786743432947547E-05 |
| A_{12} | 3.584002764184924339559E-06 | 3.594568947435853466881E-06 | 3.605054952832240264463E-06 |
| A_{13} | 3.059858084627496664026E-07 | 3.073447792820380849994E-07 | 3.086944191338923103365E-07 |
| A_{14} | 1.529702869153857361170E-08 | 1.540958825302141762156E-08 | 1.552153179762722545138E-08 |
| A_{15} | 3.027892145735168876552E-10 | 3.074857041220368242822E-10 | 3.121741576825631569688E-10 |
| A_{16} | 7.406671675197043483497E-14 | 1.011950314641134512404E-13 | 1.294798268273998680057E-13 |

| Coeff. | Window w-16-14-25357 | Window w-16-14-25407 | Window w-16-14-25457 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.486089319218551029606E-01 | 1.485984296751874368886E-01 | 1.485880234184912692216E-01 |
| A_1 | 2.776055924181821053223E-01 | 2.775885197475379281926E-01 | 2.775716028367950989923E-01 |
| A_2 | 2.260564718026881807586E-01 | 2.260488851722908911000E-01 | 2.260413670645976848001E-01 |
| A_3 | 1.601816825544045712386E-01 | 1.601840017475928395211E-01 | 1.601862987342027228505E-01 |
| A_4 | 9.844288699451124448981E-02 | 9.845125648842691949898E-02 | 9.845954888237089747745E-02 |
| A_5 | 5.221703296843078473925E-02 | 5.222652838304699178485E-02 | 5.223593711780517469601E-02 |
| A_6 | 2.374401914279220249611E-02 | 2.375139588152015691802E-02 | 2.375870584358662984334E-02 |
| A_7 | 9.171405214791029935167E-03 | 9.175808585795563142736E-03 | 9.180172490510788844093E-03 |
| A_8 | 2.972521375758882730856E-03 | 2.974612039853526181482E-03 | 2.976684202383309602212E-03 |
| A_9 | 7.950861077154454962522E-04 | 7.958820886117795384972E-04 | 7.966711433063014966855E-04 |
| A_{10} | 1.715376687085635722192E-04 | 1.717792129775909932882E-04 | 1.720187038871559911682E-04 |
| A_{11} | 2.889038493435719957177E-05 | 2.894776034466243773868E-05 | 2.900466424010315845482E-05 |
| A_{12} | 3.615460675181007741204E-06 | 3.625786013411500813447E-06 | 3.636030870843848966259E-06 |
| A_{13} | 3.100346879249066535409E-07 | 3.113655464431597747409E-07 | 3.126869563897041494076E-07 |
| A_{14} | 1.563285175805803528730E-08 | 1.574354069618151394668E-08 | 1.585359130515540068350E-08 |
| A_{15} | 3.168537811747171987427E-10 | 3.215237922329774043571E-10 | 3.261834202408308947247E-10 |
| A_{16} | 1.588839471830681946183E-13 | 1.893707352264962842242E-13 | 2.209040284944054096076E-13 |

| Coeff. | Window w-16-14-25507 | Window w-16-14-25556 | Window w-16-14-25606 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.485777128559143044436E-01 | 1.485674976919490926103E-01 | 1.485573776311834818685E-01 |
| A_1 | 2.775548412128221474669E-01 | 2.775382344029435917451E-01 | 2.775217819345350727170E-01 |
| A_2 | 2.260339172884587959756E-01 | 2.260265356526713918578E-01 | 2.260192219658016265935E-01 |
| A_3 | 1.601885736073890873041E-01 | 1.601908264598581254311E-01 | 1.601930573839253264009E-01 |
| A_4 | 9.846776442874444136739E-02 | 9.847590337945134156440E-02 | 9.848396598609849764269E-02 |
| A_5 | 5.224525943722524561831E-02 | 5.225449560555509091777E-02 | 5.226364588699588956469E-02 |
| A_6 | 2.376594921897992339104E-02 | 2.377312619768468217829E-02 | 2.378023696985534120404E-02 |
| A_7 | 9.184497031471547059057E-03 | 9.188782311356092924944E-03 | 9.193028433088513359433E-03 |
| A_8 | 2.978737905510323695716E-03 | 2.980773191552051026279E-03 | 2.982790103029321207909E-03 |
| A_9 | 7.974532846007860764756E-04 | 7.982285253996944405723E-04 | 7.989968787280977435809E-04 |
| A_{10} | 1.722561439869668303471E-04 | 1.724915358757679251227E-04 | 1.727248822066414446941E-04 |
| A_{11} | 2.906109677887919665048E-05 | 2.911705813682924167698E-05 | 2.917254850864411531611E-05 |
| A_{12} | 3.646195155385307757728E-06 | 3.656278779731689944053E-06 | 3.666281661573302182164E-06 |
| A_{13} | 3.139988804009507859994E-07 | 3.153012820718607438064E-07 | 3.165941259798655050436E-07 |
| A_{14} | 1.596299641082313088192E-08 | 1.607174897320061455894E-08 | 1.617984208804726185699E-08 |
| A_{15} | 3.308319063373651552917E-10 | 3.354685034304037415871E-10 | 3.400924762158468586752E-10 |
| A_{16} | 2.534481558869070461255E-13 | 2.869679344139512749155E-13 | 3.214286661607516878010E-13 |

| Coeff. | Window w-16-14-25656 | Window w-16-14-25706 | Window w-16-14-25755 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.485473523780490604586E-01 | 1.485374216365678779936E-01 | 1.485275851100978229100E-01 |
| A_1 | 2.775054833346151754165E-01 | 2.774893381294344098752E-01 | 2.774733458440619646992E-01 |
| A_2 | 2.260119760360051142787E-01 | 2.260047976708460329838E-01 | 2.259976866771151357403E-01 |
| A_3 | 1.601952664715737316908E-01 | 1.601974538145124156495E-01 | 1.601996195042351117243E-01 |
| A_4 | 9.849195250019800739909E-02 | 9.849986317337053474063E-02 | 9.850769825754965786709E-02 |
| A_5 | 5.227271054592926594019E-02 | 5.228168984714601509161E-02 | 5.229058405607605903177E-02 |
| A_6 | 2.378728172599108720935E-02 | 2.379426065711212802101E-02 | 2.380117395493700257162E-02 |
| A_7 | 9.197235499942109103814E-03 | 9.201403615643618074954E-03 | 9.205532884478119054948E-03 |
| A_8 | 2.984788682714761567966E-03 | 2.986768973681683572398E-03 | 2.988731019353327713627E-03 |
| A_9 | 7.997583577498078228503E-04 | 8.005129757856919026719E-04 | 8.012607463321414467213E-04 |
| A_{10} | 1.729561856923793825794E-04 | 1.731854491109189025715E-04 | 1.734126753108317188038E-04 |
| A_{11} | 2.922756810909933554528E-05 | 2.928211717430520301056E-05 | 2.933619596297215495425E-05 |
| A_{12} | 3.676203723805038936128E-06 | 3.686044894740301353152E-06 | 3.695805108328319050603E-06 |
| A_{13} | 3.178773777094683485078E-07 | 3.191510038774807361434E-07 | 3.204149721588358907030E-07 |
| A_{14} | 1.628726898851680454993E-08 | 1.639402304688358388106E-08 | 1.650009777633894986955E-08 |
| A_{15} | 3.447031012029761983045E-10 | 3.492996667454847435119E-10 | 3.538814730779443783000E-10 |
| A_{16} | 3.567961354670588978361E-13 | 3.930366063149078801609E-13 | 4.301168199188411657390E-13 |

| Coeff. | Window w-16-14-25805 | Window w-16-14-25855 | Window w-16-14-25905 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.485178425010769782337E-01 | 1.485081935107674016493E-01 | 1.484986378389986705811E-01 |
| A_1 | 2.774575060019707586120E-01 | 2.774418181246215160522E-01 | 2.774262817310464213690E-01 |
| A_2 | 2.259906428606469036259E-01 | 2.259836660261361672241E-01 | 2.259767559769544460150E-01 |
| A_3 | 1.602017636320789169670E-01 | 1.602038862892829807513E-01 | 1.602059875670471067677E-01 |
| A_4 | 9.851545800518694394348E-02 | 9.852314266945739684657E-02 | 9.853075250446500950297E-02 |
| A_5 | 5.229939343901934264503E-02 | 5.230811826337726517575E-02 | 5.231675879788433907729E-02 |
| A_6 | 2.380802181206070297523E-02 | 2.381480442213329238330E-02 | 2.382152198003877670312E-02 |
| A_7 | 9.209623411394477671616E-03 | 9.213675302111144222917E-03 | 9.217688663222157135556E-03 |
| A_8 | 2.990674863552400377678E-03 | 2.992600550550811274310E-03 | 2.994508125119540952564E-03 |
| A_9 | 8.020016830796693841144E-04 | 8.027357999316003996610E-04 | 8.034631110228269324879E-04 |
| A_{10} | 1.736378672168594983600E-04 | 1.738610278354843657747E-04 | 1.740821602605259915985E-04 |
| A_{11} | 2.938980475768941961939E-05 | 2.944294386621430799021E-05 | 2.949561362277004736681E-05 |
| A_{12} | 3.705484304374503665568E-06 | 3.715082428763336271002E-06 | 3.724599433683392075824E-06 |
| A_{13} | 3.216692513129280941738E-07 | 3.229138112104095915392E-07 | 3.241486228603898649698E-07 |
| A_{14} | 1.660548683285291151554E-08 | 1.671018401709474461516E-08 | 1.681418327640730581005E-08 |
| A_{15} | 3.584478323574412245593E-10 | 3.629980687100427114426E-10 | 3.675315182818010912592E-10 |
| A_{16} | 4.680039925124671794545E-13 | 5.066658133244147926910E-13 | 5.460704427367917247301E-13 |

| Coeff. | Window w-16-14-25955 | Window w-16-14-26004 | Window w-16-14-26054 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.484891751839116429362E-01 | 1.484798052417028935894E-01 | 1.484705277063702674614E-01 |
| A_1 | 2.774108963374330869760E-01 | 2.773956614567095830192E-01 | 2.773805765981312480926E-01 |
| A_2 | 2.259699125149663349432E-01 | 2.259631354403462751175E-01 | 2.259564245513960309913E-01 |
| A_3 | 1.602080675565901738615E-01 | 1.602101263492082790983E-01 | 1.602121640363325110222E-01 |
| A_4 | 9.853828776544806452973E-02 | 9.854574870898381934626E-02 | 9.855313559319222818265E-02 |
| A_5 | 5.232531531283966812448E-02 | 5.233378808033782819174E-02 | 5.234217737449875183233E-02 |
| A_6 | 2.382817468207391036294E-02 | 2.383476272612660972288E-02 | 2.384128631185366121581E-02 |
| A_7 | 9.221663602303159311205E-03 | 9.225600228017230509860E-03 | 9.229498650220346843895E-03 |
| A_8 | 2.996397632578545754319E-03 | 2.998269118846605544839E-03 | 3.000122630491023273126E-03 |
| A_9 | 8.041836307385950424729E-04 | 8.048973737332835098389E-04 | 8.056043549491409080427E-04 |
| A_{10} | 1.743012676787541583313E-04 | 1.745183533755054400519E-04 | 1.747334207402930394498E-04 |
| A_{11} | 2.954781438934944073314E-05 | 2.959954655702157046245E-05 | 2.965081054723885741577E-05 |
| A_{12} | 3.734035277853992692623E-06 | 3.743389926752963249407E-06 | 3.752663352844987160036E-06 |
| A_{13} | 3.253736584379671539213E-07 | 3.265888913120201576309E-07 | 3.277942960731896270303E-07 |
| A_{14} | 1.691747870682851500213E-08 | 1.702006455515326424663E-08 | 1.712193522102912221407E-08 |
| A_{15} | 3.720475292939384060221E-10 | 3.765454621018445317252E-10 | 3.810246892575205168611E-10 |
| A_{16} | 5.861865106184990891446E-13 | 6.269831148253457448802E-13 | 6.684298198586345116183E-13 |

| Coeff. | Window w-16-14-26104 | Window w-16-14-26154 | Window w-16-14-26203 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.484613422694599944038E-01 | 1.484522486198159206495E-01 | 1.484432464433312871225E-01 |
| A_1 | 2.773656412668700058685E-01 | 2.773508549636070908675E-01 | 2.773362171841298852784E-01 |
| A_2 | 2.259497796443632006104E-01 | 2.259432005132611641916E-01 | 2.259366869496907870887E-01 |
| A_3 | 1.602141807095862605955E-01 | 1.602161764608419530672E-01 | 1.602181513822771120810E-01 |
| A_4 | 9.856044867793834872037E-02 | 9.856768822503299577460E-02 | 9.857485449843130198523E-02 |
| A_5 | 5.235048347169621308484E-02 | 5.235870665078441068391E-02 | 5.236684719332225976230E-02 |
| A_6 | 2.384774564085740754290E-02 | 2.385414091686101880409E-02 | 2.386047234588204209007E-02 |
| A_7 | 9.233358980066276226939E-03 | 9.237181330110672699846E-03 | 9.240965814414184339361E-03 |
| A_8 | 3.001958214777084262475E-03 | 3.003775919717161289644E-03 | 3.005575794119376019924E-03 |
| A_9 | 8.063045896349449366164E-04 | 8.069980933645399215532E-04 | 8.076848820552177246069E-04 |
| A_{10} | 1.749464732723986742307E-04 | 1.751575145864328450397E-04 | 1.753665484178526429858E-04 |
| A_{11} | 2.970160681314174649370E-05 | 2.975193584085767540731E-05 | 2.980179815079165278694E-05 |
| A_{12} | 3.761855535810043120323E-06 | 3.770966462771296599831E-06 | 3.779996128521938114372E-06 |
| A_{13} | 3.289898485619782604175E-07 | 3.301755258968824852353E-07 | 3.313513065024850743988E-07 |
| A_{14} | 1.722308525907905859256E-08 | 1.732350938104312255193E-08 | 1.742320245793227065090E-08 |
| A_{15} | 3.854845955750891800325E-10 | 3.899245781989341054647E-10 | 3.943440466740795451142E-10 |
| A_{16} | 7.104966556735460550586E-13 | 7.531541166278190782931E-13 | 7.963731605614364951072E-13 |

| Coeff. | Window w-16-14-26253 | Window w-16-14-26303 | Window w-16-14-26353 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.484343354227036284600E-01 | 1.484255152371932353478E-01 | 1.484167855623857929567E-01 |
| A_1 | 2.773217274189338005165E-01 | 2.773073851528299261148E-01 | 2.772931898645594430059E-01 |
| A_2 | 2.259302387426642969097E-01 | 2.259238556784316598412E-01 | 2.259175375403099046213E-01 |
| A_3 | 1.602201055664296358523E-01 | 1.602220391062521940851E-01 | 1.602239520951656175974E-01 |
| A_4 | 9.858194776442873272660E-02 | 9.858896829185420584513E-02 | 9.859591635225983283317E-02 |
| A_5 | 5.237490538379487265707E-02 | 5.238288150983182768562E-02 | 5.239077586242167146091E-02 |
| A_6 | 2.386674013640382258876E-02 | 2.387294449954448066641E-02 | 2.387908564922301045455E-02 |
| A_7 | 9.244712548644329233590E-03 | 9.248421650175948639490E-03 | 9.252093238189975164816E-03 |
| A_8 | 3.007357887635698709660E-03 | 3.009122250809393988528E-03 | 3.010868935121686596052E-03 |
| A_9 | 8.083649719858963339015E-04 | 8.090383798150602644286E-04 | 8.097051225984139229555E-04 |
| A_{10} | 1.755735786284229063714E-04 | 1.757786092116095247109E-04 | 1.759816442978897268086E-04 |
| A_{11} | 2.985119429890496966222E-05 | 2.990012487797927713432E-05 | 2.994859051886231451045E-05 |
| A_{12} | 3.788944535750314381146E-06 | 3.797811695262825705521E-06 | 3.806597626203890244500E-06 |
| A_{13} | 3.325171701374183159654E-07 | 3.336730979221237979625E-07 | 3.348190723663121775986E-07 |
| A_{14} | 1.752215952218587871745E-08 | 1.762037576982582185548E-08 | 1.771784656259805062606E-08 |
| A_{15} | 3.987424230183467298412E-10 | 4.031191417958779841828E-10 | 4.074736501915297742920E-10 |
| A_{16} | 8.401252079970579083239E-13 | 8.843821414512325530392E-13 | 9.291163048453171291437E-13 |

| Coeff. | Window w-16-14-26403 | Window w-16-14-26452 | Window w-16-14-26502 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.484081460699596686289E-01 | 1.483995964274583799632E-01 | 1.483911362980688018130E-01 |
| A_1 | 2.772791410264155730937E-01 | 2.772652381038739300095E-01 | 2.772514805552321817824E-01 |
| A_2 | 2.259112841085157417410E-01 | 2.259050951600018676459E-01 | 2.258989704682973631426E-01 |
| A_3 | 1.602258446271111831031E-01 | 1.602277167966016834715E-01 | 1.602295686987711675886E-01 |
| A_4 | 9.860279222010690804677E-02 | 9.860959617294772711960E-02 | 9.861632849160279465134E-02 |
| A_5 | 5.239858873612222591012E-02 | 5.240632042926621894638E-02 | 5.241397124416173348757E-02 |
| A_6 | 2.388516380232216268830E-02 | 2.389117917884773403606E-02 | 2.389713200208386607919E-02 |
| A_7 | 9.255727433770311887019E-03 | 9.259324359998594060889E-03 | 9.262884142046593501306E-03 |
| A_8 | 3.012597993037548517516E-03 | 3.014309478050497355663E-03 | 3.016003444726290253388E-03 |
| A_9 | 8.103652178062095815733E-04 | 8.110186833402071581460E-04 | 8.11665375502208645393E-04 |
| A_{10} | 1.761826881599673735372E-04 | 1.763817452178799119779E-04 | 1.765788200439829888204E-04 |
| A_{11} | 2.999659189169232815236E-05 | 3.004412970709789275612E-05 | 3.009120471736968636836E-05 |
| A_{12} | 3.815302356272411708671E-06 | 3.823925921934126749727E-06 | 3.832468368629178344980E-06 |
| A_{13} | 3.359550773960438005051E-07 | 3.370810983803430095736E-07 | 3.381971221572548969156E-07 |
| A_{14} | 1.781456743009404320074E-08 | 1.791053407184380510774E-08 | 1.800574235937171266638E-08 |
| A_{15} | 4.118054080856966923374E-10 | 4.161138881290939502019E-10 | 4.203985758170060924826E-10 |
| A_{16} | 9.743005030053946762390E-13 | 1.019908001239959451205E-12 | 1.065912524983732562624E-12 |

| Coeff. | Window w-16-14-26552 | Window w-16-14-26602 | Window w-16-14-26651 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.483827653404056284522E-01 | 1.483736738321321353495E-01 | 1.483489101965580000698E-01 |
| A_1 | 2.772378678312598664665E-01 | 2.772230832446780763548E-01 | 2.771828132673485609657E-01 |
| A_2 | 2.258929098033525659548E-01 | 2.258863271220527787667E-01 | 2.258683987589771477152E-01 |
| A_3 | 1.602314004294232434078E-01 | 1.602333894241508657102E-01 | 1.602388091577108309062E-01 |
| A_4 | 9.862298946033301355103E-02 | 9.863022354517120863306E-02 | 9.864992912967428982462E-02 |
| A_5 | 5.242154148728700652145E-02 | 5.242976340096310707703E-02 | 5.245215819619764270143E-02 |
| A_6 | 2.390302249874398583941E-02 | 2.390942029467106974577E-02 | 2.392684541655584483387E-02 |
| A_7 | 9.266406907266042930748E-03 | 9.270233217455322370000E-03 | 9.280653799445998775692E-03 |
| A_8 | 3.017679948745405817724E-03 | 3.019501006480699271989E-03 | 3.024459996235072347411E-03 |
| A_9 | 8.123057992502108722138E-04 | 8.130013136497848531138E-04 | 8.148950544033940256510E-04 |
| A_{10} | 1.767739173677996509881E-04 | 1.769858703502490703311E-04 | 1.775628757793887911209E-04 |
| A_{11} | 3.013781771760098969876E-05 | 3.018846435488673972965E-05 | 3.032630825856670099884E-05 |
| A_{12} | 3.840929750974300490603E-06 | 3.850125064266732480741E-06 | 3.875142964834928070682E-06 |
| A_{13} | 3.393031370592581822841E-07 | 3.405054488567607506817E-07 | 3.437747632447141251515E-07 |
| A_{14} | 1.810018833820689018389E-08 | 1.820291440265449218886E-08 | 1.848195630190332986062E-08 |
| A_{15} | 4.246589695625244721034E-10 | 4.292991001451668060448E-10 | 4.418717612103078892817E-10 |
| A_{16} | 1.112288259495949473375E-12 | 1.163189767169525263497E-12 | 1.299119563887793711719E-12 |

| Coeff. | Window w-16-14-26701 | Window w-16-14-26751 | Window w-16-14-26801 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.483247881841806714185E-01 | 1.483012945977339558476E-01 | 1.482784112268836613867E-01 |
| A_1 | 2.771435852019072746668E-01 | 2.771053777062874560620E-01 | 2.770681612787458988467E-01 |
| A_2 | 2.258509306452540580919E-01 | 2.258339135700621838366E-01 | 2.258173346713929730771E-01 |
| A_3 | 1.602440831992461076202E-01 | 1.602492148608371060384E-01 | 1.602542085248063537831E-01 |
| A_4 | 9.866912099628286910113E-02 | 9.868780989995301507867E-02 | 9.870601056868919956431E-02 |
| A_5 | 5.247397330683078985611E-02 | 5.249522062247701171528E-02 | 5.251591656915085612383E-02 |
| A_6 | 2.394382242850884962457E-02 | 2.396036034552325973312E-02 | 2.397647172730941445663E-02 |
| A_7 | 9.290808457470184918527E-03 | 9.300702417357469138232E-03 | 9.310343035250423495092E-03 |
| A_8 | 3.029293666909921730995E-03 | 3.034004406449571000195E-03 | 3.038595622864199718885E-03 |
| A_9 | 8.167415500318744019046E-04 | 8.185416632283867061618E-04 | 8.202966493547387769910E-04 |
| A_{10} | 1.781257365522150122902E-04 | 1.786746953711068514148E-04 | 1.792101158607843276888E-04 |
| A_{11} | 3.046085668511752103855E-05 | 3.059216088829049839389E-05 | 3.072030143681143663387E-05 |
| A_{12} | 3.899585156185724495439E-06 | 3.923459138422326759205E-06 | 3.946777846602256566078E-06 |
| A_{13} | 3.469735414120368912578E-07 | 3.501023856075417960437E-07 | 3.531626323109525964456E-07 |
| A_{14} | 1.875571678605301119731E-08 | 1.902418780843626899727E-08 | 1.928742776577912084004E-08 |
| A_{15} | 4.542872389666196588990E-10 | 4.665386723196298087765E-10 | 4.786226065850074436318E-10 |
| A_{16} | 1.438443250008318348004E-12 | 1.580676899994131120322E-12 | 1.725399438508240963091E-12 |

| Coeff. | Window w-16-14-26850 | Window w-16-14-26900 | Window w-16-14-26950 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.482561205523120612511E-01 | 1.482344055827417062562E-01 | 1.482132498420630244471E-01 |
| A_1 | 2.770319075340295909046E-01 | 2.769965889387816747585E-01 | 2.769621787910217893317E-01 |
| A_2 | 2.258011815666539192829E-01 | 2.257854422359297159905E-01 | 2.257701050138563119395E-01 |
| A_3 | 1.602590683965184492231E-01 | 1.602637985415929474720E-01 | 1.602684028901928217929E-01 |
| A_4 | 9.872373716524702885608E-02 | 9.874100341774397007890E-02 | 9.875782263078187687554E-02 |
| A_5 | 5.253607695069715525680E-02 | 5.255571709601242277475E-02 | 5.257485187052887845523E-02 |
| A_6 | 2.399216866381152070428E-02 | 2.400746288889822964775E-02 | 2.402236578847823519225E-02 |
| A_7 | 9.319737396397505197336E-03 | 9.328892382539921614334E-03 | 9.337814676190934374091E-03 |
| A_8 | 3.043070601256137779287E-03 | 3.047432535527644626040E-03 | 3.051684530073829174851E-03 |
| A_9 | 8.220077198242449412641E-04 | 8.236760540309586338297E-04 | 8.253027998252899839810E-04 |
| A_{10} | 1.797323494785906031609E-04 | 1.802417390757835708233E-04 | 1.807386189724842454038E-04 |
| A_{11} | 3.084535640101505153124E-05 | 3.096740217910839413370E-05 | 3.108651349172081960481E-05 |
| A_{12} | 3.969553871737721992405E-06 | 3.991799604190630144184E-06 | 4.013527226426392939550E-06 |
| A_{13} | 3.561555959799375733612E-07 | 3.590825864118949528106E-07 | 3.619449064851240059786E-07 |
| A_{14} | 1.954549678401939453284E-08 | 1.979845798352860277111E-08 | 2.004637707991012267776E-08 |
| A_{15} | 4.905360594780482116798E-10 | 5.022765544391548490874E-10 | 5.138420800845467390955E-10 |
| A_{16} | 1.872219770834338339943E-12 | 2.020775650037646105388E-12 | 2.170731815942956426706E-12 |

| Coeff. | Window w-16-14-27000 | Window w-16-14-27050 | Window w-16-14-27099 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.481926373547608487730E-01 | 1.481725526317246705146E-01 | 1.481529806564040811616E-01 |
| A_1 | 2.769286511968356062814E-01 | 2.768959810476654229713E-01 | 2.768641439981404721803E-01 |
| A_2 | 2.257551585801924551186E-01 | 2.257405919506027515772E-01 | 2.257263944676281768422E-01 |
| A_3 | 1.602728852415977273761E-01 | 1.602772492686115556173E-01 | 1.602814985218174453099E-01 |
| A_4 | 9.877420769787084336478E-02 | 9.879017111349886116927E-02 | 9.880572498488077316087E-02 |
| A_5 | 5.259349568924616172521E-02 | 5.261166252942474887757E-02 | 5.262936594297542001227E-02 |
| A_6 | 2.403688840986887394442E-02 | 2.405104147094705147206E-02 | 2.406483536910658203314E-02 |
| A_7 | 9.346510765698618688411E-03 | 9.354986950210334855278E-03 | 9.363249344551470642695E-03 |
| A_8 | 3.055829601868833090465E-03 | 3.059870682524323932683E-03 | 3.063810620325169848256E-03 |
| A_9 | 8.268890741499646742491E-04 | 8.284359636749007132832E-04 | 8.299445254323139796236E-04 |
| A_{10} | 1.812233150856405666851E-04 | 1.816961450605482637261E-04 | 1.821574184061031684943E-04 |
| A_{11} | 3.120276339050797207661E-05 | 3.131622326890291180498E-05 | 3.142696287498093545525E-05 |
| A_{12} | 4.034748708690556480315E-06 | 4.055475805422707561656E-06 | 4.075720052381463749159E-06 |
| A_{13} | 3.647438503599649624876E-07 | 3.674807018491626406521E-07 | 3.701567329498117427988E-07 |
| A_{14} | 2.028932203633127331279E-08 | 2.052736274176496684893E-08 | 2.076057071382486326919E-08 |
| A_{15} | 5.252310533206781167091E-10 | 5.364422848794209188056E-10 | 5.474749471421529157635E-10 |
| A_{16} | 2.321778258324391612282E-12 | 2.473628585294901035785E-12 | 2.626018490894717800791E-12 |

| Coeff. | Window w-16-14-27149 | Window w-16-14-27199 | Window w-16-14-27249 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.481339068713010520930E-01 | 1.481153171647907419229E-01 | 1.480971978582628588970E-01 |
| A_1 | 2.768331164444346251523E-01 | 2.768028755031391580348E-01 | 2.767733989906387306705E-01 |
| A_2 | 2.257125557918416232687E-01 | 2.256990658931858853716E-01 | 2.256859150424915323090E-01 |
| A_3 | 1.602856364336865509023E-01 | 1.602896663225466017573E-01 | 1.602935913964159679753E-01 |
| A_4 | 9.882088104339584251254E-02 | 9.883565065572306916961E-02 | 9.885004483468297138314E-02 |
| A_5 | 5.264661906855184971511E-02 | 5.266343464335338712105E-02 | 5.267982501464481158700E-02 |
| A_6 | 2.407828019002495274248E-02 | 2.409138571624266087711E-02 | 2.410416143555819145707E-02 |
| A_7 | 9.371303884018509881329E-03 | 9.379156329086665997962E-03 | 9.386812270032365411301E-03 |
| A_8 | 3.067652182241277593929E-03 | 3.071398055914723398699E-03 | 3.075050851621385023844E-03 |
| A_9 | 8.314157874511441450960E-04 | 8.328507493899790485532E-04 | 8.342503831677140068487E-04 |
| A_{10} | 1.826074366332954567421E-04 | 1.830464933964949481543E-04 | 1.834748746371059802789E-04 |
| A_{11} | 3.153505032625013265240E-05 | 3.164055212619306494887E-05 | 3.174353318239583937436E-05 |
| A_{12} | 4.095492764427408815383E-06 | 4.114805033914357823744E-06 | 4.133667729642347859245E-06 |
| A_{13} | 3.727732025259508137810E-07 | 3.753313551315629811229E-07 | 3.778324199643523660880E-07 |
| A_{14} | 2.098901882463328001782E-08 | 2.121278104825640975578E-08 | 2.143193222832770303107E-08 |
| A_{15} | 5.583285441138255771443E-10 | 5.690028834163495562989E-10 | 5.794980501782597700086E-10 |
| A_{16} | 2.778704316051173615002E-12 | 2.931461697421894413995E-12 | 3.084084298951361113650E-12 |

| Coeff. | Window w-16-14-27298 | Window w-16-14-27348 | Window w-16-14-27398 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.480795356935759130457E-01 | 1.480623178208171106078E-01 | 1.480455317863608548763E-01 |
| A_1 | 2.767446654029791647527E-01 | 2.767166538962162245614E-01 | 2.766893442672348917585E-01 |
| A_2 | 2.256730938031721528592E-01 | 2.256605930230945862921E-01 | 2.256484038266217391304E-01 |
| A_3 | 1.602974147567086518943E-01 | 1.603011394018153173079E-01 | 1.603047682305652180715E-01 |
| A_4 | 9.886407424979416780770E-02 | 9.887774923755263532013E-02 | 9.889107981144122612650E-02 |
| A_5 | 5.269580215099959633957E-02 | 5.271137765327285831869E-02 | 5.272656276531000227282E-02 |
| A_6 | 2.411661654924163245478E-02 | 2.412875998006976985716E-02 | 2.414060038018548586328E-02 |
| A_7 | 9.394277131470913572455E-03 | 9.401556176809667810433E-03 | 9.408654512617109308837E-03 |
| A_8 | 3.078613104206359747559E-03 | 3.082087274992499279117E-03 | 3.085475753661472608015E-03 |
| A_9 | 8.356156335912383520318E-04 | 8.369474189794842320265E-04 | 8.382466317832269127928E-04 |
| A_{10} | 1.838928587291982862589E-04 | 1.843007166267435956366E-04 | 1.846987120121138775370E-04 |
| A_{11} | 3.184405682611116035869E-05 | 3.194218483311093359461E-05 | 3.203797744569348720254E-05 |
| A_{12} | 4.152091496328597769246E-06 | 4.170086754555229794951E-06 | 4.187663701155134846543E-06 |
| A_{13} | 3.802776099412417596495E-07 | 3.826681208870627833196E-07 | 3.850051308284296644311E-07 |
| A_{14} | 2.164654786456168846785E-08 | 2.185670391693564582395E-08 | 2.206247662638949467197E-08 |
| A_{15} | 5.898143827048094046555E-10 | 5.999524498193378007436E-10 | 6.099130297731671460715E-10 |
| A_{16} | 3.236382621270409601694E-12 | 3.388182884349332727917E-12 | 3.539325979081475147483E-12 |

| Coeff. | Window w-16-14-27448 | Window w-16-14-27498 | Window w-16-14-27547 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.480291655212191191215E-01 | 1.480132073296772655913E-01 | 1.479976458782089678587E-01 |
| A_1 | 2.766627169350290623025E-01 | 2.766367529224320439196E-01 | 2.766114338382883197393E-01 |
| A_2 | 2.256365176068256524433E-01 | 2.256249260178685598163E-01 | 2.256136209675495984831E-01 |
| A_3 | 1.603083040455736305946E-01 | 1.603117495564791461390E-01 | 1.603151073830749910267E-01 |
| A_4 | 9.890407567167667481702E-02 | 9.891674621470097120260E-02 | 9.892910054242380822023E-02 |
| A_5 | 5.274136838439681537548E-02 | 5.275580507145650833648E-02 | 5.276988306099914298195E-02 |
| A_6 | 2.415214613878419432122E-02 | 2.416340538962994573878E-02 | 2.417438601840388537830E-02 |
| A_7 | 9.415577092908227931761E-03 | 9.422328723346643247641E-03 | 9.428914065363982075779E-03 |
| A_8 | 3.088780860106822730674E-03 | 3.092004846258529883138E-03 | 3.095149897878679920217E-03 |
| A_9 | 8.395141392000690582499E-04 | 8.407507837840802482367E-04 | 8.419573840496156468305E-04 |
| A_{10} | 1.850871014455194328824E-04 | 1.854661345150854411184E-04 | 1.858360539872897200776E-04 |
| A_{11} | 3.213149339571884252735E-05 | 3.222278992855320378221E-05 | 3.231192282781231329726E-05 |
| A_{12} | 4.204832309999696720454E-06 | 4.221602333154262116091E-06 | 4.237983302369507288558E-06 |
| A_{13} | 3.872897993852635939840E-07 | 3.895232672528792905516E-07 | 3.917066557679933315616E-07 |
| A_{14} | 2.226394235096176159914E-08 | 2.246117741634275325056E-08 | 2.265425797988822233745E-08 |
| A_{15} | 6.196970906272632919583E-10 | 6.293057720145133492200E-10 | 6.387403681968890263915E-10 |
| A_{16} | 3.689666483724182138357E-12 | 3.839071741359153282195E-12 | 3.987420994757728614139E-12 |

| Coeff. | Window w-16-14-27597 | Window w-16-14-27647 | Window w-16-14-27697 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.479824701846642868200E-01 | 1.479676696077250350143E-01 | 1.479532338366217466354E-01 |
| A_1 | 2.765867418600576388746E-01 | 2.765626597168425891064E-01 | 2.765391706728310631646E-01 |
| A_2 | 2.256025946100149914744E-01 | 2.255918393386294562401E-01 | 2.255813477790066122253E-01 |
| A_3 | 1.603183800583382962243E-01 | 1.603215700313610679676E-01 | 1.603246796701864296367E-01 |
| A_4 | 9.894114747122240450801E-02 | 9.895289554070484429880E-02 | 9.896435302224284720723E-02 |
| A_5 | 5.278361227082854683769E-02 | 5.279700231151175545937E-02 | 5.281006249561587384732E-02 |
| A_6 | 2.418509566988757322200E-02 | 2.419554175498371222261E-02 | 2.420573145757679437254E-02 |
| A_7 | 9.435337640196990919096E-03 | 9.441603832842943092267E-03 | 9.447716895933933862166E-03 |
| A_8 | 3.098218136327853790395E-03 | 3.101211620301928178633E-03 | 3.104132347539026573432E-03 |
| A_9 | 8.431347350688629111879E-04 | 8.442836090627123083322E-04 | 8.454047559845803294375E-04 |
| A_{10} | 1.861970959574997286438E-04 | 1.865494900003680196355E-04 | 1.868934593198628817673E-04 |
| A_{11} | 3.239894644079950450933E-05 | 3.248391370454174649119E-05 | 3.256687617233342184368E-05 |
| A_{12} | 4.253984530878654448337E-06 | 4.269615115472488965648E-06 | 4.284883938825904165728E-06 |
| A_{13} | 3.938410665523918457643E-07 | 3.959275812283912034845E-07 | 3.979672612005843414890E-07 |
| A_{14} | 2.284325990719150161044E-08 | 2.302825866036711649897E-08 | 2.320932919724950184236E-08 |
| A_{15} | 6.480023123366796719971E-10 | 6.570931619057797351310E-10 | 6.660145851614791541711E-10 |
| A_{16} | 4.134604575244312465017E-12 | 4.280523142349388470789E-12 | 4.425086971229500823402E-12 |

| Coeff. | Window w-16-14-27746 | Window w-16-14-27796 | Window w-16-14-27846 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.479391528811068162182E-01 | 1.479254170616784163657E-01 | 1.479120170000500383866E-01 |
| A_1 | 2.765162585111453930086E-01 | 2.764939075180899674374E-01 | 2.764721024677894950332E-01 |
| A_2 | 2.255711127821962296735E-01 | 2.255611274180260925190E-01 | 2.255513849685963213805E-01 |
| A_3 | 1.603277112645535162504E-01 | 1.603306670285542666788E-01 | 1.603335491032051883845E-01 |
| A_4 | 9.897552792727960388420E-02 | 9.898642801541820150830E-02 | 9.899706080229590452851E-02 |
| A_5 | 5.282280184671703917790E-02 | 5.283522910818613926363E-02 | 5.284735275175574107485E-02 |
| A_6 | 2.421567174123608614368E-02 | 2.422536935576342371679E-02 | 2.423483084358819906603E-02 |
| A_7 | 9.453680953530656529624E-03 | 9.459500004836331103884E-03 | 9.465177927831450055231E-03 |
| A_8 | 3.106982256496391087929E-03 | 3.109763227997012408925E-03 | 3.112477086845879627283E-03 |
| A_9 | 8.464989040968445048995E-04 | 8.475667605395874444776E-04 | 8.486090118913712489393E-04 |
| A_{10} | 1.872292208987256291117E-04 | 1.875569856471643110315E-04 | 1.878769585506063110029E-04 |
| A_{11} | 3.264788404070322157638E-05 | 3.272698617672592782269E-05 | 3.280423014560577474335E-05 |
| A_{12} | 4.299799672051293810332E-06 | 4.314370777455810706923E-06 | 4.328605511480908133247E-06 |
| A_{13} | 3.999611474986929408411E-07 | 4.019102606766806517446E-07 | 4.038156007635712413027E-07 |
| A_{14} | 2.338654588075718893168E-08 | 2.355998239771920410494E-08 | 2.372971168650173096278E-08 |
| A_{15} | 6.747683486213641898590E-10 | 6.833563054739697385010E-10 | 6.917803848655078236566E-10 |
| A_{16} | 4.568215285005989003669E-12 | 4.709835629340446646866E-12 | 4.849883286719603918574E-12 |

| Coeff. | Window w-16-14-27896 | Window w-16-14-27945 | Window w-16-14-27995 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.478989436098606669577E-01 | 1.478861880876204893455E-01 | 1.478737419038875814336E-01 |
| A_1 | 2.764508286072103140528E-01 | 2.764300716415569424134E-01 | 2.764098177200369133217E-01 |
| A_2 | 2.255418789219240327336E-01 | 2.255326029657360440740E-01 | 2.255235509814076463338E-01 |
| A_3 | 1.603363595589370208596E-01 | 1.603391003980051415659E-01 | 1.603417735568233409681E-01 |
| A_4 | 9.900743356724935789385E-02 | 9.901755336077580255702E-02 | 9.902742701179490407762E-02 |
| A_5 | 5.285918098587254602315E-02 | 5.287072176383979868537E-02 | 5.288198279175359691755E-02 |
| A_6 | 2.424406254601187331024E-02 | 2.425307060930449878862E-02 | 2.426186099065541361644E-02 |
| A_7 | 9.470718482830022778640E-03 | 9.476125315958128673376E-03 | 9.481401962555437102591E-03 |
| A_8 | 3.115125603415745985919E-03 | 3.117710495202392594857E-03 | 3.120233428349322860627E-03 |
| A_9 | 8.496263247217895377281E-04 | 8.506193461355895941996E-04 | 8.515887043081496841271E-04 |
| A_{10} | 1.881893388163455869767E-04 | 1.884943200189391699194E-04 | 1.887920902442099348613E-04 |
| A_{11} | 3.287966223846303111982E-05 | 3.295332750026164853271E-05 | 3.302526975781794948686E-05 |
| A_{12} | 4.342511927803956532640E-06 | 4.356097880583307128225E-06 | 4.369371027828978017451E-06 |
| A_{13} | 4.056781472616952955456E-07 | 4.074988591883906281439E-07 | 4.092786751573740928346E-07 |
| A_{14} | 2.389580587281269489586E-08 | 2.405833621310263484247E-08 | 2.421737304501042614478E-08 |
| A_{15} | 7.000425820065009021054E-10 | 7.081449490456191481362E-10 | 7.160895866608862432301E-10 |
| A_{16} | 4.988300728068626942509E-12 | 5.125037099452531631069E-12 | 5.260047741751262233502E-12 |

| Coeff. | Window w-16-14-28045 | Window w-16-14-28095 | Window w-16-14-28145 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.478615967946706539668E-01 | 1.478497447530534779857E-01 | 1.478381780210363918068E-01 |
| A_1 | 2.763900534219863317962E-01 | 2.763707657433494345282E-01 | 2.763519420835050583081E-01 |
| A_2 | 2.255147170380451291196E-01 | 2.255060953867100598144E-01 | 2.254976804547830930884E-01 |
| A_3 | 1.603443809082235770231E-01 | 1.603469242636441140519E-01 | 1.603494053752484148367E-01 |
| A_4 | 9.903706113471602411345E-02 | 9.904646213631528434130E-02 | 9.905563622242689708587E-02 |
| A_5 | 5.289297153623738648951E-02 | 5.290369523197844664667E-02 | 5.291416088907038039706E-02 |
| A_6 | 2.427043946398058636353E-02 | 2.427881162558876648820E-02 | 2.428698289970880419572E-02 |
| A_7 | 9.486551850500577525642E-03 | 9.491578303461084492335E-03 | 9.496484544068799567029E-03 |
| A_8 | 3.122696019141949881628E-03 | 3.125099835471283815910E-03 | 3.127446398267220966959E-03 |
| A_9 | 8.525350090121571903352E-04 | 8.534588521353222024042E-04 | 8.543608081890072175764E-04 |
| A_{10} | 1.890828322317356740929E-04 | 1.893667235157052820035E-04 | 1.896439365640409125331E-04 |
| A_{11} | 3.309553164783734844266E-05 | 3.316415464492766464835E-05 | 3.323117908954324321340E-05 |
| A_{12} | 4.382338834882819509568E-06 | 4.395008577992669270125E-06 | 4.407387347966395075155E-06 |
| A_{13} | 4.110185134963076028061E-07 | 4.127192723972440898449E-07 | 4.143818300968959874912E-07 |
| A_{14} | 2.437298574434189770492E-08 | 2.452524268809548470845E-08 | 2.467421122308287058662E-08 |
| A_{15} | 7.238786363216658993291E-10 | 7.315142731773499339317E-10 | 7.389986995314918812700E-10 |
| A_{16} | 5.393293741321715352655E-12 | 5.524741509771141193244E-12 | 5.654362391078825140491E-12 |

| Coeff. | Window w-16-14-28194 | Window w-16-14-28244 | Window w-16-14-28294 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.478268890815905779230E-01 | 1.478158706509208921554E-01 | 1.478051156709329682433E-01 |
| A_1 | 2.763335702324333665995E-01 | 2.763156383582163154987E-01 | 2.762981349948652231359E-01 |
| A_2 | 2.254894668404652311708E-01 | 2.254814493074144622121E-01 | 2.254736227795156055148E-01 |
| A_3 | 1.603518259379770135209E-01 | 1.603541875915345021257E-01 | 1.603564919223137066732E-01 |
| A_4 | 9.906458940445295992884E-02 | 9.907332750569579398809E-02 | 9.908185616751691094436E-02 |
| A_5 | 5.292437530016537059700E-02 | 5.293434504743988728941E-02 | 5.294407650937759274187E-02 |
| A_6 | 2.429495854388035071806E-02 | 2.430274365421013196947E-02 | 2.431034317049607586523E-02 |
| A_7 | 9.501273697021551451324E-03 | 9.505948792111953679435E-03 | 9.510512767184238909356E-03 |
| A_8 | 3.129737182901525566682E-03 | 3.131973620560621148432E-03 | 3.134157099588362818083E-03 |
| A_9 | 8.552414348076585522752E-04 | 8.561012732389435707372E-04 | 8.569408488245268057320E-04 |
| A_{10} | 1.899146389156901831002E-04 | 1.901789933160016614086E-04 | 1.904371578501090559612E-04 |
| A_{11} | 3.329664421581658346661E-05 | 3.336058817923753904348E-05 | 3.342304808414418520404E-05 |
| A_{12} | 4.419482053892504961537E-06 | 4.431299426914930631785E-06 | 4.442846024050621679949E-06 |
| A_{13} | 4.160070450838405006868E-07 | 4.175957563299630409756E-07 | 4.191487835436379503036E-07 |
| A_{14} | 2.481995763971815798729E-08 | 2.496254715057547838469E-08 | 2.510204387334172806967E-08 |
| A_{15} | 7.463341388624780237921E-10 | 7.535228303541526368150E-10 | 7.605670239021029676479E-10 |
| A_{16} | 5.782132294403689649635E-12 | 5.908031351012267894430E-12 | 6.032043593854480724241E-12 |

| Coeff. | Window w-16-14-28344 | Window w-16-14-28393 | Window w-16-14-28443 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.477946173019006629256E-01 | 1.477843689153298113422E-01 | 1.477743640870143560596E-01 |
| A_1 | 2.762810490304693471090E-01 | 2.762643696956591984339E-01 | 2.762480865523784593339E-01 |
| A_2 | 2.254659823357813860602E-01 | 2.254585232053826412415E-01 | 2.254512407628055833378E-01 |
| A_3 | 1.603587404652589883531E-01 | 1.603609347056705636980E-01 | 1.603630760809516586673E-01 |
| A_4 | 9.909018085532638107330E-02 | 9.909830686440641515759E-02 | 9.910623932557286209773E-02 |
| A_5 | 5.295357586737288722075E-02 | 5.296284911215863294828E-02 | 5.297190205006151409191E-02 |
| A_6 | 2.431776188122137304214E-02 | 2.432500442842065973432E-02 | 2.433207531242048178277E-02 |
| A_7 | 9.514968471019954384538E-03 | 9.519318666153432597638E-03 | 9.523566031617956464923E-03 |
| A_8 | 3.136288966798931871899E-03 | 3.138370528760051483200E-03 | 3.140403053046738336951E-03 |
| A_9 | 8.577606714714141722257E-04 | 8.585612361138236425842E-04 | 8.593430231655537221563E-04 |
| A_{10} | 1.906892860742514279306E-04 | 1.909355271449686211729E-04 | 1.911760259461178404075E-04 |
| A_{11} | 3.348406001099092993863E-05 | 3.354365904336328120522E-05 | 3.360187929471122027919E-05 |
| A_{12} | 4.454128232039132379723E-06 | 4.465152271214346389194E-06 | 4.475924199389194086508E-06 |
| A_{13} | 4.206669274422744869354E-07 | 4.221509700420380392983E-07 | 4.236016749627014036787E-07 |
| A_{14} | 2.523851081781119941042E-08 | 2.537200987659323161667E-08 | 2.550260181922457809137E-08 |
| A_{15} | 7.674689755632071927453E-10 | 7.742309434181103184832E-10 | 7.808551838181171463411E-10 |
| A_{16} | 6.154156658397771944522E-12 | 6.274361503413252243009E-12 | 6.392652150483795000151E-12 |

| Coeff. | Window w-16-14-28493 | Window w-16-14-28543 | Window w-16-14-28593 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.477645965902812362909E-01 | 1.477550603894201582106E-01 | 1.477457496332947761600E-01 |
| A_1 | 2.762321894829588808087E-01 | 2.762166686794920889166E-01 | 2.762015146334928816275E-01 |
| A_2 | 2.254441305231342310833E-01 | 2.254371881374558876659E-01 | 2.254304093883878005447E-01 |
| A_3 | 1.603651659823001870612E-01 | 1.603672057563466472207E-01 | 1.603691967067397955828E-01 |
| A_4 | 9.911398321067803522211E-02 | 9.912154333795845973269E-02 | 9.912892437723077952689E-02 |
| A_5 | 5.298074030908820481251E-02 | 5.298936934484576310875E-02 | 5.299779444629930349979E-02 |
| A_6 | 2.433897889645600684501E-02 | 2.434571941116617269437E-02 | 2.435230095896920215278E-02 |
| A_7 | 9.527713165623444411032E-03 | 9.531762588166633860822E-03 | 9.535716743574606230824E-03 |
| A_8 | 3.142387769465773023778E-03 | 3.144325871251157377617E-03 | 3.146218516230773572799E-03 |
| A_9 | 8.601064989628150881002E-04 | 8.608521161975295828912E-04 | 8.615803143410858819531E-04 |
| A_{10} | 1.914109232136580553943E-04 | 1.916403556581632895123E-04 | 1.918644560850235756781E-04 |
| A_{11} | 3.365875393477416680389E-05 | 3.371431521567480784130E-05 | 3.376859449765927248586E-05 |
| A_{12} | 4.486449915744634903794E-06 | 4.496735164715183034187E-06 | 4.506785539863494628992E-06 |
| A_{13} | 4.250197877456836923323E-07 | 4.264060361835137150769E-07 | 4.277611306590282955291E-07 |
| A_{14} | 2.563034628939453203207E-08 | 2.575530180501367563795E-08 | 2.587752576087005561232E-08 |
| A_{15} | 7.873439479895560292925E-10 | 7.936994789705177640103E-10 | 7.999240088561842360094E-10 |
| A_{16} | 6.509025441073161511348E-12 | 6.623480810067086222255E-12 | 6.736020074757280253225E-12 |

| Coeff. | Window w-16-14-28642 | Window w-16-14-28692 | Window w-16-14-28742 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.477366586491317562724E-01 | 1.477277819364842412019E-01 | 1.477191141613664467997E-01 |
| A_1 | 2.761867181258484887441E-01 | 2.761722702170483323251E-01 | 2.761581622376891594723E-01 |
| A_2 | 2.254237901857230582308E-01 | 2.254173265621937773882E-01 | 2.254110146693497551202E-01 |
| A_3 | 1.603711400956816200545E-01 | 1.603730371454130833856E-01 | 1.603748890396520194931E-01 |
| A_4 | 9.913613085493908045438E-02 | 9.914316715905682337033E-02 | 9.915003754384638714878E-02 |
| A_5 | 5.300602074137005915612E-02 | 5.301405320237690654478E-02 | 5.302189665132423746101E-02 |
| A_6 | 2.435872751832048637727E-02 | 2.436500294785483290255E-02 | 2.437113099041495129726E-02 |
| A_7 | 9.539578002982557256137E-03 | 9.543348666746730488363E-03 | 9.547030966793373495471E-03 |
| A_8 | 3.148066827964499638693E-03 | 3.149871896854052911293E-03 | 3.151634781224814610479E-03 |
| A_9 | 8.622915200585618116096E-04 | 8.629861476134347951994E-04 | 8.636645992627996017448E-04 |
| A_{10} | 1.920833535123008811411E-04 | 1.922971732862128865069E-04 | 1.925060371942187191565E-04 |
| A_{11} | 3.382162227446391171684E-05 | 3.387342819829097047849E-05 | 3.392404110437636946963E-05 |
| A_{12} | 4.516606487737237809766E-06 | 4.526203311702020610891E-06 | 4.535581175744492324917E-06 |
| A_{13} | 4.290857644927496178462E-07 | 4.303806142969970190331E-07 | 4.316463403353690855522E-07 |
| A_{14} | 2.599707443363456040827E-08 | 2.611400298899290438273E-08 | 2.622836549069414840868E-08 |
| A_{15} | 8.060197563304890090394E-10 | 8.119889244632262351817E-10 | 8.178336987529070505657E-10 |
| A_{16} | 6.846647238301085088859E-12 | 6.955368306746607551136E-12 | 7.062191118764951792875E-12 |

| Coeff. | Window w-16-14-28792 | Window w-16-14-28841 | Window w-16-14-28891 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.477050014761270092437E-01 | 1.476898644331163168230E-01 | 1.476753096720090766464E-01 |
| A_1 | 2.761351832188815974534E-01 | 2.761105347734858926265E-01 | 2.760868343967561783280E-01 |
| A_2 | 2.254007126191055435132E-01 | 2.253896584314297229980E-01 | 2.253790292042314766745E-01 |
| A_3 | 1.603778732346257943542E-01 | 1.603810686458060784561E-01 | 1.603841408115380937261E-01 |
| A_4 | 9.916120521640988405847E-02 | 9.917318026429144852129E-02 | 9.918469446871516110328E-02 |
| A_5 | 5.303467049717961004666E-02 | 5.304837209743662755209E-02 | 5.306154666830954056661E-02 |
| A_6 | 2.438112840233184488802E-02 | 2.439185491943955523191E-02 | 2.440216902493840474782E-02 |
| A_7 | 9.553050390171387380263E-03 | 9.559510894925359968060E-03 | 9.565723133579647583426E-03 |
| A_8 | 3.154523727199578861095E-03 | 3.157625606078524666064E-03 | 3.160608360236532509794E-03 |
| A_9 | 8.647799665837661741032E-04 | 8.659781555733002827417E-04 | 8.671303663017695316484E-04 |
| A_{10} | 1.928508485251465881726E-04 | 1.932215118347874270270E-04 | 1.935779666323376392505E-04 |
| A_{11} | 3.400807359070206749518E-05 | 3.409848793688567471701E-05 | 3.418544139144956806866E-05 |
| A_{12} | 4.551276981066713836780E-06 | 4.568186232939918478773E-06 | 4.584449524224386737532E-06 |
| A_{13} | 4.337906243708662870645E-07 | 4.361050487453264912067E-07 | 4.383313216577789845736E-07 |
| A_{14} | 2.642604308075579666029E-08 | 2.664006254841647733845E-08 | 2.684597001979316700639E-08 |
| A_{15} | 8.283427716967160114227E-10 | 8.397871101150210484133E-10 | 8.508016629170397859347E-10 |
| A_{16} | 7.276845398530249330462E-12 | 7.514155998573573996409E-12 | 7.742766514129816920807E-12 |

| Coeff. | Window w-16-14-28941 | Window w-16-14-28991 | Window w-16-14-29040 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.476613023923911634282E-01 | 1.476477995645300706731E-01 | 1.476347613886160272843E-01 |
| A_1 | 2.760640254147748147786E-01 | 2.760420377534445077151E-01 | 2.760208065983575387856E-01 |
| A_2 | 2.253687995047015978279E-01 | 2.253589378905287134240E-01 | 2.253494152788117075767E-01 |
| A_3 | 1.603870970547548541684E-01 | 1.603899464357787083051E-01 | 1.603926973339399661281E-01 |
| A_4 | 9.919577534661354986954E-02 | 9.920645692531906897758E-02 | 9.921677067744636070750E-02 |
| A_5 | 5.307422571259282592681E-02 | 5.308644818199441466441E-02 | 5.309825010450269975573E-02 |
| A_6 | 2.441209539432070631151E-02 | 2.442166453447393276139E-02 | 2.443090466293678831460E-02 |
| A_7 | 9.571701977069414824107E-03 | 9.577465808463804698911E-03 | 9.583031631647836629898E-03 |
| A_8 | 3.163479135033381307485E-03 | 3.166246762064141208046E-03 | 3.168919410543365843336E-03 |
| A_9 | 8.682393615226744476138E-04 | 8.693085553242802287739E-04 | 8.703411058361105199219E-04 |
| A_{10} | 1.939210686585050647084E-04 | 1.942518751375894103781E-04 | 1.945713640736708238919E-04 |
| A_{11} | 3.426914304496870801994E-05 | 3.434985113219034565374E-05 | 3.442780455130728807909E-05 |
| A_{12} | 4.600106051659075876605E-06 | 4.615204202150390638759E-06 | 4.629788742958746998066E-06 |
| A_{13} | 4.404748269576500928771E-07 | 4.425422062290198966348E-07 | 4.445396049452683291983E-07 |
| A_{14} | 2.704426618389401117027E-08 | 2.723556801191812485817E-08 | 2.742044649687279148652E-08 |
| A_{15} | 8.614134895224438972167E-10 | 8.716558650231401230833E-10 | 8.815595956279039636586E-10 |
| A_{16} | 7.963253240378858758858E-12 | 8.176321237520870649622E-12 | 8.382623824933351401769E-12 |

| Coeff. | Window w-16-14-29090 | Window w-16-14-29140 | Window w-16-14-29190 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.476221511055150330282E-01 | 1.476099350230550701459E-01 | 1.475864975500107800468E-01 |
| A_1 | 2.760002720868392178091E-01 | 2.759803793509358180083E-01 | 2.759422157416582768350E-01 |
| A_2 | 2.253402048084476986433E-01 | 2.253312818598617817215E-01 | 2.253141685808438418414E-01 |
| A_3 | 1.603953574882541713189E-01 | 1.603979339925309422643E-01 | 1.604028846915950816832E-01 |
| A_4 | 9.922674567104200387058E-02 | 9.923640854918244504871E-02 | 9.925495197958722997630E-02 |
| A_5 | 5.310966475560960444160E-02 | 5.312072263444687512520E-02 | 5.314193720817392444392E-02 |
| A_6 | 2.443984184153884621253E-02 | 2.444849995735216064200E-02 | 2.446510641245886151744E-02 |
| A_7 | 9.588415151530778717005E-03 | 9.593630762318591196028E-03 | 9.603631519620777646131E-03 |
| A_8 | 3.171504625648019979338E-03 | 3.174009322735289214738E-03 | 3.178810272825488110431E-03 |
| A_9 | 8.713399299574266871587E-04 | 8.723077010490289858475E-04 | 8.741618553727503235272E-04 |
| A_{10} | 1.948804387734846747204E-04 | 1.951799271021492946094E-04 | 1.957533738414131707099E-04 |
| A_{11} | 3.450322395621523175285E-05 | 3.457631156502897314198E-05 | 3.471614353945602016741E-05 |
| A_{12} | 4.643901023088818078061E-06 | 4.657578934871091423130E-06 | 4.683718053636838278277E-06 |
| A_{13} | 4.464726994473481114320E-07 | 4.483466911548243998497E-07 | 4.519219557915445742904E-07 |
| A_{14} | 2.759942906018334385236E-08 | 2.777299893668764455132E-08 | 2.810323805240820285242E-08 |
| A_{15} | 8.911531384605103463993E-10 | 9.004625606331511903079E-10 | 9.180839415128964763641E-10 |
| A_{16} | 8.582764592936799087830E-12 | 8.777296126983279892093E-12 | 9.140696090485606985083E-12 |

| Coeff. | Window w-16-14-29240 | Window w-16-14-29289 | Window w-16-14-29339 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.475598987558247047395E-01 | 1.475341736697643072005E-01 | 1.475092308898787325631E-01 |
| A_1 | 2.758989038380677902697E-01 | 2.758570133916886507868E-01 | 2.758163956052311829989E-01 |
| A_2 | 2.252947450872369053546E-01 | 2.252759560351136508582E-01 | 2.252577347838471712161E-01 |
| A_3 | 1.604085007886528044718E-01 | 1.604139280030607972433E-01 | 1.604191857625952299948E-01 |
| A_4 | 9.927599519163708790246E-02 | 9.929634454935616771497E-02 | 9.931607244108821484866E-02 |
| A_5 | 5.316601352404262148486E-02 | 5.318929945966394926167E-02 | 5.321187773517144841700E-02 |
| A_6 | 2.448395431572524340075E-02 | 2.450218593171081673949E-02 | 2.451986594517233427126E-02 |
| A_7 | 9.614983041778775113276E-03 | 9.625965100122819840790E-03 | 9.636616602319772307661E-03 |
| A_8 | 3.184260214583708317161E-03 | 3.189533788946865112770E-03 | 3.194649646028818714603E-03 |
| A_9 | 8.762669228637162502970E-04 | 8.783043678149325096920E-04 | 8.802813792753482528334E-04 |
| A_{10} | 1.964045310433832702387E-04 | 1.970349731907338480489E-04 | 1.976469181292140395547E-04 |
| A_{11} | 3.487496060160598618129E-05 | 3.502879185365449099407E-05 | 3.517817627738546853135E-05 |
| A_{12} | 4.713415495843447971511E-06 | 4.742198107052246364646E-06 | 4.770166160523604459924E-06 |
| A_{13} | 4.559858347482674123746E-07 | 4.599280816042577440069E-07 | 4.637623138809619356570E-07 |
| A_{14} | 2.847889690170983636742E-08 | 2.884384652143676642045E-08 | 2.919933004729656263443E-08 |
| A_{15} | 9.381579381617057051651E-10 | 9.577135915751133569941E-10 | 9.768157515943981772967E-10 |
| A_{16} | 9.556221839256647992007E-12 | 9.963884819431843713149E-12 | 1.036494344057277869155E-11 |

| Coeff. | Window w-16-14-29389 | Window w-16-14-29439 | Window w-17-14-29489 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.474850482740741049696E-01 | 1.474615707930636426815E-01 | 1.474367714186647613541E-01 |
| A_1 | 2.757770144779567463955E-01 | 2.757387804632137509153E-01 | 2.756983868093462243813E-01 |
| A_2 | 2.252400653208008483364E-01 | 2.252229076341208291359E-01 | 2.252047639892972729936E-01 |
| A_3 | 1.604242789351670260545E-01 | 1.604292193526354005841E-01 | 1.604344133677130514003E-01 |
| A_4 | 9.933519649943835499312E-02 | 9.935376038721125665837E-02 | 9.937335475682072532947E-02 |
| A_5 | 5.323376837225012148222E-02 | 5.325502115879697893891E-02 | 5.327747309724329834068E-02 |
| A_6 | 2.453700992252365454479E-02 | 2.455365672116096502180E-02 | 2.457125647603415559630E-02 |
| A_7 | 9.646946848852311552155E-03 | 9.656979159865496545522E-03 | 9.667595330244125806309E-03 |
| A_8 | 3.199612206662494513231E-03 | 3.204432617983990002443E-03 | 3.209539268824028248449E-03 |
| A_9 | 8.821996429278166282105E-04 | 8.840634402407044232852E-04 | 8.860407381461556097589E-04 |
| A_{10} | 1.982408784282589028588E-04 | 1.988181686833045563084E-04 | 1.994317674099709385416E-04 |
| A_{11} | 3.532323597521067389545E-05 | 3.546428835958502082253E-05 | 3.561459506028793438036E-05 |
| A_{12} | 4.797341723922613886983E-06 | 4.823783306492202751002E-06 | 4.852061580431905946163E-06 |
| A_{13} | 4.674913958089585915066E-07 | 4.711231621558353920828E-07 | 4.750283647660968952166E-07 |
| A_{14} | 2.954558887068243025786E-08 | 2.988332141375409411735E-08 | 3.024976936008632420070E-08 |
| A_{15} | 9.954749582511112333520E-10 | 1.013725927736605733491E-09 | 1.033881722358038703731E-09 |
| A_{16} | 1.075949045673377822852E-11 | 1.114810597818603147017E-11 | 1.159929356029286280774E-11 |
| A_{17} | | | 3.680542327612011478229E-16 |

| Coeff. | Window w-17-14-29539 | Window w-17-14-29589 | Window w-17-14-29638 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.474124750824905138850E-01 | 1.473886000979929009812E-01 | 1.473651633791050319643E-01 |
| A_1 | 2.756588104981064876915E-01 | 2.756199185857562977296E-01 | 2.755817387302012613521E-01 |
| A_2 | 2.251869825517014108346E-01 | 2.251695038721405794560E-01 | 2.251523406376776539970E-01 |
| A_3 | 1.604394948364130369219E-01 | 1.604444812543344675072E-01 | 1.604493694642310304855E-01 |
| A_4 | 9.939254735523990848863E-02 | 9.941140295538988887501E-02 | 9.942990842344988163697E-02 |
| A_5 | 5.329947035645068850461E-02 | 5.332108684909270591605E-02 | 5.334230722096724216369E-02 |
| A_6 | 2.458850381879121660385E-02 | 2.460545647306769486329E-02 | 2.462210218846815689064E-02 |
| A_7 | 9.678001716242438071186E-03 | 9.688232987165480487488E-03 | 9.698281604626235317554E-03 |
| A_8 | 3.214546670409084452518E-03 | 3.219471410904301594583E-03 | 3.224309775819253673287E-03 |
| A_9 | 8.879804290154938658043E-04 | 8.89888922283816058671E-04 | 8.917646460962660574972E-04 |
| A_{10} | 2.000340302211265910634E-04 | 2.006269192174047759746E-04 | 2.012099570743518312737E-04 |
| A_{11} | 3.576223552100608644547E-05 | 3.590768463655255773326E-05 | 3.605081974630612292006E-05 |
| A_{12} | 4.879867505648954300171E-06 | 4.907288933442316908854E-06 | 4.934301291124239653769E-06 |
| A_{13} | 4.788743697364130091558E-07 | 4.826730088021493199427E-07 | 4.864205868901364073230E-07 |
| A_{14} | 3.061158832271377511634E-08 | 3.096984425254628261493E-08 | 3.132414574998566725160E-08 |
| A_{15} | 1.053880296536775812301E-09 | 1.073775965949879264130E-09 | 1.093542809476991464299E-09 |
| A_{16} | 1.205276746157239559849E-11 | 1.250953459047308241357E-11 | 1.296879576973788731559E-11 |
| A_{17} | 8.159183244273549157350E-16 | 1.346068071507763639787E-15 | 1.958878742518895388735E-15 |

| Coeff. | Window w-17-14-29688 | Window w-17-14-29738 | Window w-17-14-29788 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.473421565109997714740E-01 | 1.473195714394340446036E-01 | 1.472974002677177135604E-01 |
| A_1 | 2.755442573275980233975E-01 | 2.755074613569549764726E-01 | 2.754713380495901193081E-01 |
| A_2 | 2.251354869876180006370E-01 | 2.251189373121669829619E-01 | 2.251026861043452661316E-01 |
| A_3 | 1.604541615930688603395E-01 | 1.604588596764183319255E-01 | 1.604634657015356264168E-01 |
| A_4 | 9.944807062595102438999E-02 | 9.946589613510043474600E-02 | 9.948339138952613275893E-02 |
| A_5 | 5.336313905139487411434E-02 | 5.338358959504236266489E-02 | 5.340366596566516858044E-02 |
| A_6 | 2.463844670336298253430E-02 | 2.465449551046057058628E-02 | 2.467025400053042564852E-02 |
| A_7 | 9.708150889018702587328E-03 | 9.717844018653784736424E-03 | 9.727364116241170419698E-03 |
| A_8 | 3.229063278711510208018E-03 | 3.233733368384416497266E-03 | 3.238321470364279078603E-03 |
| A_9 | 8.936082355261943897783E-04 | 8.954201821013827893734E-04 | 8.972010000826333161122E-04 |
| A_{10} | 2.017832962807235264462E-04 | 2.023470827839449537510E-04 | 2.029014609330462647419E-04 |
| A_{11} | 3.619167276429584752350E-05 | 3.633027422612386483868E-05 | 3.646665449280457585859E-05 |
| A_{12} | 4.960909163020197947597E-06 | 4.987116931018699018723E-06 | 5.012928999399519639375E-06 |
| A_{13} | 4.901174503300864392673E-07 | 4.937639285121758003676E-07 | 4.973603646502547825422E-07 |
| A_{14} | 3.167448273551487827566E-08 | 3.202084505888481037052E-08 | 3.236322535568058818023E-08 |
| A_{15} | 1.113176064488300798331E-09 | 1.132671091716525206517E-09 | 1.152023531792920307432E-09 |
| A_{16} | 1.343023150025675496997E-11 | 1.389352806347294064579E-11 | 1.435838135377991748449E-11 |
| A_{17} | 2.654739547427965789371E-15 | 3.433663135615380124325E-15 | 4.295326672126897580435E-15 |

| Coeff. | Window w-17-14-29838 | Window w-17-14-29888 | Window w-17-14-29938 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.472756352554214177776E-01 | 1.472542688155355241182E-01 | 1.472332935116798949618E-01 |
| A_1 | 2.754358748872033955479E-01 | 2.754010595974188919466E-01 | 2.753668801494031251689E-01 |
| A_2 | 2.250867279595534900435E-01 | 2.250710575739828154894E-01 | 2.250556697430434368310E-01 |
| A_3 | 1.604679816082584420687E-01 | 1.604724092902005778760E-01 | 1.604767505959124488735E-01 |
| A_4 | 9.950056269566541670784E-02 | 9.951741623036224712893E-02 | 9.953395804341091369184E-02 |
| A_5 | 5.342337513720100452476E-02 | 5.344272394626910717796E-02 | 5.346171909462667702235E-02 |
| A_6 | 2.468572746291314108503E-02 | 2.470092108714646100664E-02 | 2.471583996457075437974E-02 |
| A_7 | 9.736714248958888279749E-03 | 9.745897429205674550084E-03 | 9.754916615349720834195E-03 |
| A_8 | 3.242828986795157269160E-03 | 3.247257296667604403498E-03 | 3.251607756050705983969E-03 |
| A_9 | 8.989511963010389896060E-04 | 9.006712701825743642109E-04 | 9.023617137763237531047E-04 |
| A_{10} | 2.034465734193856325228E-04 | 2.039825612592737230296E-04 | 2.045095637786172998421E-04 |
| A_{11} | 3.660084372812930193017E-05 | 3.673287188658449996406E-05 | 3.686276870202820530156E-05 |
| A_{12} | 5.038349788602862909862E-06 | 5.063383731048554171598E-06 | 5.088035267156355781224E-06 |
| A_{13} | 5.009071145674702195118E-07 | 5.044045457746733929772E-07 | 5.078530365852617486483E-07 |
| A_{14} | 3.270161889178274768687E-08 | 3.303602343591140694843E-08 | 3.336643913609808063324E-08 |
| A_{15} | 1.171229294724272427303E-09 | 1.190284550812995981711E-09 | 1.209185721691694943405E-09 |
| A_{16} | 1.482449686378165064671E-11 | 1.529158967252978394922E-11 | 1.575938440847590146094E-11 |
| A_{17} | 5.239106020283912076653E-15 | 6.264107383454649286396E-15 | 7.369196539582464626209E-15 |

| Coeff. | Window w-17-14-29988 | Window w-17-14-30038 | Window w-17-14-30088 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.472127020553508994634E-01 | 1.471924873032045352495E-01 | 1.471726422543747114010E-01 |
| A_1 | 2.753333247495375563443E-01 | 2.753003818371437315751E-01 | 2.752680400802597375162E-01 |
| A_2 | 2.250405593598018444027E-01 | 2.250257214134267051573E-01 | 2.250111509876433388516E-01 |
| A_3 | 1.604810073300112396703E-01 | 1.604851812542817765148E-01 | 1.604892740887491296562E-01 |
| A_4 | 9.955019406005719702742E-02 | 9.956613008345839763283E-02 | 9.958177179710344111181E-02 |
| A_5 | 5.348036715159463732445E-02 | 5.349867455645360607845E-02 | 5.351664762081081292740E-02 |
| A_6 | 2.473048908992294953583E-02 | 2.474487336291916345776E-02 | 2.475899758982615060711E-02 |
| A_7 | 9.763774712478943641140E-03 | 9.772474573152607265497E-03 | 9.781018998154076590616E-03 |
| A_8 | 3.255881698329712539809E-03 | 3.260080434449013935068E-03 | 3.264205253160181158525E-03 |
| A_9 | 9.040230117871584237261E-04 | 9.056556416126873859839E-04 | 9.072600733843007380984E-04 |
| A_{10} | 2.050277185998063331073E-04 | 2.055371616307629440541E-04 | 2.060380270560694699634E-04 |
| A_{11} | 3.699056367717257827809E-05 | 3.711628607384539357106E-05 | 3.723996490400317562989E-05 |
| A_{12} | 5.112308841575256865996E-06 | 5.136208899615414233213E-06 | 5.159739883876385168406E-06 |
| A_{13} | 5.112529752675194575423E-07 | 5.146047592335373668365E-07 | 5.179087942637734447366E-07 |
| A_{14} | 3.369286840023457608337E-08 | 3.401531578065494476808E-08 | 3.433378786269938096850E-08 |
| A_{15} | 1.227929471495553370956E-09 | 1.246512698183907528317E-09 | 1.264932525020837534709E-09 |
| A_{16} | 1.622761518996129433574E-11 | 1.669602554563045095577E-11 | 1.716436831697313498842E-11 |
| A_{17} | 8.553025830628686624729E-15 | 9.814059058582569538331E-15 | 1.115059443013944834666E-14 |

| Coeff. | Window w-17-14-30138 | Window w-17-14-30188 | Window w-17-14-30238 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.471531600478256834240E-01 | 1.471340339597377775246E-01 | 1.471152574009255262531E-01 |
| A_1 | 2.752362883714665523730E-01 | 2.752051158237631057926E-01 | 2.751745117664888250761E-01 |
| A_2 | 2.249968432591966971705E-01 | 2.249827934963228370178E-01 | 2.249689970572288438768E-01 |
| A_3 | 1.604932875127239389813E-01 | 1.604972231658213971574E-01 | 1.605010826489547995198E-01 |
| A_4 | 9.959712476719430095183E-02 | 9.961219444498984787500E-02 | 9.962698616911323196772E-02 |
| A_5 | 5.353429253093875467750E-02 | 5.355161535008625448589E-02 | 5.356862202076260976125E-02 |
| A_6 | 2.477286648502176089428E-02 | 2.478648467254451156766E-02 | 2.479985668763240875367E-02 |
| A_7 | 9.789410737244526149729E-03 | 9.797652489917390871971E-03 | 9.805746906153372509124E-03 |
| A_8 | 3.268257421274831309558E-03 | 3.272238183922057161780E-03 | 3.276148764810181792521E-03 |
| A_9 | 9.088367700121384048435E-04 | 9.103861872338137914784E-04 | 9.119087736667315036655E-04 |
| A_{10} | 2.065304473300979592411E-04 | 2.070145531720630632736E-04 | 2.074904735629239696953E-04 |
| A_{11} | 3.736162892147004572356E-05 | 3.748130661437638800623E-05 | 3.759902619827247662580E-05 |
| A_{12} | 5.182906231065544874529E-06 | 5.205712369000585466347E-06 | 5.228162713790188990077E-06 |
| A_{13} | 5.211654937663369728177E-07 | 5.243752780700684990528E-07 | 5.275385737505043428579E-07 |
| A_{14} | 3.464829315720625273839E-08 | 3.495884199687290720611E-08 | 3.526544643642338240385E-08 |
| A_{15} | 1.283186292223426417346E-09 | 1.301271548785051589796E-09 | 1.319186044480030587215E-09 |
| A_{16} | 1.763240554503563397636E-11 | 1.809990834318366419397E-11 | 1.856665675765528488403E-11 |
| A_{17} | 1.256078568318622756230E-14 | 1.404266151980240559988E-14 | 1.559414346257398280230E-14 |

| Coeff. | Window w-17-14-30288 | Window w-17-14-30338 | Window w-17-14-30388 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.470968239142875491951E-01 | 1.470787271722873550139E-01 | 1.470609609744645534249E-01 |
| A_1 | 2.751444657412927844657E-01 | 2.751149674981483091466E-01 | 2.750860069914123872390E-01 |
| A_2 | 2.249554493885812949289E-01 | 2.249421460240032138750E-01 | 2.249290825825796783806E-01 |
| A_3 | 1.605048675253044997548E-01 | 1.605085793212631160929E-01 | 1.605122195273577453289E-01 |
| A_4 | 9.964150516782372220330E-02 | 9.965575656125403764571E-02 | 9.966974536361394542403E-02 |
| A_5 | 5.358531836699532669726E-02 | 5.360171009656208633928E-02 | 5.361780280319730949151E-02 |
| A_6 | 2.481298697825102204951E-02 | 2.482587990661094547457E-02 | 2.483853975067457329599E-02 |
| A_7 | 9.813696587175745258963E-03 | 9.821504086205791879948E-03 | 9.829171909218086458236E-03 |
| A_8 | 3.279990366492569771253E-03 | 3.283764170637273714052E-03 | 3.287471338300244134988E-03 |
| A_9 | 9.134049708638291187736E-04 | 9.148752133725934804654E-04 | 9.163199287971841674204E-04 |
| A_{10} | 2.079583357440588179682E-04 | 2.084182652176420830000E-04 | 2.088703857486504735844E-04 |
| A_{11} | 3.771481560989178923930E-05 | 3.782870250154060091695E-05 | 3.794071423608936054770E-05 |
| A_{12} | 5.250261667186888303198E-06 | 5.272013614106488779790E-06 | 5.293422920308220314898E-06 |
| A_{13} | 5.306558129877937619018E-07 | 5.337274329556788322071E-07 | 5.367538752406107712061E-07 |
| A_{14} | 3.556812015651534462089E-08 | 3.586687837131910908540E-08 | 3.616173773969483986859E-08 |
| A_{15} | 1.336927722054768425690E-09 | 1.354494709609806033321E-09 | 1.371885313176048909038E-09 |
| A_{16} | 1.903243961750206972101E-11 | 1.949705437539463586019E-11 | 1.996030694064335119097E-11 |
| A_{17} | 1.721306224356934248087E-14 | 1.889717282835733470428E-14 | 2.064416817086605940861E-14 |

| Coeff. | Window w-17-14-30438 | Window w-17-14-30488 | Window w-17-14-30538 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.470435192449758333999E-01 | 1.470263960301652257114E-01 | 1.470095854961631790859E-01 |
| A_1 | 2.750575743759290211143E-01 | 2.750296600031759059520E-01 | 2.750022544174538349424E-01 |
| A_2 | 2.249162547673721241644E-01 | 2.249036583639414889666E-01 | 2.248912892388803302013E-01 |
| A_3 | 1.605157895991499435542E-01 | 1.605192909581141776163E-01 | 1.605227249924954262186E-01 |
| A_4 | 9.968347648536099096892E-02 | 9.969695473533908653351E-02 | 9.971018482288566262190E-02 |
| A_5 | 5.363360196877381103913E-02 | 5.364911296545989228342E-02 | 5.366434105785221352858E-02 |
| A_6 | 2.485097070565222940741E-02 | 2.486317688548758995199E-02 | 2.487516232433234589961E-02 |
| A_7 | 9.836702515695415295952E-03 | 9.844098319383075480120E-03 | 9.851361689042303045623E-03 |
| A_8 | 3.291113010201871459909E-03 | 3.294690307006608409368E-03 | 3.298204329605431176904E-03 |
| A_9 | 9.177395378635146700856E-04 | 9.191344544871356378588E-04 | 9.205050858437703569494E-04 |
| A_{10} | 2.093148193684290962619E-04 | 2.097516863797483089698E-04 | 2.101811053632840889865E-04 |
| A_{11} | 3.805087788254301319228E-05 | 3.815922021216723265430E-05 | 3.826576769514824974553E-05 |
| A_{12} | 5.314493930230112550174E-06 | 5.335230964974056175428E-06 | 5.355638320435160484885E-06 |
| A_{13} | 5.397355852901151764888E-07 | 5.426730118895084336267E-07 | 5.455666066660830545944E-07 |
| A_{14} | 3.645271627989478805704E-08 | 3.673983328771368725445E-08 | 3.702310925800940467548E-08 |
| A_{15} | 1.389098009487823544591E-09 | 1.406131438954561415682E-09 | 1.422984398832265365850E-09 |
| A_{16} | 2.042201150567855080469E-11 | 2.088199036712823336056E-11 | 2.134007374253552694713E-11 |
| A_{17} | 2.245169178873339050603E-14 | 2.431734924300438053194E-14 | 2.623871860060040227599E-14 |

| Coeff. | Window w-17-14-30588 | Window w-17-14-30638 | Window w-17-14-30688 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.469930819265141087252E-01 | 1.469768797198320312074E-01 | 1.469609733874839830979E-01 |
| A_1 | 2.749753483521184366201E-01 | 2.749489327258537690434E-01 | 2.749229986389874279382E-01 |
| A_2 | 2.248791433383541271831E-01 | 2.248672166866519289604E-01 | 2.248555053847465540911E-01 |
| A_3 | 1.605260930581465625460E-01 | 1.605293964793461381353E-01 | 1.605326365495971517491E-01 |
| A_4 | 9.972317135990797346598E-02 | 9.973591886292917134746E-02 | 9.974843175510468826136E-02 |
| A_5 | 5.367929140508467545297E-02 | 5.369396906291358201286E-02 | 5.370837898577928523923E-02 |
| A_6 | 2.488693097800997463699E-02 | 2.489848672546853556270E-02 | 2.490983337022235865082E-02 |
| A_7 | 9.858494949202543087417E-03 | 9.865500380912309360454E-03 | 9.872380222488360166141E-03 |
| A_8 | 3.301656159400882820070E-03 | 3.305046858594463255464E-03 | 3.308377470476124070690E-03 |
| A_9 | 9.218518324423485315873E-04 | 9.231750882003943297286E-04 | 9.244752405216238974758E-04 |
| A_{10} | 2.106031931854540319367E-04 | 2.110180650075447551611E-04 | 2.114258342960667890600E-04 |
| A_{11} | 3.837054649776391256729E-05 | 3.847358248004464728228E-05 | 3.857490119390319032869E-05 |
| A_{12} | 5.375720265570018289701E-06 | 5.395481040798698583135E-06 | 5.414924856535338969654E-06 |
| A_{13} | 5.484168236198752256143E-07 | 5.512241186801534841382E-07 | 5.539889492867714134460E-07 |
| A_{14} | 3.730256580951318238673E-08 | 3.757822561284917715500E-08 | 3.785011232168145231522E-08 |
| A_{15} | 1.439655836595205899522E-09 | 1.456144843507811759223E-09 | 1.472450648396158166983E-09 |
| A_{16} | 2.179609958366588003907E-11 | 2.224991338727234622085E-11 | 2.270136800410811340543E-11 |
| A_{17} | 2.821335995287421203365E-14 | 3.023882405878532884745E-14 | 3.231266017673160688960E-14 |

| Coeff. | Window w-17-14-30738 | Window w-17-14-30787 | Window w-17-14-30837 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.469453575513011147301E-01 | 1.469300269413171009328E-01 | 1.469149763935339196639E-01 |
| A_1 | 2.748975373698471344117E-01 | 2.748725403711583582008E-01 | 2.748479992664831913704E-01 |
| A_2 | 2.248440056088646755371E-01 | 2.248327136090669248604E-01 | 2.248216257078384372735E-01 |
| A_3 | 1.605358145324073286189E-01 | 1.605389316620514670111E-01 | 1.605419891443163098394E-01 |
| A_4 | 9.976071436820930040025E-02 | 9.977277094459543605977E-02 | 9.978460563912295782583E-02 |
| A_5 | 5.372252602884434024902E-02 | 5.373641495000842690496E-02 | 5.375005041189992832822E-02 |
| A_6 | 2.492097464178236985084E-02 | 2.493191419707498686550E-02 | 2.494265562184924005091E-02 |
| A_7 | 9.879136670262848187659E-03 | 9.885771879328223614444E-03 | 9.892287964279507095519E-03 |
| A_8 | 3.311649019715596604042E-03 | 3.314862512655344198212E-03 | 3.318018937604854210881E-03 |
| A_9 | 9.257526703755975439226E-04 | 9.270077523792977189851E-04 | 9.282408548804760226667E-04 |
| A_{10} | 2.118266128342704348089E-04 | 2.122205107347647141147E-04 | 2.126076364531732973093E-04 |
| A_{11} | 3.867452788171143853609E-05 | 3.877248747530503354875E-05 | 3.886880459539437093097E-05 |
| A_{12} | 5.434055891842122628940E-06 | 5.452878293201874287107E-06 | 5.471396173404155209336E-06 |
| A_{13} | 5.567117739955119331023E-07 | 5.593930521066122894674E-07 | 5.620332433156065472087E-07 |
| A_{14} | 3.811825050690328104305E-08 | 3.838266559378803575274E-08 | 3.864338380201431583194E-08 |
| A_{15} | 1.488572611617822980148E-09 | 1.504510219228740988155E-09 | 1.520263077344914833608E-09 |
| A_{16} | 2.315032344689825437645E-11 | 2.359664669792299064175E-11 | 2.404021151679128060182E-11 |
| A_{17} | 3.443242314483372828775E-14 | 3.659567976554652913655E-14 | 3.880001454670890586607E-14 |

| Coeff. | Window w-17-14-30887 | Window w-17-14-30937 | Window w-17-14-30987 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.469002008477147308877E-01 | 1.468856953452039728827E-01 | 1.468714550267746032057E-01 |
| A_1 | 2.748239058467001664457E-01 | 2.748002520665253326122E-01 | 2.747770300410745912285E-01 |
| A_2 | 2.248107382986900093746E-01 | 2.248000478447703129808E-01 | 2.247895508774894534292E-01 |
| A_3 | 1.605449881572284455313E-01 | 1.605479298517656488456E-01 | 1.605508153525520948456E-01 |
| A_4 | 9.979622252106088893666E-02 | 9.980762557596124348223E-02 | 9.981881870750526014813E-02 |
| A_5 | 5.376343698384434621420E-02 | 5.377657914380938830208E-02 | 5.378948128032673714911E-02 |
| A_6 | 2.495320243207201079625E-02 | 2.496355807531101720601E-02 | 2.497372593210532240581E-02 |
| A_7 | 9.898686999953699325917E-03 | 9.904971022165940678633E-03 | 9.911142028442128278833E-03 |
| A_8 | 3.321119265136061444068E-03 | 3.324164448379623586132E-03 | 3.327155423321817926389E-03 |
| A_9 | 9.294523400426436394001E-04 | 9.306425639315532681301E-04 | 9.318118766030409797295E-04 |
| A_{10} | 2.129880968027715654834E-04 | 2.133619969700411818309E-04 | 2.137294405310854071948E-04 |
| A_{11} | 3.896350355136339579870E-05 | 3.905660834143573024664E-05 | 3.914814265318949933833E-05 |
| A_{12} | 5.489613610540265617900E-06 | 5.507534647102230241296E-06 | 5.525163289181209177197E-06 |
| A_{13} | 5.646328073856960611282E-07 | 5.671922038408099351016E-07 | 5.697118916785688876580E-07 |
| A_{14} | 3.890043208848386878687E-08 | 3.915383809284486329286E-08 | 3.940363008563703336373E-08 |
| A_{15} | 1.535830906696847894059E-09 | 1.551213537373881731704E-09 | 1.566410903755560876407E-09 |
| A_{16} | 2.448089824893502877098E-11 | 2.491859363528970809502E-11 | 2.535319062358304221680E-11 |
| A_{17} | 4.104303484770610041509E-14 | 4.332237547610157148334E-14 | 4.563570277706036084492E-14 |

| Coeff. | Window w-17-14-31037 | Window w-17-14-31087 | Window w-17-14-31137 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.468574751305025168627E-01 | 1.468437509896681859243E-01 | 1.468302780306857761026E-01 |
| A_1 | 2.747542320424674590839E-01 | 2.747318504964724417367E-01 | 2.747098779791945408722E-01 |
| A_2 | 2.247792439951542284933E-01 | 2.247691238616154377591E-01 | 2.247591872049277391744E-01 |
| A_3 | 1.605536457585378427664E-01 | 1.605564221436629701275E-01 | 1.605591455575066796942E-01 |
| A_4 | 9.982980573932224773202E-02 | 9.984059041678123350941E-02 | 9.985117640875543163365E-02 |
| A_5 | 5.380214769439041661803E-02 | 5.381458260133166421490E-02 | 5.382679013267002819128E-02 |
| A_6 | 2.498370931732307614744E-02 | 2.499351148150620174393E-02 | 2.500313561220159915481E-02 |
| A_7 | 9.917201978747664106838E-03 | 9.923152796212013939582E-03 | 9.928996367848676228999E-03 |
| A_8 | 3.330093109101815204589E-03 | 3.332978408309092432031E-03 | 3.335812207280710167075E-03 |
| A_9 | 9.329606221920925545596E-04 | 9.340891390030024637339E-04 | 9.351977596004807058734E-04 |
| A_{10} | 2.140905294688476351320E-04 | 2.144453641910772038492E-04 | 2.147940435489829036149E-04 |
| A_{11} | 3.923812986440214876776E-05 | 3.932659304420705439598E-05 | 3.941355495454292704295E-05 |
| A_{12} | 5.542503505760779200835E-06 | 5.559559228100645710010E-06 | 5.576334349206209303452E-06 |
| A_{13} | 5.721923291023659909861E-07 | 5.746339732717940508824E-07 | 5.770372800706300161234E-07 |
| A_{14} | 3.964983691897422831184E-08 | 3.989248797968062435530E-08 | 4.013161314479412201369E-08 |
| A_{15} | 1.581423039626813345173E-09 | 1.596250073473524711623E-09 | 1.610892223954681305788E-09 |
| A_{16} | 2.578458818160444453817E-11 | 2.621269111278506579472E-11 | 2.663740987437236643989E-11 |
| A_{17} | 4.798071825500232905221E-14 | 5.035516176423285577740E-14 | 5.275681430274164768058E-14 |

| Coeff. | Window w-17-14-31187 | Window w-17-14-31237 | Window w-17-14-31287 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.468170517710597089043E-01 | 1.468040678173689397992E-01 | 1.467913218632791467881E-01 |
| A_1 | 2.746883072138049471014E-01 | 2.746671310673134588616E-01 | 2.746463425473840393653E-01 |
| A_2 | 2.247494308160223250022E-01 | 2.247398515473929018013E-01 | 2.247304463117953929509E-01 |
| A_3 | 1.605618170259217475246E-01 | 1.605644375516546057446E-01 | 1.605670081149513562813E-01 |
| A_4 | 9.986156730935976629974E-02 | 9.987176663966144030718E-02 | 9.988177784936359152946E-02 |
| A_5 | 5.383877433794067011882E-02 | 5.385053918649758284421E-02 | 5.386208856929250349106E-02 |
| A_6 | 2.501258483527864863323E-02 | 2.502186221623259314458E-02 | 2.503097076147343974883E-02 |
| A_7 | 9.934734545270294617800E-03 | 9.940369145398527409405E-03 | 9.945901951168329475763E-03 |
| A_8 | 3.338595376398247746043E-03 | 3.341328770384134197412E-03 | 3.344013228597135602026E-03 |
| A_9 | 9.362868109015905074778E-04 | 9.373566142683792786850E-04 | 9.384074856010753507208E-04 |
| A_{10} | 2.151366648565237579182E-04 | 2.154733239102805903576E-04 | 2.158041150098554749167E-04 |
| A_{11} | 3.949903805187940801228E-05 | 3.958306448920084689883E-05 | 3.966565611823125144445E-05 |
| A_{12} | 5.592832723379889674570E-06 | 5.609058165849857032994E-06 | 5.625014452472031660585E-06 |
| A_{13} | 5.794027038916556565904E-07 | 5.817306974375582726782E-07 | 5.840217115371861055045E-07 |
| A_{14} | 4.036724273935657158442E-08 | 4.059940749640631876512E-08 | 4.082813851909106890580E-08 |
| A_{15} | 1.625349795547414179052E-09 | 1.639623174360822998043E-09 | 1.653712824114427582869E-09 |
| A_{16} | 2.705866039845556840659E-11 | 2.747636391605548920194E-11 | 2.789044678446348439933E-11 |
| A_{17} | 5.518350044104629938112E-14 | 5.763309041569500113972E-14 | 6.010350191498186958794E-14 |

| Coeff. | Window w-17-14-31337 | Window w-17-14-31387 | Window w-17-14-31437 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.467788096875830839414E-01 | 1.467665271522692383067E-01 | 1.467544702006192482461E-01 |
| A_1 | 2.746259347991940189730E-01 | 2.746059011023372580895E-01 | 2.745862348677721018122E-01 |
| A_2 | 2.247212120809618161562E-01 | 2.247121458843286932749E-01 | 2.247032448077805766323E-01 |
| A_3 | 1.605695296741499884899E-01 | 1.605720031662590841523E-01 | 1.605744295075232187185E-01 |
| A_4 | 9.989160431846202698337E-02 | 9.990124935887510694321E-02 | 9.991071621604659618829E-02 |
| A_5 | 5.387342630062924973307E-02 | 5.388455611989331343518E-02 | 5.389548169325625870339E-02 |
| A_6 | 2.503991341959998612901E-02 | 2.504869308265866836197E-02 | 2.505731258738670609095E-02 |
| A_7 | 9.951334712226285872920E-03 | 9.956669145622695350385E-03 | 9.961906936496972417184E-03 |
| A_8 | 3.346649575326754203805E-03 | 3.349238620086325616419E-03 | 3.351781157904539840555E-03 |
| A_9 | 9.394397354317219999860E-04 | 9.404536690181334799749E-04 | 9.414495864380350966730E-04 |
| A_{10} | 2.161291309787462366081E-04 | 2.164484631856477107416E-04 | 2.167622015661246995866E-04 |
| A_{11} | 3.974683449188352072003E-05 | 3.982662086691730799839E-05 | 3.990503620678826936163E-05 |
| A_{12} | 5.640705319501253649885E-06 | 5.656134463427781825062E-06 | 5.671305540874991556372E-06 |
| A_{13} | 5.862761949764400484851E-07 | 5.884945943431213391699E-07 | 5.906773538850146750311E-07 |
| A_{14} | 4.105346724481926790972E-08 | 4.127542541137157443336E-08 | 4.149404502488961170123E-08 |
| A_{15} | 1.667619282276937750312E-09 | 1.681343156361084959494E-09 | 1.694885120369846325349E-09 |
| A_{16} | 2.830084031798375237338E-11 | 2.870748062221074503267E-11 | 2.911030843193885686891E-11 |
| A_{17} | 6.259270158247701834950E-14 | 6.509870626218038126768E-14 | 6.761958400734607389182E-14 |

| Coeff. | Window w-17-14-31487 | Window w-17-14-31537 | Window w-17-14-31587 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.467426348553342152882E-01 | 1.467244842241747482915E-01 | 1.466990767028537565221E-01 |
| A_1 | 2.745669296348144255179E-01 | 2.745373253581099501895E-01 | 2.744958857697702761243E-01 |
| A_2 | 2.246945059924090259084E-01 | 2.246811103752708907818E-01 | 2.246623616388741418598E-01 |
| A_3 | 1.605768095939753219403E-01 | 1.605804673362166971233E-01 | 1.605855907672236307018E-01 |
| A_4 | 9.992000807052154706976E-02 | 9.993426262607387408079E-02 | 9.995421832966741414731E-02 |
| A_5 | 5.390620661535476748635E-02 | 5.392265354594115468948E-02 | 5.394567587205632287525E-02 |
| A_6 | 2.506577471643926042889E-02 | 2.507874733752241368302E-02 | 2.509690452354859831027E-02 |
| A_7 | 9.967049738756085959366E-03 | 9.974930802345677370237E-03 | 9.985960304469321439051E-03 |
| A_8 | 3.354277969615186582065E-03 | 3.358102439021830503667E-03 | 3.363454012256558627199E-03 |
| A_9 | 9.424277826832796373035E-04 | 9.439252593898800602627E-04 | 9.460203072126729750542E-04 |
| A_{10} | 2.170704346446114530616E-04 | 2.175419437934546484181E-04 | 2.182014606947893950187E-04 |
| A_{11} | 3.998210118467402083158E-05 | 4.009987320963235065405E-05 | 4.026455635239628344410E-05 |
| A_{12} | 5.686222168554655417485E-06 | 5.708987636901912640285E-06 | 5.740808293227694675935E-06 |
| A_{13} | 5.928249153805615087967E-07 | 5.960962715013477816017E-07 | 6.006662457775687629030E-07 |
| A_{14} | 4.170935832966639681166E-08 | 4.203639940331309958908E-08 | 4.249287488250463126411E-08 |
| A_{15} | 1.708245911389705484829E-09 | 1.728441667597456037815E-09 | 1.756590670808882387218E-09 |
| A_{16} | 2.950926895278994637821E-11 | 3.010648279701788372448E-11 | 3.093663093851411703870E-11 |
| A_{17} | 7.015345487349703392494E-14 | 7.383930751232875699628E-14 | 7.893123407232897319988E-14 |

| Coeff. | Window w-17-14-31637 | Window w-17-14-31687 | Window w-17-14-31737 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.466745196908410088033E-01 | 1.466508121772657102273E-01 | 1.466250949199930618809E-01 |
| A_1 | 2.744558318894073558746E-01 | 2.744171622267145971416E-01 | 2.743752055504289658831E-01 |
| A_2 | 2.246442362566765298066E-01 | 2.246267339410825804671E-01 | 2.246077221841733949261E-01 |
| A_3 | 1.605905374285634806537E-01 | 1.605953080909600282295E-01 | 1.606004513529019420826E-01 |
| A_4 | 9.997350284241835631017E-02 | 9.999211730018902451260E-02 | 1.000122905561291204368E-01 |
| A_5 | 5.396792804331128718952E-02 | 5.398941091993057737005E-02 | 5.401271807747584283087E-02 |
| A_6 | 2.511445723833302781013E-02 | 2.513140584460519052824E-02 | 2.514981141256369012991E-02 |
| A_7 | 9.996624665352235467324E-03 | 1.000692388572246282409E-02 | 1.001812078781526851745E-02 |
| A_8 | 3.368629633965077602613E-03 | 3.373629173831227011320E-03 | 3.379071805978669036766E-03 |
| A_9 | 9.480470755622648567725E-04 | 9.500054488587669884099E-04 | 9.521410077036088386092E-04 |
| A_{10} | 2.188397286708522375715E-04 | 2.194566851165360696454E-04 | 2.201309315640156939733E-04 |
| A_{11} | 4.042401489505467006884E-05 | 4.057822454332084812385E-05 | 4.074723945244688199333E-05 |
| A_{12} | 5.771641025528627023871E-06 | 5.801478850277562998411E-06 | 5.834309574633188736755E-06 |
| A_{13} | 6.050988134083879769563E-07 | 6.093925000325256658245E-07 | 6.141432570020034118901E-07 |
| A_{14} | 4.293631954021334785057E-08 | 4.336651372762402598644E-08 | 4.384655065895235267657E-08 |
| A_{15} | 1.784010877854723511475E-09 | 1.810681080005296309536E-09 | 1.840869290445196982670E-09 |
| A_{16} | 3.175007859668167246748E-11 | 3.254572600126007393950E-11 | 3.347275574739726875633E-11 |
| A_{17} | 8.403506514193129380060E-14 | 8.913404088614168258781E-14 | 9.563250561394355120442E-14 |

| Coeff. | Window w-17-14-31787 | Window w-17-14-31837 | Window w-17-14-31886 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.465943726796055712654E-01 | 1.465644611003857261449E-01 | 1.465353769861691657058E-01 |
| A_1 | 2.743250676764009549893E-01 | 2.742762504853869361880E-01 | 2.742287815908007993031E-01 |
| A_2 | 2.245849648149364094035E-01 | 2.245628012939002212663E-01 | 2.245412446187931307200E-01 |
| A_3 | 1.606065391334311628723E-01 | 1.606124580373771310873E-01 | 1.606182054173351872868E-01 |
| A_4 | 1.000363557839625007462E-01 | 1.000597810042975675953E-01 | 1.000825534687867244407E-01 |
| A_5 | 5.404056669382844699373E-02 | 5.406768123241276837959E-02 | 5.409404639840526710993E-02 |
| A_6 | 2.517183478263886919256E-02 | 2.519328221763358563626E-02 | 2.521414124176555144024E-02 |
| A_7 | 1.003154040080204304661E-02 | 1.004461227918093611524E-02 | 1.005732855577140141893E-02 |
| A_8 | 3.385607849267423114501E-03 | 3.391976441803574752379E-03 | 3.398173593360153749335E-03 |
| A_9 | 9.547120058402856622391E-04 | 9.572180871701789799865E-04 | 9.596576033413551353144E-04 |
| A_{10} | 2.209452570267770388337E-04 | 2.217394102542164890893E-04 | 2.225128369227021700334E-04 |
| A_{11} | 4.095222605817998172101E-05 | 4.115226466213347073649E-05 | 4.134720497134290456250E-05 |
| A_{12} | 5.874353993073708284995E-06 | 5.913466615332667798756E-06 | 5.951615199077628823495E-06 |
| A_{13} | 6.199843502718168112424E-07 | 6.256968374897591409576E-07 | 6.312754101224679041714E-07 |
| A_{14} | 4.444387381693569435679E-08 | 4.502920291808496780089E-08 | 4.560189923064713191786E-08 |
| A_{15} | 1.879183457834651009472E-09 | 1.916857483085779423630E-09 | 1.953839694770013726043E-09 |
| A_{16} | 3.469555858680563097839E-11 | 3.590685734652694501006E-11 | 3.710426349448639288908E-11 |
| A_{17} | 1.051968318796251025979E-13 | 1.149429275918713834731E-13 | 1.248295941133123008542E-13 |

| Coeff. | Window w-17-14-31936 | Window w-17-14-31986 | Window w-17-14-32036 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.465070939339403980760E-01 | 1.464795889766085034241E-01 | 1.464528397456541270350E-01 |
| A_1 | 2.741826180819464015318E-01 | 2.741377226437958406586E-01 | 2.740940589270899267304E-01 |
| A_2 | 2.245202757482041701858E-01 | 2.244998781520697856524E-01 | 2.244800357116100727968E-01 |
| A_3 | 1.606237871456090123213E-01 | 1.606292083717487320925E-01 | 1.606344740868876178492E-01 |
| A_4 | 1.001046942482235792564E-01 | 1.001262216965387728042E-01 | 1.001471536746194918138E-01 |
| A_5 | 5.411968606631240368983E-02 | 5.414462099995072636127E-02 | 5.416887142421322458866E-02 |
| A_6 | 2.523443037870746293697E-02 | 2.525416571547491961799E-02 | 2.527336293507239395520E-02 |
| A_7 | 1.006970026876278718555E-02 | 1.008173698789339834696E-02 | 1.009344805219691966036E-02 |
| A_8 | 3.404204531348114959128E-03 | 3.410073777701333224453E-03 | 3.415785751235197455484E-03 |
| A_9 | 9.620325366683141382814E-04 | 9.643445967986678304546E-04 | 9.665954574127156670939E-04 |
| A_{10} | 2.232661346506198340163E-04 | 2.239998166726922216955E-04 | 2.247143867118722513699E-04 |
| A_{11} | 4.153718732768120175385E-05 | 4.172233149202500669583E-05 | 4.190275545833540556613E-05 |
| A_{12} | 5.988824455170203845368E-06 | 6.025115250965646951982E-06 | 6.060508276800321718938E-06 |
| A_{13} | 6.367231043741743878494E-07 | 6.420424330009268671706E-07 | 6.472359182609033014160E-07 |
| A_{14} | 4.616218327059809531558E-08 | 4.671022791279349523781E-08 | 4.724621259664282808873E-08 |
| A_{15} | 1.990134194463530357425E-09 | 2.025742685121460278493E-09 | 2.060667915068163495819E-09 |
| A_{16} | 3.828721398367112678488E-11 | 3.945511462925211836935E-11 | 4.060744774854390609214E-11 |
| A_{17} | 1.348312961461885321747E-13 | 1.449236378584026435104E-13 | 1.550841355039987921187E-13 |

| Coeff. | Window w-17-14-32086 | Window w-17-14-32136 | Window w-17-14-32186 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.464268245316875306132E-01 | 1.464014971458373538289E-01 | 1.463768876153571813772E-01 |
| A_1 | 2.740515916478576669132E-01 | 2.740102455493393825148E-01 | 2.739700697864214255014E-01 |
| A_2 | 2.244607327661865858363E-01 | 2.244419354556709147552E-01 | 2.244236664606193291710E-01 |
| A_3 | 1.606395891142215129056E-01 | 1.606445630453411834294E-01 | 1.606493904732345515737E-01 |
| A_4 | 1.001675075043789504592E-01 | 1.001873196328981019699E-01 | 1.002065668691125219157E-01 |
| A_5 | 5.419245696994763538423E-02 | 5.421541946535207448252E-02 | 5.423773164185497820496E-02 |
| A_6 | 2.529203727151999209751E-02 | 2.531022155893798395541E-02 | 2.532789393004526584278E-02 |
| A_7 | 1.010484254163487859783E-02 | 1.011594029253831975986E-02 | 1.012672776931100330832E-02 |
| A_8 | 3.421344753254240726870E-03 | 3.426760343097741453125E-03 | 3.432025802089459483829E-03 |
| A_9 | 9.687867502759049195984E-04 | 9.709221849439739523571E-04 | 9.729990558925449769577E-04 |
| A_{10} | 2.254103369784321930680E-04 | 2.26088216816378517527E-04 | 2.267489582351988223741E-04 |
| A_{11} | 4.207857491089762003809E-05 | 4.225007347406874938235E-05 | 4.241702041876475349437E-05 |
| A_{12} | 6.095023929489594796141E-06 | 6.128715761011433902795E-06 | 6.161536404255132800196E-06 |
| A_{13} | 6.523060727207255670067E-07 | 6.572603182041101722202E-07 | 6.620912636310574190134E-07 |
| A_{14} | 4.777032101497621261826E-08 | 4.828325046085347951046E-08 | 4.878416881298411139720E-08 |
| A_{15} | 2.094913490870372337222E-09 | 2.128517254296980943551E-09 | 2.161417314635080944399E-09 |
| A_{16} | 4.174376350198685446267E-11 | 4.286479389168233533501E-11 | 4.396797525688798454251E-11 |
| A_{17} | 1.652920678746446066462E-13 | 1.755386741612140811813E-13 | 1.857859860607962662887E-13 |

| Coeff. | Window w-17-14-32236 | Window w-17-14-32286 | Window w-17-14-32336 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.463529508477464824597E-01 | 1.463296675679475625589E-01 | 1.463070190650765309281E-01 |
| A_1 | 2.739309908754067806138E-01 | 2.738929774695511154678E-01 | 2.738559991352654368645E-01 |
| A_2 | 2.244058926861540152352E-01 | 2.243886001719193192894E-01 | 2.243717753535674109291E-01 |
| A_3 | 1.606540807141139685834E-01 | 1.606586379811697463612E-01 | 1.606630663486432009459E-01 |
| A_4 | 1.002252847660006421695E-01 | 1.002434886611208079995E-01 | 1.002611934336150395985E-01 |
| A_5 | 5.425943433917806196497E-02 | 5.428054499326936191349E-02 | 5.430108053117036089313E-02 |
| A_6 | 2.534508646964260984202E-02 | 2.536181274709294199794E-02 | 2.537808594443585740529E-02 |
| A_7 | 1.013722437429213895872E-02 | 1.014743822272097464170E-02 | 1.015737720438263448832E-02 |
| A_8 | 3.437150491694343365692E-03 | 3.442138272994066408421E-03 | 3.446992903570243220646E-03 |
| A_9 | 9.750210015519531385763E-04 | 9.769894952557630596277E-04 | 9.789059727596837583033E-04 |
| A_{10} | 2.273918810662018757177E-04 | 2.280180382327919365968E-04 | 2.286278671735995862524E-04 |
| A_{11} | 4.257969530587279280112E-05 | 4.273820471717829957791E-05 | 4.289265298928413312367E-05 |
| A_{12} | 6.193538862934578711454E-06 | 6.224742294809461473734E-06 | 6.255165533747290083596E-06 |
| A_{13} | 6.668063024330178854189E-07 | 6.714078796954228374571E-07 | 6.758984173554230900607E-07 |
| A_{14} | 4.927377862798215870117E-08 | 4.975227462990299185344E-08 | 5.021985299088852444175E-08 |
| A_{15} | 2.193652762923122233090E-09 | 2.225229914956865188408E-09 | 2.256155605296168305891E-09 |
| A_{16} | 4.505414246657866881135E-11 | 4.612307046106308409074E-11 | 4.717458016542931357504E-11 |
| A_{17} | 1.960279658670030110366E-13 | 2.062498626271576117465E-13 | 2.164381812524042227906E-13 |

| Coeff. | Window w-17-14-32386 | Window w-17-14-32436 | Window w-17-14-32486 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.462849871780779549877E-01 | 1.462635542801911809203E-01 | 1.462427032638320186376E-01 |
| A_1 | 2.738200263291758579614E-01 | 2.737850303732151601127E-01 | 2.737509834303658286204E-01 |
| A_2 | 2.243554050534962743631E-01 | 2.243394764706238033163E-01 | 2.243239771703931375397E-01 |
| A_3 | 1.606673697563607364360E-01 | 1.606715520143996974790E-01 | 1.606756168075771432340E-01 |
| A_4 | 1.002784135164731254232E-01 | 1.002951629096645807954E-01 | 1.003114551928876945999E-01 |
| A_5 | 5.432105738386400092428E-02 | 5.434049150020941356515E-02 | 5.435939836050885199138E-02 |
| A_6 | 2.539391886560554311370E-02 | 2.540932394656589605335E-02 | 2.542431326520759021460E-02 |
| A_7 | 1.016704898856741637310E-02 | 1.017646102962928093585E-02 | 1.018562057243612746120E-02 |
| A_8 | 3.451718039526955964215E-03 | 3.456317237829207216135E-03 | 3.460793958610681701071E-03 |
| A_9 | 9.807718328418888185606E-04 | 9.825884380395797013083E-04 | 9.843571153844164236210E-04 |
| A_{10} | 2.292217948179835909041E-04 | 2.298002377443251418886E-04 | 2.303636023424400671866E-04 |
| A_{11} | 4.304314221470009046752E-05 | 4.318977225666288791714E-05 | 4.333264076648654931561E-05 |
| A_{12} | 6.284827082791144737255E-06 | 6.313745110347763394093E-06 | 6.341937447270277506784E-06 |
| A_{13} | 6.802803116897614707117E-07 | 6.845559313498176443936E-07 | 6.887276156112476365636E-07 |
| A_{14} | 5.067671083661975839079E-08 | 5.112304582229477942393E-08 | 5.155905574386693920179E-08 |
| A_{15} | 2.286437129015487413144E-09 | 2.316082189604492159326E-09 | 2.345098850616676717607E-09 |
| A_{16} | 4.820853479744631949856E-11 | 4.922483648412931513972E-11 | 5.022342310062454489323E-11 |
| A_{17} | 2.265805978177958763000E-13 | 2.366658806988716207612E-13 | 2.466838165746081851857E-13 |

| Coeff. | Window w-17-14-32536 | Window w-17-14-32586 | Window w-17-14-32636 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.462224175258787069393E-01 | 1.462026809533495898990E-01 | 1.461834779094606917148E-01 |
| A_1 | 2.737178584810380199655E-01 | 2.736856293000633999718E-01 | 2.736542704342869463297E-01 |
| A_2 | 2.243088950750055066380E-01 | 2.242942184538754811935E-01 | 2.242799359143038465103E-01 |
| A_3 | 1.606795676997692883089E-01 | 1.606834081380693222344E-01 | 1.606871414567908646243E-01 |
| A_4 | 1.003273035379477159764E-01 | 1.003427207207771972247E-01 | 1.003577191331107312892E-01 |
| A_5 | 5.437779298971636127819E-02 | 5.439568997029910085738E-02 | 5.441310345476157426153E-02 |
| A_6 | 2.543889855101154228153E-02 | 2.545309119448449743866E-02 | 2.546690225637210538567E-02 |
| A_7 | 1.019453465771241054753E-02 | 1.020321012727555457787E-02 | 1.021165362916752699446E-02 |
| A_8 | 3.465151567449797655843E-03 | 3.469393337613544725628E-03 | 3.473522452268629218116E-03 |
| A_9 | 9.860791571357740863856E-04 | 9.877558215110247003745E-04 | 9.893883334120882727503E-04 |
| A_{10} | 2.309122849795169945969E-04 | 2.314466721690812894056E-04 | 2.319671407425130571973E-04 |
| A_{11} | 4.347184320320670377299E-05 | 4.360747285531059468912E-05 | 4.373962086435656155854E-05 |
| A_{12} | 6.369421584765955291835E-06 | 6.396214673066227230812E-06 | 6.422333520799889668353E-06 |
| A_{13} | 6.927976728231354326914E-07 | 6.967683790428744748854E-07 | 7.006419768437949745662E-07 |
| A_{14} | 5.198493818222115442777E-08 | 5.240089017814540821391E-08 | 5.280710793607888810564E-08 |
| A_{15} | 2.373495490829987824317E-09 | 2.401280762700138536218E-09 | 2.428463553900022324228E-09 |
| A_{16} | 5.120426531786832865809E-11 | 5.216736384636258936310E-11 | 5.311274686414549894375E-11 |
| A_{17} | 2.566251410076603745859E-13 | 2.664814733305904289256E-13 | 2.762452555825848538200E-13 |

| Coeff. | Window w-17-14-32686 | Window w-17-14-32736 | Window w-17-14-32786 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.461647932200514874172E-01 | 1.461466300629498550189E-01 | 1.461289369633447827329E-01 |
| A_1 | 2.736237571807389033654E-01 | 2.735940948025989214040E-01 | 2.735651993042243942912E-01 |
| A_2 | 2.242660363923631634163E-01 | 2.242525224651947918876E-01 | 2.242393560316436159003E-01 |
| A_3 | 1.606907708813240037650E-01 | 1.606942960586746753664E-01 | 1.606977272243105141935E-01 |
| A_4 | 1.003723107938260615315E-01 | 1.003864933817106049871E-01 | 1.004003072393448207461E-01 |
| A_5 | 5.443004717784294907050E-02 | 5.444651823350964855332E-02 | 5.446256327858487129571E-02 |
| A_6 | 2.548034247665496030044E-02 | 2.549340940296949126531E-02 | 2.550613991292199328990E-02 |
| A_7 | 1.021987162268310652277E-02 | 1.022786250594972143658E-02 | 1.023564873600740137975E-02 |
| A_8 | 3.477542006659599767903E-03 | 3.481451156316929408359E-03 | 3.485260830741502982966E-03 |
| A_9 | 9.909778851475902622042E-04 | 9.925241125985674106986E-04 | 9.940313108676816353322E-04 |
| A_{10} | 2.324740580226906183537E-04 | 2.329672956099852730945E-04 | 2.334482122395561223551E-04 |
| A_{11} | 4.386837625030215258690E-05 | 4.399370233037700898703E-05 | 4.411594057419010788246E-05 |
| A_{12} | 6.447794595014607421410E-06 | 6.472589560909557821650E-06 | 6.496784975261090763346E-06 |
| A_{13} | 7.044206742834249839272E-07 | 7.081030100903610852993E-07 | 7.116986611241859429373E-07 |
| A_{14} | 5.320378655474786265584E-08 | 5.359073773022475452101E-08 | 5.396894605652035618696E-08 |
| A_{15} | 2.455052951751479442808E-09 | 2.481032539234460703690E-09 | 2.506464914925939065457E-09 |
| A_{16} | 5.404046761775792362580E-11 | 5.494970239833303354190E-11 | 5.584241059241092056783E-11 |
| A_{17} | 2.859096952563168157502E-13 | 2.954592239303985182801E-13 | 3.049079951698232603740E-13 |

| Coeff. | Window w-17-14-32836 | Window w-17-14-32886 | Window w-17-14-32936 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.461073241926795311381E-01 | 1.460860994289765442351E-01 | 1.460655958596395494870E-01 |
| A_1 | 2.735298901038509029491E-01 | 2.734952133998741536270E-01 | 2.734617143603085874862E-01 |
| A_2 | 2.242232371285098825635E-01 | 2.242074035505268456619E-01 | 2.241921062060571326547E-01 |
| A_3 | 1.607018742815322758102E-01 | 1.607059418568021684455E-01 | 1.607098690182781803334E-01 |
| A_4 | 1.004171543899242635578E-01 | 1.004336960222605023717E-01 | 1.004496742470695561585E-01 |
| A_5 | 5.448216677171115230086E-02 | 5.450141877431371640827E-02 | 5.452001681159275464999E-02 |
| A_6 | 2.552171843596511252658E-02 | 2.553702043973969893735E-02 | 2.555180388129290487653E-02 |
| A_7 | 1.024519407267216835191E-02 | 1.025457193145161606653E-02 | 1.026363284184640573348E-02 |
| A_8 | 3.489941500069296583108E-03 | 3.494541209516565192977E-03 | 3.498985968706517030866E-03 |
| A_9 | 9.958882188083423083929E-04 | 9.977135864964409248625E-04 | 9.994777149818902167259E-04 |
| A_{10} | 2.340428151628507454737E-04 | 2.346275546575925255224E-04 | 2.351927794170129411076E-04 |
| A_{11} | 4.426777838043557223419E-05 | 4.441717607870048134026E-05 | 4.456162195891215905930E-05 |
| A_{12} | 6.527028359937122169154E-06 | 6.556806729652066377983E-06 | 6.585607165464044570093E-06 |
| A_{13} | 7.162330386734836553837E-07 | 7.207020948887187894504E-07 | 7.250262757091288253979E-07 |
| A_{14} | 5.445226954490773314134E-08 | 5.492932354214226028400E-08 | 5.539120841049975841424E-08 |
| A_{15} | 2.539686603532073043262E-09 | 2.572554263209141859473E-09 | 2.604409261621857028383E-09 |
| A_{16} | 5.705958083179327847051E-11 | 5.826905685576784892306E-11 | 5.944345231258041748081E-11 |
| A_{17} | 3.194457022838400690524E-13 | 3.340521244733575512154E-13 | 3.482986751774544232483E-13 |

| Coeff. | Window w-17-14-32985 | Window w-17-14-33035 | Window w-17-14-33085 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.460457490824708830978E-01 | 1.460265017823580055412E-01 | 1.460078206093088645730E-01 |
| A_1 | 2.734292877452906294798E-01 | 2.733978398979542304777E-01 | 2.733673163238793436824E-01 |
| A_2 | 2.241772969918387567201E-01 | 2.241629331037801213994E-01 | 2.241489896405509396897E-01 |
| A_3 | 1.607136680341084858332E-01 | 1.607173498294359880481E-01 | 1.607209207675564748534E-01 |
| A_4 | 1.004651392110840347536E-01 | 1.004801355469202416777E-01 | 1.004946892286776244179E-01 |
| A_5 | 5.453801930587562524593E-02 | 5.455547824975761823544E-02 | 5.457242389543858833943E-02 |
| A_6 | 2.556611523756433543373E-02 | 2.557999586651256382950E-02 | 2.559346982903551780997E-02 |
| A_7 | 1.027240531625172638424E-02 | 1.028091472400532525757E-02 | 1.028917582193067888575E-02 |
| A_8 | 3.503289779955753711592E-03 | 3.507465100452166345692E-03 | 3.511519174947747436749E-03 |
| A_9 | 1.001186169705160998662E-03 | 1.002843901197700817122E-03 | 1.004453787923809677326E-03 |
| A_{10} | 2.357402758737350652238E-04 | 2.362716327740263996708E-04 | 2.367877736511820531250E-04 |
| A_{11} | 4.470157365934596793460E-05 | 4.483743807640107375287E-05 | 4.496945166755900803090E-05 |
| A_{12} | 6.613521215886309641037E-06 | 6.640630253188211579137E-06 | 6.666981549028944652922E-06 |
| A_{13} | 7.292193914732440283948E-07 | 7.332937123662541972529E-07 | 7.372563640653915262853E-07 |
| A_{14} | 5.583940993047012868112E-08 | 5.627524746088675825243E-08 | 5.669948699800814529909E-08 |
| A_{15} | 2.635355316620907286961E-09 | 2.665484459982458926325E-09 | 2.694850133989262338941E-09 |
| A_{16} | 6.058668442547590990996E-11 | 6.170222571213402228241E-11 | 6.279209707255377364899E-11 |
| A_{17} | 3.622362262780834009988E-13 | 3.759098592035656851431E-13 | 3.893461801642715606245E-13 |

| Coeff. | Window w-17-14-33135 | Window w-17-14-33185 | Window w-17-14-33235 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.459896242951552445307E-01 | 1.459718972813572746960E-01 | 1.459546074751252330069E-01 |
| A_1 | 2.733375842394576306479E-01 | 2.733086182313729429365E-01 | 2.732803658765279439713E-01 |
| A_2 | 2.241354059506524417186E-01 | 2.241221704447915584349E-01 | 2.241092592097289701861E-01 |
| A_3 | 1.607243963907021335467E-01 | 1.607277797018596495913E-01 | 1.607310768857758254108E-01 |
| A_4 | 1.005088635731731175750E-01 | 1.005226707187139635296E-01 | 1.005361356976664274340E-01 |
| A_5 | 5.458892995988501555937E-02 | 5.460501055316883439302E-02 | 5.462069478169860979933E-02 |
| A_6 | 2.560659573534493151769E-02 | 2.561938478867409413073E-02 | 2.563186010444680651324E-02 |
| A_7 | 1.029722454209084620439E-02 | 1.030506774233179793289E-02 | 1.031271957581272055808E-02 |
| A_8 | 3.515469635322998985056E-03 | 3.519319840566033707544E-03 | 3.523076724866033083270E-03 |
| A_9 | 1.006022830894091865347E-03 | 1.007552360857074381935E-03 | 1.009045125839888321147E-03 |
| A_{10} | 2.372909428493728492958E-04 | 2.377815657860932543956E-04 | 2.382605212671240503571E-04 |
| A_{11} | 4.509818841289266272759E-05 | 4.522375673086522140313E-05 | 4.534638066909353488251E-05 |
| A_{12} | 6.692689667407736487557E-06 | 6.717776151927632713070E-06 | 6.742285537366164325452E-06 |
| A_{13} | 7.411245746201143972729E-07 | 7.449015650988892377035E-07 | 7.485939950876050234595E-07 |
| A_{14} | 5.711397342545917273725E-08 | 5.751904907546716096716E-08 | 5.791542141607847899278E-08 |
| A_{15} | 2.723580164466271345558E-09 | 2.751698039501321446715E-09 | 2.779252186522786422692E-09 |
| A_{16} | 6.386105963600556332820E-11 | 6.490997913603528846089E-11 | 6.594062348953500491592E-11 |
| A_{17} | 4.026049498141271724800E-13 | 4.156971857642025341716E-13 | 4.286442876676334367752E-13 |

| Coeff. | Window w-17-14-33285 | Window w-17-14-33335 | Window w-17-14-33385 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.459377282585639343292E-01 | 1.459212370477863948351E-01 | 1.459051091703369764507E-01 |
| A_1 | 2.732527837020827215901E-01 | 2.732258348301533829364E-01 | 2.731994789715241835515E-01 |
| A_2 | 2.240966524322913019267E-01 | 2.240843333209908253586E-01 | 2.240722835290091712935E-01 |
| A_3 | 1.607342930976284164679E-01 | 1.607374327348350170338E-01 | 1.607405005984802312595E-01 |
| A_4 | 1.005492792875142983990E-01 | 1.005621191311853814505E-01 | 1.005746745014474561716E-01 |
| A_5 | 5.463600678415959012744E-02 | 5.465096703885983088993E-02 | 5.466559791829017711390E-02 |
| A_6 | 2.564404083865229804433E-02 | 2.565594322936944919637E-02 | 2.566758501832158711093E-02 |
| A_7 | 1.032019176150694882773E-02 | 1.032749422417935008003E-02 | 1.033463780876815931676E-02 |
| A_8 | 3.526746023910061312007E-03 | 3.530332589783250587526E-03 | 3.533841725094373863297E-03 |
| A_9 | 1.010503395978880993752E-03 | 1.011929088981667039150E-03 | 1.013324300935703442249E-03 |
| A_{10} | 2.387285340792371250895E-04 | 2.391862153830306642479E-04 | 2.396342333114053407610E-04 |
| A_{11} | 4.546624461287728220866E-05 | 4.558350367256406531385E-05 | 4.569832745652935128681E-05 |
| A_{12} | 6.766254369244243046628E-06 | 6.789713292188739249046E-06 | 6.812695824573238545680E-06 |
| A_{13} | 7.522073075272272737700E-07 | 7.557460458697219391607E-07 | 7.592151813454003717413E-07 |
| A_{14} | 5.830366523434480624614E-08 | 5.868425707830948554588E-08 | 5.905771857389701188788E-08 |
| A_{15} | 2.806281575022756929082E-09 | 2.832818154185004737067E-09 | 2.858896908301582061036E-09 |
| A_{16} | 6.695439027628056238499E-11 | 6.795240082578669998600E-11 | 6.893588264816226714961E-11 |
| A_{17} | 4.414624664082543692754E-13 | 4.541640106760910511142E-13 | 4.667622814310018799682E-13 |

| Coeff. | Window w-18-14-33435 | Window w-18-14-33485 | Window w-18-14-33535 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.458881390522181065324E-01 | 1.458714096349544736168E-01 | 1.458549168152913941781E-01 |
| A_1 | 2.731717430357020169889E-01 | 2.731443994232274978496E-01 | 2.731174414730897322318E-01 |
| A_2 | 2.240595937193943532355E-01 | 2.240470807736710139090E-01 | 2.240347417549053927940E-01 |
| A_3 | 1.607437153082123270259E-01 | 1.607468805346258988915E-01 | 1.607499972179921839208E-01 |
| A_4 | 1.005878773582228128400E-01 | 1.006008905701146791356E-01 | 1.006137174286036981740E-01 |
| A_5 | 5.468099397883651779700E-02 | 5.469617199406306117050E-02 | 5.471113567188128841523E-02 |
| A_6 | 2.567984311410953126686E-02 | 2.569192977213815978356E-02 | 2.570384785382220922437E-02 |
| A_7 | 1.034216477242765519493E-02 | 1.034958797670344011906E-02 | 1.035690911565416398339E-02 |
| A_8 | 3.537542304774175236154E-03 | 3.541192774901888300022E-03 | 3.544793930950561871579E-03 |
| A_9 | 1.014797185051283501412E-03 | 1.016250574143067502672E-03 | 1.017684766371162575280E-03 |
| A_{10} | 2.401078321027783954858E-04 | 2.405753465488869246029E-04 | 2.410368650413222464148E-04 |
| A_{11} | 4.581992223176857396375E-05 | 4.594001648844250410680E-05 | 4.605863045429712856499E-05 |
| A_{12} | 6.837091691169755879344E-06 | 6.861203077708023191667E-06 | 6.885033391918187141887E-06 |
| A_{13} | 7.629100153885454532109E-07 | 7.665652647269168066775E-07 | 7.701813117480775886102E-07 |
| A_{14} | 5.945747282265130979019E-08 | 5.985350363113085103476E-08 | 6.024583185788201455763E-08 |
| A_{15} | 2.887041849000191947493E-09 | 2.914988125160483054716E-09 | 2.942735027285813182635E-09 |
| A_{16} | 7.001424673821344398425E-11 | 7.108955176364017166585E-11 | 7.216163326127077765258E-11 |
| A_{17} | 4.811933683278507650135E-13 | 4.957398977130109908909E-13 | 5.103964149267759197666E-13 |
| A_{18} | 3.381265607597019175663E-18 | 7.432328447013870692894E-18 | 1.217701505441955692876E-17 |

| Coeff. | Window w-18-14-33584 | Window w-18-14-33634 | Window w-18-14-33684 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.458386577520545898949E-01 | 1.458226292230934573738E-01 | 1.458068280572959037430E-01 |
| A_1 | 2.730908645856104071791E-01 | 2.730646635369936477686E-01 | 2.730388331854695015903E-01 |
| A_2 | 2.240225746658370021571E-01 | 2.240105772201252578430E-01 | 2.239987471655695737351E-01 |
| A_3 | 1.607530660544628355811E-01 | 1.607560878071707811385E-01 | 1.607590632246027058356E-01 |
| A_4 | 1.006263602402310950685E-01 | 1.006388216048127548808E-01 | 1.006511040794550860655E-01 |
| A_5 | 5.472588757569137495258E-02 | 5.474043061504588932324E-02 | 5.475476765368418927867E-02 |
| A_6 | 2.571559931213691619897E-02 | 2.572718637854406365915E-02 | 2.573861125079827566813E-02 |
| A_7 | 1.036412932744747563628E-02 | 1.037124992324010623625E-02 | 1.037827219539825470471E-02 |
| A_8 | 3.548346296224908421445E-03 | 3.551850480247093595878E-03 | 3.555307084422846911908E-03 |
| A_9 | 1.019099952118613140996E-03 | 1.020496356653247335970E-03 | 1.021874202558881227835E-03 |
| A_{10} | 2.414924415350129288765E-04 | 2.419421414286883076645E-04 | 2.423860294759456301288E-04 |
| A_{11} | 4.617577558572875855531E-05 | 4.629146635034935298470E-05 | 4.640571712039111948907E-05 |
| A_{12} | 6.908584299526726887693E-06 | 6.931858089067268422312E-06 | 6.954857047898375949443E-06 |
| A_{13} | 7.737582784685341089426E-07 | 7.772963848873079183981E-07 | 7.807958543503588866515E-07 |
| A_{14} | 6.063445067555644984018E-08 | 6.101936437709292653382E-08 | 6.140057811942357046690E-08 |
| A_{15} | 2.970279939745123834724E-09 | 2.997621077536676251207E-09 | 3.024756762815409953208E-09 |
| A_{16} | 7.323025537862178189754E-11 | 7.429521613377612663278E-11 | 7.535631966754602773294E-11 |
| A_{17} | 5.251564619728340196260E-13 | 5.400140045063158553522E-13 | 5.549630640109174838757E-13 |
| A_{18} | 1.763676305973153859115E-17 | 2.383104074772879103956E-17 | 3.077729281683650222779E-17 |

| Coeff. | Window w-18-14-33734 | Window w-18-14-33784 | Window w-18-14-33834 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.457912511305070310313E-01 | 1.457632392313894014797E-01 | 1.457354195503305031975E-01 |
| A_1 | 2.730133684646657756944E-01 | 2.729675799269329701969E-01 | 2.729221031718414912197E-01 |
| A_2 | 2.239870822811796433576E-01 | 2.239661185016261075569E-01 | 2.239452915589807881772E-01 |
| A_3 | 1.607619930415225157765E-01 | 1.607672779981138746618E-01 | 1.607725179623081433679E-01 |
| A_4 | 1.006632101818196531808E-01 | 1.006849904411181813915E-01 | 1.007066158994134149048E-01 |
| A_5 | 5.476890151321834778253E-02 | 5.479431691100302534135E-02 | 5.481955864053013583357E-02 |
| A_6 | 2.574987609579826853176E-02 | 2.577012338361449315553E-02 | 2.579023718270756150983E-02 |
| A_7 | 1.038519741919157309213E-02 | 1.039763843151519131087E-02 | 1.041000081308361146426E-02 |
| A_8 | 3.558716702841422039907E-03 | 3.564838263667209532215E-03 | 3.570923163035433331451E-03 |
| A_9 | 1.023233710038042537731E-03 | 1.02567269298623337794E-03 | 1.028098078765564102314E-03 |
| A_{10} | 2.428241698765209333312E-04 | 2.436094508397341173501E-04 | 2.443907680177255109839E-04 |
| A_{11} | 4.651854219426262102737E-05 | 4.672051059108437431888E-05 | 4.692159814957758715999E-05 |
| A_{12} | 6.977583466077151606687E-06 | 7.018200265189146048492E-06 | 7.058677240074490918302E-06 |
| A_{13} | 7.842569140571962430458E-07 | 7.904289334688105351365E-07 | 7.965875976263308063050E-07 |
| A_{14} | 6.177809796891126771843E-08 | 6.244921109501281829569E-08 | 6.312013528539083726703E-08 |
| A_{15} | 3.051685427604590549167E-09 | 3.099328189670629999697E-09 | 3.147101345082954178732E-09 |
| A_{16} | 7.641337637966363035566E-11 | 7.826853695259336661323E-11 | 8.013914658398836232845E-11 |
| A_{17} | 5.699977250705375572655E-13 | 5.959622584942600240096E-13 | 6.225049668701327304188E-13 |
| A_{18} | 3.849098756303394261421E-17 | 5.164517207697694096936E-17 | 6.688323989023098039319E-17 |

| Coeff. | Window w-18-14-33884 | Window w-18-14-33933 | Window w-18-14-33983 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.457083131883150103165E-01 | 1.456819015340033062942E-01 | 1.456561739185776105181E-01 |
| A_1 | 2.728777900374503377330E-01 | 2.728346102902065115222E-01 | 2.727925466684239888559E-01 |
| A_2 | 2.239249915579960210400E-01 | 2.239052051172567827454E-01 | 2.238859247674182441227E-01 |
| A_3 | 1.607776147660975602362E-01 | 1.607825726002795228641E-01 | 1.607873941174943924030E-01 |
| A_4 | 1.007276814711290800463E-01 | 1.007482020416785119783E-01 | 1.007681862968751587285E-01 |
| A_5 | 5.484415388925844025313E-02 | 5.486811948376895769320E-02 | 5.489146504810192316373E-02 |
| A_6 | 2.580984074296479677488E-02 | 2.582894709083494455728E-02 | 2.584756353689809572311E-02 |
| A_7 | 1.042205301193226156506E-02 | 1.043380276915718003208E-02 | 1.044525432895993461758E-02 |
| A_8 | 3.576857433070329112644E-03 | 3.582644726121429470953E-03 | 3.588286982900414664377E-03 |
| A_9 | 1.030464443324618138559E-03 | 1.032773164328656637456E-03 | 1.035024941888281215831E-03 |
| A_{10} | 2.451534896071558510592E-04 | 2.458980276107016500570E-04 | 2.466245776462173551602E-04 |
| A_{11} | 4.711803953139431073814E-05 | 4.730993023387889323004E-05 | 4.749731067692426145949E-05 |
| A_{12} | 7.098256606143944154867E-06 | 7.136954786149437608193E-06 | 7.174777275405796528874E-06 |
| A_{13} | 8.026176438774298978526E-07 | 8.085209896388247862942E-07 | 8.142979216077511031322E-07 |
| A_{14} | 6.377832101197040326199E-08 | 6.442388658726846958026E-08 | 6.505677738578374203275E-08 |
| A_{15} | 3.194112372422367189546E-09 | 3.240359821234939345026E-09 | 3.285830394644556295391E-09 |
| A_{16} | 8.199036690402277021839E-11 | 8.382148346489172818775E-11 | 8.563134321168331303708E-11 |
| A_{17} | 6.491379335171840631851E-13 | 6.758322568117096129077E-13 | 7.025530660392509368064E-13 |
| A_{18} | 8.403826049448046840953E-17 | 1.031114016578161187776E-16 | 1.240876840073923152113E-16 |

| Coeff. | Window w-18-14-34033 | Window w-18-14-34083 | Window w-18-14-34133 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.456311200069725260702E-01 | 1.456067283093892595513E-01 | 1.455829863253101688999E-01 |
| A_1 | 2.727515824454419472288E-01 | 2.727116989965286781520E-01 | 2.726728760345891050283E-01 |
| A_2 | 2.238671432584233511273E-01 | 2.238488524455246135705E-01 | 2.238310433979263004028E-01 |
| A_3 | 1.607920818696439468253E-01 | 1.607966385886867042914E-01 | 1.608010671605236197631E-01 |
| A_4 | 1.007876426401449230721E-01 | 1.008065803498247943430E-01 | 1.008250094678049833726E-01 |
| A_5 | 5.491419990703702338003E-02 | 5.493633443656157457608E-02 | 5.495787993307219537929E-02 |
| A_6 | 2.586569717434799718821E-02 | 2.588335595487214460105E-02 | 2.590054858386563283166E-02 |
| A_7 | 1.045641181649632845826E-02 | 1.046727989898714914423E-02 | 1.047786372093874554172E-02 |
| A_8 | 3.593786094129248603962E-03 | 3.599144225870105406735E-03 | 3.604363787427422414067E-03 |
| A_9 | 1.037220460405605729429E-03 | 1.039360518218177784582E-03 | 1.041446014706586411962E-03 |
| A_{10} | 2.473333319660245120337E-04 | 2.480245212126979083107E-04 | 2.486984102294162223844E-04 |
| A_{11} | 4.768022096657058477590E-05 | 4.785871164088581899140E-05 | 4.803284258114492240285E-05 |
| A_{12} | 7.211729649420314670170E-06 | 7.247819727366932900743E-06 | 7.283057350676108485211E-06 |
| A_{13} | 8.199487674705367612268E-07 | 8.254742253573522747117E-07 | 8.308753298503711497002E-07 |
| A_{14} | 6.567694750514224922524E-08 | 6.628439574323646228335E-08 | 6.687916188510448769175E-08 |
| A_{15} | 3.330511840637893651741E-09 | 3.374395530855164197727E-09 | 3.417476201691866202213E-09 |
| A_{16} | 8.741885702692749442253E-11 | 8.918310280239152204858E-11 | 9.092331650198222193770E-11 |
| A_{17} | 7.292666391214957158615E-13 | 7.559419992464832366926E-13 | 7.825508872227872621158E-13 |
| A_{18} | 1.469409313162116699526E-16 | 1.716363519772170098402E-16 | 1.981320466233714765497E-16 |

| Coeff. | Window w-18-14-34183 | Window w-18-14-34233 | Window w-18-14-34283 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.455598806712947860983E-01 | 1.455373972096908589160E-01 | 1.455155211748999011576E-01 |
| A_1 | 2.726350918194164005151E-01 | 2.725983233684844200817E-01 | 2.725625466637745315161E-01 |
| A_2 | 2.238137064954492555681E-01 | 2.237968315260119933163E-01 | 2.237804077813745088694E-01 |
| A_3 | 1.608053706021448606172E-01 | 1.608095520387691270965E-01 | 1.608136146815614485583E-01 |
| A_4 | 1.008429407009075562493E-01 | 1.008603853216575001731E-01 | 1.008773550710295441505E-01 |
| A_5 | 5.497884849727914451131E-02 | 5.499925291727082335658E-02 | 5.501910655379127494910E-02 |
| A_6 | 2.591728442724541446757E-02 | 2.593357341750303593728E-02 | 2.594942596145473253307E-02 |
| A_7 | 1.048816884641160002674E-02 | 1.049820120075510485578E-02 | 1.050796701333818997769E-02 |
| A_8 | 3.609447402668946260783E-03 | 3.614397881043605037462E-03 | 3.619218189060154156533E-03 |
| A_9 | 1.043477938739187532942E-03 | 1.045457356975159224816E-03 | 1.047385402335917726528E-03 |
| A_{10} | 2.493552942901543583940E-04 | 2.499954952753307108669E-04 | 2.506193578950678965055E-04 |
| A_{11} | 4.820268202725509602750E-05 | 4.836830557600474387576E-05 | 4.852979518920070530994E-05 |
| A_{12} | 7.317454181526971973338E-06 | 7.351023496982345880235E-06 | 7.383779984424719828042E-06 |
| A_{13} | 8.361534207755210143076E-07 | 8.413101111254069130271E-07 | 8.463472550194164570118E-07 |
| A_{14} | 6.746132325037231748003E-08 | 6.803099110960503540146E-08 | 6.858830707562080236739E-08 |
| A_{15} | 3.459751708505611856895E-09 | 3.501222765753066012494E-09 | 3.541892681464043160858E-09 |
| A_{16} | 9.263888327736593805445E-11 | 9.432932762282226261799E-11 | 9.599430296153724391247E-11 |
| A_{17} | 8.090677143573645840142E-13 | 8.354694829980771300381E-13 | 8.617356824484396469413E-13 |
| A_{18} | 2.263804037931628265626E-16 | 2.563293583671447456976E-16 | 2.879235095957266229201E-16 |

| Coeff. | Window w-18-14-34332 | Window w-18-14-34382 | Window w-18-14-34432 |
|----------|------------------------------|-----------------------------|-----------------------------|
| A_0 | 1.4548847844449522931949E-01 | 1.454587473012925970863E-01 | 1.454296185591733209567E-01 |
| A_1 | 2.725183060331921319091E-01 | 2.724696591236717872829E-01 | 2.724219950868544159236E-01 |
| A_2 | 2.237600639923256037113E-01 | 2.237376740760018464099E-01 | 2.237157297017217632141E-01 |
| A_3 | 1.608185857737638998295E-01 | 1.608240215935098628251E-01 | 1.608293371510432614774E-01 |
| A_4 | 1.008983014989696126086E-01 | 1.009213122124487726640E-01 | 1.009438504383458404731E-01 |
| A_5 | 5.504365356424850821765E-02 | 5.507064331102758525242E-02 | 5.509708696893956373733E-02 |
| A_6 | 2.596905448239600349450E-02 | 2.599065271062346236036E-02 | 2.601181958556965734069E-02 |
| A_7 | 1.052007876187755705425E-02 | 1.053341733675959890510E-02 | 1.054649346518358943509E-02 |
| A_8 | 3.625208215826906509552E-03 | 3.631811799414591094752E-03 | 3.638287823421710813827E-03 |
| A_9 | 1.049787157939804448811E-03 | 1.052438305964590404381E-03 | 1.055039429274079964781E-03 |
| A_{10} | 2.513988828927783032001E-04 | 2.522607336581722806442E-04 | 2.531068124342194034397E-04 |
| A_{11} | 4.873237071299347867034E-05 | 4.895680076786782107413E-05 | 4.917728944304443439084E-05 |
| A_{12} | 7.425081587539891946608E-06 | 7.470962226407291247555E-06 | 7.516082309715806947255E-06 |
| A_{13} | 8.527425611348514327560E-07 | 8.598727921199324560683E-07 | 8.668945531646861516249E-07 |
| A_{14} | 6.930283514250062580918E-08 | 7.010358045158560689490E-08 | 7.089374138877336756845E-08 |
| A_{15} | 3.594805502953453913496E-09 | 3.654564956039221395366E-09 | 3.713723675521534247209E-09 |
| A_{16} | 9.821378051208475103707E-11 | 1.007532927309739249200E-10 | 1.032819031268856043770E-10 |
| A_{17} | 8.984672316747770157549E-13 | 9.416315303405548574662E-13 | 9.852048242176164805327E-13 |
| A_{18} | 3.392353627882587451592E-16 | 4.064753034754213178475E-16 | 4.800730453963347257271E-16 |

| Coeff. | Window w-18-14-34482 | Window w-18-14-34532 | Window w-18-14-34581 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.454010949962509706646E-01 | 1.453731659180515075822E-01 | 1.453458211731986167485E-01 |
| A_1 | 2.723753186447558453367E-01 | 2.723296124684576278443E-01 | 2.722848601100115510339E-01 |
| A_2 | 2.236942334755105550028E-01 | 2.236731778361654371997E-01 | 2.236525556092672563661E-01 |
| A_3 | 1.608345325791143213255E-01 | 1.608396104467426302782E-01 | 1.608445731960555081348E-01 |
| A_4 | 1.009659144209098767869E-01 | 1.009875128148919906597E-01 | 1.010086538378563333738E-01 |
| A_5 | 5.512298196534709206188E-02 | 5.514833795989673015172E-02 | 5.517316412160880912020E-02 |
| A_6 | 2.60325526913423922048E-02 | 2.605285941575587433580E-02 | 2.607274676937645467985E-02 |
| A_7 | 1.055930540635179679674E-02 | 1.057185748436251606422E-02 | 1.058415380097670865900E-02 |
| A_8 | 3.644635277273064933094E-03 | 3.650856159094534003672E-03 | 3.656952363249617224770E-03 |
| A_9 | 1.057590048124440041627E-03 | 1.060090893689395537519E-03 | 1.062542658592582276974E-03 |
| A_{10} | 2.539369329049237821243E-04 | 2.547513036208279221442E-04 | 2.555501218571337802976E-04 |
| A_{11} | 4.939377806021269927335E-05 | 4.960631116363655207307E-05 | 4.981493077430233241312E-05 |
| A_{12} | 7.560427107055770191359E-06 | 7.604003093689084172056E-06 | 7.646816337340257143148E-06 |
| A_{13} | 8.738049769393063101022E-07 | 8.806045125966087902435E-07 | 8.872935680085819432919E-07 |
| A_{14} | 7.167290350084350734544E-08 | 7.244102790099940140286E-08 | 7.319807439185141545936E-08 |
| A_{15} | 3.772240233140233551555E-09 | 3.830101539220404266968E-09 | 3.887294746229860795953E-09 |
| A_{16} | 1.057971000677700176716E-10 | 1.082975922757236038979E-10 | 1.107821178271772269613E-10 |
| A_{17} | 1.029119269736374709442E-12 | 1.073327720717257976343E-12 | 1.117783665004701225447E-12 |
| A_{18} | 5.599204472827525582926E-16 | 6.45909986661803977478E-16 | 7.379078839950596076991E-16 |

| Coeff. | Window w-18-14-34631 | Window w-18-14-34681 | Window w-18-14-34731 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.453190507185296585145E-01 | 1.452928446200095822762E-01 | 1.452671930483431262662E-01 |
| A_1 | 2.722410452911174421958E-01 | 2.721981519048810311124E-01 | 2.721561640088878623173E-01 |
| A_2 | 2.236323596803918226913E-01 | 2.236125829965571415545E-01 | 2.235932185636517228891E-01 |
| A_3 | 1.608494232226790806315E-01 | 1.608541628765086076874E-01 | 1.608587944634159685911E-01 |
| A_4 | 1.010293456072895266763E-01 | 1.010495961404564770351E-01 | 1.010694133583407286546E-01 |
| A_5 | 5.519746952356921969630E-02 | 5.522126314200398415548E-02 | 5.524455386017083441952E-02 |
| A_6 | 2.609222170088134847200E-02 | 2.611129109579720299631E-02 | 2.612996177911121904086E-02 |
| A_7 | 1.059619843004356670680E-02 | 1.060799541636562338434E-02 | 1.061954877696734074323E-02 |
| A_8 | 3.662925776401691818638E-03 | 3.668778276745027377042E-03 | 3.674511734432377741809E-03 |
| A_9 | 1.064946035381777576636E-03 | 1.067301716120708674174E-03 | 1.069610392464304428941E-03 |
| A_{10} | 2.563335860855067448789E-04 | 2.571018958025035003008E-04 | 2.578552515162682310311E-04 |
| A_{11} | 5.001967962663677363649E-05 | 5.022060111166044693226E-05 | 5.041773926166251596869E-05 |
| A_{12} | 7.688873157260353347564E-06 | 7.730180109637430576610E-06 | 7.770743981554983176155E-06 |
| A_{13} | 8.938726117357953649854E-07 | 9.003421702239103748822E-07 | 9.067028263343911703311E-07 |
| A_{14} | 7.394401286815852246018E-08 | 7.467882293812272581384E-08 | 7.540249369379911438957E-08 |
| A_{15} | 3.943808098718559897987E-09 | 3.999630901896061210378E-09 | 4.054753500948662008864E-09 |
| A_{16} | 1.132494808231609964417E-10 | 1.156985503991912846019E-10 | 1.181282601208598385239E-10 |
| A_{17} | 1.162441926150402465628E-12 | 1.207258712800461018419E-12 | 1.252191668171074193484E-12 |
| A_{18} | 8.357584468249264064632E-16 | 9.392871115829517682409E-16 | 1.048303263002522504342E-15 |

| Coeff. | Window w-18-14-34780 | Window w-18-14-34830 | Window w-18-14-34879 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.452420862753564041503E-01 | 1.452175146710437365563E-01 | 1.451934687012538023626E-01 |
| A_1 | 2.721150658195284993918E-01 | 2.720748417074051455234E-01 | 2.720354761937777348735E-01 |
| A_2 | 2.235742594444204560015E-01 | 2.235556987569311309316E-01 | 2.235375296735034483141E-01 |
| A_3 | 1.608633202467898452512E-01 | 1.608677424489294917364E-01 | 1.608720632522985014527E-01 |
| A_4 | 1.010888050889739258725E-01 | 1.011077790702360718492E-01 | 1.011263429521476264961E-01 |
| A_5 | 5.526735047155597652083E-02 | 5.528966168247035294263E-02 | 5.531149611406872595832E-02 |
| A_6 | 2.614824051734097644045E-02 | 2.616613402013741207569E-02 | 2.618364894143868909770E-02 |
| A_7 | 1.063086250203915971459E-02 | 1.064194055560230394829E-02 | 1.065278687590467358498E-02 |
| A_8 | 3.680128011847330771121E-03 | 3.685628963743450288241E-03 | 3.691016437254977972857E-03 |
| A_9 | 1.071872755674063994074E-03 | 1.074089496582209217073E-03 | 1.076261305506374295090E-03 |
| A_{10} | 2.585938547146258691632E-04 | 2.593179078173236417012E-04 | 2.600276141129321516798E-04 |
| A_{11} | 5.061113873025998788374E-05 | 5.080084476853899671204E-05 | 5.098690319739466141964E-05 |
| A_{12} | 7.810571784046417263579E-06 | 7.849670744384249889748E-06 | 7.888048297624521142590E-06 |
| A_{13} | 9.129552177365523416403E-07 | 9.191000351820225335130E-07 | 9.251380206644390021148E-07 |
| A_{14} | 7.611502346465696292719E-08 | 7.681641955666762131938E-08 | 7.750669797725662974273E-08 |
| A_{15} | 4.109167258660787952038E-09 | 4.162864531534659828644E-09 | 4.215838644450886583866E-09 |
| A_{16} | 1.205376072350603844899E-10 | 1.229256517884941237781E-10 | 1.252915156186162603684E-10 |
| A_{17} | 1.297199910733661674105E-12 | 1.342244066631505062207E-12 | 1.387286294228681069325E-12 |
| A_{18} | 1.162602827392749936911E-15 | 1.281970651979442162965E-15 | 1.406182681841712862826E-15 |

| Coeff. | Window w-18-14-34930 | Window w-18-14-34979 |
|---------------|-----------------------------|-----------------------------|
| A_0 | 1.451699389259800552956E-01 | 1.451469159982142335702E-01 |
| A_1 | 2.719969539479925423736E-01 | 2.719592597858262861385E-01 |
| A_2 | 2.235197454200752842081E-01 | 2.235023392759761812757E-01 |
| A_3 | 1.608762848006464046282E-01 | 1.608804092000068134961E-01 |
| A_4 | 1.011445042986814028588E-01 | 1.011622705891268127207E-01 |
| A_5 | 5.533286230382321753938E-02 | 5.535376870648851385786E-02 |
| A_6 | 2.620079188019948599541E-02 | 2.621756938072482375910E-02 |
| A_7 | 1.066340537556245356847E-02 | 1.067379994146498521776E-02 |
| A_8 | 3.696292271786042270029E-03 | 3.701458298786821993364E-03 |
| A_9 | 1.078388872117488632760E-03 | 1.080472885264137164821E-03 |
| A_{10} | 2.607231776812215977819E-04 | 2.614048033020433671938E-04 |
| A_{11} | 5.11693603762688861217E-05 | 5.134826316854474768573E-05 |
| A_{12} | 7.925712077444758310585E-06 | 7.962669906326814212094E-06 |
| A_{13} | 9.310699654701432236653E-07 | 9.368967081278377198125E-07 |
| A_{14} | 7.818588314681536007927E-08 | 7.885400759773829158365E-08 |
| A_{15} | 4.268083863941722112856E-09 | 4.319595370171251056698E-09 |
| A_{16} | 1.276343812235125879094E-10 | 1.299534905182475726581E-10 |
| A_{17} | 1.432290301210038126661E-12 | 1.477221354665254899967E-12 |
| A_{18} | 1.535007945581792222460E-15 | 1.668210360519027453590E-15 |

3.16 Coefficients of Windows with 620 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-16-15-26361 | Window w-17-15-26410 | Window w-17-15-26460 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.438061086433630634494E-01 | 1.437966770573917957407E-01 | 1.437873140771825781180E-01 |
| A_1 | 2.697865163752848060576E-01 | 2.697709784886871161160E-01 | 2.697555534025463044466E-01 |
| A_2 | 2.225537590076721921543E-01 | 2.225463513409515290548E-01 | 2.225389969012477066595E-01 |
| A_3 | 1.612013021105439503452E-01 | 1.612026514752534314700E-01 | 1.612039901803365873862E-01 |
| A_4 | 1.022458791999357347204E-01 | 1.022529561894425349260E-01 | 1.022599811377636586001E-01 |
| A_5 | 5.656379182467670580319E-02 | 5.657239607854523074073E-02 | 5.658093774470100821792E-02 |
| A_6 | 2.714374738617116257515E-02 | 2.715084075965010904919E-02 | 2.715788301283229600726E-02 |
| A_7 | 1.121680989753791755370E-02 | 1.122133131118492402046E-02 | 1.122582048540638613339E-02 |
| A_8 | 3.95325685546247222234E-03 | 3.955576147439064346631E-03 | 3.957879120225306788612E-03 |
| A_9 | 1.173270533930557582845E-03 | 1.174239850946539646580E-03 | 1.175202464001665776489E-03 |
| A_{10} | 2.882659791448364097900E-04 | 2.885956957780229465942E-04 | 2.889231839837657047066E-04 |
| A_{11} | 5.727658561531169657422E-05 | 5.736688660432221781750E-05 | 5.745659654296310546195E-05 |
| A_{12} | 8.901448283258651732850E-06 | 8.920949175937810555933E-06 | 8.940328302330168404598E-06 |
| A_{13} | 1.028908393828585533483E-06 | 1.032115841717069871869E-06 | 1.035304712278295447153E-06 |
| A_{14} | 8.141206114504449621919E-08 | 8.179115861661754658028E-08 | 8.216834329171250366465E-08 |
| A_{15} | 3.764016922388515509485E-09 | 3.792931656296939503265E-09 | 3.821742397291553721260E-09 |
| A_{16} | 6.790613475562708849487E-11 | 6.901238951714289656522E-11 | 7.011906625460833458936E-11 |
| A_{17} | | 5.062406422650200437041E-15 | 1.040935397650289518139E-14 |

| Coeff. | Window w-17-15-26509 | Window w-17-15-26559 | Window w-17-15-26608 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.437780374785022625527E-01 | 1.437688410497597774502E-01 | 1.437597246017141161561E-01 |
| A_1 | 2.697402704071585662223E-01 | 2.697251192749475766656E-01 | 2.697100996997475573643E-01 |
| A_2 | 2.225317096673651310809E-01 | 2.225244847771337327875E-01 | 2.225173220984142621908E-01 |
| A_3 | 1.612053157051766472585E-01 | 1.612066289596449074892E-01 | 1.612079299920206362486E-01 |
| A_4 | 1.022669407218803964198E-01 | 1.022738396167841391034E-01 | 1.022806779786083914100E-01 |
| A_5 | 5.658940060665498031470E-02 | 5.659779033112180881957E-02 | 5.660610709074241210544E-02 |
| A_6 | 2.716486076405458452596E-02 | 2.717177867299875910677E-02 | 2.717863687000520237455E-02 |
| A_7 | 1.123026888132698630628E-02 | 1.123467946042538180370E-02 | 1.123905229710857448427E-02 |
| A_8 | 3.960161387916513351946E-03 | 3.962424464147610016033E-03 | 3.964668381604556512699E-03 |
| A_9 | 1.176156536957724200952E-03 | 1.177102699496496100798E-03 | 1.178040962354531772244E-03 |
| A_{10} | 2.892478178063017863101E-04 | 2.895698101305011845360E-04 | 2.898891633037187166323E-04 |
| A_{11} | 5.754554348375250460968E-05 | 5.763378524713501430344E-05 | 5.772132199228676777970E-05 |
| A_{12} | 8.959548372825328760615E-06 | 8.978621726604816183662E-06 | 8.997548250524131707209E-06 |
| A_{13} | 1.038468833509563958843E-06 | 1.041610198524436538290E-06 | 1.044728752285042183441E-06 |
| A_{14} | 8.254287813106385291412E-08 | 8.291499160695670331570E-08 | 8.328467010883408375279E-08 |
| A_{15} | 3.850391810920440888196E-09 | 3.878896271863461917747E-09 | 3.907253689642216848072E-09 |
| A_{16} | 7.122385391801369258690E-11 | 7.232726855698399213896E-11 | 7.342911966636129600232E-11 |
| A_{17} | 1.602272239533055414273E-14 | 2.189778123598745288833E-14 | 2.802656080308715294757E-14 |

| Coeff. | Window w-17-15-26658 | Window w-17-15-26707 | Window w-17-15-26757 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.437506879274106768316E-01 | 1.437417308205962084396E-01 | 1.437328530754651740068E-01 |
| A_1 | 2.696952113461416695648E-01 | 2.696804538798005562890E-01 | 2.696658269670649786000E-01 |
| A_2 | 2.225102214849512582474E-01 | 2.225031827908398482873E-01 | 2.224962058703279700763E-01 |
| A_3 | 1.612092188528553757774E-01 | 1.612104955923428498328E-01 | 1.612117602603570911882E-01 |
| A_4 | 1.022874559766033943998E-01 | 1.022941737793214792023E-01 | 1.023008315548086100128E-01 |
| A_5 | 5.661435107431747956611E-02 | 5.662252247000787178181E-02 | 5.663062146556600844979E-02 |
| A_6 | 2.718543549888454162719E-02 | 2.719217470306545788064E-02 | 2.719885462578440276857E-02 |
| A_7 | 1.124338747447684986112E-02 | 1.124768507549235573643E-02 | 1.125194518309927768345E-02 |
| A_8 | 3.966893177500321779334E-03 | 3.969098889043576411369E-03 | 3.971285553499861880093E-03 |
| A_9 | 1.178971338196511942834E-03 | 1.179893839720826593635E-03 | 1.180808479684886078554E-03 |
| A_{10} | 2.902058803452895488970E-04 | 2.905199643018576096847E-04 | 2.908314182558720410311E-04 |
| A_{11} | 5.780815406839840678235E-05 | 5.789428183801308027296E-05 | 5.797970567931143327878E-05 |
| A_{12} | 9.016327874295849866154E-06 | 9.034960532307314997071E-06 | 9.053446164101293748539E-06 |
| A_{13} | 1.047824447252584860625E-06 | 1.050897237099486266502E-06 | 1.053947076785281084221E-06 |
| A_{14} | 8.365190100026483680177E-08 | 8.401667187425257639996E-08 | 8.437897056158939708503E-08 |
| A_{15} | 3.935462061079434479099E-09 | 3.963519413275670768793E-09 | 3.991423804155149736240E-09 |
| A_{16} | 7.452922144660511325378E-11 | 7.562739059862035043009E-11 | 7.672344633505006353816E-11 |
| A_{17} | 3.440120063013691239616E-14 | 4.101393787876185310736E-14 | 4.785710677446946897416E-14 |

| Coeff. | Window w-17-15-26806 | Window w-17-15-26856 | Window w-17-15-26905 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.437240544864613686632E-01 | 1.437153348480766302040E-01 | 1.437066939546470992325E-01 |
| A_1 | 2.696513302746194538342E-01 | 2.696369634691610732001E-01 | 2.696227262170642532393E-01 |
| A_2 | 2.224892905776619117801E-01 | 2.224824367669294798028E-01 | 2.224756442919011540743E-01 |
| A_3 | 1.612130129064825612584E-01 | 1.612142535800445715112E-01 | 1.612154823301399428207E-01 |
| A_4 | 1.023074294707543982613E-01 | 1.023139676946442220941E-01 | 1.023204463939131098030E-01 |
| A_5 | 5.663864824851684841186E-02 | 5.664660300634152210455E-02 | 5.665448592666319948513E-02 |
| A_6 | 2.720547541023381702953E-02 | 2.721203719971260025692E-02 | 2.721854013777848713381E-02 |
| A_7 | 1.125616788031760489577E-02 | 1.126035325033837771749E-02 | 1.126450137662019641811E-02 |
| A_8 | 3.973453208239239275460E-03 | 3.975601890784727626762E-03 | 3.977731638861418251295E-03 |
| A_9 | 1.181715270924795695090E-03 | 1.182614226375376006318E-03 | 1.183505359090481202425E-03 |
| A_{10} | 2.911402453321726738833E-04 | 2.914464487047001415011E-04 | 2.917500316033142900980E-04 |
| A_{11} | 5.806442598787556901643E-05 | 5.814844317848975308447E-05 | 5.823175768697334183014E-05 |
| A_{12} | 9.071784714744823590093E-06 | 9.089976135206790896505E-06 | 9.108020382743250092624E-06 |
| A_{13} | 1.056973922614299373531E-06 | 1.059977732294981079453E-06 | 1.062958465000656902514E-06 |
| A_{14} | 8.473878513709134300564E-08 | 8.509610392606507262727E-08 | 8.545091551098550805423E-08 |
| A_{15} | 4.019173322855134315400E-09 | 4.046766090138602172430E-09 | 4.074200258828593226106E-09 |
| A_{16} | 7.781721038611674101952E-11 | 7.890850700695082311861E-11 | 7.999716298633433852687E-11 |
| A_{17} | 5.492313805182177854984E-14 | 6.220455844466315878183E-14 | 6.969399022045524225140E-14 |

| Coeff. | Window w-17-15-26955 | Window w-17-15-27005 | Window w-17-15-27054 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.436981316001472746869E-01 | 1.436896475779820392377E-01 | 1.436812416807769878565E-01 |
| A_1 | 2.696086181840418259908E-01 | 2.695946390348027561486E-01 | 2.695807884327070346310E-01 |
| A_2 | 2.224689130058694262976E-01 | 2.224622427614864593617E-01 | 2.224556334106003314380E-01 |
| A_3 | 1.612166992056678700067E-01 | 1.612179042553609684108E-01 | 1.612190975278164571503E-01 |
| A_4 | 1.023268657361012036499E-01 | 1.023332258890106749219E-01 | 1.023395270208638414291E-01 |
| A_5 | 5.666229719743496924414E-02 | 5.667003700712957001476E-02 | 5.667770554493066951460E-02 |
| A_6 | 2.722498436840214416105E-02 | 2.723137003612285446204E-02 | 2.723769728620553862955E-02 |
| A_7 | 1.126861234298687178742E-02 | 1.127268623372613233353E-02 | 1.127672313368922641625E-02 |
| A_8 | 3.979842490446203353541E-03 | 3.981934483818074638134E-03 | 3.984007657608908370876E-03 |
| A_9 | 1.184388682263589410322E-03 | 1.185264209248646175268E-03 | 1.186131953581125859930E-03 |
| A_{10} | 2.920509973207118899068E-04 | 2.923493492194371296783E-04 | 2.926450907389727571078E-04 |
| A_{11} | 5.831436997204342596522E-05 | 5.839628051720535716989E-05 | 5.847748983266777844974E-05 |
| A_{12} | 9.125917421289928311901E-06 | 9.143667221861505329170E-06 | 9.161269762956922372863E-06 |
| A_{13} | 1.065916081431700757182E-06 | 1.068850543878982764497E-06 | 1.071761816288495882164E-06 |
| A_{14} | 8.580320873837260567918E-08 | 8.615297272585815122191E-08 | 8.650019686942677549068E-08 |
| A_{15} | 4.101474014263225985550E-09 | 4.128585574770585345150E-09 | 4.155533192162157199415E-09 |
| A_{16} | 8.108300765681099092994E-11 | 8.216587290612131810073E-11 | 8.324559318989971952921E-11 |
| A_{17} | 7.738415075783486783150E-14 | 8.526785216650759844901E-14 | 9.333800094838324055720E-14 |

| Coeff. | Window w-17-15-27104 | Window w-17-15-27153 | Window w-17-15-27203 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.436729137001673193815E-01 | 1.436646634265856116674E-01 | 1.436564906490487765364E-01 |
| A_1 | 2.695670660394181779881E-01 | 2.695534715145538615447E-01 | 2.695400045153351756603E-01 |
| A_2 | 2.224490848040900713129E-01 | 2.224425967916997384029E-01 | 2.224361692218717826151E-01 |
| A_3 | 1.612202790715274447746E-01 | 1.612214489349142737399E-01 | 1.612226071663558848735E-01 |
| A_4 | 1.023457693004622943929E-01 | 1.023519528973467959462E-01 | 1.023580779819577269598E-01 |
| A_5 | 5.668530300092545478946E-02 | 5.669282956629824076343E-02 | 5.670028543352482718675E-02 |
| A_6 | 2.724396626479891479285E-02 | 2.725017711909455517434E-02 | 2.725632999748661474486E-02 |
| A_7 | 1.128072312839129285442E-02 | 1.128468630411234411001E-02 | 1.128861274799871783065E-02 |
| A_8 | 3.986062050854671368553E-03 | 3.988097703046967228325E-03 | 3.990114654184848040959E-03 |
| A_9 | 1.186991928999283223515E-03 | 1.187844149465561076884E-03 | 1.188688629188122355378E-03 |
| A_{10} | 2.929382254029022723294E-04 | 2.932287568261314024131E-04 | 2.935166887221579048104E-04 |
| A_{11} | 5.855799845727947317151E-05 | 5.863780696048474490336E-05 | 5.871691594429426044698E-05 |
| A_{12} | 9.178725030970122167901E-06 | 9.196033020605490800569E-06 | 9.213193735297318226989E-06 |
| A_{13} | 1.074649864327053508951E-06 | 1.077514655448933277735E-06 | 1.080356158963349572363E-06 |
| A_{14} | 8.684487085081820486058E-08 | 8.718698464507505971892E-08 | 8.752652852822132190172E-08 |
| A_{15} | 4.182315152243693181926E-09 | 4.208929775342170182591E-09 | 4.235375416847562304865E-09 |
| A_{16} | 8.432200554557737266509E-11 | 8.539494960742536187200E-11 | 8.646426762267347125906E-11 |
| A_{17} | 1.015875976988459071410E-13 | 1.100097368469213297632E-13 | 1.185976064330514038991E-13 |

| Coeff. | Window w-17-15-27252 | Window w-17-15-27302 | Window w-17-15-27351 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.436483951549445487790E-01 | 1.436403767298178917261E-01 | 1.436324351571576372801E-01 |
| A_1 | 2.695266646962350896822E-01 | 2.695134517086267542975E-01 | 2.695003652004321670658E-01 |
| A_2 | 2.224298019415799650524E-01 | 2.224234947961621420946E-01 | 2.224172476291531662493E-01 |
| A_3 | 1.612237538142211539340E-01 | 1.612248889269001491189E-01 | 1.612260125528352679961E-01 |
| A_4 | 1.023641447257958216003E-01 | 1.023701533015829037175E-01 | 1.023761038834223893826E-01 |
| A_5 | 5.670767079656728060097E-02 | 5.671498585106879230001E-02 | 5.672223079454832267280E-02 |
| A_6 | 2.726242504973196361886E-02 | 2.726846242711043353992E-02 | 2.727444228258493755520E-02 |
| A_7 | 1.129250254816482434544E-02 | 1.129635579379500408450E-02 | 1.130017257524533986009E-02 |
| A_8 | 3.992112944826802330543E-03 | 3.994092616142822868975E-03 | 3.996053709966473912360E-03 |
| A_9 | 1.189525382642468864070E-03 | 1.190354424593105939623E-03 | 1.191175770115218912366E-03 |
| A_{10} | 2.938020249103766608912E-04 | 2.940847693234059833684E-04 | 2.943649260144233073389E-04 |
| A_{11} | 5.879532604526771181832E-05 | 5.887303793650436159362E-05 | 5.895005232963814967356E-05 |
| A_{12} | 9.230207187632467866003E-06 | 9.247073399775381141768E-06 | 9.263792403894674390394E-06 |
| A_{13} | 1.083174346102616045081E-06 | 1.085969190090848353834E-06 | 1.088740666213078786707E-06 |
| A_{14} | 8.786349308505398913734E-08 | 8.819786921702904271709E-08 | 8.852964815022535068854E-08 |
| A_{15} | 4.261650467767931089580E-09 | 4.287753355296221001190E-09 | 4.313682543387331903674E-09 |
| A_{16} | 8.752980446863058803822E-11 | 8.859140767072678838282E-11 | 8.964892742140365086546E-11 |
| A_{17} | 1.273444879230525955135E-13 | 1.362437560567226162719E-13 | 1.452888787295512325920E-13 |

| Coeff. | Window w-17-15-27401 | Window w-17-15-27450 | Window w-17-15-27500 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.436245702181837858989E-01 | 1.436167816916358812415E-01 | 1.436090693535627934099E-01 |
| A_1 | 2.694874048157719032622E-01 | 2.694745701946165962427E-01 | 2.694618609724407186227E-01 |
| A_2 | 2.224110602821182399407E-01 | 2.224049325944870522556E-01 | 2.223988644033889634083E-01 |
| A_3 | 1.612271247405521964357E-01 | 1.612282255386906346562E-01 | 1.612293149960347470013E-01 |
| A_4 | 1.023819966469592384896E-01 | 1.023878317695390471258E-01 | 1.023936094303660333319E-01 |
| A_5 | 5.672940582659464324122E-02 | 5.673651114905939834540E-02 | 5.674354696624888198177E-02 |
| A_6 | 2.728036477096114026778E-02 | 2.728623004904636462436E-02 | 2.729203827580748183987E-02 |
| A_7 | 1.130395298414521678529E-02 | 1.130769711349842793148E-02 | 1.131140505778366245725E-02 |
| A_8 | 3.997996268846850531755E-03 | 3.999920336100325383121E-03 | 4.001825955861998100096E-03 |
| A_9 | 1.191989434616315957371E-03 | 1.192795433857793034481E-03 | 1.193593783976384868740E-03 |
| A_{10} | 2.946424991644945778109E-04 | 2.949174930898820054928E-04 | 2.951899122493176708211E-04 |
| A_{11} | 5.902636997683297492651E-05 | 5.910199167277385820368E-05 | 5.917691825665046157994E-05 |
| A_{12} | 9.280364242590353334661E-06 | 9.296788969320688871290E-06 | 9.313066648827963534169E-06 |
| A_{13} | 1.091488751884615629880E-06 | 1.094213426720482837547E-06 | 1.096914672604802695966E-06 |
| A_{14} | 8.885882144336542394787E-08 | 8.918538099587219238364E-08 | 8.950931905594415470536E-08 |
| A_{15} | 4.339436533343663857137E-09 | 4.365013864407338330655E-09 | 4.390413114357540037126E-09 |
| A_{16} | 9.070221659976309822203E-11 | 9.175113079188432751164E-11 | 9.279552831172726083342E-11 |
| A_{17} | 1.544734169057983406197E-13 | 1.637910245611299023442E-13 | 1.732354486530228430193E-13 |

| Coeff. | Window w-17-15-27549 | Window w-17-15-27599 | Window w-17-15-27648 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.436014329771144713718E-01 | 1.435938723323359312531E-01 | 1.435863871859640858225E-01 |
| A_1 | 2.694492767798795889562E-01 | 2.694368172423900446453E-01 | 2.694244819799157795483E-01 |
| A_2 | 2.223928555434896814602E-01 | 2.223869058468296439746E-01 | 2.223810151426645844206E-01 |
| A_3 | 1.612303931615432595146E-01 | 1.612314600843791723915E-01 | 1.612325158139390053299E-01 |
| A_4 | 1.023993298106594982427E-01 | 1.024049930938085658472E-01 | 1.024105994655247508880E-01 |
| A_5 | 5.675051348511401789440E-02 | 5.675741091543830009244E-02 | 5.676423947002314154486E-02 |
| A_6 | 2.729778961252735972451E-02 | 2.730348422295966663357E-02 | 2.730912227348157282398E-02 |
| A_7 | 1.131507691305410356332E-02 | 1.131871277703600510695E-02 | 1.132231274922595269040E-02 |
| A_8 | 4.003713173136706177386E-03 | 4.005582033849528926543E-03 | 4.007432584895632209710E-03 |
| A_9 | 1.194384501505442336814E-03 | 1.195167603396007039642E-03 | 1.195943107037618676524E-03 |
| A_{10} | 2.954597612512223939650E-04 | 2.957270448608596539726E-04 | 2.959917680074023315783E-04 |
| A_{11} | 5.925115061412721697000E-05 | 5.932468967929716322380E-05 | 5.939753643661328400199E-05 |
| A_{12} | 9.329197357561814013545E-06 | 9.345181184099511996887E-06 | 9.361018229561805842410E-06 |
| A_{13} | 1.099592473759903561204E-06 | 1.102246816815036755087E-06 | 1.104877690874466953093E-06 |
| A_{14} | 8.983062822862153212071E-08 | 9.014930148382821561245E-08 | 9.046533216435987946109E-08 |
| A_{15} | 4.415632900110652782685E-09 | 4.440671878321805692988E-09 | 4.465528745985307339591E-09 |
| A_{16} | 9.383527022250840111134E-11 | 9.487022035847267865430E-11 | 9.590024534693718815033E-11 |
| A_{17} | 1.828005291168046185495E-13 | 1.924801988854701232113E-13 | 2.022684839309360183359E-13 |

| Coeff. | Window w-17-15-27698 | Window w-17-15-27748 | Window w-17-15-27797 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.435789773012277330293E-01 | 1.435716424376512349631E-01 | 1.435643823508623116031E-01 |
| A_1 | 2.694122706065578712830E-01 | 2.694001827302513750765E-01 | 2.693882179524486848515E-01 |
| A_2 | 2.223751832573085363101E-01 | 2.223694100139796975149E-01 | 2.223636952326494915566E-01 |
| A_3 | 1.612335603998815356506E-01 | 1.612345938921559587275E-01 | 1.612356163410294151083E-01 |
| A_4 | 1.024161491139921191415E-01 | 1.024216422300146455223E-01 | 1.024270790071604551416E-01 |
| A_5 | 5.677099936487034057464E-02 | 5.677769081936118091358E-02 | 5.678431405643177767325E-02 |
| A_6 | 2.731470393324410696784E-02 | 2.732022937431976553647E-02 | 2.732569877184705246097E-02 |
| A_7 | 1.132587693098665276018E-02 | 1.132940542564099102412E-02 | 1.133289833856415233183E-02 |
| A_8 | 4.009264874189372422308E-03 | 4.011078950712525592324E-03 | 4.012874864561533564365E-03 |
| A_9 | 1.196711030278820472185E-03 | 1.197471391447305827161E-03 | 1.198224209369660288764E-03 |
| A_{10} | 2.962539357909001509756E-04 | 2.965135534891281482952E-04 | 2.967706265643002156493E-04 |
| A_{11} | 5.946969192279391253986E-05 | 5.954115722869668964153E-05 | 5.961193350115658078566E-05 |
| A_{12} | 9.376708608023547131133E-06 | 9.392252446917872826007E-06 | 9.407649887432934379874E-06 |
| A_{13} | 1.107485087584799924658E-06 | 1.110069001201335942081E-06 | 1.112629428653273510542E-06 |
| A_{14} | 9.077871399380050807571E-08 | 9.108944108434046504812E-08 | 9.139750794447353694625E-08 |
| A_{15} | 4.490202241032367581902E-09 | 4.514691142923783315040E-09 | 4.538994273235594027053E-09 |
| A_{16} | 9.692521463051974826734E-11 | 9.794500048943456585174E-11 | 9.895947806375006185859E-11 |
| A_{17} | 2.121595033246742033082E-13 | 2.221474693153355283189E-13 | 2.322266874210435783919E-13 |

| Coeff. | Window w-17-15-27847 | Window w-17-15-27896 | Window w-17-15-27946 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.435571967924044140219E-01 | 1.435500855095541251292E-01 | 1.435430482451440408403E-01 |
| A_1 | 2.693763758678104283249E-01 | 2.693646560639046360068E-01 | 2.693530581209149320340E-01 |
| A_2 | 2.223580387298951957867E-01 | 2.223524403187564926434E-01 | 2.223468998085963046324E-01 |
| A_3 | 1.612366277971138239897E-01 | 1.612376283113919648253E-01 | 1.612386179352427475580E-01 |
| A_4 | 1.024324596419026021677E-01 | 1.024377843337560548679E-01 | 1.024430532854105500357E-01 |
| A_5 | 5.679086930274424563079E-02 | 5.679735678885328112279E-02 | 5.680377674936774397808E-02 |
| A_6 | 2.733111230417159643386E-02 | 2.733647015298350576852E-02 | 2.734177250345061638874E-02 |
| A_7 | 1.133635577727357490116E-02 | 1.133977785151651969290E-02 | 1.134316467335503299840E-02 |
| A_8 | 4.014652666993649260680E-03 | 4.016412410471867108471E-03 | 4.018154148708523206201E-03 |
| A_9 | 1.198969503390648732800E-03 | 1.199707293391999335084E-03 | 1.200437599810635279700E-03 |
| A_{10} | 2.970251606696303228963E-04 | 2.972771616557245875882E-04 | 2.975266355767871387006E-04 |
| A_{11} | 5.968202194478305695553E-05 | 5.975142382371169661959E-05 | 5.982014046330540177853E-05 |
| A_{12} | 9.422901084900076677782E-06 | 9.438006209172402056031E-06 | 9.452965444992639630288E-06 |
| A_{13} | 1.115166369607573131593E-06 | 1.117679826531295935130E-06 | 1.120169804752229310171E-06 |
| A_{14} | 9.170290948654854234154E-08 | 9.200564103415166309958E-08 | 9.230569832929528917517E-08 |
| A_{15} | 4.563110496235561042944E-09 | 4.587038719448362096131E-09 | 4.610777894207357850514E-09 |
| A_{16} | 9.996852537549688667606E-11 | 1.009720233505150240727E-10 | 1.019698558399267953858E-10 |
| A_{17} | 2.423915565339282926714E-13 | 2.526365690344363854258E-13 | 2.629563109128979154256E-13 |

| Coeff. | Window w-17-15-27995 | Window w-17-15-28045 | Window w-17-15-28094 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.435283515114165026581E-01 | 1.435075395962757858836E-01 | 1.434872502845852382085E-01 |
| A_1 | 2.693288371185060765323E-01 | 2.692945373558410749812E-01 | 2.692610978742314371880E-01 |
| A_2 | 2.223353298756156228017E-01 | 2.223189439841230970050E-01 | 2.223029665701193760650E-01 |
| A_3 | 1.612406859099183811015E-01 | 1.612436120217706717880E-01 | 1.612464608187474715258E-01 |
| A_4 | 1.024540578660567868686E-01 | 1.024696398031732863862E-01 | 1.024848279070604004779E-01 |
| A_5 | 5.681718429592619986357E-02 | 5.683617060447562568758E-02 | 5.685468015198279199238E-02 |
| A_6 | 2.735284532114384845947E-02 | 2.736852675703333381482E-02 | 2.738381658907472928031E-02 |
| A_7 | 1.135023682014295006828E-02 | 1.136025341654878779947E-02 | 1.137002144099578361996E-02 |
| A_8 | 4.021790819765795905694E-03 | 4.026942198683071683526E-03 | 4.031966729150648885241E-03 |
| A_9 | 1.201962278410530460295E-03 | 1.204122319201962517424E-03 | 1.206229696566191975454E-03 |
| A_{10} | 2.980473935255517009800E-04 | 2.987853030416688402758E-04 | 2.995054556015900162850E-04 |
| A_{11} | 5.996355361491102387087E-05 | 6.016682122428837911536E-05 | 6.036528374813476894150E-05 |
| A_{12} | 9.484177321125230442572E-06 | 9.528431583206226271994E-06 | 9.571665883051467713535E-06 |
| A_{13} | 1.125362996492965354329E-06 | 1.132730142278370062143E-06 | 1.139933902758341524843E-06 |
| A_{14} | 9.293111334589067604967E-08 | 9.381908824474231380275E-08 | 9.468860552743380997047E-08 |
| A_{15} | 4.660200417423653372755E-09 | 4.730480526242258666065E-09 | 4.799479213881799477099E-09 |
| A_{16} | 1.040414205002225940716E-10 | 1.069983054074582651242E-10 | 1.099194381416815795867E-10 |
| A_{17} | 2.840405548244134946247E-13 | 3.147842122789429686202E-13 | 3.462167157647218243372E-13 |

| Coeff. | Window w-17-15-28144 | Window w-17-15-28193 | Window w-17-15-28243 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.434674849997592507622E-01 | 1.434482281804475786193E-01 | 1.434294653026303164814E-01 |
| A_1 | 2.692285211002291078015E-01 | 2.691967814632142803292E-01 | 2.691658550973069646297E-01 |
| A_2 | 2.222873989920007402072E-01 | 2.222722292211554231018E-01 | 2.222574460313514893312E-01 |
| A_3 | 1.612492324063291608348E-01 | 1.612519292595615455667E-01 | 1.612545536892019529859E-01 |
| A_4 | 1.024996213157435769359E-01 | 1.025140318714827531978E-01 | 1.025280706275911731014E-01 |
| A_5 | 5.687271163989421914173E-02 | 5.689027926452942882373E-02 | 5.690739627587149250751E-02 |
| A_6 | 2.739871357201290360520E-02 | 2.741322926876587758706E-02 | 2.742737447106405328645E-02 |
| A_7 | 1.137953997329418633464E-02 | 1.138881628207535553541E-02 | 1.139785715090031272214E-02 |
| A_8 | 4.036863859238259991206E-03 | 4.041637253150785247612E-03 | 4.046290330377624964466E-03 |
| A_9 | 1.208284137203314178274E-03 | 1.210287138222832194316E-03 | 1.212240096648378084964E-03 |
| A_{10} | 3.002077392209857931558E-04 | 3.008926478443674471347E-04 | 3.015606423487066373171E-04 |
| A_{11} | 6.055890346528537463722E-05 | 6.074780998136130360034E-05 | 6.093212420784342106688E-05 |
| A_{12} | 9.613869924055323653275E-06 | 9.655069964915394793743E-06 | 9.695290497259908162432E-06 |
| A_{13} | 1.146972053323130770880E-06 | 1.153848485670299394124E-06 | 1.160566828134031922440E-06 |
| A_{14} | 9.553929867643366576339E-08 | 9.637154432504378395024E-08 | 9.718569329974633071049E-08 |
| A_{15} | 4.867153183576735254134E-09 | 4.933518819275814819683E-09 | 4.998591324628391350277E-09 |
| A_{16} | 1.128015509533685412826E-10 | 1.156439743690704217259E-10 | 1.184460765235110729829E-10 |
| A_{17} | 3.782196372200022929972E-13 | 4.107066641010172461109E-13 | 4.435969711569428107681E-13 |

| Coeff. | Window w-17-15-28292 | Window w-17-15-28342 | Window w-17-15-28391 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.434111822731105715284E-01 | 1.433933654254782770352E-01 | 1.433760015079959605528E-01 |
| A_1 | 2.691357188420701536705E-01 | 2.691063502361358275789E-01 | 2.690777274975007505285E-01 |
| A_2 | 2.222430385220321312267E-01 | 2.222289961159571406731E-01 | 2.222153085504344122484E-01 |
| A_3 | 1.612571079280446897556E-01 | 1.612595941325418960502E-01 | 1.612620143854960461831E-01 |
| A_4 | 1.025417483032302574724E-01 | 1.025550752871337574881E-01 | 1.025680616473372227629E-01 |
| A_5 | 5.692407553087196160277E-02 | 5.694032949713300219603E-02 | 5.695617026395897512545E-02 |
| A_6 | 2.744115965584902167596E-02 | 2.745459498771937691620E-02 | 2.746769032749944125480E-02 |
| A_7 | 1.140666916935735093688E-02 | 1.141525873419423052959E-02 | 1.142363205438759029140E-02 |
| A_8 | 4.050826415128823559732E-03 | 4.055248736646107779110E-03 | 4.059560431555280812064E-03 |
| A_9 | 1.214144371934146067237E-03 | 1.216001285951003274511E-03 | 1.217812123837350842929E-03 |
| A_{10} | 3.022121718361112474100E-04 | 3.028476735649008992099E-04 | 3.034675731800030871359E-04 |
| A_{11} | 6.111196420378496184699E-05 | 6.128744513313373407734E-05 | 6.145867930594832251792E-05 |
| A_{12} | 9.734555510299068124687E-06 | 9.772888474349776292200E-06 | 9.810312343062484383067E-06 |
| A_{13} | 1.167130654458657256807E-06 | 1.173543479296360559893E-06 | 1.179808756925389369503E-06 |
| A_{14} | 9.798209544544745015601E-08 | 9.876109874370748322422E-08 | 9.952304883978112953765E-08 |
| A_{15} | 5.062386638641099673987E-09 | 5.124921316640349150885E-09 | 5.186212446588027588877E-09 |
| A_{16} | 1.212073387796943705318E-10 | 1.239273457361323869066E-10 | 1.266057770248492223611E-10 |
| A_{17} | 4.768157160228494641547E-13 | 5.102936442317314814425E-13 | 5.439667305619353025686E-13 |

| Coeff. | Window w-17-15-28441 | Window w-17-15-28491 | Window w-17-15-28540 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.433590776718908354489E-01 | 1.433425814599264012180E-01 | 1.433265007952483539747E-01 |
| A_1 | 2.690498295044766137517E-01 | 2.690226357770863919842E-01 | 2.689961264588991782655E-01 |
| A_2 | 2.222019658688262376881E-01 | 2.221889584122331057534E-01 | 2.221762768113533698561E-01 |
| A_3 | 1.612643706986373093494E-01 | 1.612666650151068909304E-01 | 1.612688992118502423646E-01 |
| A_4 | 1.025807171405645795606E-01 | 1.025930512213689592757E-01 | 1.026050730510337742195E-01 |
| A_5 | 5.697160955303733487486E-02 | 5.698665872886453802505E-02 | 5.700132880892170392866E-02 |
| A_6 | 2.748045524053462098876E-02 | 2.749289900480708644710E-02 | 2.750503061887390884495E-02 |
| A_7 | 1.143179515606142826477E-02 | 1.143975388731315557521E-02 | 1.144751392294729674820E-02 |
| A_8 | 4.063764546155932613374E-03 | 4.067864038677706584823E-03 | 4.071861781502347453957E-03 |
| A_9 | 1.219578134831648403991E-03 | 1.221300533098411978756E-03 | 1.222980498546927731751E-03 |
| A_{10} | 3.040722849406197044088E-04 | 3.046622119489979948436E-04 | 3.052377463798547906614E-04 |
| A_{11} | 6.162577622016712640428E-05 | 6.178884260491236650782E-05 | 6.194798246513378365587E-05 |
| A_{12} | 9.846849556164029122153E-06 | 9.882522042907834357165E-06 | 9.917351226167435704001E-06 |
| A_{13} | 1.185929880151061495572E-06 | 1.191910179415938793927E-06 | 1.197752922103231503868E-06 |
| A_{14} | 1.002682886103660304219E-07 | 1.009971577741782445461E-07 | 1.017099925424176014976E-07 |
| A_{15} | 5.246277571331352051047E-09 | 5.305134616800700262495E-09 | 5.362801825775367889794E-09 |
| A_{16} | 1.292423996335594142452E-10 | 1.318370607370329584169E-10 | 1.343896810067180874608E-10 |
| A_{17} | 5.777758418655247626292E-13 | 6.116664203124805992294E-13 | 6.455881858567459217793E-13 |

| Coeff. | Window w-17-15-28590 | Window w-17-15-28639 | Window w-17-15-28689 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.433108239704982262677E-01 | 1.432955396371885181754E-01 | 1.432806367953332869644E-01 |
| A_1 | 2.689702822992934373237E-01 | 2.689450846361391358628E-01 | 2.689205153788895057349E-01 |
| A_2 | 2.221639119785159163621E-01 | 2.221518550998831029164E-01 | 2.221400976278212744303E-01 |
| A_3 | 1.612710751019240395951E-01 | 1.612731944367206120841E-01 | 1.612752589081133147199E-01 |
| A_4 | 1.026167915062409507568E-01 | 1.026282151875128605150E-01 | 1.026393524274342289101E-01 |
| A_5 | 5.701563047360603096470E-02 | 5.702957407592365938060E-02 | 5.704316965094948435199E-02 |
| A_6 | 2.751685880963093075254E-02 | 2.752839203990548528668E-02 | 2.753963851588101529680E-02 |
| A_7 | 1.145508076911771478320E-02 | 1.146245976787920575066E-02 | 1.146965610164933230196E-02 |
| A_8 | 4.075760563351216038025E-03 | 4.079563091437983120845E-03 | 4.083271993586268760189E-03 |
| A_9 | 1.224619177642142205105E-03 | 1.226217684207224121573E-03 | 1.227777100217337547546E-03 |
| A_{10} | 3.057992697100885109778E-04 | 3.063471529484355491110E-04 | 3.068817568647527395772E-04 |
| A_{11} | 6.210329712742442713273E-05 | 6.225488528685086513709E-05 | 6.240284305465066775450E-05 |
| A_{12} | 9.951358027116549422118E-06 | 9.984562870442231552785E-06 | 1.001698569004105943765E-05 |
| A_{13} | 1.203461312019011423420E-06 | 1.209038489039650177902E-06 | 1.214487528911730968593E-06 |
| A_{14} | 1.024071253064269300400E-07 | 1.030888843600049959401E-07 | 1.037555936539850208631E-07 |
| A_{15} | 5.419297696864779187830E-09 | 5.474640928372976615863E-09 | 5.528850366733761926142E-09 |
| A_{16} | 1.369002483697144175799E-10 | 1.393688121898491295177E-10 | 1.417954778451917314601E-10 |
| A_{17} | 6.794948568014288333963E-13 | 7.133438874048059999370E-13 | 7.470962215296402604451E-13 |

| Coeff. | Window w-17-15-28738 | Window w-17-15-28788 | Window w-17-15-28837 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.432661047833284432554E-01 | 1.432519332680762889882E-01 | 1.432381122353489244666E-01 |
| A_1 | 2.688965569920736174377E-01 | 2.688731924791813784751E-01 | 2.688504053669326856069E-01 |
| A_2 | 2.221286312734362658396E-01 | 2.221174479992714174726E-01 | 2.221065400121655958619E-01 |
| A_3 | 1.612772701505261435488E-01 | 1.612792297429307143404E-01 | 1.612811392107735744534E-01 |
| A_4 | 1.026502112986599890481E-01 | 1.026607996217147396293E-01 | 1.026711249725893061662E-01 |
| A_5 | 5.705642692505916634490E-02 | 5.706935532493832462301E-02 | 5.708196398637381504922E-02 |
| A_6 | 2.755060619435651734000E-02 | 2.756130278984360009897E-02 | 2.757173578150395303782E-02 |
| A_7 | 1.147667479758134667642E-02 | 1.148352073184902551389E-02 | 1.149019863384429784407E-02 |
| A_8 | 4.086889820312022653574E-03 | 4.090419046870463305537E-03 | 4.093862075267458841140E-03 |
| A_9 | 1.229298476584199220380E-03 | 1.230782833931021654001E-03 | 1.232231163357489391083E-03 |
| A_{10} | 3.074034322186280942103E-04 | 3.079125199870405239138E-04 | 3.084093515908131011569E-04 |
| A_{11} | 6.254726400665906366870E-05 | 6.268823923233498074612E-05 | 6.282585738426627782833E-05 |
| A_{12} | 1.004864593515127023601E-05 | 1.007956257687657212653E-05 | 1.010975411506035210650E-05 |
| A_{13} | 1.219811443192434838922E-06 | 1.225013179319103556772E-06 | 1.230095620797407072360E-06 |
| A_{14} | 1.044075725808300888112E-07 | 1.050451357871271334106E-07 | 1.056685930119920603021E-07 |
| A_{15} | 5.581944959221972614512E-09 | 5.633943710663361266066E-09 | 5.684865643882201656686E-09 |
| A_{16} | 1.441804016778210646510E-10 | 1.465237862930472541229E-10 | 1.488258761866296189366E-10 |
| A_{17} | 7.807160613955140696942E-13 | 8.141706505477122359440E-13 | 8.474300702073334254753E-13 |

| Coeff. | Window w-17-15-28887 | Window w-17-15-28936 | Window w-17-15-28986 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.432246319803854454943E-01 | 1.432114830987179484781E-01 | 1.431986564772215878477E-01 |
| A_1 | 2.688281796899229125102E-01 | 2.688064999756370408691E-01 | 2.687853512298250876632E-01 |
| A_2 | 2.220958997562688456816E-01 | 2.220855199062132821547E-01 | 2.220753933604369229039E-01 |
| A_3 | 1.612830000278366508835E-01 | 1.612848136180335043542E-01 | 1.612865813571439143535E-01 |
| A_4 | 1.026811946901396006658E-01 | 1.026910158832928226657E-01 | 1.027005954380658000371E-01 |
| A_5 | 5.709426176283172569927E-02 | 5.710625723382663527310E-02 | 5.711795871308647303013E-02 |
| A_6 | 2.758191241992987172812E-02 | 2.759183973377048068385E-02 | 2.760152453620618776541E-02 |
| A_7 | 1.149671309028850376882E-02 | 1.150306854925816677125E-02 | 1.150926932412614023359E-02 |
| A_8 | 4.097221236235242346965E-03 | 4.100498791172408767425E-03 | 4.103696934048157919491E-03 |
| A_9 | 1.233644427194437312519E-03 | 1.235023559747939032353E-03 | 1.236369468032536156046E-03 |
| A_{10} | 3.088942491196194901419E-04 | 3.093675255553238265441E-04 | 3.098294849934489599538E-04 |
| A_{11} | 6.296020472804097360474E-05 | 6.309136519237966040390E-05 | 6.321942041943085184634E-05 |
| A_{12} | 1.013923858547139128730E-05 | 1.016803356726483965446E-05 | 1.019615619068439825946E-05 |
| A_{13} | 1.235061587498152306825E-06 | 1.239913836053409651237E-06 | 1.244655060343187111708E-06 |
| A_{14} | 1.062782489495126859428E-07 | 1.068744031334718022462E-07 | 1.074573498426956249970E-07 |
| A_{15} | 5.734729763640696028558E-09 | 5.783555023839005900271E-09 | 5.831360297758137989016E-09 |
| A_{16} | 1.510869536797595276015E-10 | 1.533073351427640843867E-10 | 1.554873674895832024704E-10 |
| A_{17} | 8.804670482150559578864E-13 | 9.132567798264017046396E-13 | 9.457767596588420420766E-13 |

| Coeff. | Window w-17-15-29035 | Window w-17-15-29085 | Window w-17-15-29134 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.431861432853840162828E-01 | 1.431739349667897583308E-01 | 1.431620232308150287643E-01 |
| A_1 | 2.687647189222315939627E-01 | 2.687445889726722788639E-01 | 2.687249477374508702316E-01 |
| A_2 | 2.220655132346581450144E-01 | 2.220558728554985469182E-01 | 2.220464657542518909617E-01 |
| A_3 | 1.612883045744892022494E-01 | 1.612899845545505677225E-01 | 1.612916225385326256231E-01 |
| A_4 | 1.027099400244001324052E-01 | 1.027190561028185683808E-01 | 1.027279499309070146559E-01 |
| A_5 | 5.712937425651724007564E-02 | 5.714051166997165083429E-02 | 5.715137851682579007783E-02 |
| A_6 | 2.761097343127389931318E-02 | 2.762019282004541560286E-02 | 2.762918890666151000456E-02 |
| A_7 | 1.151531959741902911209E-02 | 1.152122342459175851674E-02 | 1.152698473772025320726E-02 |
| A_8 | 4.106817793270796283904E-03 | 4.109863433520520999263E-03 | 4.112835857546581345519E-03 |
| A_9 | 1.237683032493373945796E-03 | 1.238965107717027126345E-03 | 1.240216523130842705785E-03 |
| A_{10} | 3.102804228625863270313E-04 | 3.107206261415730298258E-04 | 3.111503735742822148532E-04 |
| A_{11} | 6.334444981513846275121E-05 | 6.346653059959625734828E-05 | 6.358573785731188940856E-05 |
| A_{12} | 1.022362314497400421382E-05 | 1.025045068646922283509E-05 | 1.027665464684089409763E-05 |
| A_{13} | 1.249287892064450537788E-06 | 1.253814901374773124259E-06 | 1.258238597603445945116E-06 |
| A_{14} | 1.080273780254756568306E-07 | 1.085847712416025977210E-07 | 1.091298076206476129572E-07 |
| A_{15} | 5.878164351141025474635E-09 | 5.923985817918988103982E-09 | 5.968843178402844440124E-09 |
| A_{16} | 1.576274249261276036896E-10 | 1.597279059365964864780E-10 | 1.617892304927914346019E-10 |
| A_{17} | 9.780066241314605890927E-13 | 1.009928003775603314130E-12 | 1.041524384831137003075E-12 |

| Coeff. | Window w-17-15-29184 | Window w-17-15-29234 | Window w-17-15-29283 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.431504000445288643523E-01 | 1.431390576247963215210E-01 | 1.431279884305796894472E-01 |
| A_1 | 2.687057819961096913331E-01 | 2.686870789385073672584E-01 | 2.686688261522173205268E-01 |
| A_2 | 2.220372856607970152840E-01 | 2.220283264976524450769E-01 | 2.220195823741705290364E-01 |
| A_3 | 1.612932197258741905376E-01 | 1.612947772757082887774E-01 | 1.612962963082732708030E-01 |
| A_4 | 1.027366275696262474859E-01 | 1.027450948894574287652E-01 | 1.027533575763853278528E-01 |
| A_5 | 5.716198212536755409558E-02 | 5.717232959600075107830E-02 | 5.718242780826855578826E-02 |
| A_6 | 2.763796770422397524668E-02 | 2.764653504054805609700E-02 | 2.765489656377758359502E-02 |
| A_7 | 1.153260734911308762957E-02 | 1.153809495484308739750E-02 | 1.154345113819982890352E-02 |
| A_8 | 4.115737007928882085485E-03 | 4.118568768804177187308E-03 | 4.121332967557005170340E-03 |
| A_9 | 1.241438083690625833329E-03 | 1.242630570556541591899E-03 | 1.243794741757117569684E-03 |
| A_{10} | 3.115699358818779381911E-04 | 3.119795759724068744957E-04 | 3.123795491476081161604E-04 |
| A_{11} | 6.370214458730654779182E-05 | 6.381582175298395596162E-05 | 6.392683833170669754271E-05 |
| A_{12} | 1.030225044146492124059E-05 | 1.032725307789435039335E-05 | 1.035167716441134793202E-05 |
| A_{13} | 1.262561430023252074637E-06 | 1.266785788676624608864E-06 | 1.270914005250283412514E-06 |
| A_{14} | 1.096627598351994084037E-07 | 1.101838950878552070052E-07 | 1.106934751108342709863E-07 |
| A_{15} | 6.012754739767869484399E-09 | 6.055738618672842098603E-09 | 6.097812725862700399748E-09 |
| A_{16} | 1.638118374722986298524E-10 | 1.657961822722767948247E-10 | 1.677427346063519283526E-10 |
| A_{17} | 1.072780979576042217267E-12 | 1.103684604869447634813E-12 | 1.134223568417962224620E-12 |

| Coeff. | Window w-17-15-29333 | Window w-17-15-29382 | Window w-17-15-29432 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.431171851554337906814E-01 | 1.431066407201914886981E-01 | 1.430963482658355821596E-01 |
| A_1 | 2.686510116102409052798E-01 | 2.686336236590290916170E-01 | 2.686166510068066914246E-01 |
| A_2 | 2.220110475808689632580E-01 | 2.220027165838975487391E-01 | 2.219945840196380238015E-01 |
| A_3 | 1.612977779062768050758E-01 | 1.612992231162144573777E-01 | 1.613006329496444842193E-01 |
| A_4 | 1.027614211377230095330E-01 | 1.027692909077816655906E-01 | 1.027769720533891778202E-01 |
| A_5 | 5.719228342769990201043E-02 | 5.720190291248235296573E-02 | 5.721129251996493435612E-02 |
| A_6 | 2.766305774786507598996E-02 | 2.767102389791907557019E-02 | 2.767880015542098252848E-02 |
| A_7 | 1.154867937306398215510E-02 | 1.155378302720447340459E-02 | 1.155876536549946608224E-02 |
| A_8 | 4.124031376475535721947E-03 | 4.126665714372531541480E-03 | 4.129237648171657802956E-03 |
| A_9 | 1.244931332841249997042E-03 | 1.246041057518140280956E-03 | 1.247124608285109797631E-03 |
| A_{10} | 3.127701033068329802854E-04 | 3.131514791479792538679E-04 | 3.135239103653555427502E-04 |
| A_{11} | 6.403526136402245696081E-05 | 6.414115600248779673180E-05 | 6.424458556004168368075E-05 |
| A_{12} | 1.037553691863819588137E-05 | 1.039884617618800234825E-05 | 1.042161839933727688308E-05 |
| A_{13} | 1.274948353992821954440E-06 | 1.278891052670095882147E-06 | 1.282744263553617913142E-06 |
| A_{14} | 1.111917561771519989618E-07 | 1.116789891223611711098E-07 | 1.121554193759308562400E-07 |
| A_{15} | 6.138994752613300831200E-09 | 6.179302158885499234759E-09 | 6.218752163063941149556E-09 |
| A_{16} | 1.696519764728504298352E-10 | 1.715244002833029434556E-10 | 1.733605071408095426769E-10 |
| A_{17} | 1.164387562303361757309E-12 | 1.194167563336462439735E-12 | 1.223555739827231143918E-12 |

| Coeff. | Window w-17-15-29481 | Window w-17-15-29531 | Window w-17-15-29580 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.430863011465534368204E-01 | 1.430764929229706605327E-01 | 1.430669173555603567973E-01 |
| A_1 | 2.686000827121933829224E-01 | 2.685839081731157024669E-01 | 2.685681171160045335928E-01 |
| A_2 | 2.219866446894348990912E-01 | 2.219788935544551408577E-01 | 2.219713257306746864532E-01 |
| A_3 | 1.613020083844203836853E-01 | 1.613033503658826922584E-01 | 1.613046598080114306205E-01 |
| A_4 | 1.027844695792608317205E-01 | 1.027917883332255926656E-01 | 1.027989330113111493556E-01 |
| A_5 | 5.722045831299425992466E-02 | 5.722940616608731900723E-02 | 5.723814177144408733833E-02 |
| A_6 | 2.768639150331355401159E-02 | 2.769380277096330311689E-02 | 2.770103863899889163519E-02 |
| A_7 | 1.156362955308212457328E-02 | 1.156837865841219227116E-02 | 1.157301565627434771262E-02 |
| A_8 | 4.131748794459370185472E-03 | 4.134200721002662125561E-03 | 4.136594948232931361948E-03 |
| A_9 | 1.248182657043248732338E-03 | 1.249215855700883753693E-03 | 1.250224836764848210623E-03 |
| A_{10} | 3.138876238443978913400E-04 | 3.142428398531743708616E-04 | 3.145897722306163154010E-04 |
| A_{11} | 6.434561155788416797161E-05 | 6.444429377282068323821E-05 | 6.454069028403449729595E-05 |
| A_{12} | 1.044386668570364021254E-05 | 1.046560377691344600176E-05 | 1.048684206724491672713E-05 |
| A_{13} | 1.286510094437454040577E-06 | 1.290190599679466463509E-06 | 1.293787781262977923054E-06 |
| A_{14} | 1.126212870013885507843E-07 | 1.130768267444124971250E-07 | 1.135222680881065029143E-07 |
| A_{15} | 6.257361733163218352732E-09 | 6.295147579391686278404E-09 | 6.332126147969404525978E-09 |
| A_{16} | 1.751608052584574793040E-10 | 1.769258085085854184290E-10 | 1.786560350942083220887E-10 |
| A_{17} | 1.252545364384639064001E-12 | 1.281130732382463068754E-12 | 1.309307085747875979938E-12 |

| Coeff. | Window w-17-15-29630 | Window w-17-15-29679 | Window w-17-15-29729 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.430575683982244478804E-01 | 1.430484401920436412017E-01 | 1.430395270591928000601E-01 |
| A_1 | 2.685526995852725389805E-01 | 2.685376459330661018149E-01 | 2.685229468092866421890E-01 |
| A_2 | 2.219639364839896999488E-01 | 2.219567212254505019051E-01 | 2.219496755066162199053E-01 |
| A_3 | 1.613059375945405534661E-01 | 1.613071845800356975283E-01 | 1.613084015909364500634E-01 |
| A_4 | 1.028059081626909259489E-01 | 1.028127181944961702435E-01 | 1.028193673764960532798E-01 |
| A_5 | 5.724667064480316210277E-02 | 5.725499813114354716087E-02 | 5.726312941023554259996E-02 |
| A_6 | 2.770810364402767307744E-02 | 2.771500218323250843956E-02 | 2.772173851885086153162E-02 |
| A_7 | 1.157754343070436431942E-02 | 1.158196477784409769529E-02 | 1.158628240872626942525E-02 |
| A_8 | 4.138932950696271211510E-03 | 4.141216158470503924965E-03 | 4.143445958549257091720E-03 |
| A_9 | 1.251210213919564825536E-03 | 1.252172582593962619063E-03 | 1.253112520516249271865E-03 |
| A_{10} | 3.149286285714270878103E-04 | 3.152596104076262878897E-04 | 3.155829133866899511737E-04 |
| A_{11} | 6.463485751925439325379E-05 | 6.472685030028771088609E-05 | 6.481672188789064255967E-05 |
| A_{12} | 1.050759361223374726929E-05 | 1.052787013722913115494E-05 | 1.054768304588886355354E-05 |
| A_{13} | 1.297303589875245510276E-06 | 1.300739925999381303044E-06 | 1.304098641016550776604E-06 |
| A_{14} | 1.139578353147443829620E-07 | 1.143837475733171187248E-07 | 1.148002189522540329669E-07 |
| A_{15} | 6.368313616103473058918E-09 | 6.403725888029987893214E-09 | 6.438378592037023520167E-09 |
| A_{16} | 1.803520063344539869642E-10 | 1.820142455563466914754E-10 | 1.836432770857100845027E-10 |
| A_{17} | 1.337070541749866355128E-12 | 1.364418026483234642337E-12 | 1.391347212761218371200E-12 |

| Coeff. | Window w-17-15-29778 | Window w-17-15-29828 | Window w-17-15-29877 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.430308234970183846817E-01 | 1.430223241722749242866E-01 | 1.430140239155172303653E-01 |
| A_1 | 2.685085931518760026014E-01 | 2.684945761773610747858E-01 | 2.684808873716524141534E-01 |
| A_2 | 2.219427950150280955973E-01 | 2.219360755697995856930E-01 | 2.219295131173211648091E-01 |
| A_3 | 1.613095894265643280466E-01 | 1.613107488600975766607E-01 | 1.613118806395138906480E-01 |
| A_4 | 1.028258598456487586033E-01 | 1.028321996105262902166E-01 | 1.028383905556158896990E-01 |
| A_5 | 5.727106950204378118833E-02 | 5.727882327198518364704E-02 | 5.728639543604483423808E-02 |
| A_6 | 2.772831678253827878711E-02 | 2.773474097961815789924E-02 | 2.774101499321992227203E-02 |
| A_7 | 1.159049895199009717985E-02 | 1.159461695652870943088E-02 | 1.159863889406943534553E-02 |
| A_8 | 4.145623696193437141379E-03 | 4.147750676250407073085E-03 | 4.149828164441264293459E-03 |
| A_9 | 1.254030588256588485818E-03 | 1.254927329757717807434E-03 | 1.255803272853585117183E-03 |
| A_{10} | 3.158987274462596914484E-04 | 3.162072369853913970478E-04 | 3.165086210323311512528E-04 |
| A_{11} | 6.490452402595209917279E-05 | 6.499030698496772893385E-05 | 6.507411960478627943720E-05 |
| A_{12} | 1.056704342860344213510E-05 | 1.058596207083942173538E-05 | 1.060444946139377522909E-05 |
| A_{13} | 1.307381538315565398499E-06 | 1.310590374407109334328E-06 | 1.313726860040156814183E-06 |
| A_{14} | 1.152074585567380562724E-07 | 1.156056705900631080591E-07 | 1.159950544385327862276E-07 |
| A_{15} | 6.472287078388996960412E-09 | 6.505466418076876751106E-09 | 6.537931402324639512393E-09 |
| A_{16} | 1.852396253304229084650E-10 | 1.868038139496259631550E-10 | 1.883363651029198123462E-10 |
| A_{17} | 1.417856462146932452137E-12 | 1.443944770868813877046E-12 | 1.469611719381012931010E-12 |

| Coeff. | Window w-17-15-29927 | Window w-17-15-29977 | Window w-17-15-30026 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.430059177156455513773E-01 | 1.429980007146005414203E-01 | 1.429902682022052666782E-01 |
| A_1 | 2.684675184810923880550E-01 | 2.684544615037478529134E-01 | 2.684417086809429279278E-01 |
| A_2 | 2.219231037270780970504E-01 | 2.219168435875791568350E-01 | 2.219107290023945312085E-01 |
| A_3 | 1.613129854885020574934E-01 | 1.613140641073435318337E-01 | 1.613151171737648687616E-01 |
| A_4 | 1.028444364455005626143E-01 | 1.028503409289214350756E-01 | 1.028561075427243776494E-01 |
| A_5 | 5.729379056575233085944E-02 | 5.730101309302146276578E-02 | 5.730806731485574848561E-02 |
| A_6 | 2.774714258830736835777E-02 | 2.775312741559922069977E-02 | 2.775897301538368244671E-02 |
| A_7 | 1.160256716168785129736E-02 | 1.160640408425665132863E-02 | 1.161015191683026394122E-02 |
| A_8 | 4.151857388616515895397E-03 | 4.153839539980553713322E-03 | 4.155775774285265060608E-03 |
| A_9 | 1.256658929776045480151E-03 | 1.257494797649709071643E-03 | 1.258311358975007359949E-03 |
| A_{10} | 3.168030534087957198794E-04 | 3.170907028907539071951E-04 | 3.173717333656989719717E-04 |
| A_{11} | 6.515600933660843952435E-05 | 6.523602228422433788912E-05 | 6.531420324447490283873E-05 |
| A_{12} | 1.062251580055080541811E-05 | 1.064017100813471601067E-05 | 1.065742473145095350703E-05 |
| A_{13} | 1.316792661318160826864E-06 | 1.319789400812914850500E-06 | 1.322718658674042718973E-06 |
| A_{14} | 1.163758047594137771435E-07 | 1.167481115715078072160E-07 | 1.171121603479225640119E-07 |
| A_{15} | 6.569696542785144523156E-09 | 6.600776072364287917600E-09 | 6.631183946615089461864E-09 |
| A_{16} | 1.898377987738754330479E-10 | 1.913086321625916522079E-10 | 1.927493791423001474377E-10 |
| A_{17} | 1.494857425342320963573E-12 | 1.519682499801561118245E-12 | 1.544088006388873949232E-12 |

| Coeff. | Window w-17-15-30076 | Window w-17-15-30125 | Window w-17-15-30175 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.429827156111514265452E-01 | 1.429730519599206425054E-01 | 1.429598214043612461869E-01 |
| A_1 | 2.684292524890273450109E-01 | 2.684133115823438743986E-01 | 2.683914829437234732680E-01 |
| A_2 | 2.219047563863010747755E-01 | 2.218971054172259665884E-01 | 2.218866190593584675455E-01 |
| A_3 | 1.613161453437619196667E-01 | 1.613174494350667571364E-01 | 1.613192202470248907368E-01 |
| A_4 | 1.028617397156933478201E-01 | 1.028689385188898348502E-01 | 1.028787846872283121634E-01 |
| A_5 | 5.731495739792240965378E-02 | 5.732377336044873894014E-02 | 5.733584334095906542505E-02 |
| A_6 | 2.776468282122882255768E-02 | 2.777199508323273680585E-02 | 2.778201460650495938418E-02 |
| A_7 | 1.161381284696618457764E-02 | 1.161850588294493420483E-02 | 1.162494239545181049129E-02 |
| A_8 | 4.157667212993147307384E-03 | 4.160094826375337295078E-03 | 4.163428037595412060300E-03 |
| A_9 | 1.259109082099562553864E-03 | 1.260134492129562055410E-03 | 1.261544395871920163960E-03 |
| A_{10} | 3.176463039864102913434E-04 | 3.179999293656985452747E-04 | 3.184870238252500256409E-04 |
| A_{11} | 6.539059574692519608312E-05 | 6.548923482512723335202E-05 | 6.562542205930736661018E-05 |
| A_{12} | 1.067428635311027888156E-05 | 1.069613383147394067329E-05 | 1.072639326021794788874E-05 |
| A_{13} | 1.325581973732265131008E-06 | 1.329310194342917240708E-06 | 1.334496874279975526367E-06 |
| A_{14} | 1.174681321106554222101E-07 | 1.179350771194627172079E-07 | 1.185890086724052469241E-07 |
| A_{15} | 6.660933845647475410999E-09 | 6.700443530553043950221E-09 | 6.756378555922823208635E-09 |
| A_{16} | 1.941605497753401494785E-10 | 1.960811899801891870884E-10 | 1.988574622728278150354E-10 |
| A_{17} | 1.568075423324338587863E-12 | 1.603132526101253855694E-12 | 1.656696650976198141180E-12 |

| Coeff. | Window w-17-15-30224 | Window w-17-15-30274 | Window w-17-15-30323 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.429471020850207331308E-01 | 1.429348642134169185649E-01 | 1.429230701076255232921E-01 |
| A_1 | 2.683704977123945823532E-01 | 2.683503067364833637545E-01 | 2.683308478409794227860E-01 |
| A_2 | 2.218765377124066316992E-01 | 2.218668377520382151499E-01 | 2.218574892976336821268E-01 |
| A_3 | 1.613209223921635980281E-01 | 1.613225598389524627070E-01 | 1.613241376122720526593E-01 |
| A_4 | 1.028882502329122308266E-01 | 1.028973573121728027951E-01 | 1.029061339554889988434E-01 |
| A_5 | 5.734744693053286679227E-02 | 5.735861130462757483011E-02 | 5.736937083973551437986E-02 |
| A_6 | 2.779164710625481303620E-02 | 2.780091515180844903385E-02 | 2.780984729024810386633E-02 |
| A_7 | 1.163113038333662593539E-02 | 1.163708435258319839807E-02 | 1.164282264929596272048E-02 |
| A_8 | 4.166632609452559305193E-03 | 4.169716058725206716190E-03 | 4.172687890853239488471E-03 |
| A_9 | 1.262899919409186357322E-03 | 1.264204244727924700580E-03 | 1.265461395001014244392E-03 |
| A_{10} | 3.189553453150480417731E-04 | 3.194059942475798353608E-04 | 3.198403616529515464270E-04 |
| A_{11} | 6.575636577373329791446E-05 | 6.588237403453049813594E-05 | 6.600383616336861486409E-05 |
| A_{12} | 1.075548919539193557605E-05 | 1.078349020587996040170E-05 | 1.081048291516671349351E-05 |
| A_{13} | 1.339484498471527831744E-06 | 1.344284848838065681318E-06 | 1.348912802091570358855E-06 |
| A_{14} | 1.192179137103855769192E-07 | 1.198232830636416218702E-07 | 1.204069977704242001890E-07 |
| A_{15} | 6.810182652673162347701E-09 | 6.861984087806776657353E-09 | 6.911944508097089318065E-09 |
| A_{16} | 2.015288816139645381124E-10 | 2.041018843103411299703E-10 | 2.065845636925834302528E-10 |
| A_{17} | 1.708283001839807740223E-12 | 1.758019218952658507962E-12 | 1.806064925125807763945E-12 |

| Coeff. | Window w-17-15-30373 | Window w-17-15-30422 | Window w-17-15-30472 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.429116848461206078187E-01 | 1.429006760752946816450E-01 | 1.428900140493144756479E-01 |
| A_1 | 2.683120634052716752200E-01 | 2.682939000457340169258E-01 | 2.682763086816246303349E-01 |
| A_2 | 2.218484646567606785892E-01 | 2.218397381730639816383E-01 | 2.218312862582750491904E-01 |
| A_3 | 1.613256603679723291071E-01 | 1.613271324192092225671E-01 | 1.613285577316507574450E-01 |
| A_4 | 1.029146061393391862736E-01 | 1.029227979298275464103E-01 | 1.029307314533837923072E-01 |
| A_5 | 5.737975739409087587607E-02 | 5.738980048326540498403E-02 | 5.739952724380875081605E-02 |
| A_6 | 2.781846997795936463944E-02 | 2.782680772607177751025E-02 | 2.783488306997048661087E-02 |
| A_7 | 1.164836227634794618953E-02 | 1.165371898657798474811E-02 | 1.165890726298551169537E-02 |
| A_8 | 4.175556915561864904382E-03 | 4.178331294978341924054E-03 | 4.181018533237965669221E-03 |
| A_9 | 1.266675099065687926588E-03 | 1.267848811698928570092E-03 | 1.268985709148184769852E-03 |
| A_{10} | 3.202597368485846130557E-04 | 3.206653144098774928847E-04 | 3.210581925940793463798E-04 |
| A_{11} | 6.612111303468774831819E-05 | 6.623453901218747100470E-05 | 6.634442149644807903410E-05 |
| A_{12} | 1.083654762327824750978E-05 | 1.086175873333233030643E-05 | 1.088618464752677828646E-05 |
| A_{13} | 1.353382150393367669354E-06 | 1.357705673575531172836E-06 | 1.361895120473075629273E-06 |
| A_{14} | 1.209708020053983659712E-07 | 1.215163120182297068295E-07 | 1.220450136228432185884E-07 |
| A_{15} | 6.960213836198205353522E-09 | 7.006931012031246908872E-09 | 7.052223756209062727313E-09 |
| A_{16} | 2.089844295590146865135E-10 | 2.113084428018541367094E-10 | 2.135630016220556773152E-10 |
| A_{17} | 1.852568404631849877466E-12 | 1.897667163763208722478E-12 | 1.941487563733300413234E-12 |

| Coeff. | Window w-17-15-30521 | Window w-17-15-30571 | Window w-17-15-30621 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.428796716264992163994E-01 | 1.428696242208797630022E-01 | 1.428484652960770029791E-01 |
| A_1 | 2.682592445292310937856E-01 | 2.682426670220387617742E-01 | 2.682077578887084159725E-01 |
| A_2 | 2.218230873896965580310E-01 | 2.218151220720720214049E-01 | 2.217983525309271482560E-01 |
| A_3 | 1.613299399244183095637E-01 | 1.613312822769084380818E-01 | 1.613341151861865074542E-01 |
| A_4 | 1.029384268997627980058E-01 | 1.029459025583198356291E-01 | 1.029616496415690112454E-01 |
| A_5 | 5.740896243655249609020E-02 | 5.741812849080182200789E-02 | 5.743743136956925220919E-02 |
| A_6 | 2.784271657178094197160E-02 | 2.785032685686199299198E-02 | 2.786635001484030309667E-02 |
| A_7 | 1.166394032014127622121E-02 | 1.166883012749293986502E-02 | 1.167912297402729369141E-02 |
| A_8 | 4.183625477098329635304E-03 | 4.186158327922159198560E-03 | 4.191488339181565703728E-03 |
| A_9 | 1.270088689329748434136E-03 | 1.271160376851786957612E-03 | 1.273414773259561562949E-03 |
| A_{10} | 3.214393733817355964041E-04 | 3.218097641919685749571E-04 | 3.225885585216751763345E-04 |
| A_{11} | 6.645104092663005551451E-05 | 6.655465125272165813483E-05 | 6.677237470722251920118E-05 |
| A_{12} | 1.090988776456299162648E-05 | 1.093292458238497734641E-05 | 1.098129442924807600271E-05 |
| A_{13} | 1.365961207773331144056E-06 | 1.369913637100609401668E-06 | 1.378203104961864397711E-06 |
| A_{14} | 1.225582619196511078209E-07 | 1.230572833512087633454E-07 | 1.241021370443910586454E-07 |
| A_{15} | 7.096208527851828766224E-09 | 7.138990686763854050292E-09 | 7.228325739428663103384E-09 |
| A_{16} | 2.157539377100442981669E-10 | 2.178865230162082540109E-10 | 2.223170010959322289165E-10 |
| A_{17} | 1.984144661573387254860E-12 | 2.025742277447012513094E-12 | 2.111045308325298126509E-12 |

| Coeff. | Window w-17-15-30670 | Window w-17-15-30720 | Window w-17-15-30769 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.428259661096599597162E-01 | 1.428041335790559039431E-01 | 1.427829636463408897649E-01 |
| A_1 | 2.681706368160569970078E-01 | 2.681346147257699511000E-01 | 2.680996849619290899828E-01 |
| A_2 | 2.217805186895818087722E-01 | 2.217632105480364969601E-01 | 2.217464250053105078955E-01 |
| A_3 | 1.613371248732583890321E-01 | 1.613400418844491677090E-01 | 1.613428669110919600388E-01 |
| A_4 | 1.029783924088491477768E-01 | 1.029946367521439022598E-01 | 1.030103857901635508543E-01 |
| A_5 | 5.745795694314269518984E-02 | 5.747787433948323728748E-02 | 5.749718726055658355104E-02 |
| A_6 | 2.788338962845368753064E-02 | 2.789992633183069888540E-02 | 2.791596311427348024870E-02 |
| A_7 | 1.169006984745362633069E-02 | 1.170069505387109492903E-02 | 1.171100045339136249445E-02 |
| A_8 | 4.197157708616525698857E-03 | 4.202661378207001367510E-03 | 4.208000273475320888266E-03 |
| A_9 | 1.275813064443284482561E-03 | 1.278141731036744491632E-03 | 1.280401144574425589659E-03 |
| A_{10} | 3.234172203720813391123E-04 | 3.242220329362233544049E-04 | 3.250031157771801788981E-04 |
| A_{11} | 6.700409712611779339080E-05 | 6.722922620423218364398E-05 | 6.744779216003631814643E-05 |
| A_{12} | 1.103279156980767233555E-05 | 1.108284605426816198660E-05 | 1.113146363781800745875E-05 |
| A_{13} | 1.387032660835371786265E-06 | 1.395620291688470514349E-06 | 1.403966753820801642925E-06 |
| A_{14} | 1.252158421212204725157E-07 | 1.263000480796030200032E-07 | 1.273548071906669530076E-07 |
| A_{15} | 7.323655288347838687238E-09 | 7.416600782391627221134E-09 | 7.507160710983033874218E-09 |
| A_{16} | 2.270548602886189476196E-10 | 2.316874254668799242941E-10 | 2.362140614679510095274E-10 |
| A_{17} | 2.202766459372110263341E-12 | 2.293101424845129458375E-12 | 2.382010219534524381945E-12 |

| Coeff. | Window w-17-15-30819 | Window w-18-15-30868 | Window w-18-15-30918 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.427624068396380899241E-01 | 1.427407914056317356699E-01 | 1.427195712318170312563E-01 |
| A_1 | 2.680657659469819757323E-01 | 2.680300952118689762995E-01 | 2.679950752605175878871E-01 |
| A_2 | 2.217301229815198827783E-01 | 2.217129667829868326206E-01 | 2.216961199036334441268E-01 |
| A_3 | 1.613456067428681435608E-01 | 1.613484687984191699327E-01 | 1.613512728561764903931E-01 |
| A_4 | 1.030256764519951210720E-01 | 1.030417419253135398964E-01 | 1.030575098403358453805E-01 |
| A_5 | 5.751594083860124306432E-02 | 5.753566011512344856340E-02 | 5.755501878834831252187E-02 |
| A_6 | 2.793153734583206563171E-02 | 2.794792422796925667964E-02 | 2.796401464698184454769E-02 |
| A_7 | 1.172100998408274404986E-02 | 1.173154949067005490579E-02 | 1.174190062542071722197E-02 |
| A_8 | 4.213186748128938128882E-03 | 4.218652668279835623055E-03 | 4.224022343731907319223E-03 |
| A_9 | 1.282596507864594733678E-03 | 1.284912723392829673990E-03 | 1.287188921371885387676E-03 |
| A_{10} | 3.257622563812305511278E-04 | 3.265643248515418740015E-04 | 3.273528750369742880662E-04 |
| A_{11} | 6.766029111455333478313E-05 | 6.788522494787161026259E-05 | 6.810649203220737514095E-05 |
| A_{12} | 1.117875346489925581499E-05 | 1.122893683740705476057E-05 | 1.127833952042758388511E-05 |
| A_{13} | 1.412090494077872949200E-06 | 1.420742033672924385196E-06 | 1.429268029891033220711E-06 |
| A_{14} | 1.283823963108643374678E-07 | 1.294826177712581195686E-07 | 1.30568588742474452652E-07 |
| A_{15} | 7.595523038552129681343E-09 | 7.690973185477466876800E-09 | 7.785430200491721837891E-09 |
| A_{16} | 2.406434618140122991368E-10 | 2.455120050635364197990E-10 | 2.503536177008335966311E-10 |
| A_{17} | 2.469629094523763453501E-12 | 2.570790616446070704724E-12 | 2.672707720280262498890E-12 |
| A_{18} | | 7.428457951097549186801E-17 | 1.653125713040457317730E-16 |

| Coeff. | Window w-18-15-30968 | Window w-18-15-31017 | Window w-18-15-31067 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.426987362595018406849E-01 | 1.426782806505044648616E-01 | 1.426581973142130487973E-01 |
| A_1 | 2.679606895756642925257E-01 | 2.679269286015977399548E-01 | 2.678937807123166992224E-01 |
| A_2 | 2.216795746016030742575E-01 | 2.216633264750939207109E-01 | 2.216473701180175970749E-01 |
| A_3 | 1.613540205587100143081E-01 | 1.613567129772317862825E-01 | 1.613593513356597532876E-01 |
| A_4 | 1.030729878800854991340E-01 | 1.030881805824330740284E-01 | 1.031030934074041463682E-01 |
| A_5 | 5.757402603434550124905E-02 | 5.759268717899763826820E-02 | 5.761100869083010603069E-02 |
| A_6 | 2.797981605264870736598E-02 | 2.799533270228822809386E-02 | 2.801056981017931234581E-02 |
| A_7 | 1.175206805379084383269E-02 | 1.176205439300198723753E-02 | 1.177186288105942537587E-02 |
| A_8 | 4.229298115202946958156E-03 | 4.234481264309527532770E-03 | 4.239573397910817540483E-03 |
| A_9 | 1.289426052141801208651E-03 | 1.291624618881290310517E-03 | 1.293785264316760107679E-03 |
| A_{10} | 3.281282177665476787409E-04 | 3.288905097359508308494E-04 | 3.296399567142600196866E-04 |
| A_{11} | 6.832417290111813716612E-05 | 6.853830511709817091607E-05 | 6.874894027401456225947E-05 |
| A_{12} | 1.132697751015414182251E-05 | 1.137485728970264900979E-05 | 1.142198855113137408832E-05 |
| A_{13} | 1.437670771143740054044E-06 | 1.445950922825776459005E-06 | 1.454109721755726095474E-06 |
| A_{14} | 1.316405134264489103082E-07 | 1.326983926149042928087E-07 | 1.337423030001555873969E-07 |
| A_{15} | 7.878899968876409768486E-09 | 7.971371099940186868918E-09 | 8.062839197177150385748E-09 |
| A_{16} | 2.551675299228308483902E-10 | 2.599521176420585735255E-10 | 2.647061448756783021745E-10 |
| A_{17} | 2.775316126575326323726E-12 | 2.878534078779919515884E-12 | 2.982288498881124795200E-12 |
| A_{18} | 2.733966052707427288973E-16 | 3.987345388984887945755E-16 | 5.414409177638664381933E-16 |

| Coeff. | Window w-18-15-31117 | Window w-18-15-31166 | Window w-18-15-31216 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.426384793087141649072E-01 | 1.426191198285493280857E-01 | 1.426001122023548345943E-01 |
| A_1 | 2.678612345239257584121E-01 | 2.678292788745629453100E-01 | 2.677979028206331060043E-01 |
| A_2 | 2.216317002326416899080E-01 | 2.216163116202612508163E-01 | 2.216011991797025768692E-01 |
| A_3 | 1.613619368258210106173E-01 | 1.613644706095707420705E-01 | 1.613669538195871409241E-01 |
| A_4 | 1.031177316962815548239E-01 | 1.031321006810328082267E-01 | 1.031462054863818709934E-01 |
| A_5 | 5.762899690278578609338E-02 | 5.764665802338747190617E-02 | 5.766399813888447926011E-02 |
| A_6 | 2.802553248493684861055E-02 | 2.804022573850675685012E-02 | 2.805465448767750135045E-02 |
| A_7 | 1.178149669301561973579E-02 | 1.179095894655606652835E-02 | 1.180025270277803533687E-02 |
| A_8 | 4.244576093333814201899E-03 | 4.249490901147261795929E-03 | 4.254319345446184194668E-03 |
| A_9 | 1.295908620290573004172E-03 | 1.297995308872965944077E-03 | 1.300045942420899168386E-03 |
| A_{10} | 3.303767614112827475113E-04 | 3.311011238353964778452E-04 | 3.318132412874694916040E-04 |
| A_{11} | 6.895612936251014743113E-05 | 6.915992286081619687644E-05 | 6.936037072375041176017E-05 |
| A_{12} | 1.146838092627890455210E-05 | 1.151404400433061327817E-05 | 1.155898732673129803089E-05 |
| A_{13} | 1.462148411636812960302E-06 | 1.470068245491081106824E-06 | 1.477870484198992150257E-06 |
| A_{14} | 1.347723252211611973588E-07 | 1.357885440763758527301E-07 | 1.367910482423089864637E-07 |
| A_{15} | 8.153300596844633216793E-09 | 8.242752376276892044957E-09 | 8.331192319213076421632E-09 |
| A_{16} | 2.694284431887124123957E-10 | 2.741179117521219897323E-10 | 2.787735151558045352330E-10 |
| A_{17} | 3.086508348772675061129E-12 | 3.191124692949636626786E-12 | 3.296070706076627700852E-12 |
| A_{18} | 7.015499706965236719959E-16 | 8.790234875296990305946E-16 | 1.073758070640870365845E-15 |

| Coeff. | Window w-18-15-31265 | Window w-18-15-31315 | Window w-18-15-31365 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.425814498904573619098E-01 | 1.425631264825028912961E-01 | 1.425451356951172994199E-01 |
| A_1 | 2.677670956329632574115E-01 | 2.677368467930081117733E-01 | 2.677071459891032248425E-01 |
| A_2 | 2.215863579057771452942E-01 | 2.215717828877478542737E-01 | 2.215574693078067863166E-01 |
| A_3 | 1.613693875601534209583E-01 | 1.613717729079173968305E-01 | 1.613741109126295220419E-01 |
| A_4 | 1.031600511319016152259E-01 | 1.031736425340697721424E-01 | 1.031869845082900393851E-01 |
| A_5 | 5.768102321544010080995E-02 | 5.769773910128911512579E-02 | 5.771415152886682835650E-02 |
| A_6 | 2.806882355563612823152E-02 | 2.808273767350957926157E-02 | 2.809640148189213348080E-02 |
| A_7 | 1.180938096700538522951E-02 | 1.181834668960105944518E-02 | 1.182715276677754555364E-02 |
| A_8 | 4.259062924159652762243E-03 | 4.263723109361701282594E-03 | 4.268301347585381829851E-03 |
| A_9 | 1.302061123649046270458E-03 | 1.304041445704327215700E-03 | 1.305987492243905758398E-03 |
| A_{10} | 3.325133083599435175666E-04 | 3.332015169380663903593E-04 | 3.338780562032173627878E-04 |
| A_{11} | 6.955752237348596494900E-05 | 6.975142669123614417750E-05 | 6.994213200982909060825E-05 |
| A_{12} | 1.160322038257912474224E-05 | 1.164675260430747070330E-05 | 1.168959336364680427365E-05 |
| A_{13} | 1.485556395139171635767E-06 | 1.493127250894577719166E-06 | 1.500584328023430318114E-06 |
| A_{14} | 1.377799300070583028448E-07 | 1.387552850145211583215E-07 | 1.397172120190749144045E-07 |
| A_{15} | 8.418618882515078307470E-09 | 8.505031163915638023415E-09 | 8.590428870792456083854E-09 |
| A_{16} | 2.833942812615412569237E-10 | 2.879792990813615744522E-10 | 2.925277166848317766014E-10 |
| A_{17} | 3.401281674460703620040E-12 | 3.506694991668547415447E-12 | 3.612250148877670013697E-12 |
| A_{18} | 1.285591846005982330670E-15 | 1.514310669191708683009E-15 | 1.759653859936644837161E-15 |

| Coeff. | Window w-18-15-31414 | Window w-18-15-31464 | Window w-18-15-31514 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.425274713695976705095E-01 | 1.425101274696333123328E-01 | 1.424930980790557366231E-01 |
| A_1 | 2.676779831127643769699E-01 | 2.676493482550316769077E-01 | 2.676212317028573291721E-01 |
| A_2 | 2.215434124395642519949E-01 | 2.215296076465487963732E-01 | 2.215160503807180546843E-01 |
| A_3 | 1.613764025978601552317E-01 | 1.613786489616968102413E-01 | 1.613808509774220867404E-01 |
| A_4 | 1.032000817708794622541E-01 | 1.032129389410232417473E-01 | 1.032255605426979030195E-01 |
| A_5 | 5.773026611691048571906E-02 | 5.774608837253395346396E-02 | 5.776162369327632113662E-02 |
| A_6 | 2.810981953235930915745E-02 | 2.812299628896862490701E-02 | 2.813593612974742300992E-02 |
| A_7 | 1.183580204140526337160E-02 | 1.184429730381889473358E-02 | 1.185264129262155187604E-02 |
| A_8 | 4.272799060139792305993E-03 | 4.277217643429938564106E-03 | 4.281558469279237993717E-03 |
| A_9 | 1.307899837516505938412E-03 | 1.309779046446918418510E-03 | 1.311625674723545933557E-03 |
| A_{10} | 3.345431126382454367546E-04 | 3.351968700347475283481E-04 | 3.358395095022066481458E-04 |
| A_{11} | 7.012968610714109405712E-05 | 7.031413620035894608766E-05 | 7.049552894104019962410E-05 |
| A_{12} | 1.173175196785741582308E-05 | 1.177323765622430131649E-05 | 1.181405959680515859351E-05 |
| A_{13} | 1.507928905893003366781E-06 | 1.515162265574461871956E-06 | 1.522285688796861364579E-06 |
| A_{14} | 1.406658126504823552515E-07 | 1.416011911887839336979E-07 | 1.425234543489262100604E-07 |
| A_{15} | 8.674812289959472050805E-09 | 8.758182258465569991522E-09 | 8.840540135388565918180E-09 |
| A_{16} | 2.970387391382459349170E-10 | 3.015116264783798177767E-10 | 3.059456917230888133241E-10 |
| A_{17} | 3.717888720505144580051E-12 | 3.823554345618030479857E-12 | 3.929192705590809566088E-12 |
| A_{18} | 2.021319496874433581160E-15 | 2.298969301985437175317E-15 | 2.592233142510178026650E-15 |

| Coeff. | Window w-18-15-31563 | Window w-18-15-31613 | Window w-18-15-31663 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.424763773996166169760E-01 | 1.424599597487932041250E-01 | 1.424438395576202652889E-01 |
| A_1 | 2.675936239355355919674E-01 | 2.675665156211742166860E-01 | 2.675398976132059728286E-01 |
| A_2 | 2.215027361809801276248E-01 | 2.214896606717255022652E-01 | 2.214768195613691981926E-01 |
| A_3 | 1.613830095941729871338E-01 | 1.613851257375822449827E-01 | 1.613872003104023216405E-01 |
| A_4 | 1.032379510065639268874E-01 | 1.032501146718285883603E-01 | 1.032620557880800389239E-01 |
| A_5 | 5.777687736912530093924E-02 | 5.779185458451587705428E-02 | 5.780656042030503554346E-02 |
| A_6 | 2.814864334816815931149E-02 | 2.816112215461122317061E-02 | 2.817337667781567693638E-02 |
| A_7 | 1.186083669548681927676E-02 | 1.186888614995849220662E-02 | 1.187679224424805322738E-02 |
| A_8 | 4.285822885254548116431E-03 | 4.290012214993498326828E-03 | 4.294127758534020801521E-03 |
| A_9 | 1.31344026888871956187E-03 | 1.315223366432694031103E-03 | 1.316975495888015471995E-03 |
| A_{10} | 3.364712094789232120698E-04 | 3.370921457446585474216E-04 | 3.377024914349286100780E-04 |
| A_{11} | 7.067391041094404619616E-05 | 7.084932611860176873866E-05 | 7.102182099660128402198E-05 |
| A_{12} | 1.185422688342335544234E-05 | 1.189374853289691625741E-05 | 1.193263348249585668050E-05 |
| A_{13} | 1.529300456958580308174E-06 | 1.536207850194311554556E-06 | 1.543009146495960662496E-06 |
| A_{14} | 1.434327110748918541796E-07 | 1.443290723430744857222E-07 | 1.452126509746672327690E-07 |
| A_{15} | 8.921887774612548842733E-09 | 9.002227498573559346482E-09 | 9.081562072959838613884E-09 |
| A_{16} | 3.103402989208077096993E-10 | 3.146948612406255289628E-10 | 3.190088391044714707815E-10 |
| A_{17} | 4.034751498441846990663E-12 | 4.140180410245522483389E-12 | 4.245431083988814215136E-12 |
| A_{18} | 2.900713176322814336449E-15 | 3.223987665121123787767E-15 | 3.561614478260221441070E-15 |

| Coeff. | Window w-18-15-31712 | Window w-18-15-31762 | Window w-18-15-31812 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.424280113685481222440E-01 | 1.424124698333260683055E-01 | 1.423972097109107109547E-01 |
| A_1 | 2.675137609469396951024E-01 | 2.674880968361497983108E-01 | 2.674628966697036405210E-01 |
| A_2 | 2.214642086409032088040E-01 | 2.214518237824590561998E-01 | 2.214396609378804777157E-01 |
| A_3 | 1.613892341931126440919E-01 | 1.613912282445106743820E-01 | 1.613931833022873499605E-01 |
| A_4 | 1.032737785170932807540E-01 | 1.032852869346088878284E-01 | 1.032965850320851190430E-01 |
| A_5 | 5.782099985572294382051E-02 | 5.783517777030121837393E-02 | 5.784909894577867726641E-02 |
| A_6 | 2.818541096631793102607E-02 | 2.819722898987860592084E-02 | 2.820883464089764098122E-02 |
| A_7 | 1.188455751802969455210E-02 | 1.189218446323285318057E-02 | 1.189967552483210911018E-02 |
| A_8 | 4.298170792645859535500E-03 | 4.302142571163923361582E-03 | 4.306044325323292154122E-03 |
| A_9 | 1.318697176929441334657E-03 | 1.320388920473963523188E-03 | 1.322051228783997667110E-03 |
| A_{10} | 3.383024170568700490524E-04 | 3.388920905066150348084E-04 | 3.394716770881042420248E-04 |
| A_{11} | 7.119143939955600950542E-05 | 7.135822510273252221492E-05 | 7.152222130130968925929E-05 |
| A_{12} | 1.197089058761926569841E-05 | 1.200852861968452127752E-05 | 1.204555626422065729613E-05 |
| A_{13} | 1.549705620885635298809E-06 | 1.556298544639081600909E-06 | 1.562789184557859029401E-06 |
| A_{14} | 1.460835614568099092247E-07 | 1.469419197722594421047E-07 | 1.477878432373375793706E-07 |
| A_{15} | 9.159894682349781024010E-09 | 9.237228906771602425955E-09 | 9.313568699166970155927E-09 |
| A_{16} | 3.232817383625904743426E-10 | 3.275131085133566909602E-10 | 3.317025409682120978256E-10 |
| A_{17} | 4.350457086209545085986E-12 | 4.455213871728808433503E-12 | 4.559658746763612674657E-12 |
| A_{18} | 3.913134308604589444991E-15 | 4.278073620421497230371E-15 | 4.655947348058890465942E-15 |

| Coeff. | Window w-18-15-31861 | Window w-18-15-31911 | Window w-18-15-31960 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.423822258653987344663E-01 | 1.423675132639837056679E-01 | 1.423530669749365275311E-01 |
| A_1 | 2.674381520082260244118E-01 | 2.674138545808003335138E-01 | 2.673899962817057669620E-01 |
| A_2 | 2.214277161373062054834E-01 | 2.214159854877628896234E-01 | 2.214044651717681889502E-01 |
| A_3 | 1.613951001835874227288E-01 | 1.613969796855551909297E-01 | 1.613988225858661053054E-01 |
| A_4 | 1.033076767184240973960E-01 | 1.033185658216726222281E-01 | 1.033292560906981856589E-01 |
| A_5 | 5.786276806798502308582E-02 | 5.787618972870278530481E-02 | 5.788936842750786883108E-02 |
| A_6 | 2.822023173581776065925E-02 | 2.823142401651632086868E-02 | 2.824241515168558229999E-02 |
| A_7 | 1.190703310163433642841E-02 | 1.191425954706294672751E-02 | 1.192135716993908611865E-02 |
| A_8 | 4.309877264095709834759E-03 | 4.313642574527375359147E-03 | 4.317341422077857777832E-03 |
| A_9 | 1.323684595572546639661E-03 | 1.325289506110357791107E-03 | 1.326866437334949054798E-03 |
| A_{10} | 3.400413395332723222223E-04 | 3.406012380235381518191E-04 | 3.411515302125356060476E-04 |
| A_{11} | 7.168347061024353956556E-05 | 7.184201506471175515819E-05 | 7.199789612111282558562E-05 |
| A_{12} | 1.208198211915829194586E-05 | 1.211781469330847437448E-05 | 1.215306240502310370447E-05 |
| A_{13} | 1.569178802288614398977E-06 | 1.575468653687807448493E-06 | 1.581659988230293886434E-06 |
| A_{14} | 1.486214503479168673466E-07 | 1.494428606332029966169E-07 | 1.502521945170769926382E-07 |
| A_{15} | 9.388918363740710458069E-09 | 9.463282535177753289118E-09 | 9.536666158708318403462E-09 |
| A_{16} | 3.358496673623561635683E-10 | 3.399541579116167643194E-10 | 3.440157198157903936629E-10 |
| A_{17} | 4.663750830682984383618E-12 | 4.767451016648319246096E-12 | 4.870721931358759426493E-12 |
| A_{18} | 5.046261362953886969824E-15 | 5.448514725389625848008E-15 | 5.862201736361407690025E-15 |

| Coeff. | Window w-18-15-32010 | Window w-18-15-32060 | Window w-18-15-32109 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.423388821656092056029E-01 | 1.423249541004617294514E-01 | 1.423112781391117273849E-01 |
| A_1 | 2.673665691671902299169E-01 | 2.673435654522786604557E-01 | 2.673209775076163321756E-01 |
| A_2 | 2.213931514459440878058E-01 | 2.213820406396405956041E-01 | 2.213711291535698597331E-01 |
| A_3 | 1.614006296432447064618E-01 | 1.614024015979693185946E-01 | 1.614041391723639284195E-01 |
| A_4 | 1.033397511968407097370E-01 | 1.033500547355404098390E-01 | 1.033601702279422866670E-01 |
| A_5 | 5.790230857358900148636E-02 | 5.791501448754624902104E-02 | 5.792749040316889759541E-02 |
| A_6 | 2.825320873820142107160E-02 | 2.826380830248039209019E-02 | 2.827421730182517807657E-02 |
| A_7 | 1.192832823525962952632E-02 | 1.193517496497176033469E-02 | 1.194189953874400502906E-02 |
| A_8 | 4.320974950959955831610E-03 | 4.324544284480296908813E-03 | 4.328050525380515926669E-03 |
| A_9 | 1.328415857961378328563E-03 | 1.329938228594621223849E-03 | 1.331434001843443313776E-03 |
| A_{10} | 3.416923712500209775462E-04 | 3.422239138068905174703E-04 | 3.427463081012495155967E-04 |
| A_{11} | 7.215115465859519440877E-05 | 7.230183098109115695737E-05 | 7.244996481983268890984E-05 |
| A_{12} | 1.218773358102967430424E-05 | 1.222183645543300655985E-05 | 1.225537916887720491287E-05 |
| A_{13} | 1.587754048460191300359E-06 | 1.593752069482438940882E-06 | 1.599655278493567339069E-06 |
| A_{14} | 1.510495731867618632283E-07 | 1.518351184685751904015E-07 | 1.526089527105418034770E-07 |
| A_{15} | 9.609074471001861645853E-09 | 9.680512981869474832512E-09 | 9.750987456755083498073E-09 |
| A_{16} | 3.480340957085889350867E-10 | 3.520090621541690094283E-10 | 3.559404281901485892104E-10 |
| A_{17} | 4.973527894103207644837E-12 | 5.075834875302116703383E-12 | 5.177610454706933714416E-12 |
| A_{18} | 6.286813803918772844601E-15 | 6.721841137413658886204E-15 | 7.166774282213304490232E-15 |

| Coeff. | Window w-18-15-32159 | Window w-18-15-32209 | Window w-18-15-32258 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.422978497344068495045E-01 | 1.422846644305196274472E-01 | 1.422717178610647807859E-01 |
| A_1 | 2.672987978563471568214E-01 | 2.672770191710266684810E-01 | 2.672556342705697310087E-01 |
| A_2 | 2.213604134584509472482E-01 | 2.213498900936653767567E-01 | 2.213395556659236466734E-01 |
| A_3 | 1.614058430712776265564E-01 | 1.614075139825520014341E-01 | 1.614091525774768350201E-01 |
| A_4 | 1.033701011224775219620E-01 | 1.033798507964221963666E-01 | 1.033894225574335762699E-01 |
| A_5 | 5.793974046919273475950E-02 | 5.795176875103694835018E-02 | 5.796357923252066154398E-02 |
| A_6 | 2.828443912575824081842E-02 | 2.829447709734365570026E-02 | 2.830433447449695011735E-02 |
| A_7 | 1.194850409473345796274E-02 | 1.195499073034904279832E-02 | 1.196136150301055852777E-02 |
| A_8 | 4.331494756178787741349E-03 | 4.334878039511547758564E-03 | 4.338201418475186934967E-03 |
| A_9 | 1.332903622435625968097E-03 | 1.334347527334432352183E-03 | 1.335766145856180904436E-03 |
| A_{10} | 3.432597019254654707971E-04 | 3.437642406741480598695E-04 | 3.442600673729924300891E-04 |
| A_{11} | 7.259559533632404543685E-05 | 7.273876112574901354814E-05 | 7.287950022078911059331E-05 |
| A_{12} | 1.228836976786058982011E-05 | 1.232081620419707334806E-05 | 1.235272633461712270419E-05 |
| A_{13} | 1.605464894350109635297E-06 | 1.611182127173216811018E-06 | 1.616808177987985273276E-06 |
| A_{14} | 1.533711986716287467567E-07 | 1.541219794173810261273E-07 | 1.548614182217289298166E-07 |
| A_{15} | 9.820503899994249590122E-09 | 9.889068538820448155725E-09 | 9.956687808097608991901E-09 |
| A_{16} | 3.598280339168304912106E-10 | 3.636717491323185973314E-10 | 3.674714720130666920769E-10 |
| A_{17} | 5.278823779407776333809E-12 | 5.379445521787295922613E-12 | 5.479447837543944394855E-12 |
| A_{18} | 7.621105506605619095579E-15 | 8.084330051859060786025E-15 | 8.555947255667796478562E-15 |

| Coeff. | Window w-18-15-32308 | Window w-18-15-32358 | Window w-18-15-32407 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.422590057472388736887E-01 | 1.422465238959823552570E-01 | 1.422342681981638953023E-01 |
| A_1 | 2.672346361172328992604E-01 | 2.672140178136315748702E-01 | 2.671937725997918935223E-01 |
| A_2 | 2.213294068479429453676E-01 | 2.213194403771363208541E-01 | 2.213096530543134830501E-01 |
| A_3 | 1.614107595112344449882E-01 | 1.614123354233329912533E-01 | 1.614138809380290659403E-01 |
| A_4 | 1.033988196450642576388E-01 | 1.034080452322543515237E-01 | 1.034171024268019774354E-01 |
| A_5 | 5.797517581755918340881E-02 | 5.798656233183993662808E-02 | 5.799774252447813505560E-02 |
| A_6 | 2.831401445128282426174E-02 | 2.832352015920054132947E-02 | 2.833285466845687310450E-02 |
| A_7 | 1.196761843090330012897E-02 | 1.197376349372798938982E-02 | 1.197979863344581991072E-02 |
| A_8 | 4.341465916967532119818E-03 | 4.344672540028896983537E-03 | 4.347822274182527124598E-03 |
| A_9 | 1.337159899788805507768E-03 | 1.338529203511271943098E-03 | 1.339874464113737828349E-03 |
| A_{10} | 3.447473227084270281645E-04 | 3.452261450580043190690E-04 | 3.456966705214794152946E-04 |
| A_{11} | 7.301785009583051060702E-05 | 7.315384767153682295792E-05 | 7.328752931976689255731E-05 |
| A_{12} | 1.238410792050182677532E-05 | 1.241496862774346570005E-05 | 1.244531602672648038178E-05 |
| A_{13} | 1.622344238396074139447E-06 | 1.627791490280173171846E-06 | 1.633151105538973973913E-06 |
| A_{14} | 1.555896384747462124412E-07 | 1.563067635961358458302E-07 | 1.570129169542317654602E-07 |
| A_{15} | 1.002336833575814150149E-08 | 1.008911692892511000473E-08 | 1.015394056069801429896E-08 |
| A_{16} | 3.712271278393437651746E-10 | 3.749386677649947501701E-10 | 3.786060676308514747941E-10 |
| A_{17} | 5.578804323896148199346E-12 | 5.677489978066578205227E-12 | 5.775481156136139200644E-12 |
| A_{18} | 9.035461558535069683023E-15 | 9.522383402005209915359E-15 | 1.001623002706081872714E-14 |

| Coeff. | Window w-18-15-32457 | Window w-18-15-32507 | Window w-18-15-32556 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.422222346267872001874E-01 | 1.422104192352202421630E-01 | 1.421988181554471366024E-01 |
| A_1 | 2.671738938502377287178E-01 | 2.671543750711127784261E-01 | 2.671352098973381964113E-01 |
| A_2 | 2.213000417423936199291E-01 | 2.212906033651303997942E-01 | 2.212813349058495647172E-01 |
| A_3 | 1.614153966647398434609E-01 | 1.614168831984450859019E-01 | 1.614183411200792519233E-01 |
| A_4 | 1.034259942728121238747E-01 | 1.034347237521241122461E-01 | 1.034432937857176724926E-01 |
| A_5 | 5.800872006965203608753E-02 | 5.801949856821782192573E-02 | 5.803008154930388974802E-02 |
| A_6 | 2.834202098922628675142E-02 | 2.835102207289825548252E-02 | 2.835986081331135294269E-02 |
| A_7 | 1.198572575501829514562E-02 | 1.199154672714166970744E-02 | 1.199726338297566422409E-02 |
| A_8 | 4.350916087774200165322E-03 | 4.353954931310812664992E-03 | 4.356939737797714998406E-03 |
| A_9 | 1.341196081518317699274E-03 | 1.342494448600346384629E-03 | 1.343769951310004814877E-03 |
| A_{10} | 3.461590329525131764096E-04 | 3.466133639909478318422E-04 | 3.470597930955934830903E-04 |
| A_{11} | 7.341893086881453700865E-05 | 7.354808760895054428124E-05 | 7.367503429824464198396E-05 |
| A_{12} | 1.247515759242226070832E-05 | 1.250450070459197706309E-05 | 1.253335264809111919100E-05 |
| A_{13} | 1.638424245851216880954E-06 | 1.643612062467532529085E-06 | 1.648715696028702547856E-06 |
| A_{14} | 1.577082217902942554713E-07 | 1.583928011478957535797E-07 | 1.590667778071813367029E-07 |
| A_{15} | 1.021784635758038434654E-08 | 1.028084158752891893866E-08 | 1.034293364860254097420E-08 |
| A_{16} | 3.822293268210149677278E-10 | 3.858084671612573866012E-10 | 3.893435318586609618481E-10 |
| A_{17} | 5.87275532345429667857E-12 | 5.969292058914360379773E-12 | 6.065070926439875659684E-12 |
| A_{18} | 1.051652618043006220939E-14 | 1.102280473603223015784E-14 | 1.153460723828434539263E-14 |

| Coeff. | Window w-18-15-32606 | Window w-18-15-32655 | Window w-18-15-32705 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.421874275963427385853E-01 | 1.421762438419700943002E-01 | 1.421652632499010278578E-01 |
| A_1 | 2.671163920898059574512E-01 | 2.670979155326082489150E-01 | 2.670797742303034187921E-01 |
| A_2 | 2.212722334061993819374E-01 | 2.212632959649142631539E-01 | 2.212545197365919712011E-01 |
| A_3 | 1.614197709969139678992E-01 | 1.614211733829311018988E-01 | 1.614225488191866543806E-01 |
| A_4 | 1.034517072350977527411E-01 | 1.034599669036581312643E-01 | 1.034680755380237867939E-01 |
| A_5 | 5.804047247188448019697E-02 | 5.805067472633251506557E-02 | 5.806069163595138373399E-02 |
| A_6 | 2.836854004797392156481E-02 | 2.837706255927106141920E-02 | 2.838543107565758177223E-02 |
| A_7 | 1.200287752086621201065E-02 | 1.200839090506197145951E-02 | 1.201380526642427400487E-02 |
| A_8 | 4.359871423074603550134E-03 | 4.362750886149769063881E-03 | 4.365579009532468700371E-03 |
| A_9 | 1.345022968794194094989E-03 | 1.346253873518540285217E-03 | 1.347463031389399985712E-03 |
| A_{10} | 3.474984475774718735971E-04 | 3.479294526334630609390E-04 | 3.483529313802967224735E-04 |
| A_{11} | 7.379980516864756853350E-05 | 7.392243393231329868380E-05 | 7.404295378814049640244E-05 |
| A_{12} | 1.256172061326998729405E-05 | 1.258961169646439444531E-05 | 1.261703290057064739229E-05 |
| A_{13} | 1.653736276409070916905E-06 | 1.658674922583844735970E-06 | 1.663532742518993815218E-06 |
| A_{14} | 1.597302742238022543064E-07 | 1.603834124723219062692E-07 | 1.610263141938899041340E-07 |
| A_{15} | 1.040413005819084887189E-08 | 1.046443844280137380590E-08 | 1.052386652838455657635E-08 |
| A_{16} | 3.928345844816238268120E-10 | 3.962817079793127052674E-10 | 3.996850037395715174081E-10 |
| A_{17} | 6.160073524925276938480E-12 | 6.254282405487009094860E-12 | 6.347681242776963142738E-12 |
| A_{18} | 1.205148437353532411845E-14 | 1.257299637545834858524E-14 | 1.309871336981924096290E-14 |

| Coeff. | Window w-18-15-32755 | Window w-18-15-32804 | Window w-18-15-32854 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.421544822495599836714E-01 | 1.421438973405913785151E-01 | 1.421335050912507651683E-01 |
| A_1 | 2.670619623052187424942E-01 | 2.670444739947904899810E-01 | 2.670273036489418510826E-01 |
| A_2 | 2.212459019304846973171E-01 | 2.212374398093043941242E-01 | 2.212291306880427788279E-01 |
| A_3 | 1.614238978341656898115E-01 | 1.614252209441285092477E-01 | 1.614265186534482482720E-01 |
| A_4 | 1.034760358293720947795E-01 | 1.034838504147328146194E-01 | 1.034915218782667898693E-01 |
| A_5 | 5.807052645848556361843E-02 | 5.808018238760983939747E-02 | 5.808966255439684078682E-02 |
| A_6 | 2.839364827283668426481E-02 | 2.840171677492405053580E-02 | 2.840963915559697474862E-02 |
| A_7 | 1.201912230313026308835E-02 | 1.202434368136892059316E-02 | 1.202947103602965958673E-02 |
| A_8 | 4.368356659563236062138E-03 | 4.371084686741914684273E-03 | 4.373763926053193191767E-03 |
| A_9 | 1.348650801875757821204E-03 | 1.349817538130895600851E-03 | 1.350963587113710758289E-03 |
| A_{10} | 3.487690048888375803132E-04 | 3.491777922186108630235E-04 | 3.495794104525133470768E-04 |
| A_{11} | 7.416139742851460193974E-05 | 7.427779704623107109476E-05 | 7.439218434158029865813E-05 |
| A_{12} | 1.264399113569943402480E-05 | 1.267049321990307379326E-05 | 1.269654587997061989225E-05 |
| A_{13} | 1.668310833082562506165E-06 | 1.673010279976181595199E-06 | 1.677632157685578549412E-06 |
| A_{14} | 1.616591005479937733153E-07 | 1.622818921680947075934E-07 | 1.628948091209554346965E-07 |
| A_{15} | 1.058242213117651052492E-08 | 1.064011314903923351377E-08 | 1.069694755327798323329E-08 |
| A_{16} | 4.030445906843214856741E-10 | 4.063606044014294556447E-10 | 4.096331963119908551998E-10 |
| A_{17} | 6.440254798153590857316E-12 | 6.531988883628430222812E-12 | 6.622870326609052585285E-12 |
| A_{18} | 1.362821566366520900633E-14 | 1.416109398361615093298E-14 | 1.469694966760436838618E-14 |

| Coeff. | Window w-18-15-32904 | Window w-18-15-32953 | Window w-18-15-33003 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.421233021368199530258E-01 | 1.421132851780465101239E-01 | 1.420989974775472129307E-01 |
| A_1 | 2.670104457274990167987E-01 | 2.669938947976461726935E-01 | 2.669702885707968585216E-01 |
| A_2 | 2.212209719328062921038E-01 | 2.212129609596665134110E-01 | 2.212015380713818460856E-01 |
| A_3 | 1.614277914549400977753E-01 | 1.614290398301823008882E-01 | 1.614308250553187831506E-01 |
| A_4 | 1.034990527525233960831E-01 | 1.035064455196765585300E-01 | 1.035169932887647006525E-01 |
| A_5 | 5.809897002876276340846E-02 | 5.810810782089088160114E-02 | 5.812114155064264355499E-02 |
| A_6 | 2.841741793922830617947E-02 | 2.842505560200475838094E-02 | 2.843594701195660548061E-02 |
| A_7 | 1.203450597138324603389E-02 | 1.203945006175468005667E-02 | 1.204649853311704182066E-02 |
| A_8 | 4.376395197289465967253E-03 | 4.378979305370775984643E-03 | 4.382662131271779818696E-03 |
| A_9 | 1.352089289709582120847E-03 | 1.353194980850653216458E-03 | 1.354770174264126483946E-03 |
| A_{10} | 3.499739747316630470658E-04 | 3.503615982903312391065E-04 | 3.509135432493263700371E-04 |
| A_{11} | 7.450459052957702126385E-05 | 7.461504634731443769660E-05 | 7.477222706550402344892E-05 |
| A_{12} | 1.272215575228584631998E-05 | 1.274732938374259928943E-05 | 1.278312217748420354226E-05 |
| A_{13} | 1.682177529448985741482E-06 | 1.686647447242252917738E-06 | 1.692995784083712102912E-06 |
| A_{14} | 1.634979708694819908122E-07 | 1.640914962388891804466E-07 | 1.649330968223810913291E-07 |
| A_{15} | 1.075293338091671673266E-08 | 1.080807872741130890479E-08 | 1.088608435656394965891E-08 |
| A_{16} | 4.128625328720115966262E-10 | 4.160487948073773335016E-10 | 4.205377077742304853466E-10 |
| A_{17} | 6.712886935456075975829E-12 | 6.802027465865130313117E-12 | 6.926602152322364632944E-12 |
| A_{18} | 1.523539481410418756952E-14 | 1.577605239258673516608E-14 | 1.651430177342011836907E-14 |

| Coeff. | Window w-18-15-33053 | Window w-18-15-33102 | Window w-18-15-33152 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.420771204960873943711E-01 | 1.420559791884051670935E-01 | 1.420355716808172443947E-01 |
| A_1 | 2.669341444968689728461E-01 | 2.668992148248679690083E-01 | 2.668654965718154360417E-01 |
| A_2 | 2.211840511903249413230E-01 | 2.211671492777311087962E-01 | 2.211508311682964102814E-01 |
| A_3 | 1.614335631480697290851E-01 | 1.614362051976888124424E-01 | 1.614387518671845207573E-01 |
| A_4 | 1.035331468611275964527E-01 | 1.035487545595249600633E-01 | 1.035638180550713115154E-01 |
| A_5 | 5.814109851062570139452E-02 | 5.816038432897047373834E-02 | 5.817900071810167563524E-02 |
| A_6 | 2.845262109792221240086E-02 | 2.846873668772667657934E-02 | 2.848429496973190528207E-02 |
| A_7 | 1.205728744772272074858E-02 | 1.206771660262951974685E-02 | 1.207778659266331219264E-02 |
| A_8 | 4.388298169168631813297E-03 | 4.393747285485376096439E-03 | 4.399009681686971495263E-03 |
| A_9 | 1.357180164658279726072E-03 | 1.359510764105866944345E-03 | 1.361762000924224188305E-03 |
| A_{10} | 3.517577273194066962095E-04 | 3.525743398688862445611E-04 | 3.533633652603839717899E-04 |
| A_{11} | 7.501253110204412771180E-05 | 7.524507404824931661503E-05 | 7.546984209247910687189E-05 |
| A_{12} | 1.283781389441875783533E-05 | 1.289076555250589455326E-05 | 1.294197119819168101942E-05 |
| A_{13} | 1.702688960137424270611E-06 | 1.712080132738905899100E-06 | 1.721167567215586328508E-06 |
| A_{14} | 1.662167820802132558838E-07 | 1.674616913540554938027E-07 | 1.686674661722752577560E-07 |
| A_{15} | 1.100487759762706616032E-08 | 1.112025722010924289490E-08 | 1.123217177112297873600E-08 |
| A_{16} | 4.273557046609540869535E-10 | 4.339952521269208910868E-10 | 4.404515990114458711078E-10 |
| A_{17} | 7.114817015034130649960E-12 | 7.299149770505943810891E-12 | 7.479365346511012310009E-12 |
| A_{18} | 1.761331776132237526531E-14 | 1.871305477505382660925E-14 | 1.981006497101744705262E-14 |

| Coeff. | Window w-18-15-33202 | Window w-18-15-33251 | Window w-18-15-33301 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.420093663706260699069E-01 | 1.419830183456428781229E-01 | 1.419573475407925208059E-01 |
| A_1 | 2.668221830033060667305E-01 | 2.667786302484049961695E-01 | 2.667361952826739552496E-01 |
| A_2 | 2.211298301054566513475E-01 | 2.211087049283766987326E-01 | 2.210881178787228704987E-01 |
| A_3 | 1.614419615156930287627E-01 | 1.614451760730638851002E-01 | 1.614483017417775744976E-01 |
| A_4 | 1.035831204792154911927E-01 | 1.036025195667477078108E-01 | 1.036214158158740764371E-01 |
| A_5 | 5.820290559926457463671E-02 | 5.822694054072153236552E-02 | 5.825035763484901723787E-02 |
| A_6 | 2.850430724493585076795E-02 | 2.852443551431691617652E-02 | 2.854404990795828040227E-02 |
| A_7 | 1.209076398750040359285E-02 | 1.210382171082569344853E-02 | 1.211654862173511223320E-02 |
| A_8 | 4.405806863282655070496E-03 | 4.412649327443738049272E-03 | 4.419320047132156293587E-03 |
| A_9 | 1.364677976643239140684E-03 | 1.367615078449079805100E-03 | 1.370479313596455612604E-03 |
| A_{10} | 3.543889775701482493221E-04 | 3.554227726720276386328E-04 | 3.564312998144335821383E-04 |
| A_{11} | 7.576332610213858204384E-05 | 7.605942770377288950415E-05 | 7.634843200452600453142E-05 |
| A_{12} | 1.300922740247486013453E-05 | 1.307716655531518385216E-05 | 1.314351969688616794027E-05 |
| A_{13} | 1.733199153571747123687E-06 | 1.745373081347371018641E-06 | 1.757273209133091350671E-06 |
| A_{14} | 1.702819926057938361874E-07 | 1.719194633880877456923E-07 | 1.735221132413432563854E-07 |
| A_{15} | 1.138459067275105923220E-08 | 1.153972671728747509891E-08 | 1.169185708938099251490E-08 |
| A_{16} | 4.494963321604703191874E-10 | 4.587575481077218198795E-10 | 4.678696547647448904379E-10 |
| A_{17} | 7.746304073831550981333E-12 | 8.022975585089572606988E-12 | 8.297136700558726246566E-12 |
| A_{18} | 2.172064116349670108565E-14 | 2.378211452342543109965E-14 | 2.587970740327302698579E-14 |

| Coeff. | Window w-18-15-33350 | Window w-18-15-33400 | Window w-18-15-33450 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.419323808504507491795E-01 | 1.419080961921551070881E-01 | 1.418844741231797897157E-01 |
| A_1 | 2.666949226964715322270E-01 | 2.666547761146624409610E-01 | 2.666157235173033143011E-01 |
| A_2 | 2.210680909170082625775E-01 | 2.210486067124208637110E-01 | 2.210296500262836816877E-01 |
| A_3 | 1.614513357537883653497E-01 | 1.614542812867756732363E-01 | 1.614571411649231338621E-01 |
| A_4 | 1.036397897713871386869E-01 | 1.036576580179477574366E-01 | 1.036750351754698350800E-01 |
| A_5 | 5.827313235488263445973E-02 | 5.829528485085830023736E-02 | 5.831683286441462736385E-02 |
| A_6 | 2.856312959528029639850E-02 | 2.858169117744597431441E-02 | 2.859974925647763958405E-02 |
| A_7 | 1.212893099787781750363E-02 | 1.214097941190162867348E-02 | 1.215270315236584562182E-02 |
| A_8 | 4.425811700004060841200E-03 | 4.432129702298140280997E-03 | 4.438278805431769049603E-03 |
| A_9 | 1.373267469046955108369E-03 | 1.375981803789596075699E-03 | 1.378624295726716213961E-03 |
| A_{10} | 3.574133969943484032352E-04 | 3.583698300367289789159E-04 | 3.593012677345385583873E-04 |
| A_{11} | 7.662999471408328163694E-05 | 7.690432437652337288457E-05 | 7.717160244634903954983E-05 |
| A_{12} | 1.320820435571835562848E-05 | 1.327126510635388874871E-05 | 1.333274052068629977221E-05 |
| A_{13} | 1.768883907468011674318E-06 | 1.780212361269744641248E-06 | 1.791264732015847037018E-06 |
| A_{14} | 1.750876755075573230217E-07 | 1.766169617010191074868E-07 | 1.781106557484551594991E-07 |
| A_{15} | 1.184074301592214620187E-08 | 1.198643874120516335846E-08 | 1.212898789374201937711E-08 |
| A_{16} | 4.768159139750325229755E-10 | 4.855972234026297375620E-10 | 4.942139991644059280621E-10 |
| A_{17} | 8.568128095526671573232E-12 | 8.835826500402871909724E-12 | 9.100104018914134646570E-12 |
| A_{18} | 2.800401425382432912723E-14 | 3.014988316158085721227E-14 | 3.231240303467445217957E-14 |

| Coeff. | Window w-18-15-33499 | Window w-18-15-33549 | Window w-18-15-33599 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.418614729015038613641E-01 | 1.418391198163219512062E-01 | 1.418173742904496618451E-01 |
| A_1 | 2.665776960088100607546E-01 | 2.665407388148484531774E-01 | 2.665047849523781822224E-01 |
| A_2 | 2.210111876955554647796E-01 | 2.209932419461426106138E-01 | 2.209757805108129593793E-01 |
| A_3 | 1.614599208744260563079E-01 | 1.614626175329833364575E-01 | 1.614652364354274045340E-01 |
| A_4 | 1.036919522425064766724E-01 | 1.037083894285834064620E-01 | 1.037243768414084203083E-01 |
| A_5 | 5.833781447808912584045E-02 | 5.835820480411368997012E-02 | 5.837804086181980975435E-02 |
| A_6 | 2.861733550221576074785E-02 | 2.863442881915656908868E-02 | 2.865106001462176222836E-02 |
| A_7 | 1.216412260402275882378E-02 | 1.217522389957644032551E-02 | 1.218602688430084187737E-02 |
| A_8 | 4.444269590436365398610E-03 | 4.450094675962697314976E-03 | 4.455764372976565609904E-03 |
| A_9 | 1.381199433086128522936E-03 | 1.383703986510020154649E-03 | 1.386142335014684508417E-03 |
| A_{10} | 3.602092660086593697339E-04 | 3.610926611152157414369E-04 | 3.619529735182230176491E-04 |
| A_{11} | 7.743226578008355038363E-05 | 7.768597106562251835709E-05 | 7.793314610438039994215E-05 |
| A_{12} | 1.339272816821474616955E-05 | 1.345114624954582843746E-05 | 1.350809059008889464686E-05 |
| A_{13} | 1.802057850096123263414E-06 | 1.812576316147616409572E-06 | 1.822836729760356783759E-06 |
| A_{14} | 1.795708953805576670652E-07 | 1.809954660631765121375E-07 | 1.823864902607036562807E-07 |
| A_{15} | 1.226857458013399387731E-08 | 1.240496806042468586300E-08 | 1.253835330088344281610E-08 |
| A_{16} | 5.026753271143576249177E-10 | 5.109652686458796986168E-10 | 5.190931993461106383985E-10 |
| A_{17} | 9.361109938645071344074E-12 | 9.618229343295027025997E-12 | 9.871635464764474396244E-12 |
| A_{18} | 3.448924088296658181880E-14 | 3.667190113262555511681E-14 | 3.885866049915092655540E-14 |

| Coeff. | Window w-18-15-33648 | Window w-18-15-33698 | Window w-18-15-33748 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.417962189991968460111E-01 | 1.417756371211879621805E-01 | 1.417556123257268434700E-01 |
| A_1 | 2.664698058740254760853E-01 | 2.664357738583101121771E-01 | 2.664026619891331465039E-01 |
| A_2 | 2.209587897648893735835E-01 | 2.209422564692937635157E-01 | 2.209261677615197850123E-01 |
| A_3 | 1.614677800387900064998E-01 | 1.614702507155162583807E-01 | 1.614726507564313159545E-01 |
| A_4 | 1.037399274681142317188E-01 | 1.037550539096259552866E-01 | 1.037697683909252295816E-01 |
| A_5 | 5.839733845936091552418E-02 | 5.841611294546510155885E-02 | 5.843437922097934533391E-02 |
| A_6 | 2.866724213296351961724E-02 | 2.868298784690329041016E-02 | 2.869830946639304705691E-02 |
| A_7 | 1.219653988054769291098E-02 | 1.220677097902407106476E-02 | 1.221672804396044984159E-02 |
| A_8 | 4.461282954474277103701E-03 | 4.466654578011193738394E-03 | 4.471883288044396537021E-03 |
| A_9 | 1.388516265964968914110E-03 | 1.390827520332869559332E-03 | 1.393077793508851367789E-03 |
| A_{10} | 3.627908115326621573930E-04 | 3.636067685483763749457E-04 | 3.644014232293127925220E-04 |
| A_{11} | 7.817395745862875400437E-05 | 7.840856793374192113023E-05 | 7.863713660341838212009E-05 |
| A_{12} | 1.356359708130475304281E-05 | 1.361770090965226798379E-05 | 1.367043655272293682126E-05 |
| A_{13} | 1.832844952552200496781E-06 | 1.842606758276954097981E-06 | 1.852127829766966827156E-06 |
| A_{14} | 1.837446464044288679428E-07 | 1.850706085335427501598E-07 | 1.863650454273391783173E-07 |
| A_{15} | 1.266877850107946542694E-08 | 1.279629252984451244180E-08 | 1.292094477632859694974E-08 |
| A_{16} | 5.270603346246404943034E-10 | 5.348680420573855722591E-10 | 5.425178255962533058264E-10 |
| A_{17} | 1.012125804174198561634E-11 | 1.036703855454765966853E-11 | 1.060892931102280774199E-11 |
| A_{18} | 4.104598956642923199279E-14 | 4.323064939032702343282E-14 | 4.540967220861793198734E-14 |

| Coeff. | Window w-18-15-33797 | Window w-18-15-33847 | Window w-18-15-33896 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.417361287590774004280E-01 | 1.417171710311095914818E-01 | 1.416987242023008881263E-01 |
| A_1 | 2.663704441334502056389E-01 | 2.663390949195278191192E-01 | 2.663085897157678422036E-01 |
| A_2 | 2.209105111456699045339E-01 | 2.208952744827240650998E-01 | 2.208804459810356729754E-01 |
| A_3 | 1.614749823737534636345E-01 | 1.614772477039835096537E-01 | 1.614794488106762706181E-01 |
| A_4 | 1.037840827720545978192E-01 | 1.037980085587995809855E-01 | 1.038115569130587360840E-01 |
| A_5 | 5.845215175140152516083E-02 | 5.846944457907822454817E-02 | 5.848627133507729714793E-02 |
| A_6 | 2.871321894835236099742E-02 | 2.872772790617037236841E-02 | 2.874184761897757044121E-02 |
| A_7 | 1.222641871888187868103E-02 | 1.223585043225887455214E-02 | 1.224503040303934458902E-02 |
| A_8 | 4.476973018613415150975E-03 | 4.481927595978217447467E-03 | 4.486750741213973100289E-03 |
| A_9 | 1.395268736269982248422E-03 | 1.397401955740507625554E-03 | 1.399479016344030779369E-03 |
| A_{10} | 3.651753397731589726302E-04 | 3.659290681731117827634E-04 | 3.666631444812067604293E-04 |
| A_{11} | 7.885981885411872489110E-05 | 7.907676643188259092144E-05 | 7.928812749125821754664E-05 |
| A_{12} | 1.372183778036602446291E-05 | 1.377193765689548772292E-05 | 1.382076854428647198478E-05 |
| A_{13} | 1.861413756912412388516E-06 | 1.870470034965718063816E-06 | 1.879302063146998226431E-06 |
| A_{14} | 1.876286199043589713966E-07 | 1.888619881906180370051E-07 | 1.900657993522017127519E-07 |
| A_{15} | 1.304278502089113685036E-08 | 1.316186331624228603097E-08 | 1.327822987817245133808E-08 |
| A_{16} | 5.500113113784615432704E-10 | 5.573502345308132372351E-10 | 5.645364269071812669484E-10 |
| A_{17} | 1.084689260685384339284E-11 | 1.108089994018254324623E-11 | 1.131093127723283163139E-11 |
| A_{18} | 4.758034345713573163658E-14 | 4.974018488328117926346E-14 | 5.188693869231440927823E-14 |

| Coeff. | Window w-18-15-33946 | Window w-18-15-33995 | Window w-18-15-34045 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.416807737710822648146E-01 | 1.416633056615181614842E-01 | 1.416463062113101103019E-01 |
| A_1 | 2.662789046100829677254E-01 | 2.662500163898069526337E-01 | 2.662219025221235251455E-01 |
| A_2 | 2.208660141870494553028E-01 | 2.208519679762358822625E-01 | 2.208382965442368584712E-01 |
| A_3 | 1.614815876870998072123E-01 | 1.614836662587877713003E-01 | 1.614856863859899580699E-01 |
| A_4 | 1.038247386629126920791E-01 | 1.038375643124026798109E-01 | 1.038500440510287333877E-01 |
| A_5 | 5.850264525074525451986E-02 | 5.851857916895915451600E-02 | 5.853408555508244281049E-02 |
| A_6 | 2.875558904069336492630E-02 | 2.876896280885524791811E-02 | 2.878197925323529128626E-02 |
| A_7 | 1.225396564606365834847E-02 | 1.226266297736497329869E-02 | 1.227112901935697766662E-02 |
| A_8 | 4.491446072762592705580E-03 | 4.496017108941100280432E-03 | 4.500467270406989294503E-03 |
| A_9 | 1.401501440746710366192E-03 | 1.403470710790944807341E-03 | 1.405388268419085025385E-03 |
| A_{10} | 3.673780910727389340527E-04 | 3.680744169113417388196E-04 | 3.687526178143302479091E-04 |
| A_{11} | 7.949404664611362927955E-05 | 7.969466502211434490752E-05 | 7.989012031066908226755E-05 |
| A_{12} | 1.386836210627911047625E-05 | 1.391474931331268040634E-05 | 1.395996044821858207313E-05 |
| A_{13} | 1.887915143528577053385E-06 | 1.896314480178054589915E-06 | 1.904505178540731990120E-06 |
| A_{14} | 1.912406947878926283905E-07 | 1.92387307777637912003E-07 | 1.935062630839274187677E-07 |
| A_{15} | 1.339193498525709561324E-08 | 1.350302888696069542369E-08 | 1.361156171959930213199E-08 |
| A_{16} | 5.715718057016877974485E-10 | 5.784583628834693400850E-10 | 5.851981554021860812464E-10 |
| A_{17} | 1.153697436589389024498E-11 | 1.175902409437887613650E-11 | 1.197708189224946291435E-11 |
| A_{18} | 5.401855266577631652607E-14 | 5.613316619491180440555E-14 | 5.822909717530974371540E-14 |

| Coeff. | Window w-18-15-34095 | Window w-18-15-34145 | Window w-18-15-34194 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.416297621601142747575E-01 | 1.416136606381633846011E-01 | 1.415979891551840004065E-01 |
| A_1 | 2.661945411349987999406E-01 | 2.661679109986023641205E-01 | 2.661419915072028877733E-01 |
| A_2 | 2.208249893982176631740E-01 | 2.208120363484201466444E-01 | 2.207994274999123970557E-01 |
| A_3 | 1.614876498660258686765E-01 | 1.614895584355458496117E-01 | 1.614914137727041238134E-01 |
| A_4 | 1.038621877629771813936E-01 | 1.038740050360867315856E-01 | 1.038855051705619888380E-01 |
| A_5 | 5.854917650763368958968E-02 | 5.856386376867694598422E-02 | 5.857815873394203159472E-02 |
| A_6 | 2.879464840424942210641E-02 | 2.880698000116485528811E-02 | 2.881898350011082757968E-02 |
| A_7 | 1.227937020591110896362E-02 | 1.228739278732535055921E-02 | 1.229520283518663648328E-02 |
| A_8 | 4.504799882580713723492E-03 | 4.509018178025542455350E-03 | 4.513125298785017877632E-03 |
| A_9 | 1.407255516586747802530E-03 | 1.409073820165363538498E-03 | 1.410844506833624364155E-03 |
| A_{10} | 3.694131767179391933925E-04 | 3.700565639421205830179E-04 | 3.706832374545889561267E-04 |
| A_{11} | 8.008054682415683878735E-05 | 8.026607555226324020002E-05 | 8.044683421926509627477E-05 |
| A_{12} | 1.400402511260483698254E-05 | 1.404697223386954953336E-05 | 1.408883007278464281421E-05 |
| A_{13} | 1.912492245043337268072E-06 | 1.920280586902191287527E-06 | 1.927875012119972618737E-06 |
| A_{14} | 1.945981765998523971637E-07 | 1.956636550448915229888E-07 | 1.967032957008597107532E-07 |
| A_{15} | 1.371758342965259350085E-08 | 1.382114370394773578476E-08 | 1.392229190626553096613E-08 |
| A_{16} | 5.917932961163832001607E-10 | 5.982459453997021058118E-10 | 6.045583033825718709249E-10 |
| A_{17} | 1.219115517125329103202E-11 | 1.240125680357276440915E-11 | 1.260740463522329259157E-11 |
| A_{18} | 6.030482971208324757154E-14 | 6.235900258787546619747E-14 | 6.439039844873816878856E-14 |

| Coeff. | Window w-18-15-34244 | Window w-18-15-34293 | Window w-18-15-34343 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.415794855793355410810E-01 | 1.415607685278986442617E-01 | 1.415426850580848981313E-01 |
| A_1 | 2.661113800232525545197E-01 | 2.660804133671095184825E-01 | 2.660504944841803049013E-01 |
| A_2 | 2.207845166254569064347E-01 | 2.207694277900859449815E-01 | 2.207548483491501419777E-01 |
| A_3 | 1.614935741328263879010E-01 | 1.614957517420585879386E-01 | 1.614978538667499122900E-01 |
| A_4 | 1.038990630845396024817E-01 | 1.039127722228124699693E-01 | 1.039260161025966874406E-01 |
| A_5 | 5.859503653598614840290E-02 | 5.861210893217931564730E-02 | 5.862860339252380338109E-02 |
| A_6 | 2.883317294706176741641E-02 | 2.884753033812415319496E-02 | 2.886140270469894968167E-02 |
| A_7 | 1.230444750082227716517E-02 | 1.231380470891901409199E-02 | 1.232284652979374959409E-02 |
| A_8 | 4.517994625522591066538E-03 | 4.522925196189042922575E-03 | 4.527690032965899115437E-03 |
| A_9 | 1.412947938182766402004E-03 | 1.415078869889200350037E-03 | 1.417138413278668826798E-03 |
| A_{10} | 3.714295165986698125433E-04 | 3.721860165864133669002E-04 | 3.729172793308351687402E-04 |
| A_{11} | 8.066277329068610566819E-05 | 8.088184089162031312036E-05 | 8.109363933300230214939E-05 |
| A_{12} | 1.413904165059733737489E-05 | 1.419003252588769318820E-05 | 1.423934318969796825223E-05 |
| A_{13} | 1.937036036739276307170E-06 | 1.946351935031753666255E-06 | 1.955363732073097986838E-06 |
| A_{14} | 1.979672901817137029356E-07 | 1.992551026658456826617E-07 | 2.005014262328266326444E-07 |
| A_{15} | 1.404672636747343013987E-08 | 1.417386349426992637131E-08 | 1.429698412826513868758E-08 |
| A_{16} | 6.124768010505587181528E-10 | 6.206043120251183117527E-10 | 6.284831438864525503006E-10 |
| A_{17} | 1.287607274419182789009E-11 | 1.315421715860160036664E-11 | 1.342435731307855746367E-11 |
| A_{18} | 6.734158407849876507616E-14 | 7.046575143994813118460E-14 | 7.351379076234910457931E-14 |

| Coeff. | Window w-18-15-34392 | Window w-18-15-34442 | Window w-18-15-34492 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.415251776599100904915E-01 | 1.415081958108967907583E-01 | 1.414917105225172615018E-01 |
| A_1 | 2.660215282101913952632E-01 | 2.659934309445609605291E-01 | 2.659661547203903381826E-01 |
| A_2 | 2.207407318928748334686E-01 | 2.207270376537291119650E-01 | 2.207137422433036358073E-01 |
| A_3 | 1.614998871358302799905E-01 | 1.615018573772119060862E-01 | 1.615037679385933220899E-01 |
| A_4 | 1.039388368044325469732E-01 | 1.039512712989844836852E-01 | 1.039633408015548409798E-01 |
| A_5 | 5.864457237231553871239E-02 | 5.866006195350336052953E-02 | 5.867509857665072662772E-02 |
| A_6 | 2.887483419528968625392E-02 | 2.888786359184365585912E-02 | 2.890051314424743546254E-02 |
| A_7 | 1.233160176189234658357E-02 | 1.234009570124239403257E-02 | 1.234834285913955313633E-02 |
| A_8 | 4.532304326573875256338E-03 | 4.536781419169416826137E-03 | 4.541128963715093480949E-03 |
| A_9 | 1.419133142162216607657E-03 | 1.421068829811910555213E-03 | 1.422948787293553538587E-03 |
| A_{10} | 3.736256424310353677503E-04 | 3.743131585739666750090E-04 | 3.749810048304044850171E-04 |
| A_{11} | 8.129884696677706173818E-05 | 8.149805937799016112530E-05 | 8.169161803452218172787E-05 |
| A_{12} | 1.428713197579387200332E-05 | 1.433353787397847034889E-05 | 1.437864055701443055130E-05 |
| A_{13} | 1.964100464137232279334E-06 | 1.972587614244910701275E-06 | 1.980839787385816230552E-06 |
| A_{14} | 2.017102963197032664894E-07 | 2.028852535101592542870E-07 | 2.040283267639377438675E-07 |
| A_{15} | 1.441648990053077084544E-08 | 1.453273306220437315678E-08 | 1.464591549087284836989E-08 |
| A_{16} | 6.361393218356912773890E-10 | 6.435956611778736457660E-10 | 6.508652475068857733720E-10 |
| A_{17} | 1.368740803023438198997E-11 | 1.394417099480707373821E-11 | 1.419510753363636645572E-11 |
| A_{18} | 7.649677304448422649304E-14 | 7.942441166326640353249E-14 | 8.230239179038425393519E-14 |

| Coeff. | Window w-18-15-34541 | Window w-18-15-34591 | Window w-18-15-34640 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.414756491553063200302E-01 | 1.414599986078095999499E-01 | 1.414447306297161990261E-01 |
| A_1 | 2.659395793509422052528E-01 | 2.659136831644455621485E-01 | 2.658884194287254275888E-01 |
| A_2 | 2.207007870808128933201E-01 | 2.206881616165064797635E-01 | 2.206758430966182250844E-01 |
| A_3 | 1.615056272423387316893E-01 | 1.615074368281713078740E-01 | 1.615092000090341352775E-01 |
| A_4 | 1.039750984966009407249E-01 | 1.039865539904091194169E-01 | 1.039977279921979989727E-01 |
| A_5 | 5.868974849763684214926E-02 | 5.870402366660269265092E-02 | 5.871794985162416265716E-02 |
| A_6 | 2.891283858808972264840E-02 | 2.892484996436496182458E-02 | 2.893656892846421555356E-02 |
| A_7 | 1.235637957222491648762E-02 | 1.236421237840146727858E-02 | 1.237185538069396032183E-02 |
| A_8 | 4.545366114522127023264E-03 | 4.549496312812044357729E-03 | 4.553526983314345035520E-03 |
| A_9 | 1.424781296926674985676E-03 | 1.426567844021477947830E-03 | 1.428311634039285589545E-03 |
| A_{10} | 3.756321233367156294975E-04 | 3.762670405643594376114E-04 | 3.768868929980785260928E-04 |
| A_{11} | 8.188037561490629873559E-05 | 8.206448428680655683317E-05 | 8.224427262296025342597E-05 |
| A_{12} | 1.442263871318668751637E-05 | 1.446556768074852306196E-05 | 1.450750378460928981021E-05 |
| A_{13} | 1.988893338241334662849E-06 | 1.996754705330758361338E-06 | 2.004437797095406268076E-06 |
| A_{14} | 2.051445527770351607203E-07 | 2.062348187321837817966E-07 | 2.073010408898409396741E-07 |
| A_{15} | 1.475653615153288307005E-08 | 1.486468232410880024946E-08 | 1.497054235704376015158E-08 |
| A_{16} | 6.579801731771472860290E-10 | 6.649460038297034831257E-10 | 6.717747107166656222720E-10 |
| A_{17} | 1.444133027076920973452E-11 | 1.468303070262547691500E-11 | 1.492061585938734721732E-11 |
| A_{18} | 8.514373129766888261569E-14 | 8.795072495467583036427E-14 | 9.072797517534638307608E-14 |

| Coeff. | Window w-18-15-34689 | Window w-18-15-34739 | Window w-18-15-34789 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.414298218525066067958E-01 | 1.414152524861499849693E-01 | 1.414010008484750542104E-01 |
| A_1 | 2.658637494925958607900E-01 | 2.658396406286598116179E-01 | 2.658160569798002457879E-01 |
| A_2 | 2.206638127154219725237E-01 | 2.206520545618053293226E-01 | 2.206405512015337234245E-01 |
| A_3 | 1.615109195461591683017E-01 | 1.615125977971259935108E-01 | 1.615142373425536238742E-01 |
| A_4 | 1.040086376465723931283E-01 | 1.040192974857006219996E-01 | 1.040297234296122034608E-01 |
| A_5 | 5.873154836823082832067E-02 | 5.874483726813327866078E-02 | 5.875783632899593788142E-02 |
| A_6 | 2.894801338211149628015E-02 | 2.895919847507144734085E-02 | 2.897014080694169824729E-02 |
| A_7 | 1.237932022911084556312E-02 | 1.238661677494424768784E-02 | 1.239375581320206685842E-02 |
| A_8 | 4.557464254025545690991E-03 | 4.561313301890689270914E-03 | 4.565079800368261700166E-03 |
| A_9 | 1.430015309790394236461E-03 | 1.431681101317573468391E-03 | 1.433311452843823728842E-03 |
| A_{10} | 3.774926163890669704384E-04 | 3.780849991796373359790E-04 | 3.786649056646273559893E-04 |
| A_{11} | 8.242001070274174770561E-05 | 8.259192566186509681704E-05 | 8.276026653256417157439E-05 |
| A_{12} | 1.454850962374429412426E-05 | 1.458863771443972205088E-05 | 1.462794564832534367563E-05 |
| A_{13} | 2.011953987049318468268E-06 | 2.019312785205418807302E-06 | 2.026524623440495392524E-06 |
| A_{14} | 2.083447798059815166292E-07 | 2.093673342645927297943E-07 | 2.103701294055268745304E-07 |
| A_{15} | 1.507426870560138540675E-08 | 1.517598736692418884059E-08 | 1.527583664597231469679E-08 |
| A_{16} | 6.784758893502649437468E-10 | 6.850573791871874278080E-10 | 6.915277879322416490679E-10 |
| A_{17} | 1.515440614811817721601E-11 | 1.538465760249973738596E-11 | 1.561165120759279441237E-11 |
| A_{18} | 9.347895226201273961986E-14 | 9.620627315787107345033E-14 | 9.891278770275411414114E-14 |

| Coeff. | Window w-19-15-34839 | Window w-19-15-34888 | Window w-19-15-34937 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.413860686115682518493E-01 | 1.413713461539995803670E-01 | 1.413568298931366677891E-01 |
| A_1 | 2.657913443278020872238E-01 | 2.657669780462594269954E-01 | 2.657429522397892358290E-01 |
| A_2 | 2.206284903678368805368E-01 | 2.206165965740629447385E-01 | 2.206048670264405737497E-01 |
| A_3 | 1.615159446690733442909E-01 | 1.615176249029821218352E-01 | 1.615192785830541381749E-01 |
| A_4 | 1.040406401330411339029E-01 | 1.040514013628962257255E-01 | 1.040620098255798166873E-01 |
| A_5 | 5.877145596045823816984E-02 | 5.878488419387999166455E-02 | 5.879812429876839830858E-02 |
| A_6 | 2.898161147906379422503E-02 | 2.899292271235531554159E-02 | 2.900407718734117496482E-02 |
| A_7 | 1.240124384317814288093E-02 | 1.240862905736947749489E-02 | 1.241591315325108740949E-02 |
| A_8 | 4.569033130716651471578E-03 | 4.572932976301217432410E-03 | 4.576780200504304980050E-03 |
| A_9 | 1.435024118729332650745E-03 | 1.436714038038935365154E-03 | 1.438381567475028499043E-03 |
| A_{10} | 3.792747347434071453658E-04 | 3.798766532138898429871E-04 | 3.804707804411671958126E-04 |
| A_{11} | 8.293753239886551630139E-05 | 8.311256858085699180641E-05 | 8.328540698117470469716E-05 |
| A_{12} | 1.466941046314743440152E-05 | 1.471037493619002437432E-05 | 1.475084569297187107269E-05 |
| A_{13} | 2.034150208985701997256E-06 | 2.041688996806046503285E-06 | 2.049142003557315652382E-06 |
| A_{14} | 2.114339822314931030256E-07 | 2.124867393239557476041E-07 | 2.135285043972511881412E-07 |
| A_{15} | 1.538229151273591879317E-08 | 1.548778567828231317878E-08 | 1.559232412345537995587E-08 |
| A_{16} | 6.984825034974958177394E-10 | 7.053902024501774057561E-10 | 7.122506795142561676371E-10 |
| A_{17} | 1.585949018071132775073E-11 | 1.610670386646133109902E-11 | 1.635325393923054986991E-11 |
| A_{18} | 1.019984481178730250495E-13 | 1.051099085585992280364E-13 | 1.082460160718177906103E-13 |
| A_{19} | 6.553332478559881686935E-19 | 1.442397446131363924231E-18 | 2.366108481020966835704E-18 |

| Coeff. | Window w-19-15-34987 |
|---------------|-----------------------------|
| A_0 | 1.413425173876297758879E-01 |
| A_1 | 2.657192629007750984320E-01 |
| A_2 | 2.205932998499468752489E-01 |
| A_3 | 1.615209061136158020627E-01 |
| A_4 | 1.040724673904721938369E-01 |
| A_5 | 5.881117850365062828567E-02 |
| A_6 | 2.901507671005328221836E-02 |
| A_7 | 1.242309725902216380364E-02 |
| A_8 | 4.580575367144634487516E-03 |
| A_9 | 1.440026934478081028430E-03 |
| A_{10} | 3.810571899877681479958E-04 |
| A_{11} | 8.345606626860022069982E-05 |
| A_{12} | 1.479082628676184170581E-05 |
| A_{13} | 2.056509686300279229940E-06 |
| A_{14} | 2.145593040593769858036E-07 |
| A_{15} | 1.569590423736730059504E-08 |
| A_{16} | 7.190632435682033618113E-10 |
| A_{17} | 1.659908510358834342950E-11 |
| A_{18} | 1.114053951621990264063E-13 |
| A_{19} | 3.430912272979603859756E-18 |

3.17 Coefficients of Windows with 660 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-17-16-27657 | Window w-18-16-27707 | Window w-18-16-27756 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.393832026828856797542E-01 | 1.393750177860988219663E-01 | 1.393668918781324191845E-01 |
| A_1 | 2.624906177068802269885E-01 | 2.624769736757452892953E-01 | 2.624634278143068143196E-01 |
| A_2 | 2.190520608767736611790E-01 | 2.190451607226405200278E-01 | 2.190383098082906644964E-01 |
| A_3 | 1.617982083778839255559E-01 | 1.617987726106451115763E-01 | 1.617993321238227671309E-01 |
| A_4 | 1.055406907908727180627E-01 | 1.055464271992110574487E-01 | 1.055521217900552412861E-01 |
| A_5 | 6.059872357809466989102E-02 | 6.060618949891388530102E-02 | 6.061360154805662947208E-02 |
| A_6 | 3.049043370557801335852E-02 | 3.049693163510661692586E-02 | 3.050338305266829394346E-02 |
| A_7 | 1.336470747698604143239E-02 | 1.336909789997295074056E-02 | 1.337345717437665587212E-02 |
| A_8 | 5.064310080915702101042E-03 | 5.066719540412071391739E-03 | 5.069112089212452540850E-03 |
| A_9 | 1.642567194133785819007E-03 | 1.643658327410899007418E-03 | 1.644741906385888968972E-03 |
| A_{10} | 4.501061638160807557073E-04 | 4.505149643369532819257E-04 | 4.509209842703320226766E-04 |
| A_{11} | 1.024187954711945412104E-04 | 1.025447647536833255879E-04 | 1.026698972627493901131E-04 |
| A_{12} | 1.889967052995167948511E-05 | 1.893116759626694876643E-05 | 1.896246220795955312683E-05 |
| A_{13} | 2.735013007749514408573E-06 | 2.741260828678712495274E-06 | 2.747470383236574696997E-06 |
| A_{14} | 2.950821110616371177663E-07 | 2.960307065509602059441E-07 | 2.969739229918034322717E-07 |
| A_{15} | 2.184151387814273801612E-08 | 2.194543788799529759352E-08 | 2.204885042030306222759E-08 |
| A_{16} | 9.465171314852276020212E-10 | 9.538900258645384037015E-10 | 9.612373510233180964847E-10 |
| A_{17} | 1.602852813924961147173E-11 | 1.629161406696486946962E-11 | 1.655483798399581046310E-11 |
| A_{18} | | 1.115200541087850392947E-15 | 2.294154086470977024683E-15 |

| Coeff. | Window w-18-16-27806 | Window w-18-16-27856 | Window w-18-16-27906 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.393588391245321373872E-01 | 1.393508546010101447471E-01 | 1.393429381743721627546E-01 |
| A_1 | 2.624500037404580131688E-01 | 2.624366932495472802404E-01 | 2.624234961235666502841E-01 |
| A_2 | 2.190315200885559590490E-01 | 2.190247874241520454599E-01 | 2.190181117148628175772E-01 |
| A_3 | 1.617998859579452504339E-01 | 1.618004344685557428210E-01 | 1.618009776809312069576E-01 |
| A_4 | 1.055577646478363694479E-01 | 1.055633592354525696473E-01 | 1.055689056579589624860E-01 |
| A_5 | 6.062094680598810564242E-02 | 6.062822976602715199627E-02 | 6.063545055125844867027E-02 |
| A_6 | 3.050977670402121965900E-02 | 3.051611649067047413820E-02 | 3.052240251050131786071E-02 |
| A_7 | 1.337777768884912363119E-02 | 1.338206207265677412563E-02 | 1.338631038508853004191E-02 |
| A_8 | 5.071483545426107534443E-03 | 5.073835347470273232172E-03 | 5.076167523357918553724E-03 |
| A_9 | 1.645816034565234843926E-03 | 1.646881360786506142572E-03 | 1.647937895178229259355E-03 |
| A_{10} | 4.513235117856174629899E-04 | 4.517227887508008555107E-04 | 4.521188177362743709667E-04 |
| A_{11} | 1.027939731292378529197E-04 | 1.029170663895866985349E-04 | 1.030391773418356736510E-04 |
| A_{12} | 1.899349921280304819931E-05 | 1.902429695598178155262E-05 | 1.905485534517967775246E-05 |
| A_{13} | 2.753630681925645929167E-06 | 2.759745317120763715643E-06 | 2.765814223863029761255E-06 |
| A_{14} | 2.979100806259229666355E-07 | 2.988397142672947031804E-07 | 2.997628034356270080243E-07 |
| A_{15} | 2.215156541729721388530E-08 | 2.225363955440889503087E-08 | 2.235506867002373646916E-08 |
| A_{16} | 9.685456274323474852210E-10 | 9.758186120177672159457E-10 | 9.830557454237704809827E-10 |
| A_{17} | 1.681769149516570468511E-11 | 1.708028279341579231427E-11 | 1.734256603535535163028E-11 |
| A_{18} | 3.533057361293805271293E-15 | 4.830813503102599636891E-15 | 6.185671554998553160030E-15 |

| Coeff. | Window w-18-16-27956 | Window w-18-16-28005 | Window w-18-16-28055 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.393350896973970014182E-01 | 1.393273090233052006239E-01 | 1.393195960055451308431E-01 |
| A_1 | 2.624104121210789735406E-01 | 2.623974410013375492773E-01 | 2.623845825239298387406E-01 |
| A_2 | 2.190114928485070371842E-01 | 2.190049307131381465310E-01 | 2.189984251968647788129E-01 |
| A_3 | 1.618015156211289554150E-01 | 1.618020483149922320113E-01 | 1.618025757881660705727E-01 |
| A_4 | 1.055744040301057553403E-01 | 1.055798544662000278268E-01 | 1.055852570802564534413E-01 |
| A_5 | 6.064260929754299885071E-02 | 6.064970614032073410583E-02 | 6.065674121480573453472E-02 |
| A_6 | 3.052863487262596423840E-02 | 3.053481368589557209104E-02 | 3.054093905906951539249E-02 |
| A_7 | 1.339052269309837643707E-02 | 1.339469906354204505268E-02 | 1.339883956329091024933E-02 |
| A_8 | 5.078480105361050389888E-03 | 5.080773125749373753775E-03 | 5.083046616852484781096E-03 |
| A_9 | 1.648985649827301726701E-03 | 1.650024636848752602294E-03 | 1.651054868413729939868E-03 |
| A_{10} | 4.525116020603421874843E-04 | 4.529011450658156576212E-04 | 4.532874501304143216199E-04 |
| A_{11} | 1.031603065202164267095E-04 | 1.032804544721481495702E-04 | 1.033996217614084146513E-04 |
| A_{12} | 1.908517434907185086491E-05 | 1.911525394153412563159E-05 | 1.914509410242432659812E-05 |
| A_{13} | 2.771837349832705349395E-06 | 2.777814644273836546048E-06 | 2.783746058146005854260E-06 |
| A_{14} | 3.006793296927111731264E-07 | 3.015892749588949431287E-07 | 3.024926215353883061143E-07 |
| A_{15} | 2.245584884848510795968E-08 | 2.255597623529803265322E-08 | 2.265544703944025918684E-08 |
| A_{16} | 9.902564888061328001072E-10 | 9.974203106727888232156E-10 | 1.004546687029523844980E-09 |
| A_{17} | 1.760449640960510938959E-11 | 1.786602966242381163155E-11 | 1.812712210111660249441E-11 |
| A_{18} | 7.595902982317037658370E-15 | 9.059799372671209316005E-15 | 1.057567234273280641475E-14 |

| Coeff. | Window w-18-16-28105 | Window w-18-16-28155 | Window w-18-16-28205 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.393119504976213654599E-01 | 1.393043723529200835507E-01 | 1.392968614245319230527E-01 |
| A_1 | 2.623718364484916252004E-01 | 2.623592025344162018705E-01 | 2.623466805405592888051E-01 |
| A_2 | 2.189919761877068468670E-01 | 2.189855835734490647338E-01 | 2.189792472414922560925E-01 |
| A_3 | 1.618030980661101621222E-01 | 1.618036151741118415216E-01 | 1.618041271372991653617E-01 |
| A_4 | 1.055906119861183386493E-01 | 1.055959192975806812626E-01 | 1.056011791285149542348E-01 |
| A_5 | 6.066371465614288253375E-02 | 6.067062659956721715478E-02 | 6.067747718056560562018E-02 |
| A_6 | 3.054701110095113133901E-02 | 3.055302992052586790610E-02 | 3.055899562710149659357E-02 |
| A_7 | 1.340294425932326836794E-02 | 1.340701321881727471491E-02 | 1.341104650924531180606E-02 |
| A_8 | 5.085300611109673493431E-03 | 5.087535141120660300548E-03 | 5.089750239697141682605E-03 |
| A_9 | 1.652076356771889559836E-03 | 1.653089114274220247284E-03 | 1.654093153396248792904E-03 |
| A_{10} | 4.536705206750752038202E-04 | 4.540503601724321221898E-04 | 4.544269721554437250875E-04 |
| A_{11} | 1.035178089706618327166E-04 | 1.036350167040437228387E-04 | 1.037512455897922007905E-04 |
| A_{12} | 1.917469481820379861756E-05 | 1.920405608257356860947E-05 | 1.923317789712348805094E-05 |
| A_{13} | 2.789631544244615630735E-06 | 2.795471057324323530823E-06 | 2.801264554225297289232E-06 |
| A_{14} | 3.033893521218424551320E-07 | 3.042794498344637113850E-07 | 3.051628982246111443073E-07 |
| A_{15} | 2.275425753516468354691E-08 | 2.285240406387056578606E-08 | 2.294988303603778895164E-08 |
| A_{16} | 1.011635101490846123496E-09 | 1.018685045397142661373E-09 | 1.025696017937691573899E-09 |
| A_{17} | 1.838773059632512899305E-11 | 1.864781258467933890977E-11 | 1.890732607179390219729E-11 |
| A_{18} | 1.214185344774035244858E-14 | 1.375669410080850613677E-14 | 1.541856550185568649267E-14 |

| Coeff. | Window w-18-16-28255 | Window w-18-16-28304 | Window w-18-16-28354 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.392894175650724077200E-01 | 1.392820406265001343603E-01 | 1.392747304599330614855E-01 |
| A_1 | 2.623342702249398848767E-01 | 2.623219713444373652161E-01 | 2.623097836544853938905E-01 |
| A_2 | 2.189729670787025554945E-01 | 2.189667429712586593478E-01 | 2.189605748044974168384E-01 |
| A_3 | 1.618046339806540740683E-01 | 1.618051357290256263787E-01 | 1.618056324071432847215E-01 |
| A_4 | 1.056063915929955293884E-01 | 1.056115568054276113391E-01 | 1.056166748806764437736E-01 |
| A_5 | 6.068426653504061963083E-02 | 6.069099479947644675202E-02 | 6.069766211110652556223E-02 |
| A_6 | 3.056490833045029184572E-02 | 3.057076814095302866314E-02 | 3.057657516974452659526E-02 |
| A_7 | 1.341504419846972184089E-02 | 1.341900635483980246135E-02 | 1.342293304728988152294E-02 |
| A_8 | 5.091945939915107939086E-03 | 5.094122275167877249773E-03 | 5.096279279219744445317E-03 |
| A_9 | 1.655088486761607885570E-03 | 1.656075127165941392123E-03 | 1.657053087601100756442E-03 |
| A_{10} | 4.548003602261637994929E-04 | 4.551705280646442107239E-04 | 4.555374794379530146815E-04 |
| A_{11} | 1.038664962829266604902E-04 | 1.039807694679696371648E-04 | 1.040940658617066229633E-04 |
| A_{12} | 1.926206027199383769459E-05 | 1.929070322654862785618E-05 | 1.931910679005921980856E-05 |
| A_{13} | 2.807011994002182604958E-06 | 2.812713338055628207942E-06 | 2.818368550266090769075E-06 |
| A_{14} | 3.060396812978609895379E-07 | 3.069097835335133168901E-07 | 3.077731899044977685567E-07 |
| A_{15} | 2.304669093322217019427E-08 | 2.314282431010897629787E-08 | 2.323827979661971980329E-08 |
| A_{16} | 1.032667526279370738445E-09 | 1.039599085700838909947E-09 | 1.046490219731813347980E-09 |
| A_{17} | 1.916622963560166166712E-11 | 1.942448243001399152938E-11 | 1.968204418889203892345E-11 |
| A_{18} | 1.712585857600508473532E-14 | 1.887698392128775499214E-14 | 2.067037176542291328441E-14 |

| Coeff. | Window w-18-16-28404 | Window w-18-16-28454 | Window w-18-16-28504 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.392674869154629937280E-01 | 1.392603098419686421839E-01 | 1.392531990869274744616E-01 |
| A_1 | 2.622977069087628095966E-01 | 2.622857408588821177342E-01 | 2.622738852540759468357E-01 |
| A_2 | 2.189544624627578403835E-01 | 2.189484058292238581123E-01 | 2.189424047857659901667E-01 |
| A_3 | 1.618061240396302460513E-01 | 1.618066106510167943545E-01 | 1.618070922657536617331E-01 |
| A_4 | 1.056217459341977229107E-01 | 1.056267700821689533040E-01 | 1.056317474416215975724E-01 |
| A_5 | 6.070426860808281879425E-02 | 6.071081442964637786612E-02 | 6.071729971629900400118E-02 |
| A_6 | 3.058232952886066447343E-02 | 3.058803133138656315668E-02 | 3.059368069160576552669E-02 |
| A_7 | 1.342682434543841902545E-02 | 1.343068031968793088840E-02 | 1.343450104132561830067E-02 |
| A_8 | 5.098416986260215592152E-03 | 5.100535430958715166736E-03 | 5.102634648519701441222E-03 |
| A_9 | 1.658022381279619190707E-03 | 1.658983021659412057277E-03 | 1.659935022468673981064E-03 |
| A_{10} | 4.559012182093026302456E-04 | 4.562617483472685889285E-04 | 4.566190739350876717905E-04 |
| A_{11} | 1.042063862159822109457E-04 | 1.043177313205265037583E-04 | 1.044281020058082768766E-04 |
| A_{12} | 1.934727100239784605591E-05 | 1.937519591473949277044E-05 | 1.940288159027124598887E-05 |
| A_{13} | 2.823977597129831336109E-06 | 2.829540447896792744371E-06 | 2.835057074710174005454E-06 |
| A_{14} | 3.086298858976639238926E-07 | 3.094798575344078344566E-07 | 3.103230913916054744935E-07 |
| A_{15} | 2.333305410007046610331E-08 | 2.342714400737610730036E-08 | 2.352054638729715932568E-08 |
| A_{16} | 1.053340460297292638503E-09 | 1.060149347866298926653E-09 | 1.066916431604862436176E-09 |
| A_{17} | 1.993887523032092296384E-11 | 2.019493646116851845312E-11 | 2.045018938191571788699E-11 |
| A_{18} | 2.250447193148993201990E-14 | 2.437775381222292869983E-14 | 2.628870635267888055800E-14 |

| Coeff. | Window w-18-16-28553 | Window w-18-16-28603 | Window w-18-16-28653 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.392461544962266817565E-01 | 1.392391759139735478386E-01 | 1.392322631823055755043E-01 |
| A_1 | 2.622621398408820145699E-01 | 2.622505043628270794210E-01 | 2.622389785601104713979E-01 |
| A_2 | 2.189364592127822261631E-01 | 2.189305689890383460237E-01 | 2.189247339915079858177E-01 |
| A_3 | 1.618075689082253782131E-01 | 1.618080406027635925373E-01 | 1.618085073736603423934E-01 |
| A_4 | 1.056366781305737923745E-01 | 1.056415622681634325182E-01 | 1.056463999747813761274E-01 |
| A_5 | 6.072372460997570780216E-02 | 6.073008925421770711118E-02 | 6.073639379434563964695E-02 |
| A_6 | 3.059927772515015300665E-02 | 3.060482254915037079287E-02 | 3.061031528238647861743E-02 |
| A_7 | 1.343828658262452551541E-02 | 1.344203701694507116017E-02 | 1.344575241883676057322E-02 |
| A_8 | 5.104714674738092228783E-03 | 5.106775546054915306117E-03 | 5.108817299613077091916E-03 |
| A_9 | 1.660878397730928013114E-03 | 1.661813161790187654011E-03 | 1.662739329336183143487E-03 |
| A_{10} | 4.569731991800185196153E-04 | 4.573241284227498543302E-04 | 4.576718661468378966732E-04 |
| A_{11} | 1.045374991459096152583E-04 | 1.046459236614173691592E-04 | 1.047533765223256735361E-04 |
| A_{12} | 1.943032810490775749460E-05 | 1.945753554801164168395E-05 | 1.948450402311733672942E-05 |
| A_{13} | 2.840527452747428429467E-06 | 2.845951560362442754191E-06 | 2.851329379228598589538E-06 |
| A_{14} | 3.111595746228101180987E-07 | 3.119892949796752016817E-07 | 3.128122408335555668695E-07 |
| A_{15} | 2.361325819272410123710E-08 | 2.370527646299475854697E-08 | 2.379659832623925258305E-08 |
| A_{16} | 1.073641269532857505979E-09 | 1.080323428684331543535E-09 | 1.086962485270894556952E-09 |
| A_{17} | 2.070459609174056487154E-11 | 2.095811929383959312690E-11 | 2.121072230096666153271E-11 |
| A_{18} | 2.823583804098433045890E-14 | 3.021767690685731357007E-14 | 3.223277052756340541918E-14 |

| Coeff. | Window w-18-16-28703 | Window w-18-16-28753 | Window w-18-16-28802 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.392254161412006913351E-01 | 1.392186346282878915627E-01 | 1.392119184786586910994E-01 |
| A_1 | 2.622275621692877367217E-01 | 2.622162549229550028559E-01 | 2.622050565494346677274E-01 |
| A_2 | 2.189189540952127211934E-01 | 2.189132291730624765863E-01 | 2.189075590956965678443E-01 |
| A_3 | 1.618089692451812548865E-01 | 1.618094262415786548017E-01 | 1.618098783871045594711E-01 |
| A_4 | 1.056511913722045481107E-01 | 1.056559365837286895235E-01 | 1.056606357343005018359E-01 |
| A_5 | 6.074263837763269796891E-02 | 6.074882315347735567358E-02 | 6.075494827357535548965E-02 |
| A_6 | 3.061575604543857101080E-02 | 3.062114496083707706422E-02 | 3.062648215321245132603E-02 |
| A_7 | 1.344943286413990499494E-02 | 1.345307843008715039787E-02 | 1.345668919540461970461E-02 |
| A_8 | 5.110839973313153244857E-03 | 5.112843605869092081570E-03 | 5.114828236863722210989E-03 |
| A_9 | 1.663656915429607913638E-03 | 1.664565935527335344955E-03 | 1.665466405507556125835E-03 |
| A_{10} | 4.580164169881562505174E-04 | 4.583577857443393379919E-04 | 4.586959773842005243858E-04 |
| A_{11} | 1.048598587509442896629E-04 | 1.049653714248068474981E-04 | 1.050699156795730787179E-04 |
| A_{12} | 1.951123364865709044057E-05 | 1.953772455868755897326E-05 | 1.956397690361550736618E-05 |
| A_{13} | 2.856660894482442370816E-06 | 2.861946094867655143659E-06 | 2.867184972879013194348E-06 |
| A_{14} | 3.136284011972436647508E-07 | 3.144377657467918623840E-07 | 3.152403248433718264354E-07 |
| A_{15} | 2.388722100174742571837E-08 | 2.397714180235302923517E-08 | 2.406635813682892175450E-08 |
| A_{16} | 1.093558024847762232267E-09 | 1.100109642481997595208E-09 | 1.106616942922490701200E-09 |
| A_{17} | 2.146236904117026169122E-11 | 2.171302406370819869864E-11 | 2.196265254511806878831E-11 |
| A_{18} | 3.427968604095467047426E-14 | 3.635701016520949288930E-14 | 3.846334922487257604883E-14 |

| Coeff. | Window w-18-16-28852 | Window w-18-16-28902 | Window w-18-16-28952 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.392052675246797951536E-01 | 1.391986815958072949234E-01 | 1.391921605184029073898E-01 |
| A_1 | 2.621939667724631130177E-01 | 2.621829853108809454607E-01 | 2.621721118783266337533E-01 |
| A_2 | 2.189019437313257341753E-01 | 2.188963829455754167222E-01 | 2.188908766013307244971E-01 |
| A_3 | 1.618103257060235343359E-01 | 1.618107682226253920567E-01 | 1.618112059612377033125E-01 |
| A_4 | 1.056652889506488943088E-01 | 1.056698963614151259304E-01 | 1.056744580972814800615E-01 |
| A_5 | 6.076101389209057667063E-02 | 6.076702016582450708031E-02 | 6.077296725438384603568E-02 |
| A_6 | 3.063176774944392075787E-02 | 3.063700187880704679161E-02 | 3.064218467311968778323E-02 |
| A_7 | 1.346026524041244059690E-02 | 1.346380664712449458454E-02 | 1.346731349934710546549E-02 |
| A_8 | 5.116793906803938401636E-03 | 5.118740657175474537712E-03 | 5.120668530497107840842E-03 |
| A_9 | 1.666358341694778609697E-03 | 1.667241760884650352529E-03 | 1.668116680368529639253E-03 |
| A_{10} | 4.590309970571030873502E-04 | 4.593628501022680999081E-04 | 4.596915420579922540355E-04 |
| A_{11} | 1.051734927119182024232E-04 | 1.052761037824044492179E-04 | 1.053777502183262904065E-04 |
| A_{12} | 1.958999085092086639503E-05 | 1.961576658587585618443E-05 | 1.964130431225802693557E-05 |
| A_{13} | 2.872377524905983234628E-06 | 2.877523751375686379682E-06 | 2.882623656894793016886E-06 |
| A_{14} | 3.160360695551146063677E-07 | 3.168249916788887959215E-07 | 3.176070837619476729100E-07 |
| A_{15} | 2.415486751228668913357E-08 | 2.424266753657560619228E-08 | 2.432975592067289808625E-08 |
| A_{16} | 1.113079540771152054902E-09 | 1.119497060654902917682E-09 | 1.125869137397826930064E-09 |
| A_{17} | 2.221122029541925543479E-11 | 2.245869376442603500976E-11 | 2.270504004814274191236E-11 |
| A_{18} | 4.059732918275722329213E-14 | 4.275759567729053785435E-14 | 4.494281406479524707141E-14 |

| Coeff. | Window w-18-16-29002 | Window w-18-16-29051 | Window w-18-16-29101 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.391857041155525682221E-01 | 1.391793122068878344063E-01 | 1.391729846084105124841E-01 |
| A_1 | 2.621613461829340568617E-01 | 2.621506879270347265118E-01 | 2.621401368068653777008E-01 |
| A_2 | 2.188854245585833514039E-01 | 2.188800266742808325356E-01 | 2.188746828021784931019E-01 |
| A_3 | 1.618116389462381016955E-01 | 1.618120672020663554895E-01 | 1.618124907532361817056E-01 |
| A_4 | 1.056789742910982584251E-01 | 1.056834450780087769929E-01 | 1.056878705955720753836E-01 |
| A_5 | 6.07788532034595654678E-02 | 6.078468452942175064018E-02 | 6.079045505061562883057E-02 |
| A_6 | 3.064731626688611472486E-02 | 3.065239679743891557224E-02 | 3.065742640507835585273E-02 |
| A_7 | 1.347078588277649861405E-02 | 1.347422388509478286316E-02 | 1.347762759606422873071E-02 |
| A_8 | 5.122577570374200804803E-03 | 5.124467821551443435442E-03 | 5.126339329964670421764E-03 |
| A_9 | 1.668983117957764022756E-03 | 1.669841092007612995378E-03 | 1.670690621440757334258E-03 |
| A_{10} | 4.600170786707592370826E-04 | 4.603394659042207823825E-04 | 4.606587099480255454412E-04 |
| A_{11} | 1.054784334165242061721E-04 | 1.055781548461595068869E-04 | 1.056769160514433437655E-04 |
| A_{12} | 1.966660425305588582575E-05 | 1.969166665116519507770E-05 | 1.971649177007418066009E-05 |
| A_{13} | 2.887677250390073606762E-06 | 2.892684545247213433879E-06 | 2.897645559447529741654E-06 |
| A_{14} | 3.183823391234010773295E-07 | 3.191507518754497567515E-07 | 3.199123169443244697822E-07 |
| A_{15} | 2.441613048106000372555E-08 | 2.450178914207752146961E-08 | 2.458672993825200645065E-08 |
| A_{16} | 1.132195416193045160596E-09 | 1.138475552773726724222E-09 | 1.144709213582680384933E-09 |
| A_{17} | 2.295022689521928569394E-11 | 2.319422271343932598299E-11 | 2.343699657621445652653E-11 |
| A_{18} | 4.715166946625036064109E-14 | 4.938286681800925580933E-14 | 5.163513092594971835834E-14 |

| Coeff. | Window w-18-16-29151 | Window w-18-16-29201 | Window w-18-16-29251 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.391667211323209394551E-01 | 1.391605215868503152743E-01 | 1.391543857760975300597E-01 |
| A_1 | 2.621296925122816405529E-01 | 2.621193547264784592737E-01 | 2.621091231257179986311E-01 |
| A_2 | 2.188693927926944536816E-01 | 2.188641564927680314805E-01 | 2.188589737457219143695E-01 |
| A_3 | 1.618129096243467776703E-01 | 1.618133238400940470715E-01 | 1.618137334252814943744E-01 |
| A_4 | 1.056922509838830443772E-01 | 1.056965863856896943192E-01 | 1.057008769465072578516E-01 |
| A_5 | 6.079616705638208500658E-02 | 6.080182072277861286930E-02 | 6.080741622961451025450E-02 |
| A_6 | 3.066240523320885470755E-02 | 3.066733342847225711338E-02 | 3.067221114087754826222E-02 |
| A_7 | 1.348099710761961071735E-02 | 1.348433251395839607972E-02 | 1.348763391162853888828E-02 |
| A_8 | 5.128192142791624531547E-03 | 5.130026308501545540293E-03 | 5.131841876903451018587E-03 |
| A_9 | 1.671531725770336134544E-03 | 1.672364425122456154100E-03 | 1.673188740258112191117E-03 |
| A_{10} | 4.609748172264733652378E-04 | 4.612877944069738253920E-04 | 4.615976484082857937080E-04 |
| A_{11} | 1.057747186543128583150E-04 | 1.058715643570478347823E-04 | 1.059674549448205245268E-04 |
| A_{12} | 1.974107989453584297765E-05 | 1.976543133122566348066E-05 | 1.978954640938282535811E-05 |
| A_{13} | 2.902560315702219620330E-06 | 2.907428841583787199130E-06 | 2.912251169654263163527E-06 |
| A_{14} | 3.206670300908705023455E-07 | 3.214148879307212636441E-07 | 3.221558879539990951495E-07 |
| A_{15} | 2.467095101658759010933E-08 | 2.475445063881571338183E-08 | 2.483722718359563368046E-08 |
| A_{16} | 1.150896075939955764261E-09 | 1.157035828207904265186E-09 | 1.163128169953101581413E-09 |
| A_{17} | 2.367851822905688757159E-11 | 2.391875809600375761523E-11 | 2.415768728596414515733E-11 |
| A_{18} | 5.390720652251098865635E-14 | 5.619785832606807128264E-14 | 5.850587110206444487219E-14 |

| Coeff. | Window w-18-16-29301 | Window w-18-16-29350 | Window w-18-16-29400 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.391483134998708921912E-01 | 1.391366619954020358266E-01 | 1.391185536274053404984E-01 |
| A_1 | 2.620989973790657156182E-01 | 2.620795682475226809815E-01 | 2.620493717886473313775E-01 |
| A_2 | 2.188538443911284543355E-01 | 2.188440027256067005372E-01 | 2.188287060369669112639E-01 |
| A_3 | 1.618141384048307647301E-01 | 1.618149162245540795605E-01 | 1.618161236050304181233E-01 |
| A_4 | 1.057051228147288456265E-01 | 1.057132703420288854216E-01 | 1.057259318725549812539E-01 |
| A_5 | 6.081295376059521160547E-02 | 6.082357926752615345073E-02 | 6.084009291912754286571E-02 |
| A_6 | 3.067703852392668545061E-02 | 3.068630096012313903849E-02 | 3.070069704283649988509E-02 |
| A_7 | 1.349090139961365795951E-02 | 1.349717050512814040250E-02 | 1.350691485162647908686E-02 |
| A_8 | 5.133638899192986098802E-03 | 5.137086514462215404644E-03 | 5.142445709399283361280E-03 |
| A_9 | 1.674004692594462088252E-03 | 1.675569992349097974231E-03 | 1.678003428951791911974E-03 |
| A_{10} | 4.619043864085164479034E-04 | 4.624927677487488846981E-04 | 4.634075852335126479149E-04 |
| A_{11} | 1.060623922881718734808E-04 | 1.062444774537646346434E-04 | 1.065276290784033509273E-04 |
| A_{12} | 1.981342548143320647058E-05 | 1.985921678244858882007E-05 | 1.993043967786925929924E-05 |
| A_{13} | 2.917027337589857298061E-06 | 2.926184166882717126394E-06 | 2.940430720950724964996E-06 |
| A_{14} | 3.228900285444856014289E-07 | 3.242970407106030600995E-07 | 3.264870738602788891351E-07 |
| A_{15} | 2.491927914865881784786E-08 | 2.507645034927935685084E-08 | 2.532125869352854694059E-08 |
| A_{16} | 1.169172812104565023163E-09 | 1.180739907717403310700E-09 | 1.198779566880280946536E-09 |
| A_{17} | 2.439527759896090167294E-11 | 2.484885101070420808379E-11 | 2.555838903820653619743E-11 |
| A_{18} | 6.083004972532464576008E-14 | 6.520796118339525680004E-14 | 7.217466002930128179827E-14 |

| Coeff. | Window w-18-16-29450 | Window w-18-16-29500 | Window w-18-16-29550 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.391009029849894210786E-01 | 1.390837093635087402132E-01 | 1.390669591181730986129E-01 |
| A_1 | 2.620199378613251028902E-01 | 2.619912653500828709791E-01 | 2.619633315575680170743E-01 |
| A_2 | 2.188137937682032591876E-01 | 2.187992655027383417574E-01 | 2.187851098821156583288E-01 |
| A_3 | 1.618172974867540139354E-01 | 1.618184381549180942122E-01 | 1.618195467429093167946E-01 |
| A_4 | 1.057382711902131228914E-01 | 1.057502889609418922617E-01 | 1.057619948879290362528E-01 |
| A_5 | 6.085618886038254375908E-02 | 6.087186775742058437641E-02 | 6.088714207549766842310E-02 |
| A_6 | 3.071473069003144680914E-02 | 3.072840234561770312675E-02 | 3.074172274799419127324E-02 |
| A_7 | 1.351641514081223918920E-02 | 1.352567157193509980436E-02 | 1.353469131852718070431E-02 |
| A_8 | 5.147671512743558918743E-03 | 5.152763967323946687396E-03 | 5.157726955774473730343E-03 |
| A_9 | 1.680376767681642399219E-03 | 1.682689990339043683579E-03 | 1.684944824561842325472E-03 |
| A_{10} | 4.643000345977168201742E-04 | 4.651700910236020211131E-04 | 4.660183871186357414833E-04 |
| A_{11} | 1.068039478087811115952E-04 | 1.070734187349019366704E-04 | 1.073362308739604373971E-04 |
| A_{12} | 1.999997425417961415216E-05 | 2.006781433060542191119E-05 | 2.013400517035150231051E-05 |
| A_{13} | 2.954348013834555697178E-06 | 2.967934133736484702623E-06 | 2.981197500464822678589E-06 |
| A_{14} | 3.286283989955334480518E-07 | 3.307205697582548289155E-07 | 3.327647373443986983443E-07 |
| A_{15} | 2.556096257026413769061E-08 | 2.579548488318588536006E-08 | 2.602492878179609092684E-08 |
| A_{16} | 1.216489006356776112465E-09 | 1.233858873804662813646E-09 | 1.250893323918986332141E-09 |
| A_{17} | 2.625927189981334288057E-11 | 2.695078535079257995659E-11 | 2.763276762932773156283E-11 |
| A_{18} | 7.929278529047946735320E-14 | 8.653642495033013542507E-14 | 9.388624950340101466411E-14 |

| Coeff. | Window w-18-16-29599 | Window w-18-16-29649 | Window w-18-16-29699 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.390506395027142046768E-01 | 1.390347381518941690618E-01 | 1.390192430777365538463E-01 |
| A_1 | 2.619361152811449764571E-01 | 2.619095959501634834628E-01 | 2.618837536198804777235E-01 |
| A_2 | 2.187713162960703586023E-01 | 2.187578744460091856110E-01 | 2.187447743424470948030E-01 |
| A_3 | 1.618206243097823344545E-01 | 1.618216718755913392791E-01 | 1.618226904224685135716E-01 |
| A_4 | 1.057733980356185494589E-01 | 1.057845071921472268533E-01 | 1.057953308725815147142E-01 |
| A_5 | 6.090202345905119240223E-02 | 6.091652320370026089494E-02 | 6.093065225976445878876E-02 |
| A_6 | 3.075470192827876461737E-02 | 3.076734962130794536325E-02 | 3.077967526822945647781E-02 |
| A_7 | 1.354348108150843289182E-02 | 1.355204736703033867999E-02 | 1.356039648787925273659E-02 |
| A_8 | 5.162564104843702927126E-03 | 5.167278937971254096276E-03 | 5.171874875827817614601E-03 |
| A_9 | 1.687142884077974620128E-03 | 1.689285737854713790087E-03 | 1.691374910213149102702E-03 |
| A_{10} | 4.668455137557736872563E-04 | 4.676520460067249031309E-04 | 4.684385431225698602902E-04 |
| A_{11} | 1.075925607632657726384E-04 | 1.078425804619147437404E-04 | 1.080864575196928467633E-04 |
| A_{12} | 2.019858904462935240137E-05 | 2.026160723692369535020E-05 | 2.032310002673083389337E-05 |
| A_{13} | 2.994145976243618772379E-06 | 3.006787264274648185830E-06 | 3.019128903139147593085E-06 |
| A_{14} | 3.347619764674775866248E-07 | 3.367133460972390701651E-07 | 3.386198880696499307656E-07 |
| A_{15} | 2.624939051309217894958E-08 | 2.646896611660561869212E-08 | 2.668375117456976308241E-08 |
| A_{16} | 1.267596225034726462498E-09 | 1.283971639721450025936E-09 | 1.300023793625700850302E-09 |
| A_{17} | 2.830506668356446803361E-11 | 2.896755787087281764574E-11 | 2.962014152953409456712E-11 |
| A_{18} | 1.013241690556799063770E-13 | 1.088334414430767411997E-13 | 1.163985827640799238879E-13 |

| Coeff. | Window w-18-16-29749 | Window w-18-16-29799 | Window w-18-16-29848 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.390041426587755300938E-01 | 1.389894256296637306276E-01 | 1.389750810710274004972E-01 |
| A_1 | 2.618585689537267874544E-01 | 2.618340232061605192581E-01 | 2.618100982059220448986E-01 |
| A_2 | 2.187320062965081754030E-01 | 2.187195609116952739221E-01 | 2.187074290758361708295E-01 |
| A_3 | 1.618236808961174914688E-01 | 1.618246442072371730651E-01 | 1.618255812328859206847E-01 |
| A_4 | 1.058058773269994279757E-01 | 1.058161545482884056133E-01 | 1.058261702797388866535E-01 |
| A_5 | 6.094442124214466263639E-02 | 6.095784043987222660798E-02 | 6.097091982542838717513E-02 |
| A_6 | 3.079168802466998609019E-02 | 3.080339676864011411357E-02 | 3.081481010826369118177E-02 |
| A_7 | 1.356853456867494029945E-02 | 1.357646755091063957951E-02 | 1.358420119789262688113E-02 |
| A_8 | 5.176355238956604501847E-03 | 5.180723250340453464589E-03 | 5.184982037925752578560E-03 |
| A_9 | 1.693411881904841547426E-03 | 1.695398091161950160608E-03 | 1.697334934734565373143E-03 |
| A_{10} | 4.692055488799072710981E-04 | 4.699535919204785480586E-04 | 4.706831860892375121471E-04 |
| A_{11} | 1.083243550606453888570E-04 | 1.085564318660175422535E-04 | 1.087828424580219182479E-04 |
| A_{12} | 2.038310670265600236750E-05 | 2.044166557581856461080E-05 | 2.049881399390539029299E-05 |
| A_{13} | 3.031178267215387499706E-06 | 3.042942567287498888664E-06 | 3.054428851406250090694E-06 |
| A_{14} | 3.404826266539858445269E-07 | 3.423025681785923813282E-07 | 3.440807007229818748404E-07 |
| A_{15} | 2.689384067484331862791E-08 | 2.709932888561431259519E-08 | 2.730030924244413208252E-08 |
| A_{16} | 1.315757053400649168497E-09 | 1.331175906208627636283E-09 | 1.346284940797677788013E-09 |
| A_{17} | 3.026274098129709841986E-11 | 3.089530066230040902815E-11 | 3.151778437862032606679E-11 |
| A_{18} | 1.240052861502211204556E-13 | 1.316403454251585675384E-13 | 1.392915834091657762306E-13 |

| Coeff. | Window w-18-16-29898 | Window w-18-16-29948 | Window w-18-16-29998 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.389610983995644403506E-01 | 1.389474673583794874497E-01 | 1.389341780075506527562E-01 |
| A_1 | 2.617867763396838638843E-01 | 2.617640405360861665014E-01 | 2.617418742501496770590E-01 |
| A_2 | 2.186956019532044621066E-01 | 2.186840709768119635496E-01 | 2.186728278408697552396E-01 |
| A_3 | 1.618264928177889281740E-01 | 1.618273797755915055009E-01 | 1.618282428900608550901E-01 |
| A_4 | 1.058359320224385025354E-01 | 1.058454470424726908054E-01 | 1.058547223779371054364E-01 |
| A_5 | 6.098366906383815026007E-02 | 6.099609752154423289680E-02 | 6.100821427506618622395E-02 |
| A_6 | 3.082593638933395297492E-02 | 3.083678370269987660970E-02 | 3.084735989148597512920E-02 |
| A_7 | 1.359174109957976892547E-02 | 1.359909267732443643042E-02 | 1.360626118851600001279E-02 |
| A_8 | 5.189134637102742425745E-03 | 5.193183993142297214984E-03 | 5.197132963589234041424E-03 |
| A_9 | 1.699223768914658110151E-03 | 1.701065910546316730297E-03 | 1.702862638021944133764E-03 |
| A_{10} | 4.713948307704546657968E-04 | 4.720890112215552541963E-04 | 4.727661989044005987686E-04 |
| A_{11} | 1.090037371842307858449E-04 | 1.092192623024284623481E-04 | 1.094295600657666676373E-04 |
| A_{12} | 2.055458835579590684915E-05 | 2.060902412669345725961E-05 | 2.066215585370079655978E-05 |
| A_{13} | 3.065644005979391606419E-06 | 3.076594757071823185253E-06 | 3.087287671896860206475E-06 |
| A_{14} | 3.458179938712274614942E-07 | 3.475153985221133375864E-07 | 3.491738467517437818734E-07 |
| A_{15} | 2.749687424680330239208E-08 | 2.768911537532280559873E-08 | 2.787712299902735045889E-08 |
| A_{16} | 1.361088830051116738917E-09 | 1.375592314916675448947E-09 | 1.389800189626977041801E-09 |
| A_{17} | 3.213017367884174047903E-11 | 3.273246633655588725986E-11 | 3.332467493609013520308E-11 |
| A_{18} | 1.469477845962977108684E-13 | 1.545986319479408299018E-13 | 1.622346475610864210021E-13 |

| Coeff. | Window w-18-16-30048 | Window w-18-16-30097 | Window w-18-16-30147 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.389212207149227159089E-01 | 1.389085861471216572140E-01 | 1.388962652607858833239E-01 |
| A_1 | 2.617202614480576321676E-01 | 2.616991865922988471846E-01 | 2.616786346271645917645E-01 |
| A_2 | 2.186618644934150422520E-01 | 2.186511731291009838968E-01 | 2.186407461821469616766E-01 |
| A_3 | 1.618290829162387764781E-01 | 1.618299005815476107909E-01 | 1.618306965868515921091E-01 |
| A_4 | 1.058637648457669784414E-01 | 1.058725810483884463903E-01 | 1.058811773801964387716E-01 |
| A_5 | 6.102002811944964654573E-02 | 6.103154757651057931036E-02 | 6.104278090287893358742E-02 |
| A_6 | 3.085767255814864211676E-02 | 3.086772907137215612217E-02 | 3.087753657280712934146E-02 |
| A_7 | 1.361325173112812670035E-02 | 1.362006924817114487137E-02 | 1.362671853205057306144E-02 |
| A_8 | 5.200984320612234618404E-03 | 5.204740753310524663629E-03 | 5.208404869977392961649E-03 |
| A_9 | 1.704615192264123007735E-03 | 1.706324777692903795277E-03 | 1.707992563178259091202E-03 |
| A_{10} | 4.734268518137451894474E-04 | 4.740714148026286209709E-04 | 4.747003199044658575601E-04 |
| A_{11} | 1.096347688080766173796E-04 | 1.098350230292035097331E-04 | 1.100304534802338373691E-04 |
| A_{12} | 2.071401718178162124827E-05 | 2.076464087005424011791E-05 | 2.081405880836584524491E-05 |
| A_{13} | 3.097729160481049763551E-06 | 3.107925477486170637799E-06 | 3.117882724172840652526E-06 |
| A_{14} | 3.507942517245753240378E-07 | 3.523775076490953578010E-07 | 3.539244897745638705451E-07 |
| A_{15} | 2.806098631186080740408E-08 | 2.824079326785669057906E-08 | 2.841663052634103767338E-08 |
| A_{16} | 1.403717288128313052776E-09 | 1.417348471639672122105E-09 | 1.430698617268250307139E-09 |
| A_{17} | 3.390682555516416645477E-11 | 3.447895653853821828269E-11 | 3.504111735705086776263E-11 |
| A_{18} | 1.698471369835862636994E-13 | 1.774281369618319403914E-13 | 1.849703664184870889868E-13 |

| Coeff. | Window w-18-16-30197 | Window w-18-16-30247 | Window w-18-16-30297 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.388842492940093595251E-01 | 1.388725297579922938302E-01 | 1.388610984288950776165E-01 |
| A_1 | 2.616585909645917302547E-01 | 2.616390414703452771655E-01 | 2.616199724505335936456E-01 |
| A_2 | 2.186305763194465551723E-01 | 2.186206564338307847454E-01 | 2.186109796374841595534E-01 |
| A_3 | 1.618314716074756749866E-01 | 1.618322262941837787789E-01 | 1.618329612741182908510E-01 |
| A_4 | 1.058895600338637489881E-01 | 1.058977350064855322854E-01 | 1.059057081055633659639E-01 |
| A_5 | 6.105373609784624605343E-02 | 6.106442091102132805364E-02 | 6.107484284979810737324E-02 |
| A_6 | 3.088710198365435240589E-02 | 3.089643201109669103679E-02 | 3.090553315458169073448E-02 |
| A_7 | 1.363320422883306693838E-02 | 1.363953084242088083875E-02 | 1.364570273863598076881E-02 |
| A_8 | 5.211979200320749412891E-03 | 5.215466197640862637740E-03 | 5.218868240965466475487E-03 |
| A_9 | 1.709619682977518354103E-03 | 1.711207237657585949326E-03 | 1.712756295001782669845E-03 |
| A_{10} | 4.753139866516337829741E-04 | 4.759128223903554467126E-04 | 4.764972225917045320253E-04 |
| A_{11} | 1.102211872484998776971E-04 | 1.104073478422498165888E-04 | 1.105890552748813732738E-04 |
| A_{12} | 2.086230203410043643241E-05 | 2.090940074917550427462E-05 | 2.095538433718591187702E-05 |
| A_{13} | 3.127606850491377708699E-06 | 3.137103657286254706836E-06 | 3.146378798601424486123E-06 |
| A_{14} | 3.554360544254915149400E-07 | 3.569130390706978942935E-07 | 3.583562624239984997380E-07 |
| A_{15} | 2.858858340459595026074E-08 | 2.875673583744254731833E-08 | 2.892117034323577880095E-08 |
| A_{16} | 1.443772607612338103294E-09 | 1.456575321286266556223E-09 | 1.469111624306039070947E-09 |
| A_{17} | 3.559336754678315550322E-11 | 3.613577572338016403419E-11 | 3.666841866685418546233E-11 |
| A_{18} | 1.924671804697335187925E-13 | 1.999125273023124952286E-13 | 2.073009077410423838075E-13 |

| Coeff. | Window w-18-16-30346 | Window w-18-16-30396 | Window w-18-16-30446 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.388499473398911389957E-01 | 1.388390687734148973216E-01 | 1.388284552536006734828E-01 |
| A_1 | 2.616013706384493492515E-01 | 2.615832231817302370004E-01 | 2.615655176298328560747E-01 |
| A_2 | 2.186015392555109605608E-01 | 2.185923288196495760312E-01 | 2.185833420621323639621E-01 |
| A_3 | 1.618336771517025838831E-01 | 1.618343745095081840377E-01 | 1.618350539090881683299E-01 |
| A_4 | 1.059134849548329745627E-01 | 1.059210709999392907853E-01 | 1.059284715139626977375E-01 |
| A_5 | 6.108500918663973002599E-02 | 6.109492696618253506881E-02 | 6.110460301216381126256E-02 |
| A_6 | 3.091441171195762670003E-02 | 3.092307378546535472757E-02 | 3.093152528758862273691E-02 |
| A_7 | 1.365172414921503879396E-02 | 1.365759917571631585925E-02 | 1.366333179333968001486E-02 |
| A_8 | 5.222187637142501097046E-03 | 5.225426622890655120460E-03 | 5.228587366808029645858E-03 |
| A_9 | 1.714267890901199733313E-03 | 1.715743030230422321409E-03 | 1.717182687707562580822E-03 |
| A_{10} | 4.770675711585777082553E-04 | 4.776242407284768029372E-04 | 4.781675929719799435406E-04 |
| A_{11} | 1.107664261486472972674E-04 | 1.109395737377418605230E-04 | 1.111086080706914257464E-04 |
| A_{12} | 2.100028138065697267270E-05 | 2.104411967836976004866E-05 | 2.108692626272601535037E-05 |
| A_{13} | 3.155437784074756900727E-06 | 3.164285981410273828771E-06 | 3.172928618917962081388E-06 |
| A_{14} | 3.597665245737746610566E-07 | 3.611446071388023391530E-07 | 3.624912734479352335989E-07 |
| A_{15} | 2.908196799579681012866E-08 | 2.923920840183176941129E-08 | 2.939296968341937875849E-08 |
| A_{16} | 1.481386362278109467325E-09 | 1.49340435336750161236E-09 | 1.505170381779178511713E-09 |
| A_{17} | 3.719138047247487943597E-11 | 3.770475176359017876331E-11 | 3.820862896248505006970E-11 |
| A_{18} | 2.146273373473737632874E-13 | 2.218873108984859648206E-13 | 2.290767691053910907580E-13 |

| Coeff. | Window w-18-16-30496 | Window w-18-16-30546 | Window w-18-16-30596 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.388180995389088240614E-01 | 1.388079946149353159678E-01 | 1.387981336874011153006E-01 |
| A_1 | 2.615482419218138451962E-01 | 2.615313843744122475083E-01 | 2.615149336704273323392E-01 |
| A_2 | 2.185745729096888105792E-01 | 2.185660154776896564317E-01 | 2.185576640644297452206E-01 |
| A_3 | 1.618357158917782683715E-01 | 1.618363609794670900479E-01 | 1.618369896753367811494E-01 |
| A_4 | 1.059356916027999548092E-01 | 1.059427362104032944965E-01 | 1.059496101238810186098E-01 |
| A_5 | 6.111404393417686018784E-02 | 6.112325613425693040173E-02 | 6.113224581330143728264E-02 |
| A_6 | 3.093977194676521046459E-02 | 3.094781931296134009367E-02 | 3.095567276311170832353E-02 |
| A_7 | 1.366892585466084068444E-02 | 1.367438509328096073535E-02 | 1.367971312739277380506E-02 |
| A_8 | 5.231671971339174394576E-03 | 5.234682474700810601480E-03 | 5.237620852766555052437E-03 |
| A_9 | 1.718587808738521593910E-03 | 1.719959310245440325631E-03 | 1.721298081479309878368E-03 |
| A_{10} | 4.786979788867787372480E-04 | 4.792157390871791264230E-04 | 4.797212040889724503714E-04 |
| A_{11} | 1.112736360119737757139E-04 | 1.114347613427994053110E-04 | 1.115920848409927439745E-04 |
| A_{12} | 2.112872741712118015657E-05 | 2.116954869329694437913E-05 | 2.120941492864657685039E-05 |
| A_{13} | 3.181370788111386204143E-06 | 3.189617446354097315229E-06 | 3.197673419546397288843E-06 |
| A_{14} | 3.638072687413530510263E-07 | 3.650933203912501495550E-07 | 3.663501381399688014359E-07 |
| A_{15} | 2.954332846517134884202E-08 | 2.969035986569588258198E-08 | 2.983413749301663013491E-08 |
| A_{16} | 1.516689192350325084869E-09 | 1.527965485132170199313E-09 | 1.539003910995218144959E-09 |
| A_{17} | 3.870311361559977711481E-11 | 3.918831176965217039707E-11 | 3.966433339540850762852E-11 |
| A_{18} | 2.361920674364967520413E-13 | 2.432299469208887779838E-13 | 2.501875068128247678190E-13 |

| Coeff. | Window w-18-16-30645 | Window w-18-16-30695 | Window w-18-16-30745 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.387885101753178081603E-01 | 1.387791177043259235126E-01 | 1.387699501002025932782E-01 |
| A_1 | 2.614988788473861576369E-01 | 2.614832092864952290431E-01 | 2.614679147018708725700E-01 |
| A_2 | 2.185495131455473403272E-01 | 2.185415573685776538748E-01 | 2.185337915476384312228E-01 |
| A_3 | 1.618376024645754147034E-01 | 1.618381998150622916728E-01 | 1.618387821780273010689E-01 |
| A_4 | 1.059563179784628466981E-01 | 1.059628642623331893437E-01 | 1.059692533213353632070E-01 |
| A_5 | 6.114101897732783704055E-02 | 6.114958144357246957312E-02 | 6.115793884643352899748E-02 |
| A_6 | 3.096333750642748576613E-02 | 3.097081858957461710557E-02 | 3.097812090172465104933E-02 |
| A_7 | 1.368491346326435788107E-02 | 1.368998949864173289822E-02 | 1.369494452607140296763E-02 |
| A_8 | 5.240489020910990171546E-03 | 5.243288835813450912916E-03 | 5.246022097221888791182E-03 |
| A_9 | 1.722604984816735206081E-03 | 1.723880856540867499454E-03 | 1.725126507606524504516E-03 |
| A_{10} | 4.802146945895969304620E-04 | 4.806965217435221855152E-04 | 4.811669874327950879990E-04 |
| A_{11} | 1.117457043599174171466E-04 | 1.118957149063952862950E-04 | 1.120422087175724565344E-04 |
| A_{12} | 2.124835026344849067510E-05 | 2.128637815800551590028E-05 | 2.132352140966878544112E-05 |
| A_{13} | 3.205543404844632835239E-06 | 3.213231973405765967470E-06 | 3.220743573150411357617E-06 |
| A_{14} | 3.675784143537160767386E-07 | 3.687788242901291711586E-07 | 3.699520263780577419750E-07 |
| A_{15} | 2.997473344362167186179E-08 | 3.011221830483792970391E-08 | 3.024666116024433706785E-08 |
| A_{16} | 1.549809067572284632483E-09 | 1.560385495717219833705E-09 | 1.570737676413365271733E-09 |
| A_{17} | 4.013129185604182631271E-11 | 4.058930341719850990007E-11 | 4.103848679606033577723E-11 |
| A_{18} | 2.570621790058141948188E-13 | 2.638517040911474705087E-13 | 2.705541089617683678584E-13 |

| Coeff. | Window w-18-16-30795 | Window w-18-16-30845 | Window w-18-16-30894 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.387610013825351947507E-01 | 1.387522657585576320126E-01 | 1.387437376171461068122E-01 |
| A_1 | 2.614529851300429420444E-01 | 2.614384109197264887997E-01 | 2.614241827218563326673E-01 |
| A_2 | 2.185262106582454019683E-01 | 2.185188098322553819852E-01 | 2.185115843529349394502E-01 |
| A_3 | 1.618393499886854216662E-01 | 1.618399036668473997167E-01 | 1.618404436175075765874E-01 |
| A_4 | 1.059754893635497198233E-01 | 1.059815764637486154833E-01 | 1.059875185677309806194E-01 |
| A_5 | 6.116609664326130632860E-02 | 6.117406011999883338963E-02 | 6.118183439667587556450E-02 |
| A_6 | 3.098524917948034717816E-02 | 3.099220801167832161332E-02 | 3.099900184407086212606E-02 |
| A_7 | 1.369978173614399851411E-02 | 1.370450422066020475503E-02 | 1.370911497572009373358E-02 |
| A_8 | 5.248690549677207216232E-03 | 5.251295884198493396092E-03 | 5.253839739929546949686E-03 |
| A_9 | 1.726342724389541727765E-03 | 1.727530269420419450132E-03 | 1.728689882102326389302E-03 |
| A_{10} | 4.816263845326981578759E-04 | 4.820749971724837009254E-04 | 4.825131009911488570441E-04 |
| A_{11} | 1.121852753366910273042E-04 | 1.123250016877305883413E-04 | 1.124614721488854747165E-04 |
| A_{12} | 2.135980216972708320372E-05 | 2.139524196014432539586E-05 | 2.142986169012882424453E-05 |
| A_{13} | 3.228082531538069158615E-06 | 3.235253058348787341336E-06 | 3.242259248465814542821E-06 |
| A_{14} | 3.710986625080482749543E-07 | 3.722193583321250256164E-07 | 3.733147235715419787075E-07 |
| A_{15} | 3.037812959785613308565E-08 | 3.050668972083056814774E-08 | 3.063240616045852539156E-08 |
| A_{16} | 1.580870028098757811626E-09 | 1.590786904377180894339E-09 | 1.600492592085924383246E-09 |
| A_{17} | 4.147896274685291449993E-11 | 4.191085368040583865010E-11 | 4.233428331550645617658E-11 |
| A_{18} | 2.771676858681735653855E-13 | 2.836909728384839551778E-13 | 2.901227353798466950100E-13 |

| Coeff. | Window w-18-16-30944 | Window w-18-16-30994 | Window w-18-16-31044 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.387354115229712373159E-01 | 1.387272822108033342407E-01 | 1.387193445799679641456E-01 |
| A_1 | 2.614102914798794760046E-01 | 2.613967284203002097145E-01 | 2.613834850434732853461E-01 |
| A_2 | 2.185045296501525110839E-01 | 2.184976412956917828258E-01 | 2.184909149986843906316E-01 |
| A_3 | 1.618409702314097970972E-01 | 1.618414838855922893859E-01 | 1.618419849439123483467E-01 |
| A_4 | 1.059933194965392091956E-01 | 1.059989829505610926561E-01 | 1.060045125135192711031E-01 |
| A_5 | 6.118942443275920962232E-02 | 6.119683503236216321950E-02 | 6.120407084931609679318E-02 |
| A_6 | 3.100563498388905860158E-02 | 3.101211160428945389265E-02 | 3.101843574868618447703E-02 |
| A_7 | 1.371361690473700623651E-02 | 1.371801282137718781828E-02 | 1.372230545242623979949E-02 |
| A_8 | 5.256323705747133775642E-03 | 5.258749321831437292131E-03 | 5.261118081199111077376E-03 |
| A_9 | 1.729822279413540730078E-03 | 1.730928156594435647692E-03 | 1.732008187819091562488E-03 |
| A_{10} | 4.829409633882275332039E-04 | 4.833588437695882801813E-04 | 4.837669937882207087529E-04 |
| A_{11} | 1.125947686248484800537E-04 | 1.127249706178770492024E-04 | 1.128521552976171307576E-04 |
| A_{12} | 2.146368167251961277656E-05 | 2.149672163997687533178E-05 | 2.152900076096370726452E-05 |
| A_{13} | 3.249105084654255643816E-06 | 3.255794440331214322321E-06 | 3.262331082323051080650E-06 |
| A_{14} | 3.743853523312779056510E-07 | 3.754318234201459813374E-07 | 3.764547006754360735643E-07 |
| A_{15} | 3.075534209122252219470E-08 | 3.087555924771744827152E-08 | 3.099311794323998005963E-08 |
| A_{16} | 1.609991309692971317110E-09 | 1.619287205998146593198E-09 | 1.628384359114058299276E-09 |
| A_{17} | 4.274937635992646776250E-11 | 4.315625821913292115652E-11 | 4.355505473080176234889E-11 |
| A_{18} | 2.964619493831802009171E-13 | 3.027077851578976379286E-13 | 3.088595925273258132168E-13 |

| Coeff. | Window w-18-16-31094 | Window w-18-16-31143 | Window w-18-16-31193 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.387115936889487187547E-01 | 1.387040247501343629034E-01 | 1.386966331247074776030E-01 |
| A_1 | 2.613705531146401662426E-01 | 2.613579246552037845474E-01 | 2.613455919342371298268E-01 |
| A_2 | 2.184843466011597904711E-01 | 2.184779320737103354855E-01 | 2.184716675112695260716E-01 |
| A_3 | 1.618424737575516303667E-01 | 1.618429506655028166480E-01 | 1.618434159950383725580E-01 |
| A_4 | 1.060099116563507937747E-01 | 1.060151837409791799553E-01 | 1.060203320239813852153E-01 |
| A_5 | 6.121113639210669693291E-02 | 6.121803602867771631956E-02 | 6.122477399110484215804E-02 |
| A_6 | 3.102461133497076590291E-02 | 3.103064215962149379832E-02 | 3.103653190170449105393E-02 |
| A_7 | 1.372649744058358789867E-02 | 1.373059134718606087076E-02 | 1.373458965486172619429E-02 |
| A_8 | 5.263431431199425449471E-03 | 5.265690774973949490848E-03 | 5.267897472880249366565E-03 |
| A_9 | 1.733063026851663558090E-03 | 1.734093307687614585451E-03 | 1.735099645179948191129E-03 |
| A_{10} | 4.841656575800132529823E-04 | 4.845550719945209713222E-04 | 4.849354668207332684208E-04 |
| A_{11} | 1.129763975696672738929E-04 | 1.130977701428653133431E-04 | 1.132163435952844593029E-04 |
| A_{12} | 2.156053765550867536114E-05 | 2.159135041073893793665E-05 | 2.162145659617514722493E-05 |
| A_{13} | 3.268718673605942064461E-06 | 3.274960776026078253347E-06 | 3.281060852996231424281E-06 |
| A_{14} | 3.774545332911176126063E-07 | 3.784318561486764938328E-07 | 3.793871901497401661906E-07 |
| A_{15} | 3.110807708986919975735E-08 | 3.122049421986993452519E-08 | 3.133042550826314023417E-08 |
| A_{16} | 1.637286775704467295476E-09 | 1.645998390458908675764E-09 | 1.654523065783843901231E-09 |
| A_{17} | 4.394589192337805411372E-11 | 4.432889579702331038792E-11 | 4.470419212539587103799E-11 |
| A_{18} | 3.149168869197716432092E-13 | 3.208793363938409733444E-13 | 3.267467495402821625337E-13 |

| Coeff. | Window w-18-16-31243 | Window w-18-16-31293 | Window w-18-16-31343 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.386894143176719063000E-01 | 1.386823639730162311030E-01 | 1.386754778690106562514E-01 |
| A_1 | 2.613335474602213068327E-01 | 2.613217839730085560008E-01 | 2.613102944360059762025E-01 |
| A_2 | 2.184655491290015377596E-01 | 2.184595732583000400183E-01 | 2.184537363428944276603E-01 |
| A_3 | 1.618438700621620872182E-01 | 1.618443131720440536140E-01 | 1.618447456194397123815E-01 |
| A_4 | 1.060253596601519226455E-01 | 1.060302697059664237155E-01 | 1.060350651229467984141E-01 |
| A_5 | 6.123135438014219825118E-02 | 6.123778116964405648101E-02 | 6.124405821086419370990E-02 |
| A_6 | 3.104228412676829513270E-02 | 3.104790229063395807019E-02 | 3.105338974308252545506E-02 |
| A_7 | 1.373849477011505021431E-02 | 1.374230902584451601962E-02 | 1.374603468379377183161E-02 |
| A_8 | 5.270052843880048480404E-03 | 5.272158166892339596339E-03 | 5.274214682111913349739E-03 |
| A_9 | 1.736082635650563296080E-03 | 1.737042857486878464487E-03 | 1.737980871723865719325E-03 |
| A_{10} | 4.853070650078495016501E-04 | 4.856700828810820359817E-04 | 4.860247303525055863371E-04 |
| A_{11} | 1.133321864389259358166E-04 | 1.134453651830998028104E-04 | 1.135559443964861941662E-04 |
| A_{12} | 2.165087327877974920064E-05 | 2.167961703775172811339E-05 | 2.170770397906126986488E-05 |
| A_{13} | 3.287022272165578080741E-06 | 3.292848308060042995479E-06 | 3.298542144690586364568E-06 |
| A_{14} | 3.803210425496898594450E-07 | 3.812339072915348205425E-07 | 3.821262653393657410182E-07 |
| A_{15} | 3.143792579641613559117E-08 | 3.154304861651736228128E-08 | 3.164584621680817361723E-08 |
| A_{16} | 1.662864591691716169787E-09 | 1.671026685870612926671E-09 | 1.679012993918234191318E-09 |
| A_{17} | 4.507190627679749572487E-11 | 4.543216305331480803436E-11 | 4.578508654666279000852E-11 |
| A_{18} | 3.325190642058969091789E-13 | 3.381963369883488673472E-13 | 3.437787334536239631097E-13 |

| Coeff. | Window w-18-16-31392 | Window w-18-16-31442 | Window w-18-16-31492 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.386687519136348082781E-01 | 1.386621821401337472269E-01 | 1.386515261567614552796E-01 |
| A_1 | 2.612990720285759015302E-01 | 2.612881101386485198465E-01 | 2.612703255833650984794E-01 |
| A_2 | 2.184480349350616767539E-01 | 2.184424656919418382563E-01 | 2.184334184832711037866E-01 |
| A_3 | 1.618451676890935473854E-01 | 1.618455796561280109658E-01 | 1.618462291124497659116E-01 |
| A_4 | 1.060397487809300435898E-01 | 1.060443234612428798071E-01 | 1.060517298301401930061E-01 |
| A_5 | 6.125018923663520722668E-02 | 6.125617786543029520978E-02 | 6.126588939681973730459E-02 |
| A_6 | 3.105874973144166825481E-02 | 3.106398540407342445283E-02 | 3.107248666319470163301E-02 |
| A_7 | 1.374967393693733108088E-02 | 1.375322891180198005479E-02 | 1.375900913539359216979E-02 |
| A_8 | 5.276223592293746353626E-03 | 5.278186064003773352727E-03 | 5.281382174737598002890E-03 |
| A_9 | 1.738897222611628378220E-03 | 1.739792438168698285988E-03 | 1.741253334254971650469E-03 |
| A_{10} | 4.863712111269715130802E-04 | 4.867097229031230381048E-04 | 4.872635327453252418264E-04 |
| A_{11} | 1.136639867678699276114E-04 | 1.137695531655475693262E-04 | 1.139428188426184180909E-04 |
| A_{12} | 2.173514974971826148848E-05 | 2.176196955177034466365E-05 | 2.180617485798601587443E-05 |
| A_{13} | 3.304106878127019671259E-06 | 3.309545519035367782134E-06 | 3.318560875285677548683E-06 |
| A_{14} | 3.829985850107457014593E-07 | 3.838513223074797184353E-07 | 3.852762620265946716655E-07 |
| A_{15} | 3.174636958745167460577E-08 | 3.184466848693079314573E-08 | 3.201092189458417199312E-08 |
| A_{16} | 1.686827089724813767961E-09 | 1.694472475990928467835E-09 | 1.707664142183369858912E-09 |
| A_{17} | 4.613080000951202676768E-11 | 4.646942574116907176409E-11 | 4.707703579634200484263E-11 |
| A_{18} | 3.492665190306572805768E-13 | 3.546600505405213368921E-13 | 3.654682811472736998588E-13 |

| Coeff. | Window w-18-16-31542 | Window w-18-16-31592 | Window w-18-16-31641 |
|----------|-----------------------------|------------------------------|-----------------------------|
| A_0 | 1.386401476101772888987E-01 | 1.3862920146872103456688E-01 | 1.386186618135087478916E-01 |
| A_1 | 2.612513343013547608491E-01 | 2.612330646714927182158E-01 | 2.612154734303253956248E-01 |
| A_2 | 2.184237554361953090077E-01 | 2.184144594505588701832E-01 | 2.184055085039921995831E-01 |
| A_3 | 1.618469194561333257759E-01 | 1.618475833633378160073E-01 | 1.618482223916776147684E-01 |
| A_4 | 1.060596361199743926443E-01 | 1.060672418096066084653E-01 | 1.060745648977239309361E-01 |
| A_5 | 6.127625913844319955324E-02 | 6.128623479135348698510E-02 | 6.129583997503255418418E-02 |
| A_6 | 3.108156591571359920880E-02 | 3.109030023908735485318E-02 | 3.109871032197379933555E-02 |
| A_7 | 1.376518368577775118048E-02 | 1.377112374491706232554E-02 | 1.377684338890822963346E-02 |
| A_8 | 5.284797200113316752016E-03 | 5.288082589064553864668E-03 | 5.291246130951188338909E-03 |
| A_9 | 1.742814784450333102577E-03 | 1.744316992562256186675E-03 | 1.745763522437676944990E-03 |
| A_{10} | 4.878556946394950776943E-04 | 4.884254046007764520618E-04 | 4.889740152779565102042E-04 |
| A_{11} | 1.141281763405944565843E-04 | 1.143065119288503893005E-04 | 1.144782494501165750573E-04 |
| A_{12} | 2.185349606971524607353E-05 | 2.189902658905335128648E-05 | 2.194287476770253505095E-05 |
| A_{13} | 3.328220169862206045131E-06 | 3.337514487151183520378E-06 | 3.346465984065707752521E-06 |
| A_{14} | 3.868048562147024814803E-07 | 3.882758122715582770138E-07 | 3.896926453925103006348E-07 |
| A_{15} | 3.218959451262191560241E-08 | 3.236155077324862508641E-08 | 3.252720308850917682040E-08 |
| A_{16} | 1.721883312704133878189E-09 | 1.735570663012766507028E-09 | 1.748759211503537577630E-09 |
| A_{17} | 4.773566024593254363941E-11 | 4.836988544531933805289E-11 | 4.898125806275677179168E-11 |
| A_{18} | 3.773557553252825937394E-13 | 3.888137074132036316195E-13 | 3.998708534053751803593E-13 |

| Coeff. | Window w-18-16-31691 | Window w-18-16-31741 | Window w-18-16-31791 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.386084963449531775768E-01 | 1.385986752192707741548E-01 | 1.385891709050460152890E-01 |
| A_1 | 2.611985066647639860710E-01 | 2.611821145606977823898E-01 | 2.611662511637098292247E-01 |
| A_2 | 2.183968751555127106145E-01 | 2.183885340500988296006E-01 | 2.183804617972273884747E-01 |
| A_3 | 1.618488384860168712362E-01 | 1.618494334427703533144E-01 | 1.618500089190695476004E-01 |
| A_4 | 1.060816278166862493490E-01 | 1.060884512928553217748E-01 | 1.060950544465971626316E-01 |
| A_5 | 6.130510412397471953924E-02 | 6.131405443465242363640E-02 | 6.132271599628093785691E-02 |
| A_6 | 3.110682194430518968579E-02 | 3.111465892619463322141E-02 | 3.112224324216093887924E-02 |
| A_7 | 1.378236015622955082814E-02 | 1.378769025230905253409E-02 | 1.379284862700933405369E-02 |
| A_8 | 5.294297530074253215718E-03 | 5.297245753298575870011E-03 | 5.300099072779282638328E-03 |
| A_9 | 1.747158813471019472075E-03 | 1.748506967794095422208E-03 | 1.749811769739646992221E-03 |
| A_{10} | 4.895032113515717947744E-04 | 4.900145495588880971320E-04 | 4.905094660409526111161E-04 |
| A_{11} | 1.146439166753475716153E-04 | 1.148040013108378374350E-04 | 1.149589532843222597381E-04 |
| A_{12} | 2.198517548867031331029E-05 | 2.202605340123185280235E-05 | 2.206562350002277708721E-05 |
| A_{13} | 3.355102232794312165818E-06 | 3.363448715133185434351E-06 | 3.371528939447981509442E-06 |
| A_{14} | 3.910597276701285621924E-07 | 3.923811000662918412043E-07 | 3.936604906464240061197E-07 |
| A_{15} | 3.268706401729582384491E-08 | 3.284160735755713825827E-08 | 3.299127022996626484306E-08 |
| A_{16} | 1.761489944778976589594E-09 | 1.773800757516251919475E-09 | 1.785726612136708762401E-09 |
| A_{17} | 4.957169370080630827413E-11 | 5.014296411297267809854E-11 | 5.069670406189452946585E-11 |
| A_{18} | 4.105625612724290052707E-13 | 4.209215733490722776745E-13 | 4.309781052100136899580E-13 |

| Coeff. | Window w-18-16-31841 | Window w-18-16-31890 | Window w-18-16-31940 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.385799582055478402018E-01 | 1.385710142375529647170E-01 | 1.385623183674727758872E-01 |
| A_1 | 2.611508744164280516734E-01 | 2.611359461232632634482E-01 | 2.611214318438583748959E-01 |
| A_2 | 2.183726369901376260360E-01 | 2.183650401880956384566E-01 | 2.183576538623196526111E-01 |
| A_3 | 1.618505664318248802615E-01 | 1.618511073593417307136E-01 | 1.618516329454202906635E-01 |
| A_4 | 1.061014547770783223289E-01 | 1.061076681772212138908E-01 | 1.061137089782491889708E-01 |
| A_5 | 6.133111177052159545251E-02 | 6.133926261081371154854E-02 | 6.134718732060699172414E-02 |
| A_6 | 3.112959500311857410249E-02 | 3.113673247311344097979E-02 | 3.114367212017931372650E-02 |
| A_7 | 1.379784896220323886644E-02 | 1.380270368301517384478E-02 | 1.380742399231207313986E-02 |
| A_8 | 5.302865058974490580121E-03 | 5.305550586770625210065E-03 | 5.308161854496286605592E-03 |
| A_9 | 1.751076682581687212259E-03 | 1.752304851284559611641E-03 | 1.753499111161630400069E-03 |
| A_{10} | 4.909892750756517521069E-04 | 4.914551700957846396090E-04 | 4.919082269561717601887E-04 |
| A_{11} | 1.151091843361409306243E-04 | 1.152550683281583181282E-04 | 1.153969422598109035499E-04 |
| A_{12} | 2.210399101658907231905E-05 | 2.214125149500958795608E-05 | 2.217749104909001600324E-05 |
| A_{13} | 3.379364417420714429368E-06 | 3.386974678597743337048E-06 | 3.394377322286272697276E-06 |
| A_{14} | 3.949013106527946340896E-07 | 3.961066566102831630985E-07 | 3.972793184058060419755E-07 |
| A_{15} | 3.313645257615890240273E-08 | 3.327751737082123776494E-08 | 3.341479154297651440270E-08 |
| A_{16} | 1.797299493352515835390E-09 | 1.808548420650425630426E-09 | 1.819499518629243988020E-09 |
| A_{17} | 5.123440873152334200541E-11 | 5.175743392141059519485E-11 | 5.226699904429343326788E-11 |
| A_{18} | 4.407597766114242115336E-13 | 4.502915972095096210274E-13 | 4.595960085993525065894E-13 |

| Coeff. | Window w-18-16-31990 | Window w-18-16-32040 | Window w-18-16-32090 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.385538525318706413423E-01 | 1.385339429330284980813E-01 | 1.385145174261880403099E-01 |
| A_1 | 2.611073014281045911447E-01 | 2.610740713749775558704E-01 | 2.610416485951926323663E-01 |
| A_2 | 2.183504626683513871375E-01 | 2.183335545252086663624E-01 | 2.183170553985063255174E-01 |
| A_3 | 1.618521442801458515808E-01 | 1.618533518914163597265E-01 | 1.618545273446755390900E-01 |
| A_4 | 1.061195897271495504796E-01 | 1.061334235183249032251E-01 | 1.061469189146201066708E-01 |
| A_5 | 6.135490236128415645839E-02 | 6.137304677349853110352E-02 | 6.139074973710738951453E-02 |
| A_6 | 3.115042836047300259991E-02 | 3.116631492680289622371E-02 | 3.118181658379034713925E-02 |
| A_7 | 1.381201969659671614944E-02 | 1.382282384834262148495E-02 | 1.383336741408248678465E-02 |
| A_8 | 5.310704287561524135214E-03 | 5.316679944679487896923E-03 | 5.322512251390110205288E-03 |
| A_9 | 1.754661943779504895261E-03 | 1.757394239603825015661E-03 | 1.760061425857490506746E-03 |
| A_{10} | 4.923493871933797546086E-04 | 4.933856021363252264091E-04 | 4.943973310425184540230E-04 |
| A_{11} | 1.155351010211350210577E-04 | 1.158594645728482375342E-04 | 1.161762456685319303056E-04 |
| A_{12} | 2.221278502051275372498E-05 | 2.229559716215915848071E-05 | 2.237650082763769706824E-05 |
| A_{13} | 3.401587743019748355269E-06 | 3.418492362411170600784E-06 | 3.435014896330979697742E-06 |
| A_{14} | 3.984217357027508498280E-07 | 4.010970985812739700373E-07 | 4.037136497233135685705E-07 |
| A_{15} | 3.354856085711468537462E-08 | 3.386130826560766047144E-08 | 3.416746794162274133393E-08 |
| A_{16} | 1.830175606493515334191E-09 | 1.855068955125560694769E-09 | 1.879475027633037116912E-09 |
| A_{17} | 5.276416783775652876740E-11 | 5.391758181205452101777E-11 | 5.505165719989673789439E-11 |
| A_{18} | 4.686925234912441777648E-13 | 4.895274389352235914578E-13 | 5.101630379218975920903E-13 |

| Coeff. | Window w-18-16-32140 | Window w-18-16-32189 | Window w-19-16-32239 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.384956672008230648248E-01 | 1.384773653950752833543E-01 | 1.384581523417686022698E-01 |
| A_1 | 2.610101853034411413241E-01 | 2.609796367007601938792E-01 | 2.609475633729559787620E-01 |
| A_2 | 2.183010427760851715441E-01 | 2.182854939498357363733E-01 | 2.182691598141215651662E-01 |
| A_3 | 1.618556651696020414003E-01 | 1.618567671344422530884E-01 | 1.618579091071141539375E-01 |
| A_4 | 1.061600125990146761145E-01 | 1.061727233369927165862E-01 | 1.061860561103092217379E-01 |
| A_5 | 6.140792815350607100771E-02 | 6.142460651670836880287E-02 | 6.144211378321282778007E-02 |
| A_6 | 3.119686053850468766188E-02 | 3.121146815713733129633E-02 | 3.122681030495336489967E-02 |
| A_7 | 1.384360086300838766481E-02 | 1.385353866703605555734E-02 | 1.386398248716655659663E-02 |
| A_8 | 5.328173795868242103681E-03 | 5.333672543759417735698E-03 | 5.339455427457881964479E-03 |
| A_9 | 1.762650959352977004355E-03 | 1.765166460631004249881E-03 | 1.767814279761943527703E-03 |
| A_{10} | 4.953798124568600438697E-04 | 4.963344091912105334997E-04 | 4.973403306884902300534E-04 |
| A_{11} | 1.164839520534137767231E-04 | 1.167830062321429630645E-04 | 1.170985851184157002948E-04 |
| A_{12} | 2.245511443963063580333E-05 | 2.253154450573869827623E-05 | 2.261234713450349107363E-05 |
| A_{13} | 3.451077289690457661233E-06 | 3.466700911545440920088E-06 | 3.483259647567175421355E-06 |
| A_{14} | 4.062589999259331549522E-07 | 4.087364486973877865287E-07 | 4.113714372737908859067E-07 |
| A_{15} | 3.446558535542801635864E-08 | 3.475603193647001388212E-08 | 3.506658486829669156093E-08 |
| A_{16} | 1.903277243923235880506E-09 | 1.926503325231752976851E-09 | 1.951555463906829035020E-09 |
| A_{17} | 5.616092196559938420278E-11 | 5.724649956338432556011E-11 | 5.843767284908742457330E-11 |
| A_{18} | 5.304972153486800500629E-13 | 5.505428089646267116796E-13 | 5.736325416270778278497E-13 |
| A_{19} | | | 1.538186867441037122945E-17 |

| Coeff. | Window w-19-16-32289 | Window w-19-16-32339 | Window w-19-16-32389 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.384392923118870944734E-01 | 1.384207762112439293287E-01 | 1.384025988152140162427E-01 |
| A_1 | 2.609160782181776352311E-01 | 2.608851661184042819235E-01 | 2.608548184126973466931E-01 |
| A_2 | 2.182531223619517181004E-01 | 2.182373740519078693796E-01 | 2.182219106245974824242E-01 |
| A_3 | 1.618590255035301319779E-01 | 1.618601171175959773713E-01 | 1.618611845029581151287E-01 |
| A_4 | 1.061991405579965610715E-01 | 1.062119831750600073539E-01 | 1.062245877638222858508E-01 |
| A_5 | 6.145929890348741416115E-02 | 6.147617018914987362953E-02 | 6.149273242485813150188E-02 |
| A_6 | 3.124187278661425841626E-02 | 3.125666274022583599132E-02 | 3.127118421900894843030E-02 |
| A_7 | 1.387423787786282165295E-02 | 1.388430959110749560386E-02 | 1.389420028323743307679E-02 |
| A_8 | 5.345135255175248611884E-03 | 5.350714587959505815569E-03 | 5.356194829285477698994E-03 |
| A_9 | 1.770415631723217348471E-03 | 1.772971649870491178065E-03 | 1.775482939102284009903E-03 |
| A_{10} | 4.983289410024023988088E-04 | 4.993006521279492847463E-04 | 5.002556760282559686920E-04 |
| A_{11} | 1.174088698939741011337E-04 | 1.177139824323709557619E-04 | 1.180139821400628315652E-04 |
| A_{12} | 2.269183990365317694605E-05 | 2.277005157651312405092E-05 | 2.284699501542875431561E-05 |
| A_{13} | 3.499562539195820681452E-06 | 3.515614816178341174503E-06 | 3.531418474557046936509E-06 |
| A_{14} | 4.139685202750333556893E-07 | 4.165283841068299722458E-07 | 4.190512058667434053782E-07 |
| A_{15} | 3.537316298149365709003E-08 | 3.567582221322307653831E-08 | 3.597455933021478106741E-08 |
| A_{16} | 1.976351881686563443245E-09 | 2.000893931684490251981E-09 | 2.025178292034389569332E-09 |
| A_{17} | 5.962259382968649861608E-11 | 6.080106074919718141170E-11 | 6.197265614152510056924E-11 |
| A_{18} | 5.969070399407856186576E-13 | 6.203512238756264303189E-13 | 6.439458827084713851993E-13 |
| A_{19} | 3.436074161028564287900E-17 | 5.701247031612595987750E-17 | 8.338713888676547902209E-17 |

| Coeff. | Window w-19-16-32439 | Window w-19-16-32489 | Window w-19-16-32539 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.383847537471623996791E-01 | 1.383672347653873646806E-01 | 1.383500357518298201528E-01 |
| A_1 | 2.608250245143095430997E-01 | 2.607957740591952312153E-01 | 2.607670568872657851497E-01 |
| A_2 | 2.182067268331444217898E-01 | 2.181918175377458067268E-01 | 2.181771776963826719721E-01 |
| A_3 | 1.618622282709644537990E-01 | 1.618632490147722492523E-01 | 1.618642473104300671212E-01 |
| A_4 | 1.062369589182362367968E-01 | 1.062491011312526217980E-01 | 1.062610188029509852538E-01 |
| A_5 | 6.150899144399474682691E-02 | 6.152495295603628520988E-02 | 6.154062255687698657894E-02 |
| A_6 | 3.128544220140250195584E-02 | 3.129944156310683284349E-02 | 3.131318708589464008422E-02 |
| A_7 | 1.390391324494826654643E-02 | 1.391345170128391286129E-02 | 1.392281881746229566819E-02 |
| A_8 | 5.361577736840128527597E-03 | 5.366865034753362941130E-03 | 5.372058416712394430003E-03 |
| A_9 | 1.777950268146695780761E-03 | 1.780374391922036237356E-03 | 1.782756052901444235667E-03 |
| A_{10} | 5.011942876785027410625E-04 | 5.021167575373518915809E-04 | 5.030233520369480087344E-04 |
| A_{11} | 1.183089484954094327817E-04 | 1.185989598469914113632E-04 | 1.188840935563442892270E-04 |
| A_{12} | 2.292268832123687557133E-05 | 2.299714939931911854726E-05 | 2.307039599264279686866E-05 |
| A_{13} | 3.546976610385287967166E-06 | 3.562292304750437560279E-06 | 3.577368629639283205511E-06 |
| A_{14} | 4.215373433549493401151E-07 | 4.239871573538587797407E-07 | 4.264010123779268206692E-07 |
| A_{15} | 3.626939332500557669295E-08 | 3.656034442368095061344E-08 | 3.684743414673711821181E-08 |
| A_{16} | 2.049203542861481648760E-09 | 2.072968467755443788554E-09 | 2.096472056030208747923E-09 |
| A_{17} | 6.313706071348296430980E-11 | 6.429397229178792075987E-11 | 6.544310584903838588960E-11 |
| A_{18} | 6.676738418747817107383E-13 | 6.915183977388281287033E-13 | 7.154633334418370581990E-13 |
| A_{19} | 1.135159244292061624117E-16 | 1.474118317356344553794E-16 | 1.850714699827620339616E-16 |

| Coeff. | Window w-19-16-32589 | Window w-19-16-32639 | Window w-19-16-32689 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.383331507099313860914E-01 | 1.383165737624501747522E-01 | 1.383002991493072110501E-01 |
| A_1 | 2.607388630389141282351E-01 | 2.607111827514647028556E-01 | 2.606840064556708064681E-01 |
| A_2 | 2.181628023632988333747E-01 | 2.181486866874320061524E-01 | 2.181348259108596675395E-01 |
| A_3 | 1.618652237174032483628E-01 | 1.618661787790863030976E-01 | 1.618671130232985246028E-01 |
| A_4 | 1.062727162423128075754E-01 | 1.062841976690128891283E-01 | 1.062954672151787872839E-01 |
| A_5 | 6.155600573081510785506E-02 | 6.157110785257663071861E-02 | 6.158593418930990419250E-02 |
| A_6 | 3.132668345912296931571E-02 | 3.133993528128688931455E-02 | 3.135294706155628652216E-02 |
| A_7 | 1.393201769973772701580E-02 | 1.394105139629814630370E-02 | 1.394992289815708590238E-02 |
| A_8 | 5.377159546331179857644E-03 | 5.382170057543300996638E-03 | 5.387091554995909986949E-03 |
| A_9 | 1.785095981222467975526E-03 | 1.787394894809631025635E-03 | 1.789653499499649524974E-03 |
| A_{10} | 5.039143335969210970113E-04 | 5.047899606443449770157E-04 | 5.056504876356869304970E-04 |
| A_{11} | 1.191644259916556579245E-04 | 1.194400325237150650739E-04 | 1.197109875228593953882E-04 |
| A_{12} | 2.314244567672837961866E-05 | 2.321331585531159601419E-05 | 2.328302375637440548365E-05 |
| A_{13} | 3.592208646020915457861E-06 | 3.606815402100580631937E-06 | 3.621191931676918312083E-06 |
| A_{14} | 4.287792761881885931976E-07 | 4.311223193392010794602E-07 | 4.334305147475293657189E-07 |
| A_{15} | 3.713068522458886035224E-08 | 3.741012151750801021577E-08 | 3.768576793871280517963E-08 |
| A_{16} | 2.119713493221941952107E-09 | 2.142692151962547521980E-09 | 2.165407583129485801499E-09 |
| A_{17} | 6.658419295623339345121E-11 | 6.771698124457511966419E-11 | 6.884123387285420640901E-11 |
| A_{18} | 7.394929215598418008786E-13 | 7.635919252446480468287E-13 | 7.877455979087077941924E-13 |
| A_{19} | 2.264766881938216249636E-16 | 2.715960884891110631584E-16 | 3.203864251659686726959E-16 |

| Coeff. | Window w-19-16-32739 | Window w-19-16-32789 | Window w-19-16-32839 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.382843212254620157735E-01 | 1.382686344588162744999E-01 | 1.382532334281447315201E-01 |
| A_1 | 2.606573247722569712092E-01 | 2.606311285085047270925E-01 | 2.606054086548804430931E-01 |
| A_2 | 2.181212153672588332847E-01 | 2.181078504803792419769E-01 | 2.180947267625296092915E-01 |
| A_3 | 1.618680269627634699711E-01 | 1.618689210955729103727E-01 | 1.618697959056358208458E-01 |
| A_4 | 1.063065289271197250815E-01 | 1.063173867670260980498E-01 | 1.063280446146405428445E-01 |
| A_5 | 6.160048990255260012726E-02 | 6.161478005017199558135E-02 | 6.162880958827939837893E-02 |
| A_6 | 3.136572322129666425802E-02 | 3.137826809557452633313E-02 | 3.139058593464776279318E-02 |
| A_7 | 1.395863514004073760337E-02 | 1.396719100127029363177E-02 | 1.397559330663963361417E-02 |
| A_8 | 5.391925614444801832895E-03 | 5.396673783150571128123E-03 | 5.401337580275758427204E-03 |
| A_9 | 1.791872489169253240253E-03 | 1.794052545865517275702E-03 | 1.796194339938589964756E-03 |
| A_{10} | 5.064961650806972521054E-04 | 5.073272395681709848884E-04 | 5.081439537935070498018E-04 |
| A_{11} | 1.199773643568857520396E-04 | 1.202392353898990375099E-04 | 1.204966719820595357744E-04 |
| A_{12} | 2.335158642853432556837E-05 | 2.341902073778045184715E-05 | 2.348534336454408894228E-05 |
| A_{13} | 3.635341252599740703271E-06 | 3.649266365325279478209E-06 | 3.662970251565746917063E-06 |
| A_{14} | 4.357042372812418709126E-07 | 4.379438633698392909328E-07 | 4.401497706340267799575E-07 |
| A_{15} | 3.795765038054845718733E-08 | 3.822579564369298067995E-08 | 3.849023136931901961602E-08 |
| A_{16} | 2.187859507271286006627E-09 | 2.210047806307186265300E-09 | 2.231972515498654551725E-09 |
| A_{17} | 6.995672900138200973782E-11 | 7.106325927331115380504E-11 | 7.216063130408084660698E-11 |
| A_{18} | 8.119396815990410137795E-13 | 8.361604041943771252074E-13 | 8.603944755495888929148E-13 |
| A_{19} | 3.727938972423985891365E-16 | 4.287553416216700961199E-16 | 4.881993335868376145950E-16 |

| Coeff. | Window w-19-16-32889 | Window w-19-16-32939 | Window w-19-16-32989 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.382381128210524997375E-01 | 1.382232674319579531592E-01 | 1.382086921601004436309E-01 |
| A_1 | 2.605801563817040238146E-01 | 2.605553630358571917344E-01 | 2.605310201375302076672E-01 |
| A_2 | 2.180818398130766432432E-01 | 2.180691853169564771035E-01 | 2.180567590431982259762E-01 |
| A_3 | 1.618706518631129564453E-01 | 1.618714894248375453864E-01 | 1.618723090347226065751E-01 |
| A_4 | 1.063385062689014807656E-01 | 1.063487754495600548640E-01 | 1.063588557987713128903E-01 |
| A_5 | 6.164258337311948367029E-02 | 6.165610616293533172936E-02 | 6.166938261980988716265E-02 |
| A_6 | 3.140268090544142416716E-02 | 3.141455709300930111076E-02 | 3.142621850198167490195E-02 |
| A_7 | 1.398384482728841536549E-02 | 1.399194828157065560729E-02 | 1.399990633591885902912E-02 |
| A_8 | 5.405918497282888947374E-03 | 5.410417998333326542879E-03 | 5.414837520686854926562E-03 |
| A_9 | 1.798298530176703644373E-03 | 1.800365763943366641167E-03 | 1.802396677316632020956E-03 |
| A_{10} | 5.089465465879914133235E-04 | 5.097352529497363288333E-04 | 5.105103040762075669877E-04 |
| A_{11} | 1.207497444901965633923E-04 | 1.209985222692562664219E-04 | 1.212430736745519039598E-04 |
| A_{12} | 2.355057080109217958945E-05 | 2.361471934923230693898E-05 | 2.367780511831818395077E-05 |
| A_{13} | 3.676455873030120403249E-06 | 3.689726170253188510846E-06 | 3.702784061509933884876E-06 |
| A_{14} | 4.423223375347466156819E-07 | 4.444619430409074837209E-07 | 4.465689663152509266756E-07 |
| A_{15} | 3.875098597414196958702E-08 | 3.900808858828570885846E-08 | 3.926156899589665273197E-08 |
| A_{16} | 2.253633815690127611590E-09 | 2.275032025816038028493E-09 | 2.296167595670825251766E-09 |
| A_{17} | 7.324866517963598739402E-11 | 7.432719396399359765433E-11 | 7.539606321665344664599E-11 |
| A_{18} | 8.846290827022465274310E-13 | 9.088518842475970959853E-13 | 9.330510039801590890232E-13 |
| A_{19} | 5.510472009129486309173E-16 | 6.172139574891959152252E-16 | 6.866091619712885283909E-16 |

| Coeff. | Window w-19-16-33039 | Window w-19-16-33088 | Window w-19-16-33138 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.381943820075722747533E-01 | 1.381803320773741981743E-01 | 1.381665375714939253383E-01 |
| A_1 | 2.605071193770061956704E-01 | 2.604836526114819550653E-01 | 2.604606118619245183339E-01 |
| A_2 | 2.180445568434595239143E-01 | 2.180325746505737415001E-01 | 2.180208084771087672000E-01 |
| A_3 | 1.618731111241553715985E-01 | 1.618738961123792836135E-01 | 1.618746644068640171582E-01 |
| A_4 | 1.063687508826603463657E-01 | 1.063784641928641985204E-01 | 1.063879991480501865993E-01 |
| A_5 | 6.168241731148438584565E-02 | 6.169521471315444700312E-02 | 6.170777920924432040446E-02 |
| A_6 | 3.143766905799946164999E-02 | 3.144891260913511523469E-02 | 3.145995292730048073420E-02 |
| A_7 | 1.400772160570366355544E-02 | 1.401539665608907356292E-02 | 1.402293400288324085865E-02 |
| A_8 | 5.419178475101852171109E-03 | 5.423442246235986187657E-03 | 5.427630193047300792464E-03 |
| A_9 | 1.804391895230319721124E-03 | 1.806352031617099097468E-03 | 1.808277689553314270336E-03 |
| A_{10} | 5.112719273982652205964E-04 | 5.120203466156561499055E-04 | 5.127557817338875708461E-04 |
| A_{11} | 1.214834660647832558998E-04 | 1.217197658057960138424E-04 | 1.219520382750495919992E-04 |
| A_{12} | 2.373984402354417324274E-05 | 2.380085178451853762781E-05 | 2.386084392410456450110E-05 |
| A_{13} | 3.715632441812259974181E-06 | 3.728274181985316901978E-06 | 3.740712127820575869895E-06 |
| A_{14} | 4.486437864177832192310E-07 | 4.506867820262399221647E-07 | 4.526983311730325581718E-07 |
| A_{15} | 3.951145757843433368634E-08 | 3.975778526057045601783E-08 | 4.000058345862538798493E-08 |
| A_{16} | 2.317041098938115501071E-09 | 2.337653226475287997458E-09 | 2.358004779849138600495E-09 |
| A_{17} | 7.645513052026992341897E-11 | 7.750426501895339651895E-11 | 7.854334696749676478523E-11 |
| A_{18} | 9.572150238923295357320E-13 | 9.813329766136814008162E-13 | 1.005394337367732514377E-12 |
| A_{19} | 7.591377066340890629761E-16 | 8.347005412670094143105E-16 | 9.131953366452406715835E-16 |

| Coeff. | Window w-19-16-33188 | Window w-19-16-33238 | Window w-19-16-33288 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.381529937890071486412E-01 | 1.381396961242005942791E-01 | 1.381266400647166676599E-01 |
| A_1 | 2.604379893099627112888E-01 | 2.604157772948130156123E-01 | 2.603939683102390944083E-01 |
| A_2 | 2.180092544139372240304E-01 | 2.179979086288180064050E-01 | 2.179867673649890439096E-01 |
| A_3 | 1.618754164036639473737E-01 | 1.618761524877654810547E-01 | 1.618768730334236456285E-01 |
| A_4 | 1.063973590954112721099E-01 | 1.064065473121390830946E-01 | 1.064155670068751556487E-01 |
| A_5 | 6.172011509515977654839E-02 | 6.173222657902010178819E-02 | 6.174411778336962416036E-02 |
| A_6 | 3.147079370964179741762E-02 | 3.148143857992203554919E-02 | 3.149189108989072792327E-02 |
| A_7 | 1.403033611338476439501E-02 | 1.403760540722447561914E-02 | 1.404474425720266597537E-02 |
| A_8 | 5.431743649195571851734E-03 | 5.435783923443814494339E-03 | 5.439752300059820076997E-03 |
| A_9 | 1.810169461405441130037E-03 | 1.812027928978067430511E-03 | 1.813853663663288168758E-03 |
| A_{10} | 5.134784491024145774148E-04 | 5.141885614540761592239E-04 | 5.148863279457153396665E-04 |
| A_{11} | 1.221803478667631029240E-04 | 1.224047579977100640050E-04 | 1.226253311136329960338E-04 |
| A_{12} | 2.391983576751911060732E-05 | 2.397784244167839136608E-05 | 2.403487887478105689546E-05 |
| A_{13} | 3.752949099302894415543E-06 | 3.764987889908882143079E-06 | 3.776831265973931766106E-06 |
| A_{14} | 4.546788109981412773277E-07 | 4.566285975174279285830E-07 | 4.585480654058527587086E-07 |
| A_{15} | 4.023988403147201844175E-08 | 4.047571923383748583182E-08 | 4.070812167193373254053E-08 |
| A_{16} | 2.378096665118193100322E-09 | 2.397929886857050637773E-09 | 2.417505542417972071695E-09 |
| A_{17} | 7.957226729177097224445E-11 | 8.059092716048372288713E-11 | 8.159923756844921623606E-11 |
| A_{18} | 1.029389015516861196477E-12 | 1.053307345760307042717E-12 | 1.077140079044823281988E-12 |
| A_{19} | 9.945170918200386539318E-16 | 1.078558689198952902882E-15 | 1.165211401131057314269E-15 |

| Coeff. | Window w-19-16-33338 | Window w-19-16-33388 | Window w-19-16-33438 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.381138211897194239744E-01 | 1.381012351680814299881E-01 | 1.380888777565913343111E-01 |
| A_1 | 2.603725550015446249064E-01 | 2.603515301625988010499E-01 | 2.603308867328942849547E-01 |
| A_2 | 2.179758269397713351144E-01 | 2.179650837431841423259E-01 | 2.179545342365714429602E-01 |
| A_3 | 1.618775784044883086479E-01 | 1.618782689547203970643E-01 | 1.618789450280984592543E-01 |
| A_4 | 1.064244213211408342945E-01 | 1.064331133307463760974E-01 | 1.064416460471796218465E-01 |
| A_5 | 6.175579274686903880911E-02 | 6.176725542596695277909E-02 | 6.177850969655183984366E-02 |
| A_6 | 3.150215472064132679614E-02 | 3.151223288395625709500E-02 | 3.152212892363964241436E-02 |
| A_7 | 1.405175499012162989785E-02 | 1.405863988761349730219E-02 | 1.406540118696320236313E-02 |
| A_8 | 5.443650039217558762175E-03 | 5.447478377398342845595E-03 | 5.451238527791578345696E-03 |
| A_9 | 1.815647226591390507869E-03 | 1.817409168782731444739E-03 | 1.819140031300681959913E-03 |
| A_{10} | 5.155719541999129415437E-04 | 5.162456423477762691229E-04 | 5.169075910727134282270E-04 |
| A_{11} | 1.228421286962473894490E-04 | 1.230552112708084802921E-04 | 1.232646384142111759043E-04 |
| A_{12} | 2.409095979611822453817E-05 | 2.414609973610122496096E-05 | 2.420031302649707814280E-05 |
| A_{13} | 3.788481966125213084328E-06 | 3.799942700778163382612E-06 | 3.811216151693864366510E-06 |
| A_{14} | 4.604375877950670822993E-07 | 4.622975360848926574956E-07 | 4.641282797681756169996E-07 |
| A_{15} | 4.093712426134596384334E-08 | 4.116276018711223962778E-08 | 4.138506286592422183915E-08 |
| A_{16} | 2.436824816424582787291E-09 | 2.45588975492735617910E-09 | 2.474699363173151284345E-09 |
| A_{17} | 8.259711893146362380053E-11 | 8.358450069285716093730E-11 | 8.456132094174098569724E-11 |
| A_{18} | 1.100878373242286845547E-12 | 1.124513783644254549269E-12 | 1.148038253318701131980E-12 |
| A_{19} | 1.254365351471039070406E-15 | 1.345909935371573463886E-15 | 1.439734200340116926519E-15 |

| Coeff. | Window w-19-16-33488 | Window w-19-16-33538 | Window w-19-16-33588 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.380767447981819141269E-01 | 1.380648322201783707121E-01 | 1.380531360325667626415E-01 |
| A_1 | 2.603106177946373005704E-01 | 2.602907165698695679480E-01 | 2.602711764176219672528E-01 |
| A_2 | 2.179441749512396824759E-01 | 2.179340024871068670599E-01 | 2.179240135113631280793E-01 |
| A_3 | 1.618796069591159023251E-01 | 1.618802550730692269368E-01 | 1.618808896863375628930E-01 |
| A_4 | 1.064500224189746225735E-01 | 1.064582453330605989083E-01 | 1.064663176160915223067E-01 |
| A_5 | 6.178955935558464001694E-02 | 6.180040812271223387860E-02 | 6.181105964186191518479E-02 |
| A_6 | 3.153184611683772616136E-02 | 3.154138767534701268168E-02 | 3.155075674691006589237E-02 |
| A_7 | 1.407204108192647119211E-02 | 1.407856172354271770926E-02 | 1.408496522094268180403E-02 |
| A_8 | 5.454931680694955346933E-03 | 5.458559003913934262624E-03 | 5.462121643160357258440E-03 |
| A_9 | 1.82084034540523545136E-03 | 1.822510632709187576741E-03 | 1.824151405330716649957E-03 |
| A_{10} | 5.175579956551293251087E-04 | 5.181970480179817878416E-04 | 5.188249367731325409952E-04 |
| A_{11} | 1.234704687635953791630E-04 | 1.236727600254299457723E-04 | 1.238715689850475521701E-04 |
| A_{12} | 2.425361380086226879065E-05 | 2.430601599516570486323E-05 | 2.435753334859155302405E-05 |
| A_{13} | 3.822304971594820912939E-06 | 3.833211783836732743588E-06 | 3.843939182133821164063E-06 |
| A_{14} | 4.659301862685235291197E-07 | 4.677036207904470676027E-07 | 4.694489461814237652197E-07 |
| A_{15} | 4.160406591038122017279E-08 | 4.181980309523090951617E-08 | 4.203230832552931532043E-08 |
| A_{16} | 2.493257395110485775870E-09 | 2.511564554413444625677E-09 | 2.529622387230375801337E-09 |
| A_{17} | 8.552752604294027012785E-11 | 8.648307027857685407534E-11 | 8.742791550123056835618E-11 |
| A_{18} | 1.171444103370249416737E-12 | 1.194724023141470273922E-12 | 1.217871060389140273185E-12 |
| A_{19} | 1.535727191397723942724E-15 | 1.633778262990960458883E-15 | 1.733777360132036037101E-15 |

| Coeff. | Window w-19-16-33638 | Window w-19-16-33687 | Window w-19-16-33738 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.380416523262825013969E-01 | 1.380303772715187964163E-01 | 1.380193071160550604283E-01 |
| A_1 | 2.602519908310998799392E-01 | 2.602331534349000879069E-01 | 2.602146579822593163984E-01 |
| A_2 | 2.179142047571429092497E-01 | 2.179045730222088906019E-01 | 2.178951151676478591521E-01 |
| A_3 | 1.618815111066537971367E-01 | 1.618821196333675764231E-01 | 1.618827155577004515329E-01 |
| A_4 | 1.064742420357565751179E-01 | 1.064820213020717645772E-01 | 1.064896580686528745544E-01 |
| A_5 | 6.182151748281695208289E-02 | 6.183178514277336044761E-02 | 6.184186604787790080063E-02 |
| A_6 | 3.155995641649888006086E-02 | 3.156898970758577246728E-02 | 3.157785958340165455429E-02 |
| A_7 | 1.409125364215063256226E-02 | 1.409742901488098765813E-02 | 1.410349332732914034762E-02 |
| A_8 | 5.465620722450010567995E-03 | 5.469057344498981761350E-03 | 5.472432591118625399362E-03 |
| A_9 | 1.825763166052326779008E-03 | 1.827346408475959183001E-03 | 1.828901617180197605913E-03 |
| A_{10} | 5.194418472684282972449E-04 | 5.200479616354515741122E-04 | 5.206434588378765332088E-04 |
| A_{11} | 1.240669515166031305061E-04 | 1.242589625934301091235E-04 | 1.244476562987675323584E-04 |
| A_{12} | 2.440817940451279923282E-05 | 2.445796751162684801038E-05 | 2.450691082524422653503E-05 |
| A_{13} | 3.854489730335315502208E-06 | 3.864865962250811219767E-06 | 3.875070381522170668833E-06 |
| A_{14} | 4.711665228054089936795E-07 | 4.728567084273376455005E-07 | 4.745198581081542789263E-07 |
| A_{15} | 4.224161560665333975355E-08 | 4.244775901610111946879E-08 | 4.265077267701463376028E-08 |
| A_{16} | 2.547432498524717544930E-09 | 2.564996548044746388766E-09 | 2.582316246481903253315E-09 |
| A_{17} | 8.836203079858257857158E-11 | 8.928539216942654809675E-11 | 9.019798221090506097484E-11 |
| A_{18} | 1.240878611466043708968E-12 | 1.263740411535980503798E-12 | 1.286450524846615468142E-12 |
| A_{19} | 1.835615271077614875015E-15 | 1.939183853702926416007E-15 | 2.044376237582159157054E-15 |

| Coeff. | Window w-19-16-33788 | Window w-19-16-33838 | Window w-19-16-33887 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.380084381836052248983E-01 | 1.379977668721860833322E-01 | 1.379872896525056896494E-01 |
| A_1 | 2.601964983523344017186E-01 | 2.601786685475143432258E-01 | 2.601611626907643450880E-01 |
| A_2 | 2.178858281165786781828E-01 | 2.178767088528726426536E-01 | 2.178677544198864245297E-01 |
| A_3 | 1.618832991629934222444E-01 | 1.618838707249471249507E-01 | 1.618844305118549002393E-01 |
| A_4 | 1.064971549339699728005E-01 | 1.065045144425835699572E-01 | 1.065117390863625828888E-01 |
| A_5 | 6.185176355474736350671E-02 | 6.186148095196905502896E-02 | 6.187102146158247935139E-02 |
| A_6 | 3.158656894818159118916E-02 | 3.159512064839742854163E-02 | 3.160351747397734822496E-02 |
| A_7 | 1.410944852895632563633E-02 | 1.411529653126827285483E-02 | 1.412103920858744799211E-02 |
| A_8 | 5.475747523608975297798E-03 | 5.479003183150397016973E-03 | 5.482200591193307729255E-03 |
| A_9 | 1.830429267877439823757E-03 | 1.831929827571192670964E-03 | 1.833403754713376582436E-03 |
| A_{10} | 5.212285147203705574098E-04 | 5.218033020579754232159E-04 | 5.223679906059088242278E-04 |
| A_{11} | 1.246330858368330441547E-04 | 1.248153035442147369275E-04 | 1.249943609015572365902E-04 |
| A_{12} | 2.455502230872200846552E-05 | 2.460231473503310998154E-05 | 2.464880068846327616348E-05 |
| A_{13} | 3.885105461539762092324E-06 | 3.894973645400746539375E-06 | 3.904677345907271247874E-06 |
| A_{14} | 4.761563241099308084489E-07 | 4.777664558106179002351E-07 | 4.793505996280016302479E-07 |
| A_{15} | 4.285069073336143536343E-08 | 4.304754732671068467329E-08 | 4.324137657454167813546E-08 |
| A_{16} | 2.599393351812099461013E-09 | 2.616229665814183243750E-09 | 2.632827030759934030779E-09 |
| A_{17} | 9.109978981681707120056E-11 | 9.199080988681367603055E-11 | 9.287104304629373823763E-11 |
| A_{18} | 1.309003335082340239122E-12 | 1.331393535816582817982E-12 | 1.353616121080958920348E-12 |
| A_{19} | 2.151087003651025721664E-15 | 2.259212343198656872353E-15 | 2.368650197817531643697E-15 |

| Coeff. | Window w-19-16-33937 | Window w-19-16-33987 | Window w-19-16-34037 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.379770030663718648347E-01 | 1.379669037251210087170E-01 | 1.379569883080673511417E-01 |
| A_1 | 2.601439750230019953359E-01 | 2.601270999005059667800E-01 | 2.601105317923575179981E-01 |
| A_2 | 2.178589619192078273764E-01 | 2.178503285094146861052E-01 | 2.178418514048471882084E-01 |
| A_3 | 1.618849787848289683076E-01 | 1.618855157980199230771E-01 | 1.618860417988297527666E-01 |
| A_4 | 1.065188313056842302386E-01 | 1.065257934906158836089E-01 | 1.065326279820789356291E-01 |
| A_5 | 6.188038824054218406528E-02 | 6.188958438216161010191E-02 | 6.189861291753784012349E-02 |
| A_6 | 3.161176215951218862083E-02 | 3.161985738544826389249E-02 | 3.162780577926646538746E-02 |
| A_7 | 1.412667839881868150212E-02 | 1.413221590420790495438E-02 | 1.413765349209376034948E-02 |
| A_8 | 5.485340749845788553817E-03 | 5.488424642258876325628E-03 | 5.491453233009346291493E-03 |
| A_9 | 1.834851499361525847315E-03 | 1.836273503335754324623E-03 | 1.837670200375368763870E-03 |
| A_{10} | 5.229227471497275907119E-04 | 5.234677355557881369974E-04 | 5.240031168219448884980E-04 |
| A_{11} | 1.251703085455177610041E-04 | 1.253431962809662215104E-04 | 1.255130730934052600739E-04 |
| A_{12} | 2.469449256642772118850E-05 | 2.473940258139900170886E-05 | 2.478354276293822373010E-05 |
| A_{13} | 3.914218945602468711395E-06 | 3.923600796842090609995E-06 | 3.932825221899724378457E-06 |
| A_{14} | 4.809090989524448081766E-07 | 4.824422940879821788543E-07 | 4.839505222013593131522E-07 |
| A_{15} | 4.343221255002396390460E-08 | 4.362008926320685218498E-08 | 4.380504064355862886439E-08 |
| A_{16} | 2.649187326269966677538E-09 | 2.665312466329761187785E-09 | 2.681204396460196543718E-09 |
| A_{17} | 9.374049537679733414566E-11 | 9.459917815667288211059E-11 | 9.544710761179013657799E-11 |
| A_{18} | 1.375666376066556823174E-12 | 1.397539867970443353429E-12 | 1.419232436998847809143E-12 |
| A_{19} | 2.479300381828231478088E-15 | 2.591064688589593071613E-15 | 2.703846982007268039123E-15 |

| Coeff. | Window w-19-16-34087 | Window w-19-16-34137 | Window w-19-16-34187 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.379472535609727604564E-01 | 1.379376962945373814715E-01 | 1.379283133829112532621E-01 |
| A_1 | 2.600942652779150442740E-01 | 2.600782950443221821005E-01 | 2.600626158840497685718E-01 |
| A_2 | 2.178335278743938727586E-01 | 2.178253552402916901699E-01 | 2.178173308769403957477E-01 |
| A_3 | 1.618865570281185864047E-01 | 1.618870617204053510965E-01 | 1.618875561040625236144E-01 |
| A_4 | 1.065393370729947508085E-01 | 1.065459230094126556136E-01 | 1.065523879916200002707E-01 |
| A_5 | 6.190747681695715459767E-02 | 6.191617899128116500677E-02 | 6.192472229331340200550E-02 |
| A_6 | 3.163560991664744674292E-02 | 3.164327232262257537151E-02 | 3.165079547271043259948E-02 |
| A_7 | 1.414299289565186041843E-02 | 1.414823581463140003406E-02 | 1.415338391608389005836E-02 |
| A_8 | 5.494427468479807297183E-03 | 5.497348277235889447151E-03 | 5.500216570400345616645E-03 |
| A_9 | 1.839042016295017559745E-03 | 1.840389369140244607193E-03 | 1.841712669342338013211E-03 |
| A_{10} | 5.245290491284300851687E-04 | 5.250456878888518374855E-04 | 5.255531858012554500160E-04 |
| A_{11} | 1.256799871615871187526E-04 | 1.258439858703023314012E-04 | 1.260051158233179633438E-04 |
| A_{12} | 2.482692495982199100626E-05 | 2.486956084225705334052E-05 | 2.491146190417536871145E-05 |
| A_{13} | 3.941894513103614487476E-06 | 3.950810933003026308786E-06 | 3.959576714562258003394E-06 |
| A_{14} | 4.854341172786184776738E-07 | 4.868934100888223255200E-07 | 4.883287281545350050788E-07 |
| A_{15} | 4.398710052379743740440E-08 | 4.416630262495429021632E-08 | 4.434268054261223281832E-08 |
| A_{16} | 2.696865091037064580681E-09 | 2.712296550753870676759E-09 | 2.727500800222498548732E-09 |
| A_{17} | 9.628430467606514363047E-11 | 9.711079476154382761993E-11 | 9.792660753779571598913E-11 |
| A_{18} | 1.440740187536898057250E-12 | 1.462059479492955505971E-12 | 1.483186919824477747244E-12 |
| A_{19} | 2.817553274462025775600E-15 | 2.932091792291353950567E-15 | 3.047373029878645560135E-15 |

| Coeff. | Window w-19-16-34237 | Window w-19-16-34287 | Window w-19-16-34337 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.379191017622271902063E-01 | 1.379100584291551149135E-01 | 1.379011804394782105579E-01 |
| A_1 | 2.600472226924721736178E-01 | 2.600321104654783674738E-01 | 2.600172742971183790833E-01 |
| A_2 | 2.178094522097316588306E-01 | 2.178017167138931830096E-01 | 2.177941219133482813914E-01 |
| A_3 | 1.618880404015051466406E-01 | 1.618885148293742772517E-01 | 1.618889795987150206539E-01 |
| A_4 | 1.065587341752342311630E-01 | 1.065649636722769708975E-01 | 1.065710785522299768624E-01 |
| A_5 | 6.193310951914611700765E-02 | 6.194134340948713945705E-02 | 6.194942665096647039724E-02 |
| A_6 | 3.165818179403854352541E-02 | 3.166543366645009536140E-02 | 3.167255342359526415545E-02 |
| A_7 | 1.415843883508371843337E-02 | 1.416340217544029924708E-02 | 1.416827551040147815111E-02 |
| A_8 | 5.503033242023853035696E-03 | 5.505799169452333968754E-03 | 5.508515213690564769226E-03 |
| A_9 | 1.843012319872348128199E-03 | 1.844288716394165436166E-03 | 1.845542247416526755782E-03 |
| A_{10} | 5.260516928991875770440E-04 | 5.265413566027093528777E-04 | 5.270223217692965550661E-04 |
| A_{11} | 1.261634228564415484451E-04 | 1.263189520506891073548E-04 | 1.264717477455332074130E-04 |
| A_{12} | 2.495263946560192715060E-05 | 2.499310467508830789411E-05 | 2.503286851220435270877E-05 |
| A_{13} | 3.968194061380338871297E-06 | 3.976665147934592463230E-06 | 3.984992119846128828247E-06 |
| A_{14} | 4.897403957286706981692E-07 | 4.911287337773438799258E-07 | 4.924940599683383253654E-07 |
| A_{15} | 4.451626773426456197893E-08 | 4.468709750773804694817E-08 | 4.485520301062505882983E-08 |
| A_{16} | 2.742479885706189112978E-09 | 2.757235872979518907949E-09 | 2.771770845309863974525E-09 |
| A_{17} | 9.873177672035372429785E-11 | 9.952633986794046691634E-11 | 1.003103381882034454095E-10 |
| A_{18} | 1.504119354250783851540E-12 | 1.524853859157140426139E-12 | 1.545387733693118126425E-12 |
| A_{19} | 3.163309793327334890976E-15 | 3.279817234627871987590E-15 | 3.396812877157194624204E-15 |

| Coeff. | Window w-19-16-34387 | Window w-19-16-34437 | Window w-19-16-34487 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.378924649066910172469E-01 | 1.378839090006199194288E-01 | 1.378653785216653882278E-01 |
| A_1 | 2.600027093772853960761E-01 | 2.599884109894342933426E-01 | 2.599574461634206072656E-01 |
| A_2 | 2.177866653795911379361E-01 | 2.177793447305782579128E-01 | 2.177634979502934541864E-01 |
| A_3 | 1.618894349151493076928E-01 | 1.618898809790435527059E-01 | 1.618908582456405743466E-01 |
| A_4 | 1.065770808430730111037E-01 | 1.065829725323034288053E-01 | 1.065957409881584578131E-01 |
| A_5 | 6.195736187742251246439E-02 | 6.196515167116754328709E-02 | 6.198202406778798977471E-02 |
| A_6 | 3.167954335400696699721E-02 | 3.168640570216060169256E-02 | 3.170126285629000369330E-02 |
| A_7 | 1.417306038334799996283E-02 | 1.417775830847867218241E-02 | 1.418792470330094997856E-02 |
| A_8 | 5.511182219761920745984E-03 | 5.513801017064009991472E-03 | 5.519465038568807479742E-03 |
| A_9 | 1.846773294443855152961E-03 | 1.847982232125796263611E-03 | 1.850595222271542014549E-03 |
| A_{10} | 5.274947307445794193569E-04 | 5.279587234128587093646E-04 | 5.289607686894289277285E-04 |
| A_{11} | 1.266218535522117875220E-04 | 1.267693123670735204058E-04 | 1.270874372795003391530E-04 |
| A_{12} | 2.507194179008161794523E-05 | 2.511033515800101962852E-05 | 2.519305470181257600910E-05 |
| A_{13} | 3.993177094165607209732E-06 | 4.001222159677358243419E-06 | 4.018525399602570296835E-06 |
| A_{14} | 4.938366886648586714122E-07 | 4.951569309241884112213E-07 | 4.979898190019175988703E-07 |
| A_{15} | 4.502061722067435592285E-08 | 4.518337293708546154419E-08 | 4.553143885329089094556E-08 |
| A_{16} | 2.786086901555319710151E-09 | 2.800186154373615218569E-09 | 2.830186070836825321262E-09 |
| A_{17} | 1.010838163517007674300E-10 | 1.018468223138496377243E-10 | 1.034565169296206758899E-10 |
| A_{18} | 1.565718492067742613693E-12 | 1.585843856042335449822E-12 | 1.627574358081189110382E-12 |
| A_{19} | 3.514216633291680813192E-15 | 3.631950814852735188654E-15 | 3.863512325911806098998E-15 |

| Coeff. | Window w-19-16-34536 | Window w-19-16-34587 | Window w-19-16-34636 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.378466126430033106276E-01 | 1.378280547766405499831E-01 | 1.378041179995587197347E-01 |
| A_1 | 2.599260873432864418038E-01 | 2.598950745338291949194E-01 | 2.598550602752286199919E-01 |
| A_2 | 2.177474479513441252412E-01 | 2.177315710866660600675E-01 | 2.177110547513723694913E-01 |
| A_3 | 1.618918453720655274632E-01 | 1.618928151767113987418E-01 | 1.618940157798195281675E-01 |
| A_4 | 1.066086697769251461526E-01 | 1.066214505893467728051E-01 | 1.066378990864551323564E-01 |
| A_5 | 6.199911052857623688076E-02 | 6.201600691800302090896E-02 | 6.203779534250587479334E-02 |
| A_6 | 3.171630997671214014530E-02 | 3.173119338241842507430E-02 | 3.175041494045527983107E-02 |
| A_7 | 1.419822217048117102963E-02 | 1.420841030230269507287E-02 | 1.422158932310851041611E-02 |
| A_8 | 5.525202796718034325387E-03 | 5.530881408365756135674E-03 | 5.538241048203865567360E-03 |
| A_9 | 1.853242629856483494143E-03 | 1.855863744296539092495E-03 | 1.859268629312571270817E-03 |
| A_{10} | 5.299762031514634541353E-04 | 5.309820265376050412415E-04 | 5.322923392733949408173E-04 |
| A_{11} | 1.274098892721753085325E-04 | 1.277294787300427255467E-04 | 1.281473046069282846085E-04 |
| A_{12} | 2.527692492965106097166E-05 | 2.536011386308080920876E-05 | 2.546936984466454354061E-05 |
| A_{13} | 4.036076398241004544877E-06 | 4.053502251102211876687E-06 | 4.076524885414396391933E-06 |
| A_{14} | 5.008648520646879113524E-07 | 5.037232734228130241367E-07 | 5.075301275420359025212E-07 |
| A_{15} | 4.588496266304986483880E-08 | 4.623712734577232074446E-08 | 4.671146257322467724942E-08 |
| A_{16} | 2.860693765336235561282E-09 | 2.891174666731434772526E-09 | 2.932930824747398733844E-09 |
| A_{17} | 1.050969551323797688661E-10 | 1.067443018319544497575E-10 | 1.090651781550628062224E-10 |
| A_{18} | 1.670299011700066720269E-12 | 1.713660537802743131734E-12 | 1.778206756622197259697E-12 |
| A_{19} | 4.104842386640146181885E-15 | 4.358744505238541358240E-15 | 4.801310896536916326938E-15 |

| Coeff. | Window w-19-16-34686 | Window w-19-16-34736 | Window w-19-16-34786 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.377808206942132397238E-01 | 1.377581652638482051336E-01 | 1.377361323580930044111E-01 |
| A_1 | 2.598161136793584651352E-01 | 2.597782388727058003623E-01 | 2.597414036102585472145E-01 |
| A_2 | 2.176910825450281912382E-01 | 2.176716568552801388248E-01 | 2.176527614043355315796E-01 |
| A_3 | 1.618951790011519673354E-01 | 1.618963051589229877478E-01 | 1.618973956352734448516E-01 |
| A_4 | 1.066539042666626230710E-01 | 1.066694648005097892173E-01 | 1.066845942869017081159E-01 |
| A_5 | 6.205900110485532113143E-02 | 6.207962206575643972277E-02 | 6.209967588412887958815E-02 |
| A_6 | 3.176912553450511210782E-02 | 3.178732302471942610644E-02 | 3.180502275270601517191E-02 |
| A_7 | 1.423442026032790390682E-02 | 1.424690146059891174681E-02 | 1.425904326803414583656E-02 |
| A_8 | 5.545407788812317829014E-03 | 5.552380584286284517182E-03 | 5.559165096136787880496E-03 |
| A_9 | 1.862585106591012995516E-03 | 1.865812623165877823565E-03 | 1.868953733488373651609E-03 |
| A_{10} | 5.335690285672013273090E-04 | 5.348118486528231372114E-04 | 5.360217516431672897632E-04 |
| A_{11} | 1.285545690888278728244E-04 | 1.289511805573371244714E-04 | 1.293374301883194697960E-04 |
| A_{12} | 2.557591802814072771161E-05 | 2.567973000332170641595E-05 | 2.578087773151561519647E-05 |
| A_{13} | 4.098991897395946749133E-06 | 4.120896062818980877734E-06 | 4.142251384586936917811E-06 |
| A_{14} | 5.112484892490311158377E-07 | 5.148768844689716415086E-07 | 5.184173664035827116755E-07 |
| A_{15} | 4.717537628805102685466E-08 | 4.762863483006178808239E-08 | 4.807144713517953150699E-08 |
| A_{16} | 2.973851765795989380159E-09 | 3.013910124717192419355E-09 | 3.053117919420476193683E-09 |
| A_{17} | 1.113475652042040872172E-10 | 1.135892860305817491672E-10 | 1.157903932918026625822E-10 |
| A_{18} | 1.842159118714979059982E-12 | 1.905417672933528102622E-12 | 1.967946917084390792847E-12 |
| A_{19} | 5.252439215091733053332E-15 | 5.710399214233423436185E-15 | 6.173967278553741090006E-15 |

| Coeff. | Window w-19-16-34836 | Window w-19-16-34885 | Window w-19-16-34935 |
|---------------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.377146828367809560273E-01 | 1.376938416128278766938E-01 | 1.376735708587830772805E-01 |
| A_1 | 2.597055425532308189300E-01 | 2.596706974461073116173E-01 | 2.596368051333906561292E-01 |
| A_2 | 2.176343629167718734087E-01 | 2.176164830414735538972E-01 | 2.175990895946956263352E-01 |
| A_3 | 1.618984527571731895989E-01 | 1.618994756710929001843E-01 | 1.619004665933789526748E-01 |
| A_4 | 1.066993198885271607030E-01 | 1.067136247767365240114E-01 | 1.067275351793059625714E-01 |
| A_5 | 6.211919822727786169795E-02 | 6.213816646180624266862E-02 | 6.215661505519573538971E-02 |
| A_6 | 3.182225597441514297340E-02 | 3.183900249487316976588E-02 | 3.185529253733609581257E-02 |
| A_7 | 1.427086695849021812413E-02 | 1.428235851746446335695E-02 | 1.429353853176419260064E-02 |
| A_8 | 5.565773103904280215428E-03 | 5.572196670715914107561E-03 | 5.578447203836162101857E-03 |
| A_9 | 1.872013829994712676510E-03 | 1.874989178388370528796E-03 | 1.877885005925952096453E-03 |
| A_{10} | 5.372007853914131066990E-04 | 5.383474830597612877733E-04 | 5.394638322995425315190E-04 |
| A_{11} | 1.297139600043927909977E-04 | 1.300802903081823143909E-04 | 1.304370452777907692464E-04 |
| A_{12} | 2.587952540071983175766E-05 | 2.597554355681072961776E-05 | 2.606909217619909427909E-05 |
| A_{13} | 4.163091434540450356915E-06 | 4.183387816785231405661E-06 | 4.203173342004079514292E-06 |
| A_{14} | 5.218752544659154782871E-07 | 5.252456010096077679464E-07 | 5.285336281192345908588E-07 |
| A_{15} | 4.850443455317103466704E-08 | 4.892693548387259944635E-08 | 4.933956425233198590668E-08 |
| A_{16} | 3.091524212895870044047E-09 | 3.129064629874492331328E-09 | 3.165788308612338478306E-09 |
| A_{17} | 1.179530700892243627770E-10 | 1.200731462782279331238E-10 | 1.221528760986279922535E-10 |
| A_{18} | 2.029774889447439961026E-12 | 2.090750044627126416684E-12 | 2.150906422028250597503E-12 |
| A_{19} | 6.642469217215816568200E-15 | 7.113922848929056073850E-15 | 7.587801805796439134653E-15 |

| Coeff. | Window w-19-16-34986 |
|---------------|-----------------------------|
| A_0 | 1.376538541849730217464E-01 |
| A_1 | 2.596038382947747384037E-01 |
| A_2 | 2.175821687623796867967E-01 |
| A_3 | 1.619014266587694035322E-01 |
| A_4 | 1.067410625880794490476E-01 |
| A_5 | 6.217455896051713157199E-02 |
| A_6 | 3.187113911327134946726E-02 |
| A_7 | 1.430441578984333086194E-02 |
| A_8 | 5.584529523678099127883E-03 |
| A_9 | 1.880703493503751042313E-03 |
| A_{10} | 5.405506488985757931642E-04 |
| A_{11} | 1.307844756051582695815E-04 |
| A_{12} | 2.616023363800916441751E-05 |
| A_{13} | 4.222460272898485028335E-06 |
| A_{14} | 5.317411642613304763204E-07 |
| A_{15} | 4.974251306128703897944E-08 |
| A_{16} | 3.201707325937169718749E-09 |
| A_{17} | 1.241924633526954475205E-10 |
| A_{18} | 2.210221606887504504778E-12 |
| A_{19} | 8.063207787203233411278E-15 |

3.18 Coefficients of Windows with 700 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-18-17-28948 | Window w-19-17-28997 | Window w-19-17-29047 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.353417840084792631873E-01 | 1.353347080467491949550E-01 | 1.353276820624299296231E-01 |
| A_1 | 2.557462887661881439125E-01 | 2.557343695130721537845E-01 | 2.557225343265203114807E-01 |
| A_2 | 2.156228674903872493367E-01 | 2.156165307472707114123E-01 | 2.156102383979896022499E-01 |
| A_3 | 1.620472921058535575867E-01 | 1.620472843711093017779E-01 | 1.620472761920630066904E-01 |
| A_4 | 1.083516652711150947232E-01 | 1.083562636832027212974E-01 | 1.083608292270675377419E-01 |
| A_5 | 6.428222032072048643266E-02 | 6.428862504201589363922E-02 | 6.429498443171806524530E-02 |
| A_6 | 3.371329380940742536990E-02 | 3.371915264495768301204E-02 | 3.372497030423750293950E-02 |
| A_7 | 1.555484000003075419172E-02 | 1.555900969384937059823E-02 | 1.556315030268673924178E-02 |
| A_8 | 6.274549852971610064521E-03 | 6.276977834647708246550E-03 | 6.279389031253097550686E-03 |
| A_9 | 2.195318516302591205745E-03 | 2.196497113174859869893E-03 | 2.197667651884745592315E-03 |
| A_{10} | 6.594433653932162043459E-04 | 6.599228806309606093276E-04 | 6.603991630391617108052E-04 |
| A_{11} | 1.678306298466229769082E-04 | 1.679937448556329448396E-04 | 1.681557799828600184567E-04 |
| A_{12} | 3.556103618848242794604E-05 | 3.560702624820729181178E-05 | 3.565271913751081882095E-05 |
| A_{13} | 6.125534891516318452037E-06 | 6.136120025662887758400E-06 | 6.146639027615587117128E-06 |
| A_{14} | 8.293295126189822615882E-07 | 8.312717220112014581609E-07 | 8.332023819620048426635E-07 |
| A_{15} | 8.388831752852834417684E-08 | 8.416219368645598270826E-08 | 8.443456470567902375222E-08 |
| A_{16} | 5.832750243567427717372E-09 | 5.860714014230140346494E-09 | 5.888544875744979603252E-09 |
| A_{17} | 2.378487988440453586320E-10 | 2.397031935692681690640E-10 | 2.415514474602980319431E-10 |
| A_{18} | 3.794796156784704504408E-12 | 3.856787772164039748066E-12 | 3.918819655908367337860E-12 |
| A_{19} | | 2.444933212021122021053E-16 | 5.030309181560251420750E-16 |

| Coeff. | Window w-19-17-29096 | Window w-19-17-29146 | Window w-19-17-29196 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.353207171843356632199E-01 | 1.353138095665690811015E-01 | 1.353069591200496896491E-01 |
| A_1 | 2.557108019557017115854E-01 | 2.556991659251584173647E-01 | 2.556876260876840269924E-01 |
| A_2 | 2.156040004178943315325E-01 | 2.155978133715350448022E-01 | 2.155916771878143236603E-01 |
| A_3 | 1.620472675934769436865E-01 | 1.620472585830813156506E-01 | 1.620472491727218463254E-01 |
| A_4 | 1.083653546803345221617E-01 | 1.083698425516350736110E-01 | 1.083742929081879414281E-01 |
| A_5 | 6.430128841911748752494E-02 | 6.430754048755743753528E-02 | 6.431374071994552673009E-02 |
| A_6 | 3.373073756751851793106E-02 | 3.373645761427685486539E-02 | 3.374213051337290753266E-02 |
| A_7 | 1.556725525937225246071E-02 | 1.557132682145795354703E-02 | 1.557536503268767003242E-02 |
| A_8 | 6.281779614963262833940E-03 | 6.284150896724582662858E-03 | 6.286502898396685158313E-03 |
| A_9 | 2.198828272055700612494E-03 | 2.199979607905273188147E-03 | 2.201121667897724998242E-03 |
| A_{10} | 6.608714545660018085967E-04 | 6.613400121525185223979E-04 | 6.618048381495608448210E-04 |
| A_{11} | 1.683164768640998049787E-04 | 1.684759224280345278060E-04 | 1.686341169999438411142E-04 |
| A_{12} | 3.569804182661411680668E-05 | 3.574301865031253338916E-05 | 3.578764952555650771111E-05 |
| A_{13} | 6.157075031555200112532E-06 | 6.167433584234786939451E-06 | 6.177714612322726405645E-06 |
| A_{14} | 8.351183830874693050405E-07 | 8.370207291434645407901E-07 | 8.389093926762406299895E-07 |
| A_{15} | 8.470498900595394149632E-08 | 8.497360517604652950052E-08 | 8.524040638887481812213E-08 |
| A_{16} | 5.916197216691552694373E-09 | 5.943684690664602787409E-09 | 5.971006103389794201325E-09 |
| A_{17} | 2.433904683451561614151E-10 | 2.452210977160774137494E-10 | 2.470431923930372972050E-10 |
| A_{18} | 3.980782238151719977333E-12 | 4.042697776119333192541E-12 | 4.104555605468404686791E-12 |
| A_{19} | 7.74830061689399433312E-16 | 1.059646402034145348690E-15 | 1.357105498840202687982E-15 |

| Coeff. | Window w-19-17-29245 | Window w-19-17-29295 | Window w-19-17-29344 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.353001657448911863456E-01 | 1.352934293414851334413E-01 | 1.352867498103286246421E-01 |
| A_1 | 2.556761822778394161273E-01 | 2.556648343306233208154E-01 | 2.556535820811821983474E-01 |
| A_2 | 2.155855917858644045445E-01 | 2.155795570849743383136E-01 | 2.155735730044361214686E-01 |
| A_3 | 1.620472393741038786235E-01 | 1.620472291988063980907E-01 | 1.620472186582824790694E-01 |
| A_4 | 1.083787058241337570390E-01 | 1.083830813733336446644E-01 | 1.083874196294817103114E-01 |
| A_5 | 6.431988920894559661411E-02 | 6.432598604694582927332E-02 | 6.433203132621485372423E-02 |
| A_6 | 3.374775634266690878135E-02 | 3.375333517984096164406E-02 | 3.375886710254146949294E-02 |
| A_7 | 1.557936994326701821539E-02 | 1.558334160333066365459E-02 | 1.558728006304340802719E-02 |
| A_8 | 6.288835645640734428508E-03 | 6.291149164114887964508E-03 | 6.293443479532966815251E-03 |
| A_9 | 2.202254462365780306346E-03 | 2.203378001663472528622E-03 | 2.204492296194509960946E-03 |
| A_{10} | 6.622659356799314455646E-04 | 6.627233078866928628373E-04 | 6.631769579446500948081E-04 |
| A_{11} | 1.687910611728071431367E-04 | 1.689467555515267597094E-04 | 1.691012007568087252052E-04 |
| A_{12} | 3.583193444665539809348E-05 | 3.587587341313363223341E-05 | 3.591946643081560056891E-05 |
| A_{13} | 6.187918060876081556410E-06 | 6.198043876727213226351E-06 | 6.208092008730599242561E-06 |
| A_{14} | 8.407843497567844554122E-07 | 8.426455769302825274150E-07 | 8.444930512606645714679E-07 |
| A_{15} | 8.550538634620851771575E-08 | 8.576853884803242696462E-08 | 8.602985779867056213365E-08 |
| A_{16} | 5.998160319942972676163E-09 | 6.025146220701149027727E-09 | 6.051962701941371821516E-09 |
| A_{17} | 2.488566138205523346332E-10 | 2.506612251363846034047E-10 | 2.524568912078551694544E-10 |
| A_{18} | 4.166345279728857896158E-12 | 4.228056471372451353350E-12 | 4.289678972714343941023E-12 |
| A_{19} | 1.666837349160552947703E-15 | 1.988475944175150031336E-15 | 2.321659255082516248216E-15 |

| Coeff. | Window w-19-17-29394 | Window w-19-17-29443 | Window w-19-17-29493 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.352801270518831070920E-01 | 1.352735609664304544566E-01 | 1.352670514539265754386E-01 |
| A_1 | 2.556424253645725551268E-01 | 2.556313640155186293543E-01 | 2.556203978681659082348E-01 |
| A_2 | 2.155676394634186878173E-01 | 2.155617563808393942373E-01 | 2.15559236752332553363E-01 |
| A_3 | 1.620472077638597098817E-01 | 1.620471965267405541533E-01 | 1.620471849580026486306E-01 |
| A_4 | 1.083917206661972407669E-01 | 1.083959845571186416459E-01 | 1.084002113759989296361E-01 |
| A_5 | 6.433802513902964200719E-02 | 6.434396757780588183451E-02 | 6.434985873523056836335E-02 |
| A_6 | 3.376435218849579263250E-02 | 3.376979051563120598961E-02 | 3.377518216219592205951E-02 |
| A_7 | 1.559118537268295746997E-02 | 1.559505758272435545799E-02 | 1.559889674392591207954E-02 |
| A_8 | 6.295718617712475724651E-03 | 6.297974604623610960804E-03 | 6.300211466439157726289E-03 |
| A_9 | 2.205597356435481676290E-03 | 2.206693192959553818392E-03 | 2.207779816460608568821E-03 |
| A_{10} | 6.636268890697389593217E-04 | 6.640731045286195487194E-04 | 6.645156076484553072711E-04 |
| A_{11} | 1.692543974283333723070E-04 | 1.694063462279981080592E-04 | 1.695570478432257290408E-04 |
| A_{12} | 3.596271351271112128137E-05 | 3.600561467992214955953E-05 | 3.604816996256884847145E-05 |
| A_{13} | 6.218062407964003905042E-06 | 6.227955027934813633568E-06 | 6.237769824791102829926E-06 |
| A_{14} | 8.463267503668358933157E-07 | 8.481466524599290661946E-07 | 8.499527363814942596975E-07 |
| A_{15} | 8.628933721175198084505E-08 | 8.654697121533542133286E-08 | 8.680275405718123435634E-08 |
| A_{16} | 6.078608676323634464776E-09 | 6.105083073392534203535E-09 | 6.131384840096482171235E-09 |
| A_{17} | 2.542434786607635465662E-10 | 2.560208559098770570668E-10 | 2.577888931909073180848E-10 |
| A_{18} | 4.351202696594692707332E-12 | 4.412617677142715743212E-12 | 4.473914070620164263966E-12 |
| A_{19} | 2.666029219662447100565E-15 | 3.021231730859472929647E-15 | 3.386916627358700984958E-15 |

| Coeff. | Window w-19-17-29542 | Window w-19-17-29592 | Window w-19-17-29641 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.352605984138526478360E-01 | 1.352542017450642019638E-01 | 1.352478613456381673611E-01 |
| A_1 | 2.556095267558306310615E-01 | 2.555987505107456552356E-01 | 2.555880689638028783171E-01 |
| A_2 | 2.155501412646200084887E-01 | 2.155444090663692099474E-01 | 2.155387269970634650572E-01 |
| A_3 | 1.620471730685990392924E-01 | 1.620471608693583557848E-01 | 1.620471483709849256689E-01 |
| A_4 | 1.084044011968027213818E-01 | 1.084085540938045740501E-01 | 1.084126701416886037172E-01 |
| A_5 | 6.435569870439673387968E-02 | 6.436148757894011297292E-02 | 6.436722545317763984285E-02 |
| A_6 | 3.378052720688210443350E-02 | 3.378582572895068631652E-02 | 3.379107780835789894342E-02 |
| A_7 | 1.560270290741657635792E-02 | 1.560647612478461908400E-02 | 1.561021644816755821305E-02 |
| A_8 | 6.302429229585245900835E-03 | 6.304627920792886715764E-03 | 6.306807567150250514065E-03 |
| A_9 | 2.20885723777810501034E-03 | 2.209925467920562609185E-03 | 2.210984518093832509394E-03 |
| A_{10} | 6.649544018268714575645E-04 | 6.653894905420773582088E-04 | 6.658208773631447809290E-04 |
| A_{11} | 1.697065029903361178696E-04 | 1.698547124179760427919E-04 | 1.700016769106043039137E-04 |
| A_{12} | 3.609037940073440391473E-05 | 3.613224304542708391664E-05 | 3.617376095955875243939E-05 |
| A_{13} | 6.247506757537284999985E-06 | 6.257165788254000311053E-06 | 6.266746882322053962705E-06 |
| A_{14} | 8.517449816426008922867E-07 | 8.535233684637856616277E-07 | 8.552878778158118996707E-07 |
| A_{15} | 8.705668011016660346855E-08 | 8.730874387783469639845E-08 | 8.755894000007259479948E-08 |
| A_{16} | 6.157512941324029927923E-09 | 6.183466360456323628307E-09 | 6.209244099935124430001E-09 |
| A_{17} | 2.595474625939417367405E-10 | 2.612964380982601281580E-10 | 2.630356956084946922338E-10 |
| A_{18} | 4.535082156342827179839E-12 | 4.596112337677335916111E-12 | 4.656995143111456567539E-12 |
| A_{19} | 3.762737686131469679645E-15 | 4.148352616917647668439E-15 | 4.543423058613860861449E-15 |

| Coeff. | Window w-19-17-29691 | Window w-19-17-29740 | Window w-19-17-29790 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.352415771127181072812E-01 | 1.352353489423578508530E-01 | 1.352291767293637029862E-01 |
| A_1 | 2.555774819442925933021E-01 | 2.555669892796401315781E-01 | 2.555565907951400976225E-01 |
| A_2 | 2.155330949723599938384E-01 | 2.155275129068507211611E-01 | 2.155219807139210538421E-01 |
| A_3 | 1.620471355840588297150E-01 | 1.620471225190358994904E-01 | 1.620471091862476588260E-01 |
| A_4 | 1.084167494156492374499E-01 | 1.084207919914929625903E-01 | 1.084247979457409579091E-01 |
| A_5 | 6.437291242224757538594E-02 | 6.437854858225107374306E-02 | 6.438413403039502580022E-02 |
| A_6 | 3.379628352588332422418E-02 | 3.380144296325929678386E-02 | 3.380655620330150610921E-02 |
| A_7 | 1.561392393034319415427E-02 | 1.561759862482163005631E-02 | 1.562124058593817025496E-02 |
| A_8 | 6.308968196155608053643E-03 | 6.311109835770862254780E-03 | 6.313232514475607829972E-03 |
| A_9 | 2.212034399723811000222E-03 | 2.213075124483867276958E-03 | 2.214106704320770214626E-03 |
| A_{10} | 6.662485659604266276280E-04 | 6.666725601161014549765E-04 | 6.670928637348312493194E-04 |
| A_{11} | 1.701473972920269165266E-04 | 1.702918744289773102782E-04 | 1.704351092347372224516E-04 |
| A_{12} | 3.621493321893832568697E-05 | 3.625575991327873831947E-05 | 3.629624114721618259255E-05 |
| A_{13} | 6.276250008650052656733E-06 | 6.285675139905404177069E-06 | 6.295022252748389748417E-06 |
| A_{14} | 8.570384914611743212772E-07 | 8.587751919962863483274E-07 | 8.604979628942952749774E-07 |
| A_{15} | 8.780726325890844928801E-08 | 8.805370858441871527050E-08 | 8.829827106073744341956E-08 |
| A_{16} | 6.234845181845376651196E-09 | 6.260268648511341853566E-09 | 6.285513563105427503649E-09 |
| A_{17} | 2.647651129920602611387E-10 | 2.664845701177835177784E-10 | 2.681939488956667282597E-10 |
| A_{18} | 4.717721227394916556142E-12 | 4.778281372747813348658E-12 | 4.838666490133837501370E-12 |
| A_{19} | 4.947614577527189267001E-15 | 5.360596667450517688185E-15 | 5.782042751513962673192E-15 |

| Coeff. | Window w-19-17-29839 | Window w-19-17-29889 | Window w-19-17-29938 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.352230603671355136953E-01 | 1.352169997475068265028E-01 | 1.352109947605843846965E-01 |
| A_1 | 2.555462863136886689154E-01 | 2.555360756555143329479E-01 | 2.555259586379075303778E-01 |
| A_2 | 2.155164983056075971208E-01 | 2.155110655924550094122E-01 | 2.155056824833722454597E-01 |
| A_3 | 1.620470955959012107340E-01 | 1.620470817580790719588E-01 | 1.620470676827389565968E-01 |
| A_4 | 1.084287673557324243202E-01 | 1.084327002997284737835E-01 | 1.084365968570163965808E-01 |
| A_5 | 6.438966886513592499024E-02 | 6.439515318632455671540E-02 | 6.440058709535125965967E-02 |
| A_6 | 3.381162333004056486519E-02 | 3.381664442885436091006E-02 | 3.382161958660096148443E-02 |
| A_7 | 1.562484986894692981703E-02 | 1.562842653011502453369E-02 | 1.563197062681717591010E-02 |
| A_8 | 6.315336261321621047678E-03 | 6.317421105987703108612E-03 | 6.319487078834780260258E-03 |
| A_9 | 2.215129151481128005706E-03 | 2.216142478538008726209E-03 | 2.217146698417694499607E-03 |
| A_{10} | 6.675094808545129040724E-04 | 6.679224156571080327377E-04 | 6.683316724795317015311E-04 |
| A_{11} | 1.705771026727915769466E-04 | 1.707178557605120615976E-04 | 1.708573695728627293673E-04 |
| A_{12} | 3.633637704133970781814E-05 | 3.637616773322966658482E-05 | 3.641561337850310070576E-05 |
| A_{13} | 6.304291328068862280144E-06 | 6.313482351225215149818E-06 | 6.322595312285174714851E-06 |
| A_{14} | 8.622067885484415604399E-07 | 8.639016543158952343196E-07 | 8.655825465619854094034E-07 |
| A_{15} | 8.854094593215545640983E-08 | 8.878172860929958095608E-08 | 8.902061467537966007112E-08 |
| A_{16} | 6.310579010268406684742E-09 | 6.335464096739960874598E-09 | 6.360167951998220368534E-09 |
| A_{17} | 2.698931333176916845973E-10 | 2.715820094995847732574E-10 | 2.732604657234459984346E-10 |
| A_{18} | 4.898867620594435170417E-12 | 4.958875936640507426403E-12 | 5.018682743697545652252E-12 |
| A_{19} | 6.211630185756248193782E-15 | 6.649040264359695326074E-15 | 7.093958226484455419562E-15 |

| Coeff. | Window w-19-17-29988 | Window w-19-17-30037 | Window w-19-17-30087 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.352050452945872405783E-01 | 1.351991512356858060454E-01 | 1.351933124678411019182E-01 |
| A_1 | 2.555159350749496180943E-01 | 2.555060047772417222613E-01 | 2.554961675516339160809E-01 |
| A_2 | 2.155003488854884092450E-01 | 2.154950647040085207290E-01 | 2.154898298420694288533E-01 |
| A_3 | 1.620470533797135114976E-01 | 1.620470388587100054635E-01 | 1.620470241293099748645E-01 |
| A_4 | 1.084404571080141489419E-01 | 1.084442811343748430490E-01 | 1.084480690190910734562E-01 |
| A_5 | 6.440597069529153700685E-02 | 6.441130409105171226677E-02 | 6.441658738951439675538E-02 |
| A_6 | 3.382654889175186573087E-02 | 3.383143243452532475916E-02 | 3.383627030701951518514E-02 |
| A_7 | 1.563548221763058524893E-02 | 1.563896136242987606738E-02 | 1.564240812248195154575E-02 |
| A_8 | 6.321534210961175132748E-03 | 6.323562534257931781283E-03 | 6.325572081464104523404E-03 |
| A_9 | 2.218141824426527415178E-03 | 2.219127870277789782312E-03 | 2.220104850118574703028E-03 |
| A_{10} | 6.687372558245828908227E-04 | 6.691391703718931352286E-04 | 6.695374209888752395640E-04 |
| A_{11} | 1.709956452461217035948E-04 | 1.711326839816108940454E-04 | 1.712684870494274819484E-04 |
| A_{12} | 3.645471415186437097237E-05 | 3.649347024815871860473E-05 | 3.653188188342696754955E-05 |
| A_{13} | 6.331630206268017957500E-06 | 6.340587033387673686963E-06 | 6.349465799296285528710E-06 |
| A_{14} | 8.672494527047476212804E-07 | 8.689023612596871959509E-07 | 8.705412618846787854257E-07 |
| A_{15} | 8.925759989249227886218E-08 | 8.949268020796633582411E-08 | 8.972585176073867605389E-08 |
| A_{16} | 6.384689728907096399779E-09 | 6.409028604369800612814E-09 | 6.433183779987260905526E-09 |
| A_{17} | 2.749283924811522081128E-10 | 2.765856825184170329208E-10 | 2.782322308794106219405E-10 |
| A_{18} | 5.078279481600304260323E-12 | 5.137657726132063311507E-12 | 5.196809190604202721740E-12 |
| A_{19} | 7.546073264635808473483E-15 | 8.005078534487348784633E-15 | 8.470671166084460519915E-15 |

| Coeff. | Window w-19-17-30136 | Window w-19-17-30186 | Window w-19-17-30235 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.351875288726445487194E-01 | 1.351818003291585852140E-01 | 1.351761267137585027873E-01 |
| A_1 | 2.554864232009552992323E-01 | 2.554767715237454628406E-01 | 2.554672123139879932603E-01 |
| A_2 | 2.154846442005961792141E-01 | 2.154795076781590945728E-01 | 2.154744201708319176539E-01 |
| A_3 | 1.620470092009688281755E-01 | 1.620469940830154124582E-01 | 1.620469787846515446198E-01 |
| A_4 | 1.084518208465988592531E-01 | 1.084555367028810176871E-01 | 1.084592166755697193213E-01 |
| A_5 | 6.442182069968345891096E-02 | 6.442700413282823709469E-02 | 6.443213780262664495334E-02 |
| A_6 | 3.384106260334528116037E-02 | 3.384580941975820727639E-02 | 3.385051085478969972538E-02 |
| A_7 | 1.564582256054056324549E-02 | 1.564920474094042078941E-02 | 1.565255472969061182685E-02 |
| A_8 | 6.327562886221891213151E-03 | 6.329534983131511047558E-03 | 6.331488407805691785905E-03 |
| A_9 | 2.221072778556588590885E-03 | 2.222031670686836718681E-03 | 2.222981542118125715547E-03 |
| A_{10} | 6.699320127416481083620E-04 | 6.703229509059175655724E-04 | 6.707102409777860325976E-04 |
| A_{11} | 1.714030557921689292305E-04 | 1.715363916286445715006E-04 | 1.716684960575644582880E-04 |
| A_{12} | 3.656994929595900877453E-05 | 3.660767274734407433761E-05 | 3.664505252351512954362E-05 |
| A_{13} | 6.358266515327683126124E-06 | 6.366989198740292077355E-06 | 6.375633872958855532504E-06 |
| A_{14} | 8.721661454248977430586E-07 | 8.737770039576943745609E-07 | 8.753738308372928581076E-07 |
| A_{15} | 8.995711088774449341946E-08 | 9.018645413030936034868E-08 | 9.041387824052555249570E-08 |
| A_{16} | 6.457154482719774300923E-09 | 6.480939965550454875082E-09 | 6.504539508148595168810E-09 |
| A_{17} | 2.798679349518165442779E-10 | 2.814926945122173398047E-10 | 2.831064117716695523210E-10 |
| A_{18} | 5.255725727470831567696E-12 | 5.314399329973660317445E-12 | 5.372822133811141676225E-12 |
| A_{19} | 8.942552276341928835270E-15 | 9.420426982749725520619E-15 | 9.904004418188649857058E-15 |

| Coeff. | Window w-19-17-30285 | Window w-19-17-30334 | Window w-19-17-30384 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.351705078999757689344E-01 | 1.351649437583432470994E-01 | 1.351594341562426400925E-01 |
| A_1 | 2.554577453608464767613E-01 | 2.554483704484036905489E-01 | 2.55439087355404533059E-01 |
| A_2 | 2.154693815720512631442E-01 | 2.154643917724777452995E-01 | 2.154594506598590766578E-01 |
| A_3 | 1.620469633149515105793E-01 | 1.620469476828615355943E-01 | 1.620469318971992293116E-01 |
| A_4 | 1.084628608540480489109E-01 | 1.084664693295503099679E-01 | 1.084700421952608625210E-01 |
| A_5 | 6.443722182530692229484E-02 | 6.444225631978766383082E-02 | 6.444724140781582990699E-02 |
| A_6 | 3.385516700937684812651E-02 | 3.385977798699073005508E-02 | 3.386434389376288584157E-02 |
| A_7 | 1.565587259456716907722E-02 | 1.565915840520454267666E-02 | 1.566241223318578252743E-02 |
| A_8 | 6.333423196923670540842E-03 | 6.335339388284566446709E-03 | 6.337237020860010601090E-03 |
| A_9 | 2.223922408999336011165E-03 | 2.224854288045394922873E-03 | 2.225777196562894207467E-03 |
| A_{10} | 6.710938886844717035062E-04 | 6.714738999949087444623E-04 | 6.718502811302053907270E-04 |
| A_{11} | 1.717993706611987497270E-04 | 1.719290171089978659032E-04 | 1.720574371611654035785E-04 |
| A_{12} | 3.668208893578545812073E-05 | 3.671878232187463259174E-05 | 3.675513304692157490364E-05 |
| A_{13} | 6.384200567814512304949E-06 | 6.392689319782571799576E-06 | 6.401100172217444011293E-06 |
| A_{14} | 8.769566207392282217789E-07 | 8.785253697043968457279E-07 | 8.800800751826175995420E-07 |
| A_{15} | 9.063938018759979955812E-08 | 9.086295716415416587584E-08 | 9.108460659246481542679E-08 |
| A_{16} | 6.527952417531516984125E-09 | 6.551178028722919679513E-09 | 6.574215705406045349055E-09 |
| A_{17} | 2.847089914213596314877E-10 | 2.863003406781926883060E-10 | 2.878803693301866974552E-10 |
| A_{18} | 5.430986418826946789276E-12 | 5.488884610711365703935E-12 | 5.546509282709907067461E-12 |
| A_{19} | 1.039299774676272252109E-14 | 1.088712418054031891044E-14 | 1.138610499709856925330E-14 |

| Coeff. | Window w-19-17-30433 | Window w-19-17-30483 | Window w-19-17-30532 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.351539789577544815581E-01 | 1.351485780235111257627E-01 | 1.351432312105529821568E-01 |
| A_1 | 2.554298958550032415317E-01 | 2.554207957145156517584E-01 | 2.554117866951769235946E-01 |
| A_2 | 2.154545581188954308513E-01 | 2.154497140311074746157E-01 | 2.154449182747072926949E-01 |
| A_3 | 1.620469159666530086742E-01 | 1.620468998997815028156E-01 | 1.620468837050129434812E-01 |
| A_4 | 1.084735795464112855202E-01 | 1.084770814803755743341E-01 | 1.084805480967632150885E-01 |
| A_5 | 6.445217721410244601289E-02 | 6.445706386645558465059E-02 | 6.446190149591040642710E-02 |
| A_6 | 3.386886483860969357604E-02 | 3.387334093335427059670E-02 | 3.387777229284569549146E-02 |
| A_7 | 1.566563415213123721474E-02 | 1.566882423778550190831E-02 | 1.567198256810246732785E-02 |
| A_8 | 6.339116134845919706887E-03 | 6.340976771713256558372E-03 | 6.342818974257690303439E-03 |
| A_9 | 2.226691152475296394599E-03 | 2.227596174347653159319E-03 | 2.228492281410792875798E-03 |
| A_{10} | 6.722230385739370053233E-04 | 6.725921790822425616843E-04 | 6.729577096937068283416E-04 |
| A_{11} | 1.721846326721758963671E-04 | 1.723106055942265541460E-04 | 1.724353579806168279530E-04 |
| A_{12} | 3.679114150448242817833E-05 | 3.682680811751012629475E-05 | 3.686213333931388022721E-05 |
| A_{13} | 6.409433175584186049182E-06 | 6.417688387685933126518E-06 | 6.425865873886789735823E-06 |
| A_{14} | 8.816207360756011900880E-07 | 8.831473527791893972010E-07 | 8.846599272247826405172E-07 |
| A_{15} | 9.130432613062345565621E-08 | 9.152211367860111015850E-08 | 9.173796738420193705780E-08 |
| A_{16} | 6.597064840569980224843E-09 | 6.619724857146872302602E-09 | 6.642195208638679395218E-09 |
| A_{17} | 2.894489897815442073347E-10 | 2.910061170972360438618E-10 | 2.925516690469881707677E-10 |
| A_{18} | 5.603853157333305252509E-12 | 5.660909108061721222188E-12 | 5.717670161037942393346E-12 |
| A_{19} | 1.188966555776252401972E-14 | 1.239753532641559489081E-14 | 1.290944788877277932247E-14 |

| Coeff. | Window w-19-17-30582 | Window w-19-17-30631 | Window w-19-17-30681 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.351379383721884489629E-01 | 1.351326993578578738027E-01 | 1.351270227006294509227E-01 |
| A_1 | 2.554028685519054908877E-01 | 2.553940410330737930257E-01 | 2.553844760619652971975E-01 |
| A_2 | 2.154401707244726146020E-01 | 2.154354712516246397256E-01 | 2.154303790774525398486E-01 |
| A_3 | 1.620468673906445446204E-01 | 1.620468509648418756094E-01 | 1.620468329890524975754E-01 |
| A_4 | 1.084839794975098439307E-01 | 1.084873757869652807155E-01 | 1.084910556477336023153E-01 |
| A_5 | 6.446669023685585046059E-02 | 6.447143022715767763888E-02 | 6.447656614029501203895E-02 |
| A_6 | 3.388215903507517350989E-02 | 3.388650128128887210915E-02 | 3.389120633149288462941E-02 |
| A_7 | 1.567510922332819975021E-02 | 1.567820428608145608028E-02 | 1.568155802627510376251E-02 |
| A_8 | 6.344642786647998128405E-03 | 6.346448254473093213761E-03 | 6.348404672341298979280E-03 |
| A_9 | 2.229379493584899862901E-03 | 2.230257831502428765021E-03 | 2.231209636594079180741E-03 |
| A_{10} | 6.733196377389963899572E-04 | 6.736779708502261819644E-04 | 6.740662923315772755309E-04 |
| A_{11} | 1.725588919890448168686E-04 | 1.726812098848124432300E-04 | 1.728137713845281007470E-04 |
| A_{12} | 3.689711765449543102444E-05 | 3.693176157985974204074E-05 | 3.696930935628228643936E-05 |
| A_{13} | 6.433965707329439488724E-06 | 6.441987969146922049943E-06 | 6.450683449861981872703E-06 |
| A_{14} | 8.861584629198155664208E-07 | 8.876429649871753476225E-07 | 8.892522483954558212025E-07 |
| A_{15} | 9.195188564888640910663E-08 | 9.216386713344813935507E-08 | 9.239370957586807351522E-08 |
| A_{16} | 6.664475379731184653988E-09 | 6.686564886893529042280E-09 | 6.710522675841921123573E-09 |
| A_{17} | 2.940855661485021979535E-10 | 2.956077317097746923719E-10 | 2.972595317286974544503E-10 |
| A_{18} | 5.774129496742128925584E-12 | 5.830280451641875091972E-12 | 5.891292426814966739168E-12 |
| A_{19} | 1.342514097198628006628E-14 | 1.394435646446148396639E-14 | 1.451256664710074784947E-14 |

| Coeff. | Window w-19-17-30730 | Window w-19-17-30780 | Window w-19-17-30829 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.351111876923500153004E-01 | 1.350957569223216172340E-01 | 1.350807223270886201139E-01 |
| A_1 | 2.553577948322717397858E-01 | 2.553317941697740469775E-01 | 2.553064605320533269185E-01 |
| A_2 | 2.154161751268088301691E-01 | 2.154023320855076438523E-01 | 2.153888428551081514879E-01 |
| A_3 | 1.620467837333770941337E-01 | 1.620467334075159742253E-01 | 1.620466821714504918609E-01 |
| A_4 | 1.085013212951759766094E-01 | 1.085113230617280071749E-01 | 1.085210663193817657039E-01 |
| A_5 | 6.449089291478977328928E-02 | 6.450485350957326162837E-02 | 6.451845525537327092356E-02 |
| A_6 | 3.390433068258981620527E-02 | 3.391712094793419048015E-02 | 3.392958373478027772567E-02 |
| A_7 | 1.569091261825345715450E-02 | 1.570003011005681425974E-02 | 1.570891512963073344996E-02 |
| A_8 | 6.353861443513419191078E-03 | 6.359180610326345259961E-03 | 6.364364816547717838701E-03 |
| A_9 | 2.233864218647563101649E-03 | 2.236452276260544737258E-03 | 2.238975062434542932488E-03 |
| A_{10} | 6.751492392918662865902E-04 | 6.762052589701484214055E-04 | 6.772348457076824034349E-04 |
| A_{11} | 1.731834226026768372600E-04 | 1.735439741237620913720E-04 | 1.738955874012597387917E-04 |
| A_{12} | 3.707399949271822529314E-05 | 3.717614610743251984697E-05 | 3.727579225205580227218E-05 |
| A_{13} | 6.474924096524344098129E-06 | 6.498586186933821954520E-06 | 6.521678863648485963337E-06 |
| A_{14} | 8.937374788437904587008E-07 | 8.981183254008165711079E-07 | 9.023962677398727110825E-07 |
| A_{15} | 9.303409025922617088794E-08 | 9.366012570414757191278E-08 | 9.427198278873165130130E-08 |
| A_{16} | 6.777237879822094189733E-09 | 6.842551330440455443422E-09 | 6.906473039430499113151E-09 |
| A_{17} | 3.018548425584874522049E-10 | 3.063652977995081940370E-10 | 3.107906570843627776730E-10 |
| A_{18} | 6.060634377233047480823E-12 | 6.227883814610026174326E-12 | 6.392949629423172740800E-12 |
| A_{19} | 1.606952616239108059545E-14 | 1.766031397910672588656E-14 | 1.927987312686874195997E-14 |

| Coeff. | Window w-19-17-30879 | Window w-19-17-30928 | Window w-19-17-30978 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.350660724506311436251E-01 | 1.350517962777335232810E-01 | 1.350378831252752411841E-01 |
| A_1 | 2.552817746576099150208E-01 | 2.552577180250229688151E-01 | 2.552342726699388070037E-01 |
| A_2 | 2.153756972856003917193E-01 | 2.153628856142824704535E-01 | 2.153503983687301253090E-01 |
| A_3 | 1.620466301629783511010E-01 | 1.620465775101305827777E-01 | 1.620465243314957932193E-01 |
| A_4 | 1.085305586304036619400E-01 | 1.085398072625924149575E-01 | 1.085488192602712340050E-01 |
| A_5 | 6.453170855013302584756E-02 | 6.454462339085280730364E-02 | 6.455720947207114583384E-02 |
| A_6 | 3.394172846697252347094E-02 | 3.395356420757586330992E-02 | 3.396509974870420603050E-02 |
| A_7 | 1.571757431761158167474E-02 | 1.572601406238818029713E-02 | 1.573424056383685489036E-02 |
| A_8 | 6.369417883507714870228E-03 | 6.374343488754213040882E-03 | 6.379145203031227967858E-03 |
| A_9 | 2.241434405107507509152E-03 | 2.243832064264502848463E-03 | 2.246169749808225941269E-03 |
| A_{10} | 6.782387294507101437495E-04 | 6.792176134364581709241E-04 | 6.801721814232608145312E-04 |
| A_{11} | 1.742385047674307112178E-04 | 1.745729598761129787677E-04 | 1.748991801445672368711E-04 |
| A_{12} | 3.737300405223009556973E-05 | 3.746784533669277229879E-05 | 3.756037831926818747179E-05 |
| A_{13} | 6.544216663842043297286E-06 | 6.566213642553642315280E-06 | 6.587683527644588974717E-06 |
| A_{14} | 9.065737970181874734747E-07 | 9.106533279410133682625E-07 | 9.14637226674468988834E-07 |
| A_{15} | 9.486997559550531083265E-08 | 9.545440996266635802424E-08 | 9.602558731049232252515E-08 |
| A_{16} | 6.969028817787045850369E-09 | 7.030244061385110990948E-09 | 7.090144123224587384107E-09 |
| A_{17} | 3.151318267380940877802E-10 | 3.193897404617360757816E-10 | 3.235653816437147968521E-10 |
| A_{18} | 6.555788138325024892783E-12 | 6.716361617029776144475E-12 | 6.874638828108909583804E-12 |
| A_{19} | 2.092384785489890968018E-14 | 2.258819113450203271847E-14 | 2.426915440965051857839E-14 |

| Coeff. | Window w-19-17-31027 | Window w-19-17-31077 | Window w-19-17-31126 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.350243226343444348969E-01 | 1.350111047611481502576E-01 | 1.349982197681572768577E-01 |
| A_1 | 2.552114211719332494740E-01 | 2.551891466393376426184E-01 | 2.551674326944520157371E-01 |
| A_2 | 2.153382263601818432405E-01 | 2.153263606758175810447E-01 | 2.153147926712227054629E-01 |
| A_3 | 1.620464707368277871847E-01 | 1.620464168276121745337E-01 | 1.620463626975988972393E-01 |
| A_4 | 1.085576014498943021798E-01 | 1.085661604464042026170E-01 | 1.085745026594100136070E-01 |
| A_5 | 6.456947619312069789796E-02 | 6.458143266646566408608E-02 | 6.459308772582023938001E-02 |
| A_6 | 3.397634361779767824167E-02 | 3.398730408491243504894E-02 | 3.399798916983023543728E-02 |
| A_7 | 1.574225983751731238032E-02 | 1.575007771960665211917E-02 | 1.575769987172023747218E-02 |
| A_8 | 6.383826492535765089250E-03 | 6.388390721616487758166E-03 | 6.392841155416889626160E-03 |
| A_9 | 2.248449122543756431469E-03 | 2.250671795384911392936E-03 | 2.252839334539833464262E-03 |
| A_{10} | 6.811030980348186981860E-04 | 6.820110091982505923103E-04 | 6.828965425768382228342E-04 |
| A_{11} | 1.752173868461038390054E-04 | 1.755277952361920934935E-04 | 1.758306146781281619963E-04 |
| A_{12} | 3.765066361596630598769E-05 | 3.773876027210258310773E-05 | 3.782472578979582541642E-05 |
| A_{13} | 6.608639720936292534745E-06 | 6.629095301834944621267E-06 | 6.649063031199065727427E-06 |
| A_{14} | 9.185278103320340746883E-07 | 9.223273469638559816809E-07 | 9.260380556308637305405E-07 |
| A_{15} | 9.658380441641772732164E-08 | 9.712935327083970298079E-08 | 9.766252095338020988833E-08 |
| A_{16} | 7.148754264809907533189E-09 | 7.206099617425180231390E-09 | 7.262205146927461946964E-09 |
| A_{17} | 3.276597768342302149114E-10 | 3.316739900885404073126E-10 | 3.356091177274954072204E-10 |
| A_{18} | 7.030594499552968245904E-12 | 7.184208851919732830954E-12 | 7.335467156329565058552E-12 |
| A_{19} | 2.596326839016934479943E-14 | 2.766732514144774620412E-14 | 2.937836125139033853326E-14 |

| Coeff. | Window w-19-17-31176 | Window w-19-17-31225 | Window w-19-17-31275 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.349856582154602219014E-01 | 1.349734109523206524345E-01 | 1.349614691089346034343E-01 |
| A_1 | 2.551462634591021278298E-01 | 2.551256235405329853645E-01 | 2.551054980176313311631E-01 |
| A_2 | 2.153035139630153276609E-01 | 2.152925164216342116815E-01 | 2.152817921642843303123E-01 |
| A_3 | 1.620463084333025869554E-01 | 1.620462541144726229827E-01 | 1.620461998145346533970E-01 |
| A_4 | 1.085826342992044470570E-01 | 1.085905613826245292737E-01 | 1.085982897387602614975E-01 |
| A_5 | 6.460444993407194843362E-02 | 6.461552759101445020379E-02 | 6.462632874089440577809E-02 |
| A_6 | 3.400840664900846956254E-02 | 3.401856406237373529333E-02 | 3.402846871996213316683E-02 |
| A_7 | 1.576513178563329672204E-02 | 1.577237878790463115745E-02 | 1.577944604440390666671E-02 |
| A_8 | 6.397180962470460845279E-03 | 6.401413217248083292391E-03 | 6.405540902657979749923E-03 |
| A_9 | 2.254953260679099538752E-03 | 2.257015050086127093059E-03 | 2.259026135789718080037E-03 |
| A_{10} | 6.837603079986240998150E-04 | 6.846028978806000708387E-04 | 6.854248876482597061298E-04 |
| A_{11} | 1.761260487685791919852E-04 | 1.764142954628399692912E-04 | 1.766955471996546878568E-04 |
| A_{12} | 3.790861615590522926357E-05 | 3.799048587033299689237E-05 | 3.807038797462510140203E-05 |
| A_{13} | 6.668555355455206432227E-06 | 6.687584410936350467860E-06 | 6.706162028419474734973E-06 |
| A_{14} | 9.296621065623881896350E-07 | 9.332016213904201454650E-07 | 9.366586734541140345320E-07 |
| A_{15} | 9.818358952894171071370E-08 | 9.869283596212367315034E-08 | 9.919053204866099894889E-08 |
| A_{16} | 7.317095621909769496886E-09 | 7.370795585009487734749E-09 | 7.423329327151867646677E-09 |
| A_{17} | 3.394662834950974536435E-10 | 3.432466340881638092960E-10 | 3.469513350346750660857E-10 |
| A_{18} | 7.484359321678041131702E-12 | 7.630879509309740705126E-12 | 7.775025773500305475415E-12 |
| A_{19} | 3.109364201424324573145E-14 | 3.281064657217903160329E-14 | 3.452705395892159463796E-14 |

| Coeff. | Window w-19-17-31324 | Window w-19-17-31374 | Window w-19-17-31423 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.349498240883824216912E-01 | 1.349384675587712357391E-01 | 1.349273914455638368934E-01 |
| A_1 | 2.550858724274698712030E-01 | 2.550667327521663544623E-01 | 2.550480654060509275183E-01 |
| A_2 | 2.152713335480372225795E-01 | 2.152611331630834358463E-01 | 2.152511838261344440847E-01 |
| A_3 | 1.620461456010052417461E-01 | 1.620460915358812060689E-01 | 1.620460376760051290489E-01 |
| A_4 | 1.086058250145155059773E-01 | 1.086131726800251260623E-01 | 1.086203380339322129025E-01 |
| A_5 | 6.463686117977682745519E-02 | 6.464713246273310964996E-02 | 6.465714991085574939010E-02 |
| A_6 | 3.403812770840934666519E-02 | 3.404754789729343169877E-02 | 3.405673594533311459816E-02 |
| A_7 | 1.578633856474397682915E-02 | 1.579306120661962558120E-02 | 1.579961868005406825532E-02 |
| A_8 | 6.409566912498556062444E-03 | 6.413494053864469049691E-03 | 6.417325049506251371442E-03 |
| A_9 | 2.260987908678605303762E-03 | 2.262901718597880211991E-03 | 2.264768875427196366281E-03 |
| A_{10} | 6.862268361503070161724E-04 | 6.870092860683283902437E-04 | 6.877727643212490739929E-04 |
| A_{11} | 1.769699910254670350624E-04 | 1.772378087179704568167E-04 | 1.774991769088389309630E-04 |
| A_{12} | 3.814837408080723639035E-05 | 3.822449440039681847933E-05 | 3.829879777353560715723E-05 |
| A_{13} | 6.724299737840206874310E-06 | 6.742008773163833817820E-06 | 6.759300077393171991921E-06 |
| A_{14} | 9.400352881685358725065E-07 | 9.433334434520060492672E-07 | 9.465550702067232838191E-07 |
| A_{15} | 9.967694436262553439609E-08 | 1.001523342182049632284E-07 | 1.006169576449428672981E-07 |
| A_{16} | 7.474720864530682757799E-09 | 7.524993918139531694254E-09 | 7.574171895678096481924E-09 |
| A_{17} | 3.505815668987525773261E-10 | 3.541385217914744464797E-10 | 3.576234001679367746368E-10 |
| A_{18} | 7.916799726189000320532E-12 | 8.056206224493038475310E-12 | 8.193253079619018596550E-12 |
| A_{19} | 3.624072999287381364467E-14 | 3.794971497020340115906E-14 | 3.965221211116566143426E-14 |

| Coeff. | Window w-19-17-31473 | Window w-19-17-31522 | Window w-19-17-31572 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.349165879240900206050E-01 | 1.349060494122365334385E-01 | 1.348957685633120113529E-01 |
| A_1 | 2.550298572231354422976E-01 | 2.550120954448785384077E-01 | 2.549947677082407074549E-01 |
| A_2 | 2.152414785739715201717E-01 | 2.152320106571390681088E-01 | 2.152227735337800816514E-01 |
| A_3 | 1.620459840734084322293E-01 | 1.620459307756333290081E-01 | 1.620458778260348954521E-01 |
| A_4 | 1.086273262085290577120E-01 | 1.086341421747654047706E-01 | 1.086407907471273047399E-01 |
| A_5 | 6.466692061810359830858E-02 | 6.467645145798138726640E-02 | 6.468574909005703167057E-02 |
| A_6 | 3.406569830644429620458E-02 | 3.407444123565741360394E-02 | 3.408297079489814193791E-02 |
| A_7 | 1.580601555155451472307E-02 | 1.581225624817810072286E-02 | 1.581834506150940617164E-02 |
| A_8 | 6.421062540143829654837E-03 | 6.424709086734297750619E-03 | 6.428267172694278751428E-03 |
| A_9 | 2.266590650140660533703E-03 | 2.268368275848350090210E-03 | 2.270102948819395195759E-03 |
| A_{10} | 6.885177824644104279167E-04 | 6.892448370831224044898E-04 | 6.899544101805524283784E-04 |
| A_{11} | 1.777542672055270094475E-04 | 1.780032463120372546136E-04 | 1.782462761485584600988E-04 |
| A_{12} | 3.837133169819112035522E-05 | 3.844214235937883377418E-05 | 3.851127465835973098681E-05 |
| A_{13} | 6.776184307695025124039E-06 | 6.792671840628195235067E-06 | 6.808772777456945477421E-06 |
| A_{14} | 9.497020528476780410639E-07 | 9.527762298751848373044E-07 | 9.557793944866217260354E-07 |
| A_{15} | 1.010710653753900574395E-07 | 1.015149028441823364144E-07 | 1.019487101976148696699E-07 |
| A_{16} | 7.622277875667954703325E-09 | 7.669334593622513353717E-09 | 7.715364430124362957925E-09 |
| A_{17} | 3.610374078921017611121E-10 | 3.643817535520635148191E-10 | 3.676576460093420744735E-10 |
| A_{18} | 8.327950785866341689459E-12 | 8.460312268493220034359E-12 | 8.590352649285447607730E-12 |
| A_{19} | 4.134657671560678148178E-14 | 4.303130598611406566748E-14 | 4.470502947963528055969E-14 |

| Coeff. | Window w-19-17-31621 | Window w-19-17-31671 | Window w-19-17-31720 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.348857382590833011929E-01 | 1.348759516029797766513E-01 | 1.348664019134622379779E-01 |
| A_1 | 2.549778620340235420932E-01 | 2.549613668154877241549E-01 | 2.549452708072442554457E-01 |
| A_2 | 2.152137608636113493064E-01 | 2.152049665020361748311E-01 | 2.151963844943923151036E-01 |
| A_3 | 1.620458252640644268057E-01 | 1.620457731255351820705E-01 | 1.620457214428715541564E-01 |
| A_4 | 1.086472765883898286465E-01 | 1.086536042142467083029E-01 | 1.086597779978199333490E-01 |
| A_5 | 6.469481996632020697147E-02 | 6.470367033738547243876E-02 | 6.471230625854322907314E-02 |
| A_6 | 3.409129285863394323168E-02 | 3.409941311938881484186E-02 | 3.410733709312863432293E-02 |
| A_7 | 1.582428615155082804523E-02 | 1.583008355052699500671E-02 | 1.583574116660447029006E-02 |
| A_8 | 6.431739206077259442079E-03 | 6.435127521706254091447E-03 | 6.438434383262208336778E-03 |
| A_9 | 2.271795829486601293684E-03 | 2.273448043432586464483E-03 | 2.275060682357445738732E-03 |
| A_{10} | 6.906469695598334928358E-04 | 6.913229692002799480032E-04 | 6.919828496276205689264E-04 |
| A_{11} | 1.784835139698882395877E-04 | 1.787151124825581340283E-04 | 1.789412199605890975968E-04 |
| A_{12} | 3.857877224177168947027E-05 | 3.864467753065544872323E-05 | 3.870903174933957505479E-05 |
| A_{13} | 6.824496949535039346051E-06 | 6.839853923746302977865E-06 | 6.854853007988790522281E-06 |
| A_{14} | 9.587132952232738443996E-07 | 9.615796366484066985896E-07 | 9.643800800529773837546E-07 |
| A_{15} | 1.023727223128445185221E-07 | 1.027871688259002102382E-07 | 1.031922741677370069509E-07 |
| A_{16} | 7.760389400672568517280E-09 | 7.804431147170156707234E-09 | 7.847510930930383314193E-09 |
| A_{17} | 3.708662921668098027954E-10 | 3.740088949407240187046E-10 | 3.770866514232326541977E-10 |
| A_{18} | 8.718089028736447712624E-12 | 8.843540283808913757398E-12 | 8.966726880309525019530E-12 |
| A_{19} | 4.636650015064525229292E-14 | 4.801458595103220407991E-14 | 4.964826195388839494865E-14 |

| Coeff. | Window w-19-17-31770 | Window w-19-17-31819 | Window w-19-17-31869 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.348570827175532167437E-01 | 1.348479877445254652952E-01 | 1.348391109197455600189E-01 |
| A_1 | 2.549295631144138111134E-01 | 2.549142331820490114198E-01 | 2.548992707848146479241E-01 |
| A_2 | 2.151880090703330033087E-01 | 2.151798346383388461402E-01 | 2.151718557803584796345E-01 |
| A_3 | 1.620456702453426454366E-01 | 1.620456195592811713248E-01 | 1.620455694082885615779E-01 |
| A_4 | 1.086658021740521382734E-01 | 1.086716808439845961777E-01 | 1.086774179789234960307E-01 |
| A_5 | 6.472073359566157606352E-02 | 6.472895803094215781215E-02 | 6.473698506853294668841E-02 |
| A_6 | 3.411507012451932940162E-02 | 3.412261739206016009204E-02 | 3.412998391309429687386E-02 |
| A_7 | 1.584126278752789589826E-02 | 1.584665208417379752313E-02 | 1.585191261402321951244E-02 |
| A_8 | 6.441661985328517308880E-03 | 6.444812455392087915679E-03 | 6.447887855801362037906E-03 |
| A_9 | 2.276634805027947296758E-03 | 2.278171438208302765474E-03 | 2.279671577572556896647E-03 |
| A_{10} | 6.926270382781609703613E-04 | 6.932559498568077900166E-04 | 6.93869986688931380694E-04 |
| A_{11} | 1.791619803598084083542E-04 | 1.793775334306682261657E-04 | 1.795880148295101819099E-04 |
| A_{12} | 3.877187495415059923302E-05 | 3.883324606191792010176E-05 | 3.889318287824501207534E-05 |
| A_{13} | 6.869503256690305695009E-06 | 6.883813476344076603515E-06 | 6.897792231054067747752E-06 |
| A_{14} | 9.671162441855845822714E-07 | 9.697897060035162016715E-07 | 9.724020014419413204261E-07 |
| A_{15} | 1.035882576076112970635E-07 | 1.039753333031049531529E-07 | 1.043537103561658277989E-07 |
| A_{16} | 7.889649627087084566431E-09 | 7.930867720301925023843E-09 | 7.971185301667584921969E-09 |
| A_{17} | 3.801007512224813220552E-10 | 3.830523749682519580262E-10 | 3.859426929717587224074E-10 |
| A_{18} | 9.087670698962708612591E-12 | 9.206394874324132917139E-12 | 9.322923645723809426775E-12 |
| A_{19} | 5.126660297024606426434E-14 | 5.286877662959378025991E-14 | 5.445403689666917526283E-14 |

| Coeff. | Window w-19-17-31918 | Window w-19-17-31968 | Window w-19-17-32017 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.348304463586695763609E-01 | 1.348219883609879137578E-01 | 1.348137314049163026393E-01 |
| A_1 | 2.548846660169209352392E-01 | 2.548704092823050528112E-01 | 2.548564912850561505842E-01 |
| A_2 | 2.151640672465758574863E-01 | 2.151564639503021192081E-01 | 2.151490409629899118921E-01 |
| A_3 | 1.620455198134270799996E-01 | 1.620454707933997349432E-01 | 1.620454223647187092921E-01 |
| A_4 | 1.086830174244971249190E-01 | 1.086884829046064590262E-01 | 1.086938180252716643342E-01 |
| A_5 | 6.474482004000087321063E-02 | 6.475246810966709524630E-02 | 6.475993427980773279305E-02 |
| A_6 | 3.413717454869887675453E-02 | 3.414419400845663760008E-02 | 3.415104685511128847279E-02 |
| A_7 | 1.585704782455437989110E-02 | 1.586206105655649801616E-02 | 1.586695554736600830471E-02 |
| A_8 | 6.450890185681744546133E-03 | 6.453821382808872497920E-03 | 6.456683325440210899684E-03 |
| A_9 | 2.281136188598664113972E-03 | 2.282566207444324201171E-03 | 2.283962541804681273201E-03 |
| A_{10} | 6.944695390657514366425E-04 | 6.950549855840070129126E-04 | 6.956266934785478964543E-04 |
| A_{11} | 1.797935562282270096292E-04 | 1.799942854222762211443E-04 | 1.801903264370084221123E-04 |
| A_{12} | 3.895172212552107741576E-05 | 3.900889947064909545468E-05 | 3.906474955246902186846E-05 |
| A_{13} | 6.911447848080240139292E-06 | 6.924788423374700354403E-06 | 6.937821827100528345280E-06 |
| A_{14} | 9.749546261985036883174E-07 | 9.774490365307446137518E-07 | 9.798866500639915848224E-07 |
| A_{15} | 1.047235928745740757651E-07 | 1.050851800382794598155E-07 | 1.054386661700953391906E-07 |
| A_{16} | 8.010622066712319911069E-09 | 8.049197314416921671030E-09 | 8.086929947161121013381E-09 |
| A_{17} | 3.887728640289195230835E-10 | 3.915440343570439849491E-10 | 3.942573366555185564125E-10 |
| A_{18} | 9.437282219476541097597E-12 | 9.549496641641359187526E-12 | 9.659593680655131277154E-12 |
| A_{19} | 5.602171799860984210171E-14 | 5.757122873802329588576E-14 | 5.910204716896117000854E-14 |

| Coeff. | Window w-19-17-32067 | Window w-19-17-32116 | Window w-19-17-32166 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.348056701416302528412E-01 | 1.347977993898400288230E-01 | 1.347901141305035184757E-01 |
| A_1 | 2.548429030200793673870E-01 | 2.548296357639941071371E-01 | 2.548166810662622829443E-01 |
| A_2 | 2.151417935093682123014E-01 | 2.151347169626955113539E-01 | 2.151278068401294481254E-01 |
| A_3 | 1.620453745418629966119E-01 | 1.620453273374258900915E-01 | 1.620452807622529344217E-01 |
| A_4 | 1.086990262783768265107E-01 | 1.087041110453153116498E-01 | 1.087090756005379481276E-01 |
| A_5 | 6.476722339572268019023E-02 | 6.477434015067525780682E-02 | 6.478128909070520379600E-02 |
| A_6 | 3.415773750910860217657E-02 | 3.416427025302537677105E-02 | 3.417064923588819524302E-02 |
| A_7 | 1.587173443402626932257E-02 | 1.587640075637200992134E-02 | 1.588095746003961509990E-02 |
| A_8 | 6.459477834105412237803E-03 | 6.462206673355966375970E-03 | 6.464871553474597453396E-03 |
| A_9 | 2.285326071751974202447E-03 | 2.286657650557277380496E-03 | 2.287958105494443236737E-03 |
| A_{10} | 6.961850189491585407992E-04 | 6.967303074808085434531E-04 | 6.972628941575865868298E-04 |
| A_{11} | 1.803817996322735759058E-04 | 1.805688218052784225598E-04 | 1.807515062916670295095E-04 |
| A_{12} | 3.911930600885569368148E-05 | 3.917260150347438220014E-05 | 3.922466775217712000852E-05 |
| A_{13} | 6.950555709125445551636E-06 | 6.962997504483448915271E-06 | 6.975154438797743529980E-06 |
| A_{14} | 9.822688466074654789014E-07 | 9.845969689765837703684E-07 | 9.868723238195176765601E-07 |
| A_{15} | 1.057842408102616632772E-07 | 1.061220887944310258528E-07 | 1.064523903346521695358E-07 |
| A_{16} | 8.123838471520908385258E-09 | 8.159940999844201217652E-09 | 8.195255252535874114467E-09 |
| A_{17} | 3.969138892815841244800E-10 | 3.995147955329143026244E-10 | 4.020611430291347522869E-10 |
| A_{18} | 9.767600719203002622172E-12 | 9.873545654728838469820E-12 | 9.977456808021137925739E-12 |
| A_{19} | 6.061371561407707741153E-14 | 6.210583600253940053380E-14 | 6.357806550940732653715E-14 |

| Coeff. | Window w-19-17-32215 | Window w-19-17-32265 | Window w-19-17-32314 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.347826095016742740479E-01 | 1.347752807934820843473E-01 | 1.347681234432434591773E-01 |
| A_1 | 2.548040307405420833164E-01 | 2.547916768562629412777E-01 | 2.547796117304174166429E-01 |
| A_2 | 2.151210587982108757689E-01 | 2.151144686284603896781E-01 | 2.151080322530853450953E-01 |
| A_3 | 1.620452348255709149673E-01 | 1.620451895351084255215E-01 | 1.620451448972085247444E-01 |
| A_4 | 1.087139231150062487126E-01 | 1.087186566595528146298E-01 | 1.087232792081510238932E-01 |
| A_5 | 6.478807461931757893134E-02 | 6.479470100205007895546E-02 | 6.480117237092122262732E-02 |
| A_6 | 3.417687847738399951084E-02 | 3.418296187196444257375E-02 | 3.418890319284597687538E-02 |
| A_7 | 1.588540739940443212884E-02 | 1.588975334044625460491E-02 | 1.589399796354415217038E-02 |
| A_8 | 6.467474132144920591167E-03 | 6.470016016081867932646E-03 | 6.472498762623408876387E-03 |
| A_9 | 2.289228238626391674915E-03 | 2.290468827573895932539E-03 | 2.291680626267027468294E-03 |
| A_{10} | 6.977831039702858341574E-04 | 6.982912521176518036980E-04 | 6.987876443013119645451E-04 |
| A_{11} | 1.809299630648036631550E-04 | 1.811042988332401138340E-04 | 1.812746171363536532710E-04 |
| A_{12} | 3.927553554902548683788E-05 | 3.932523479192685322466E-05 | 3.937379450787268206452E-05 |
| A_{13} | 6.987033533659058325615E-06 | 6.998641611953881951115E-06 | 7.009985303137667390599E-06 |
| A_{14} | 9.890961824462411631876E-07 | 9.912697816584315776890E-07 | 9.933943245787124176735E-07 |
| A_{15} | 1.067753211029595886907E-07 | 1.070910523172032517954E-07 | 1.073997508287786892467E-07 |
| A_{16} | 8.229798560988159478458E-09 | 8.263587871096394477062E-09 | 8.296639747304078254452E-09 |
| A_{17} | 4.045540031849471269481E-10 | 4.069944307679616616482E-10 | 4.093834635347755237782E-10 |
| A_{18} | 1.007936283934503960374E-11 | 1.017929267162204886654E-11 | 1.027727542018908598934E-11 |
| A_{19} | 6.503011247831560466302E-14 | 6.646173261035674219534E-14 | 6.787272540304355836636E-14 |

| Coeff. | Window w-19-17-32364 | Window w-19-17-32413 | Window w-19-17-32463 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.347611330306995931934E-01 | 1.347543052733791807635E-01 | 1.347476360220837794597E-01 |
| A_1 | 2.547678279195660097449E-01 | 2.547563182120505865559E-01 | 2.547450756204126399019E-01 |
| A_2 | 2.151017457207955370526E-01 | 2.150956052027255189688E-01 | 2.150896069884618109905E-01 |
| A_3 | 1.620451009169339619416E-01 | 1.620450575981654250935E-01 | 1.620450149436932374701E-01 |
| A_4 | 1.087277936410959627356E-01 | 1.087322027480986637448E-01 | 1.087365092312954825807E-01 |
| A_5 | 6.480749272876170987714E-02 | 6.481366595343141574108E-02 | 6.481969580192418624418E-02 |
| A_6 | 3.419470609590749487916E-02 | 3.420037412348751160751E-02 | 3.420591070808261930074E-02 |
| A_7 | 1.589814386620172483092E-02 | 1.590219356570399779962E-02 | 1.590614950170699847888E-02 |
| A_8 | 6.474923881284046449319E-03 | 6.477292835270660254551E-03 | 6.479607042961172515890E-03 |
| A_9 | 2.292864365679406844632E-03 | 2.294020754545455747771E-03 | 2.295150480060804182479E-03 |
| A_{10} | 6.992725770144025642842E-04 | 6.997463378239304705789E-04 | 7.002092056468933514833E-04 |
| A_{11} | 1.814410184381416793246E-04 | 1.816036002191678350329E-04 | 1.817624570666504584369E-04 |
| A_{12} | 3.94212428776787573775E-05 | 3.946760726084304393671E-05 | 3.951291421864082294992E-05 |
| A_{13} | 7.021071048448274028002E-06 | 7.031905106055712528423E-06 | 7.042493556144199476075E-06 |
| A_{14} | 9.954709814778029340238E-07 | 9.975008905983195677516E-07 | 9.994851589739926172292E-07 |
| A_{15} | 1.077015792119352927056E-07 | 1.079966958543733010326E-07 | 1.082852550488486913950E-07 |
| A_{16} | 8.328970377124201177202E-09 | 8.360595576088351081417E-09 | 8.391530793077028882210E-09 |
| A_{17} | 4.117221219391873586356E-10 | 4.140114089068956758119E-10 | 4.162523096712896622430E-10 |
| A_{18} | 1.037334032869446105359E-11 | 1.046751671071799090140E-11 | 1.055983389672342675328E-11 |
| A_{19} | 6.926293082414028261753E-14 | 7.063222620607721642259E-14 | 7.198052334743820092840E-14 |

| Coeff. | Window w-19-17-32512 | Window w-19-17-32562 | Window w-19-17-32611 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.347411212564932107231E-01 | 1.347347570808887673606E-01 | 1.347285397199918731653E-01 |
| A_1 | 2.547340933740122528178E-01 | 2.547233649118440972146E-01 | 2.547128838755465879082E-01 |
| A_2 | 2.150837474821730416734E-01 | 2.150780231988413035822E-01 | 2.150724307605928743671E-01 |
| A_3 | 1.620449729553029045580E-01 | 1.620449316338548905906E-01 | 1.620448909793589806010E-01 |
| A_4 | 1.087407157081745608058E-01 | 1.087448247144211225902E-01 | 1.087488387066834153927E-01 |
| A_5 | 6.482558591436278619863E-02 | 6.483133981788609070300E-02 | 6.483696093043071991723E-02 |
| A_6 | 3.421131917594912786365E-02 | 3.421660275060958154348E-02 | 3.422176455626595408853E-02 |
| A_7 | 1.591001403876119968305E-02 | 1.591378946876986391179E-02 | 1.591747801338341320362E-02 |
| A_8 | 6.481867879346604571491E-03 | 6.484076677437010919016E-03 | 6.486234729631837126119E-03 |
| A_9 | 2.296254208566055641653E-03 | 2.297332586214078098128E-03 | 2.298386239621021507049E-03 |
| A_{10} | 7.006614510202037540527E-04 | 7.011033363644504402156E-04 | 7.015351162415458025163E-04 |
| A_{11} | 1.819176807626928198614E-04 | 1.820693603706513322271E-04 | 1.822175823196440909448E-04 |
| A_{12} | 3.955718953857018394295E-05 | 3.960045825702206932806E-05 | 3.964274468204177162750E-05 |
| A_{13} | 7.052842305923293095106E-06 | 7.062957094564844236719E-06 | 7.072843498063078493536E-06 |
| A_{14} | 1.001424863243232383682E-06 | 1.003321050455998179234E-06 | 1.005174738873057164962E-06 |
| A_{15} | 1.085674070855357454876E-07 | 1.088432983449052394608E-07 | 1.091130713909007152320E-07 |
| A_{16} | 8.421791115988811690884E-09 | 8.451391277707758613733E-09 | 8.480345662331910885584E-09 |
| A_{17} | 4.184457916653597349691E-10 | 4.205928044649902766797E-10 | 4.226942797792490029334E-10 |
| A_{18} | 1.065032118597820350890E-11 | 1.073900780309427982871E-11 | 1.082592285886688491708E-11 |
| A_{19} | 7.330776580884232847143E-14 | 7.461392639123155446149E-14 | 7.589900478530459141765E-14 |

| Coeff. | Window w-19-17-32661 | Window w-19-17-32710 | Window w-19-17-32760 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.347224655149159731952E-01 | 1.347165309192295201354E-01 | 1.347107324951278499160E-01 |
| A_1 | 2.547026441026005301146E-01 | 2.546926396197137413104E-01 | 2.546828646363880007699E-01 |
| A_2 | 2.150669668931265601070E-01 | 2.150616284222379809244E-01 | 2.150564122704380407133E-01 |
| A_3 | 1.620448509910435640576E-01 | 1.620448116674201571993E-01 | 1.620447730063434611813E-01 |
| A_4 | 1.087527600652610031931E-01 | 1.087565910967170478962E-01 | 1.087603340364162483265E-01 |
| A_5 | 6.484245256440919260850E-02 | 6.484781793028659101479E-02 | 6.485306014005779219904E-02 |
| A_6 | 3.422680762112122332402E-02 | 3.423173488061096119320E-02 | 3.423654918054664401196E-02 |
| A_7 | 1.592108182633088592400E-02 | 1.592460299568950424733E-02 | 1.592804354609343334370E-02 |
| A_8 | 6.488343289055217253225E-03 | 6.490403570856710409298E-03 | 6.492416753478015161598E-03 |
| A_9 | 2.299415776501251291210E-03 | 2.300421786286382971383E-03 | 2.301404840728625511933E-03 |
| A_{10} | 7.019570376063054736304E-04 | 7.023693400520062635149E-04 | 7.027722560499794261749E-04 |
| A_{11} | 1.823624304872019855142E-04 | 1.825039862800654008069E-04 | 1.826423287131339803180E-04 |
| A_{12} | 3.968407241555373456562E-05 | 3.972446437513495735297E-05 | 3.976394281533471961388E-05 |
| A_{13} | 7.082506934015278583272E-06 | 7.091952666320739396537E-06 | 7.101185809796108434582E-06 |
| A_{14} | 1.006986918756771941509E-06 | 1.008758553152615779313E-06 | 1.010490578660717564540E-06 |
| A_{15} | 1.093768650642076458797E-07 | 1.096348145754235514390E-07 | 1.098870515979564032238E-07 |
| A_{16} | 8.508668311627845514901E-09 | 8.536372931678399233936E-09 | 8.563472899693443936499E-09 |
| A_{17} | 4.247511314835360249997E-10 | 4.267642556917023962276E-10 | 4.287345308635336451953E-10 |
| A_{18} | 1.091109531510630013551E-11 | 1.099455395317557256120E-11 | 1.107632734596601571367E-11 |
| A_{19} | 7.716302538147522454098E-14 | 7.840603523034166380386E-14 | 7.962810214426024980211E-14 |

| Coeff. | Window w-19-17-32809 | Window w-19-17-32859 | Window w-19-17-32908 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.347033520724815599336E-01 | 1.346932685911174754176E-01 | 1.346835702580172254919E-01 |
| A_1 | 2.546704210652496204708E-01 | 2.546534179275755993891E-01 | 2.546370642050379450505E-01 |
| A_2 | 2.150497679400886821008E-01 | 2.150406836081965951575E-01 | 2.150319461512209934625E-01 |
| A_3 | 1.620447168562380704847E-01 | 1.620446311470608389681E-01 | 1.620445485603968597817E-01 |
| A_4 | 1.087650927501896110859E-01 | 1.087715873040311084240E-01 | 1.087778336740213784342E-01 |
| A_5 | 6.485973127141346360636E-02 | 6.486884397042546699389E-02 | 6.487760857229988071160E-02 |
| A_6 | 3.424267982426927509662E-02 | 3.425105948701037911295E-02 | 3.425911914249297324152E-02 |
| A_7 | 1.593242787526054135239E-02 | 1.593842454139188533732E-02 | 1.594419226988331469066E-02 |
| A_8 | 6.494984257834267641480E-03 | 6.498498660239953281523E-03 | 6.501878936916571035513E-03 |
| A_9 | 2.302659808372839107382E-03 | 2.304379204013736106449E-03 | 2.306033006388056643497E-03 |
| A_{10} | 7.032872427513466299179E-04 | 7.039936176473499516276E-04 | 7.046730585477722805977E-04 |
| A_{11} | 1.828194198466321649959E-04 | 1.830626715986736658784E-04 | 1.832966539998270429608E-04 |
| A_{12} | 3.981457701024360259024E-05 | 3.988425440140821786973E-05 | 3.995127878063875016520E-05 |
| A_{13} | 7.113058119662339771548E-06 | 7.129434210234871833556E-06 | 7.145187416256943647280E-06 |
| A_{14} | 1.012725322651835253640E-06 | 1.015817624174514180325E-06 | 1.018792469516720882453E-06 |
| A_{15} | 1.102140786259565827129E-07 | 1.106686163601190207181E-07 | 1.111059226966630053961E-07 |
| A_{16} | 8.598865299455449394363E-09 | 8.648384582646697286742E-09 | 8.696032009646720782375E-09 |
| A_{17} | 4.313391414963700773748E-10 | 4.350230922849791433527E-10 | 4.385684396822357434896E-10 |
| A_{18} | 1.118706259035369214001E-11 | 1.134697326787512963057E-11 | 1.150092092431315368587E-11 |
| A_{19} | 8.140299285800167405576E-14 | 8.411223840068018759912E-14 | 8.672278208453684091384E-14 |

| Coeff. | Window w-19-17-32958 | Window w-19-17-33007 | Window w-19-17-33057 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.346742346150860289515E-01 | 1.346652330240157000897E-01 | 1.346565389629261367551E-01 |
| A_1 | 2.546213220251373105820E-01 | 2.546061430940603306935E-01 | 2.545914826868584515728E-01 |
| A_2 | 2.150235353277560356101E-01 | 2.150154253285337763949E-01 | 2.150075922512028655641E-01 |
| A_3 | 1.620444688934704439580E-01 | 1.620443918909301114241E-01 | 1.620443173156900529568E-01 |
| A_4 | 1.087838463156556063300E-01 | 1.087896436649371860011E-01 | 1.087952427949392970790E-01 |
| A_5 | 6.488604537072315639896E-02 | 6.489418024458962191015E-02 | 6.490203716017627872883E-02 |
| A_6 | 3.426687745891187291837E-02 | 3.427435824041494586987E-02 | 3.428158353222428352889E-02 |
| A_7 | 1.594974442531280874631E-02 | 1.595509804767577440145E-02 | 1.596026891812141227671E-02 |
| A_8 | 6.505132923861392418783E-03 | 6.508270611097785041331E-03 | 6.511301250807747836777E-03 |
| A_9 | 2.307625051303044350027E-03 | 2.309160228415264176801E-03 | 2.310643066348928461201E-03 |
| A_{10} | 7.053271423695901752757E-04 | 7.059578789839443137634E-04 | 7.065671299153003143211E-04 |
| A_{11} | 1.835219105438557114561E-04 | 1.837391338210724259586E-04 | 1.839489653255753373813E-04 |
| A_{12} | 4.001580599324579315248E-05 | 4.007803459259423757456E-05 | 4.013814849211288681895E-05 |
| A_{13} | 7.160354416372361893415E-06 | 7.174981926973376297535E-06 | 7.189113222488288581413E-06 |
| A_{14} | 1.021656797545563944310E-06 | 1.024419442606603971093E-06 | 1.027088588800329641186E-06 |
| A_{15} | 1.115270202125571765799E-07 | 1.119332101111497379399E-07 | 1.123256979550329124910E-07 |
| A_{16} | 8.741919409122643286505E-09 | 8.786188966071149132246E-09 | 8.828972436106112808350E-09 |
| A_{17} | 4.419835543283080623795E-10 | 4.452790653909452935997E-10 | 4.484648249612169979825E-10 |
| A_{18} | 1.164927310233678295737E-11 | 1.179249539701091387121E-11 | 1.193101957505246854625E-11 |
| A_{19} | 8.924103359811683689236E-14 | 9.167506453750239073369E-14 | 9.403236912551381841340E-14 |

| Coeff. | Window w-19-17-33106 | Window w-19-17-33156 | Window w-19-17-33205 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.346481278786510933654E-01 | 1.346399772203499145567E-01 | 1.346320664377195560767E-01 |
| A_1 | 2.545772993984548426393E-01 | 2.545635552004042437193E-01 | 2.545502154379472106195E-01 |
| A_2 | 2.150000139675194317908E-01 | 2.149926701538797452673E-01 | 2.149855422899203065531E-01 |
| A_3 | 1.620442449480440519301E-01 | 1.620441745862972703887E-01 | 1.620441060470413395316E-01 |
| A_4 | 1.088006595112330666947E-01 | 1.088059083305092968188E-01 | 1.088110024819568024670E-01 |
| A_5 | 6.490963830470637121670E-02 | 6.491700405603960338612E-02 | 6.492415298434333756816E-02 |
| A_6 | 3.428857374323945304161E-02 | 3.429534761796326104366E-02 | 3.430192223786857766226E-02 |
| A_7 | 1.596527164652798196259E-02 | 1.597011965126030446256E-02 | 1.597482516002042028723E-02 |
| A_8 | 6.514233408545488126595E-03 | 6.517074951270400200450E-03 | 6.519833047758607584052E-03 |
| A_9 | 2.312077757686374501363E-03 | 2.313468153052038023012E-03 | 2.314817761262423406795E-03 |
| A_{10} | 7.071566185751961539148E-04 | 7.077279278008413693440E-04 | 7.082824998907817275638E-04 |
| A_{11} | 1.841519989652086138393E-04 | 1.843487802006401912467E-04 | 1.845398060464889985820E-04 |
| A_{12} | 4.019631796552632561041E-05 | 4.025269939541182443958E-05 | 4.030743526946319848746E-05 |
| A_{13} | 7.202788368885610536992E-06 | 7.216044163100318952978E-06 | 7.228914130916268725743E-06 |
| A_{14} | 1.029671813675899502765E-06 | 1.032176076419337675155E-06 | 1.034607717140264394642E-06 |
| A_{15} | 1.127056000067462693057E-07 | 1.130739414158969144279E-07 | 1.134316560500145838406E-07 |
| A_{16} | 8.870391823034262467279E-09 | 8.910559168981070495815E-09 | 8.949576525586754552736E-09 |
| A_{17} | 4.515499568683501229109E-10 | 4.545428395742665030706E-10 | 4.574511027792578376839E-10 |
| A_{18} | 1.206524556331302580472E-11 | 1.219554058409415727533E-11 | 1.232223890532661062641E-11 |
| A_{19} | 9.631989222041874731028E-14 | 9.854400934533335389507E-14 | 1.007105179926815063219E-13 |

| Coeff. | Window w-19-17-33255 | Window w-19-17-33304 | Window w-19-17-33354 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.346243769430541175421E-01 | 1.346168920366625007122E-01 | 1.346095968002243282552E-01 |
| A_1 | 2.545372487660842340459E-01 | 2.545246270238421363327E-01 | 2.545123250544564263748E-01 |
| A_2 | 2.149786136244914269537E-01 | 2.149718691085561718618E-01 | 2.149652952991424534595E-01 |
| A_3 | 1.620440391650446788793E-01 | 1.620439737927439254679E-01 | 1.620439097993774515890E-01 |
| A_4 | 1.088159539318652754933E-01 | 1.088207734317600987314E-01 | 1.088254705871207428191E-01 |
| A_5 | 6.493110188642094306150E-02 | 6.493786585313766710349E-02 | 6.494445836580523359773E-02 |
| A_6 | 3.430831305284068750758E-02 | 3.431453394310594584899E-02 | 3.432059730783967652006E-02 |
| A_7 | 1.597939923225496015875E-02 | 1.598385180341756305536E-02 | 1.598819174836102629495E-02 |
| A_8 | 6.522514181671237101298E-03 | 6.525124177457251104617E-03 | 6.527668237493027688034E-03 |
| A_9 | 2.316129755681998710593E-03 | 2.317406986873778198157E-03 | 2.318652000762513096990E-03 |
| A_{10} | 7.088216391970532400238E-04 | 7.093465173111818491258E-04 | 7.098581805225461431385E-04 |
| A_{11} | 1.847255259557981973703E-04 | 1.849063436011013743454E-04 | 1.850826194412952021371E-04 |
| A_{12} | 4.036065443086493970939E-05 | 4.041247258671034725762E-05 | 4.046299304270118160825E-05 |
| A_{13} | 7.241428584902277534754E-06 | 7.253614743368938142553E-06 | 7.265496902872366235531E-06 |
| A_{14} | 1.036972467582223684547E-06 | 1.039275473449969547686E-06 | 1.041521326940221958221E-06 |
| A_{15} | 1.137795880217242570571E-07 | 1.141184949428644848591E-07 | 1.144490526973290241106E-07 |
| A_{16} | 8.987536112775835291866E-09 | 9.024520668793007002585E-09 | 9.060603968747491249572E-09 |
| A_{17} | 4.602816383160705104192E-10 | 4.630406256500542999492E-10 | 4.657335702834956813851E-10 |
| A_{18} | 1.244564223832403293045E-11 | 1.256602080041560760317E-11 | 1.268361496786061835814E-11 |
| A_{19} | 1.028246410911783702354E-13 | 1.048910430816256290989E-13 | 1.069138573061983373879E-13 |

| Coeff. | Window w-19-17-33403 | Window w-19-17-33453 | Window w-19-17-33502 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.345998565378576652479E-01 | 1.345826834860790629752E-01 | 1.345660086939962099090E-01 |
| A_1 | 2.544959002373440804998E-01 | 2.544669419233919210204E-01 | 2.544388232691461272043E-01 |
| A_2 | 2.149565188732111616104E-01 | 2.149410459929900852277E-01 | 2.149260204036397574519E-01 |
| A_3 | 1.620438252123667627038E-01 | 1.620436772222500370792E-01 | 1.620435312686355001547E-01 |
| A_4 | 1.088317426787898618820E-01 | 1.088428018950172806751E-01 | 1.088535384755173395589E-01 |
| A_5 | 6.495326054673441726914E-02 | 6.496877988597583157852E-02 | 6.498384851595944943490E-02 |
| A_6 | 3.432869248187962979928E-02 | 3.434296460962944659556E-02 | 3.435682357086734231818E-02 |
| A_7 | 1.599398561657849878340E-02 | 1.600419994383757002615E-02 | 1.601411956577067718567E-02 |
| A_8 | 6.531064326261784944273E-03 | 6.537051133832948375517E-03 | 6.542865885489178655158E-03 |
| A_9 | 2.320313830025414565325E-03 | 2.323243189257058419934E-03 | 2.326088760504929412591E-03 |
| A_{10} | 7.105410660322981193056E-04 | 7.117447077090703993073E-04 | 7.129141235115420291224E-04 |
| A_{11} | 1.853178512197133994427E-04 | 1.857324225383240279850E-04 | 1.861352921028620170177E-04 |
| A_{12} | 4.053039828232317953102E-05 | 4.064917694668478589320E-05 | 4.076463448696421421047E-05 |
| A_{13} | 7.281346640935735735852E-06 | 7.309271496826024713848E-06 | 7.336425185908915962768E-06 |
| A_{14} | 1.044516175316864544480E-06 | 1.049791413988107713234E-06 | 1.054923406800936560690E-06 |
| A_{15} | 1.148896634311314693804E-07 | 1.156655187534784566394E-07 | 1.164208053793446284718E-07 |
| A_{16} | 9.108670155456891548259E-09 | 9.193267352452712035381E-09 | 9.275702301841451521400E-09 |
| A_{17} | 4.693171582964695816038E-10 | 4.756194127713024857567E-10 | 4.817702872532561462356E-10 |
| A_{18} | 1.283980292202469320787E-11 | 1.311408041097364131222E-11 | 1.338256310366328636326E-11 |
| A_{19} | 1.095876314466075907983E-13 | 1.142655618275781676921E-13 | 1.188791188863966575519E-13 |

| Coeff. | Window w-19-17-33551 | Window w-20-17-33601 | Window w-20-17-33651 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.345498162339597176813E-01 | 1.345328526450088514084E-01 | 1.345161983734794279441E-01 |
| A_1 | 2.544115174428942109154E-01 | 2.543829084731370417279E-01 | 2.543548202934439925985E-01 |
| A_2 | 2.149114278352171462542E-01 | 2.148961318961401500407E-01 | 2.148811122092619170385E-01 |
| A_3 | 1.620433873255248872456E-01 | 1.620432249105089874091E-01 | 1.620430617973999067087E-01 |
| A_4 | 1.088639627643866620240E-01 | 1.088748743955181605861E-01 | 1.088855841990184692347E-01 |
| A_5 | 6.499848085176710889033E-02 | 6.501380777382194849767E-02 | 6.502885451616159638452E-02 |
| A_6 | 3.437028255707179543734E-02 | 3.438438723303746373340E-02 | 3.439823621518041715846E-02 |
| A_7 | 1.602375387444909382229E-02 | 1.603385549469979918088E-02 | 1.604377559820339207409E-02 |
| A_8 | 6.548514052760951446884E-03 | 6.554439678555284064691E-03 | 6.560259925421355428224E-03 |
| A_9 | 2.328853201316619329900E-03 | 2.331755510971156551033E-03 | 2.334606857245128993090E-03 |
| A_{10} | 7.140503954557648997506E-04 | 7.152443847122371721958E-04 | 7.164177370414920043207E-04 |
| A_{11} | 1.865268283200349025560E-04 | 1.869387056519664836180E-04 | 1.873436059162390862009E-04 |
| A_{12} | 4.087687490060544519090E-05 | 4.099511216923278874933E-05 | 4.111139832132642647675E-05 |
| A_{13} | 7.362831683361118779245E-06 | 7.390700023433395283947E-06 | 7.418124371631689268352E-06 |
| A_{14} | 1.059916562897400070594E-06 | 1.065199151678517058689E-06 | 1.070401619543357703717E-06 |
| A_{15} | 1.171561471790276568314E-07 | 1.179368202831641712356E-07 | 1.187064887948420276819E-07 |
| A_{16} | 9.356039060608761331062E-09 | 9.441773797993019196622E-09 | 9.526436578144095994071E-09 |
| A_{17} | 4.877740756362600440689E-10 | 4.942367292043355842754E-10 | 5.006353940370335008612E-10 |
| A_{18} | 1.364539876963716202053E-11 | 1.393314051240965450013E-11 | 1.421946617902016022346E-11 |
| A_{19} | 1.234291244216709924543E-13 | 1.286543806230068016114E-13 | 1.339235701429956707579E-13 |
| A_{20} | | 3.171264937238016743944E-18 | 7.101576977770785730780E-18 |

| Coeff. | Window w-20-17-33700 | Window w-20-17-33750 | Window w-20-17-33800 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.344998454578484338825E-01 | 1.344837893643814405854E-01 | 1.344680245343548625374E-01 |
| A_1 | 2.543272395245568298075E-01 | 2.543001585662323313104E-01 | 2.542735680875664588268E-01 |
| A_2 | 2.148663617413736925840E-01 | 2.148518765442145320236E-01 | 2.148376517391347781524E-01 |
| A_3 | 1.620428981103782983722E-01 | 1.620427339983885424359E-01 | 1.620425695920906179249E-01 |
| A_4 | 1.088960974524930281352E-01 | 1.089064172223966154166E-01 | 1.089165472279028350487E-01 |
| A_5 | 6.504362831023539007208E-02 | 6.505813328893153977059E-02 | 6.507237450966065575337E-02 |
| A_6 | 3.441183604092924658288E-02 | 3.442519040096270954373E-02 | 3.443830384171576675871E-02 |
| A_7 | 1.605351877908817411067E-02 | 1.606308759619143689890E-02 | 1.607248522493945646464E-02 |
| A_8 | 6.565977428378657250129E-03 | 6.571593630929737109825E-03 | 6.577110340784287181925E-03 |
| A_9 | 2.337408495433958198777E-03 | 2.340161098639302921490E-03 | 2.342865519822792509468E-03 |
| A_{10} | 7.175709510702473429220E-04 | 7.187042866142562407830E-04 | 7.198180782209988451810E-04 |
| A_{11} | 1.877416934915870954488E-04 | 1.881330506735524859210E-04 | 1.885177858511430239417E-04 |
| A_{12} | 4.12257777961408450546E-05 | 4.133827150949528340774E-05 | 4.144890807969658335381E-05 |
| A_{13} | 7.445114357851576908161E-06 | 7.471674114864677075449E-06 | 7.497809601317803030674E-06 |
| A_{14} | 1.075525580704875649989E-06 | 1.080571615152847432459E-06 | 1.085540657310003167417E-06 |
| A_{15} | 1.194653483126342641040E-07 | 1.202134431245960487191E-07 | 1.209508715457315796836E-07 |
| A_{16} | 9.610042038290058325935E-09 | 9.692588429127588528229E-09 | 9.774080186167542534413E-09 |
| A_{17} | 5.069703648415774628369E-10 | 5.132407257755520645930E-10 | 5.194460547205077802711E-10 |
| A_{18} | 1.450432517582640697997E-11 | 1.478761454052330750433E-11 | 1.506925510972350349482E-11 |
| A_{19} | 1.392332761106209805736E-13 | 1.445791390913590099576E-13 | 1.499572592345250426679E-13 |
| A_{20} | 1.180858555786631045119E-17 | 1.730439348409679658707E-17 | 2.359699426273297045054E-17 |

| Coeff. | Window w-20-17-33849 | Window w-20-17-33899 | Window w-20-17-33949 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.344525455261968786136E-01 | 1.344373470055728311470E-01 | 1.344224237435481696514E-01 |
| A_1 | 2.542474589533197583294E-01 | 2.542218222072734284489E-01 | 2.541966490692057394963E-01 |
| A_2 | 2.148236825472998648672E-01 | 2.148099642809845620425E-01 | 2.147964923421434895514E-01 |
| A_3 | 1.620424050152677078565E-01 | 1.620422403850524278765E-01 | 1.620420758122205796294E-01 |
| A_4 | 1.089264911066022150537E-01 | 1.089362524211284952678E-01 | 1.089458346605816153917E-01 |
| A_5 | 6.508635692249642214902E-02 | 6.510008537919128818406E-02 | 6.511356463489234310227E-02 |
| A_6 | 3.445118081552934755766E-02 | 3.446382568875905277699E-02 | 3.447624274317190960280E-02 |
| A_7 | 1.608171477686853081393E-02 | 1.609077930529247830633E-02 | 1.609968180616733497967E-02 |
| A_8 | 6.582529330549539201069E-03 | 6.587852340960475193621E-03 | 6.593081081295512117380E-03 |
| A_9 | 2.345522596146752360556E-03 | 2.348133150501432535482E-03 | 2.350697991655307459408E-03 |
| A_{10} | 7.209126546361898363573E-04 | 7.219883394048635273395E-04 | 7.230454509067691520038E-04 |
| A_{11} | 1.888960057088805987970E-04 | 1.892678154227358798036E-04 | 1.896333186612334127198E-04 |
| A_{12} | 4.155771567621240997522E-05 | 4.166472215452784521910E-05 | 4.176995503601535967254E-05 |
| A_{13} | 7.523526717613650917214E-06 | 7.548831317042327311408E-06 | 7.573729203782637775338E-06 |
| A_{14} | 1.090433638445692156530E-06 | 1.095251488505649048036E-06 | 1.099995135458642192927E-06 |
| A_{15} | 1.216777329875356455313E-07 | 1.223941281758714878040E-07 | 1.231001590027144323100E-07 |
| A_{16} | 9.854522104242464492977E-09 | 9.933919354143980711725E-09 | 1.001227745909798365715E-08 |
| A_{17} | 5.255859828776230015154E-10 | 5.316601953746000409908E-10 | 5.376684288339594758331E-10 |
| A_{18} | 1.534917184254775261804E-11 | 1.562729383085946564611E-11 | 1.590355417064934062269E-11 |
| A_{19} | 1.553638404046934126009E-13 | 1.607951939732880362920E-13 | 1.662477396153282743190E-13 |
| A_{20} | 3.069043604436811858634E-17 | 3.858520146803475230790E-17 | 4.727855763869989953784E-17 |

| Coeff. | Window w-20-17-33998 | Window w-20-17-34048 | Window w-20-17-34097 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.344077706147130996008E-01 | 1.343933825953336450997E-01 | 1.343792547615277449254E-01 |
| A_1 | 2.541719309318009534715E-01 | 2.541476593575999933915E-01 | 2.541238260759906391337E-01 |
| A_2 | 2.147832622209382457318E-01 | 2.147702694942798544084E-01 | 2.147575098243856032358E-01 |
| A_3 | 1.620419114014724283509E-01 | 1.620417472517026098483E-01 | 1.620415834562590851558E-01 |
| A_4 | 1.089552412419660153760E-01 | 1.089644755116029952341E-01 | 1.089735407465183510606E-01 |
| A_5 | 6.512679934988972746271E-02 | 6.513979409133919179958E-02 | 6.515255333496011669689E-02 |
| A_6 | 3.448843617738015713590E-02 | 3.450041010825804583601E-02 | 3.451216857234260723664E-02 |
| A_7 | 1.610842521898781334187E-02 | 1.611701242767662815950E-02 | 1.612544626146718924302E-02 |
| A_8 | 6.598217229814321029048E-03 | 6.603262434194827835754E-03 | 6.608218311969567183612E-03 |
| A_9 | 2.353217914418230777825E-03 | 2.355693699806125712509E-03 | 2.358126115207226378416E-03 |
| A_{10} | 7.240843023980371936447E-04 | 7.251052020544230025003E-04 | 7.261084530161015492974E-04 |
| A_{11} | 1.899926175891236506406E-04 | 1.903458128719881058622E-04 | 1.906930036817557638521E-04 |
| A_{12} | 4.187344150520667132310E-05 | 4.197520840746593921359E-05 | 4.207528224705387390272E-05 |
| A_{13} | 7.598226131148419592800E-06 | 7.622327799967011606579E-06 | 7.646039857086350216223E-06 |
| A_{14} | 1.104665504698214485748E-06 | 1.109263518477877592985E-06 | 1.113790095378898182115E-06 |
| A_{15} | 1.237959283874782214176E-07 | 1.244815401446991064917E-07 | 1.251570988579305190228E-07 |
| A_{16} | 1.008960227244539628374E-08 | 1.016589995617513064533E-08 | 1.024117696029471977663E-08 |
| A_{17} | 5.436104690351474470495E-10 | 5.494861486449213752339E-10 | 5.552953450160684116657E-10 |
| A_{18} | 1.617788983540623169932E-11 | 1.645024155058581522419E-11 | 1.672055366942250376195E-11 |
| A_{19} | 1.717180057544675087879E-13 | 1.772026296700619459898E-13 | 1.826983572992639192459E-13 |
| A_{20} | 5.676488020720253439884E-17 | 6.703595324189545591778E-17 | 7.808124649669050268282E-17 |

| Coeff. | Window w-20-17-34147 | Window w-20-17-34196 | Window w-20-17-34246 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.343653822874654858537E-01 | 1.343517604435926927068E-01 | 1.343383845948770251918E-01 |
| A_1 | 2.541004229802358382157E-01 | 2.540774421245389133042E-01 | 2.540548757211443254829E-01 |
| A_2 | 2.147449789573497704536E-01 | 2.147326727217278309997E-01 | 2.147205870271336577342E-01 |
| A_3 | 1.620414201031915507270E-01 | 1.620412572754896967823E-01 | 1.620410950513116914374E-01 |
| A_4 | 1.089824401558061803331E-01 | 1.089911768819696642836E-01 | 1.089997540022396676544E-01 |
| A_5 | 6.516508146670986945277E-02 | 6.517738278443526538910E-02 | 6.518946149950196253649E-02 |
| A_6 | 3.452371552721895604898E-02 | 3.453505485289059665879E-02 | 3.454619035313527140098E-02 |
| A_7 | 1.613372949577988551311E-02 | 1.614186485309212666616E-02 | 1.614985500380236195952E-02 |
| A_8 | 6.613086450961403577522E-03 | 6.617868409718604007451E-03 | 6.622565717949281674365E-03 |
| A_9 | 2.360515914549810732808E-03 | 2.362863838471353503321E-03 | 2.365170614489046986577E-03 |
| A_{10} | 7.270943534339574381705E-04 | 7.280631965173102610613E-04 | 7.290152705830244441999E-04 |
| A_{11} | 1.910342877030990275115E-04 | 1.913697611406764410963E-04 | 1.916995187271929509358E-04 |
| A_{12} | 4.217368918556961877043E-05 | 4.227045504075706987597E-05 | 4.236560528566341781087E-05 |
| A_{13} | 7.669367894006557285537E-06 | 7.692317445631861945380E-06 | 7.714893989138983279097E-06 |
| A_{14} | 1.118246149809697177602E-06 | 1.122632591535879596961E-06 | 1.126950325239968233971E-06 |
| A_{15} | 1.258227097596826333042E-07 | 1.264784786172396544865E-07 | 1.271245116241951444680E-07 |
| A_{16} | 1.031544000302158880187E-08 | 1.038869605177733261837E-08 | 1.046095230496780323502E-08 |
| A_{17} | 5.610379780542050692421E-10 | 5.667140081522537303920E-10 | 5.723234341921263765519E-10 |
| A_{18} | 1.698877405029773470414E-11 | 1.725485393585352296390E-11 | 1.751874783402111286570E-11 |
| A_{19} | 1.882020427646258147607E-13 | 1.937106476554606025042E-13 | 1.992212400891780637220E-13 |
| A_{20} | 8.988817158075136688343E-17 | 1.024423184416289742965E-16 | 1.157276734858953026269E-16 |

| Coeff. | Window w-20-17-34296 | Window w-20-17-34345 | Window w-20-17-34395 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.343252501990760117677E-01 | 1.343123528050262581300E-01 | 1.342996880509532195137E-01 |
| A_1 | 2.540327161374731228022E-01 | 2.540109558932918744660E-01 | 2.539895876579141442036E-01 |
| A_2 | 2.147087178628494776251E-01 | 2.146970612964481570469E-01 | 2.146856134724275183220E-01 |
| A_3 | 1.620409335042032564238E-01 | 1.620407727033076847616E-01 | 1.620406127135671389109E-01 |
| A_4 | 1.090081745298718064106E-01 | 1.090164414154227462376E-01 | 1.090245575480063883363E-01 |
| A_5 | 6.520132173840236397636E-02 | 6.521296754434277339176E-02 | 6.522440287881041137295E-02 |
| A_6 | 3.455712575684666130037E-02 | 3.456786471936241647310E-02 | 3.457841082377887329455E-02 |
| A_7 | 1.615770256708813906794E-02 | 1.616541011175839119317E-02 | 1.617298015710006029117E-02 |
| A_8 | 6.627179876955142338676E-03 | 6.631712360064542137639E-03 | 6.636164613064822164505E-03 |
| A_9 | 2.367436957171596520422E-03 | 2.369663568312237439506E-03 | 2.371851137102900925176E-03 |
| A_{10} | 7.299508591059367463966E-04 | 7.308702407705520130958E-04 | 7.317736895239506934347E-04 |
| A_{11} | 1.920236537322432796900E-04 | 1.923422579719103759778E-04 | 1.926554218190887809938E-04 |
| A_{12} | 4.245916504813630392631E-05 | 4.255115911064792375076E-05 | 4.264161191043389780672E-05 |
| A_{13} | 7.737102942957791356058E-06 | 7.758949665860544402258E-06 | 7.780439456155898809711E-06 |
| A_{14} | 1.131200250109856801497E-06 | 1.135383259455091588639E-06 | 1.139500240350073293514E-06 |
| A_{15} | 1.277609152975363464555E-07 | 1.283877963801217944186E-07 | 1.290052617483933659979E-07 |
| A_{16} | 1.053221617453040024406E-08 | 1.060249526923111000407E-08 | 1.067179737869318626780E-08 |
| A_{17} | 5.778662916129447603496E-10 | 5.833426505451298287009E-10 | 5.887526140095636371560E-10 |
| A_{18} | 1.778041340111020081172E-11 | 1.803981132709038028121E-11 | 1.829690522317735944879E-11 |
| A_{19} | 2.047309935767804134027E-13 | 2.102371857149770784710E-13 | 2.157371967256363217131E-13 |
| A_{20} | 1.297268205785170493604E-16 | 1.444211260847273600263E-16 | 1.597909090450356449924E-16 |

| Coeff. | Window w-20-17-34444 | Window w-20-17-34494 | Window w-20-17-34543 |
|----------|-----------------------------|-----------------------------|------------------------------|
| A_0 | 1.342872516628010539388E-01 | 1.342750394525819360170E-01 | 1.3426304731674444947160E-01 |
| A_1 | 2.539686042474337682509E-01 | 2.539479986219889694513E-01 | 2.539277638830568134586E-01 |
| A_2 | 2.146743706108564954513E-01 | 2.146633290060328041668E-01 | 2.146524850251520485288E-01 |
| A_3 | 1.620404535959155566311E-01 | 1.620402954074634780827E-01 | 1.620401382016750997011E-01 |
| A_4 | 1.090325257565305070600E-01 | 1.090403488109144823252E-01 | 1.090480294232885802015E-01 |
| A_5 | 6.523563162312078242904E-02 | 6.524665757994600452061E-02 | 6.525748447482445647441E-02 |
| A_6 | 3.458876758225271523525E-02 | 3.459893843728995320382E-02 | 3.460892676302237181459E-02 |
| A_7 | 1.618041517371909741006E-02 | 1.618771758437597203539E-02 | 1.619488976481566236174E-02 |
| A_8 | 6.640538054633849236782E-03 | 6.644834076770749117250E-03 | 6.649054045225727581294E-03 |
| A_9 | 2.374000340309440468313E-03 | 2.376111842447860399245E-03 | 2.378186295961445085159E-03 |
| A_{10} | 7.326614746298460135752E-04 | 7.335338607237418265217E-04 | 7.343911078691252699690E-04 |
| A_{11} | 1.929632342145011328128E-04 | 1.932657826783808930376E-04 | 1.935631533227888317965E-04 |
| A_{12} | 4.273054753993435658999E-05 | 4.281798974752618427359E-05 | 4.290396193853385355987E-05 |
| A_{13} | 7.801577550983819763579E-06 | 7.822369125707895987139E-06 | 7.842819293401222426309E-06 |
| A_{14} | 1.143552073303259467881E-06 | 1.147539631951522082449E-06 | 1.151463782778751927488E-06 |
| A_{15} | 1.296134183251617908965E-07 | 1.302123729973153499390E-07 | 1.308022325382917786835E-07 |
| A_{16} | 1.074013045813884370647E-08 | 1.080750261382628366792E-08 | 1.087392208916304944311E-08 |
| A_{17} | 5.940963161809127107159E-10 | 5.993739207142075861997E-10 | 6.045856191336069972401E-10 |
| A_{18} | 1.855166151181892142077E-11 | 1.880404931916452134853E-11 | 1.905404037008392878940E-11 |
| A_{19} | 2.212285078616616858190E-13 | 2.267086996969683599978E-13 | 2.321754503167370117558E-13 |
| A_{20} | 1.758155975052265046149E-16 | 1.924738719588349486939E-16 | 2.097437967985938811541E-16 |

| Coeff. | Window w-20-17-34593 | Window w-20-17-34643 | Window w-20-17-34693 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.342512712345607663159E-01 | 1.342397072665315096567E-01 | 1.342283515528093587485E-01 |
| A_1 | 2.539078932707770530804E-01 | 2.538883801613051709178E-01 | 2.538692180641938022712E-01 |
| A_2 | 2.146418351069879323814E-01 | 2.146313757605836480661E-01 | 2.146211035639541706639E-01 |
| A_3 | 1.620399820285378447851E-01 | 1.620398269347247367588E-01 | 1.620396729637498450181E-01 |
| A_4 | 1.090555702491753995221E-01 | 1.090629738886538033967E-01 | 1.090702428875058838494E-01 |
| A_5 | 6.526811595765234099391E-02 | 6.527855560415734932151E-02 | 6.528880691735494698025E-02 |
| A_6 | 3.461873586647181835082E-02 | 3.462836898880233752997E-02 | 3.463782930656046901078E-02 |
| A_7 | 1.620193404459226878730E-02 | 1.620885270788812908212E-02 | 1.621564799432754361625E-02 |
| A_8 | 6.653199299928978007483E-03 | 6.657271155418522041215E-03 | 6.661270901266967915427E-03 |
| A_9 | 2.380224341398739865311E-03 | 2.382226607592261654073E-03 | 2.384193711837886612794E-03 |
| A_{10} | 7.352334716146508262383E-04 | 7.360612030522429245948E-04 | 7.368745488760736589896E-04 |
| A_{11} | 1.938554308645388937461E-04 | 1.941426986386991389357E-04 | 1.944250386126439396223E-04 |
| A_{12} | 4.298848717650870993006E-05 | 4.307158818476377958863E-05 | 4.315328734815429235807E-05 |
| A_{13} | 7.862933104422610782423E-06 | 7.882715546079245273750E-06 | 7.902171542372660970958E-06 |
| A_{14} | 1.155325384857918204543E-06 | 1.159125289615670896357E-06 | 1.162864340618721832866E-06 |
| A_{15} | 1.313831035351706606301E-07 | 1.319550923202252805778E-07 | 1.325183049067950725621E-07 |
| A_{16} | 1.093939725147843968729E-08 | 1.100393657943545943423E-08 | 1.106754865106511092134E-08 |
| A_{17} | 6.097316292823522541553E-10 | 6.148121938326872445962E-10 | 6.198275788546516539170E-10 |
| A_{18} | 1.930160888579413198406E-11 | 1.954673148413351873313E-11 | 1.978938708252009374836E-11 |
| A_{19} | 2.376265334229581187658E-13 | 2.430598163688765141503E-13 | 2.484732581349928718838E-13 |
| A_{20} | 2.276029406166989876965E-16 | 2.460284861395456495502E-16 | 2.649973305327574568964E-16 |

| Coeff. | Window w-20-17-34742 | Window w-20-17-34792 | Window w-20-17-34841 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.342172003116396140085E-01 | 1.342062498378184220689E-01 | 1.341954965011680729001E-01 |
| A_1 | 2.538504006198022670707E-01 | 2.538319215967338509591E-01 | 2.538137748893004377328E-01 |
| A_2 | 2.146110151627994734732E-01 | 2.146011072692286271706E-01 | 2.145913766604947187398E-01 |
| A_3 | 1.620395201561170677313E-01 | 1.620393685494625061111E-01 | 1.620392181786906738713E-01 |
| A_4 | 1.090773797383472921719E-01 | 1.090843868817412923598E-01 | 1.090912667072969021814E-01 |
| A_5 | 6.529887332898750456397E-02 | 6.530875820094654230906E-02 | 6.531846482667837490752E-02 |
| A_6 | 3.464711993290375788797E-02 | 3.465624391881757526487E-02 | 3.466520425432036797656E-02 |
| A_7 | 1.622232209978503164526E-02 | 1.622887717718807755150E-02 | 1.623531533731434550616E-02 |
| A_8 | 6.665199802507063652207E-03 | 6.669059100055947232132E-03 | 6.672850011138009979231E-03 |
| A_9 | 2.386126260074811012868E-03 | 2.388024847065995151319E-03 | 2.389890056579008549730E-03 |
| A_{10} | 7.376737514423517205307E-04 | 7.384590488298650034601E-04 | 7.392306749012234688851E-04 |
| A_{11} | 1.947025314006267851477E-04 | 1.949752562788455109546E-04 | 1.952432912009734577025E-04 |
| A_{12} | 4.323360671509221747636E-05 | 4.331256799978390407417E-05 | 4.339019258468048438077E-05 |
| A_{13} | 7.921305953824490908657E-06 | 7.940123577378635147316E-06 | 7.958629146376658329910E-06 |
| A_{14} | 1.166543373381160282680E-06 | 1.170163215191901269089E-06 | 1.173724684961497028111E-06 |
| A_{15} | 1.330728469293277012245E-07 | 1.336188235874461558093E-07 | 1.341563395939011208533E-07 |
| A_{16} | 1.113024213240431246651E-08 | 1.119202576671930931787E-08 | 1.125290836429687055835E-08 |
| A_{17} | 6.247780724424903709920E-10 | 6.296639833974246431668E-10 | 6.344856399655255246047E-10 |
| A_{18} | 2.002955680361461881410E-11 | 2.026722388370222601955E-11 | 2.050237358379890210103E-11 |
| A_{19} | 2.538649072580867525714E-13 | 2.592328997237722979505E-13 | 2.645754568322003504151E-13 |
| A_{20} | 2.844861767645689175090E-16 | 3.044716166712336644776E-16 | 3.249302063264342269743E-16 |

| Coeff. | Window w-20-17-34891 | Window w-20-17-34940 | Window w-20-17-34990 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.341849367450293031200E-01 | 1.341745670847704060218E-01 | 1.341643841063130906428E-01 |
| A_1 | 2.537959545150143629273E-01 | 2.537784546121072081198E-01 | 2.537612694370754914139E-01 |
| A_2 | 2.145818201777406645180E-01 | 2.145724347247559066269E-01 | 2.145632172667441016546E-01 |
| A_3 | 1.620390690761047803139E-01 | 1.620389212715313146990E-01 | 1.620387747924391533483E-01 |
| A_4 | 1.090980215547513768016E-01 | 1.091046537150373399878E-01 | 1.091111654313347706651E-01 |
| A_5 | 6.532799643257329729753E-02 | 6.533735617933853031169E-02 | 6.534654716335501613782E-02 |
| A_6 | 3.467400386965732702129E-02 | 3.468264563648254179183E-02 | 3.469113236902959265278E-02 |
| A_7 | 1.624163864958325194504E-02 | 1.624784914284184452757E-02 | 1.625394880614485749035E-02 |
| A_8 | 6.676573729706239455321E-03 | 6.680231426861945381148E-03 | 6.683824251272728136540E-03 |
| A_9 | 2.391722461567171472188E-03 | 2.393522624350907472594E-03 | 2.395291096799201283010E-03 |
| A_{10} | 7.399888593647399025108E-04 | 7.407338278368949581345E-04 | 7.414658019053250411737E-04 |
| A_{11} | 1.955067128141272054059E-04 | 1.957655964752448056257E-04 | 1.960200162678459480692E-04 |
| A_{12} | 4.346650152312994671965E-05 | 4.354151554222080824037E-05 | 4.361525504580666970650E-05 |
| A_{13} | 7.976827330603061313242E-06 | 7.994722736397333794162E-06 | 8.012319906829558079927E-06 |
| A_{14} | 1.177228593087513844710E-06 | 1.180675741337729571235E-06 | 1.184066922750383628148E-06 |
| A_{15} | 1.346854991262647021585E-07 | 1.352064057822296877803E-07 | 1.357191625383751125782E-07 |
| A_{16} | 1.131289879278498469311E-08 | 1.137200596806558706409E-08 | 1.143023884564138270680E-08 |
| A_{17} | 6.392433886293483289121E-10 | 6.439375929520186117778E-10 | 6.485686324723927998435E-10 |
| A_{18} | 2.073499310347883607041E-11 | 2.096507149741417806437E-11 | 2.119259959460991181037E-11 |
| A_{19} | 2.698908830455969396106E-13 | 2.751775638255821415245E-13 | 2.804339634674095127600E-13 |
| A_{20} | 3.458385342771843944440E-16 | 3.671732831720498982690E-16 | 3.889112852726794997348E-16 |

3.19 Coefficients of Windows with 740 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-19-18-30235 | Window w-20-18-30284 | Window w-20-18-30334 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.316303072773300350193E-01 | 1.316240842899777796623E-01 | 1.316179048457060018253E-01 |
| A_1 | 2.494885864985542405414E-01 | 2.494780060437146106226E-01 | 2.494674995319792729402E-01 |
| A_2 | 2.122813667258020822108E-01 | 2.122754950835828205549E-01 | 2.122696642485856761799E-01 |
| A_3 | 1.620187922266253670626E-01 | 1.620183740325648100422E-01 | 1.620179583719071025850E-01 |
| A_4 | 1.107445281104104292297E-01 | 1.107482505839379946985E-01 | 1.107519466851158477204E-01 |
| A_5 | 6.763695754657214713321E-02 | 6.764251124215765306795E-02 | 6.764802596922023882514E-02 |
| A_6 | 3.679638792183643281129E-02 | 3.680170872886169733493E-02 | 3.680699243576418994533E-02 |
| A_7 | 1.775982996295587074698E-02 | 1.776379821078504151320E-02 | 1.776773896809054851499E-02 |
| A_8 | 7.565891608512517428823E-03 | 7.568326964830572971051E-03 | 7.570745576578294917522E-03 |
| A_9 | 2.826558678168429602051E-03 | 2.827815068878064943061E-03 | 2.829062899812870710176E-03 |
| A_{10} | 9.185017396513046192654E-04 | 9.190507540247921796339E-04 | 9.195960702403068890476E-04 |
| A_{11} | 2.569245166498057033769E-04 | 2.571277407546063827113E-04 | 2.573296155023886085142E-04 |
| A_{12} | 6.103860803683501168495E-05 | 6.110199097277657157184E-05 | 6.116496083029470611045E-05 |
| A_{13} | 1.210044784370378229820E-05 | 1.211693068567281540266E-05 | 1.213330873970873743152E-05 |
| A_{14} | 1.954283702945744667537E-06 | 1.957799596937034839269E-06 | 1.961293894880088412218E-06 |
| A_{15} | 2.485704030896015755497E-07 | 2.491706618271156844738E-07 | 2.497674148678465752962E-07 |
| A_{16} | 2.366498387090081606726E-08 | 2.374401067546566393772E-08 | 2.382261165017769144024E-08 |
| A_{17} | 1.551326471811860216552E-09 | 1.558882049946237990349E-09 | 1.566402536841990416212E-09 |
| A_{18} | 5.973354702661061620674E-11 | 6.020389897981937999009E-11 | 6.067274536161745534531E-11 |
| A_{19} | 9.008740167610856644119E-13 | 9.156635285274254398545E-13 | 9.304643969659952977709E-13 |
| A_{20} | | 5.451585041407479038323E-17 | 1.122056912082019968384E-16 |

| Coeff. | Window w-20-18-30384 | Window w-20-18-30433 | Window w-20-18-30483 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.316117779396876384895E-01 | 1.316057004813329477094E-01 | 1.315996724110165423650E-01 |
| A_1 | 2.494570822593506219703E-01 | 2.494467489732519800032E-01 | 2.494364995744177958698E-01 |
| A_2 | 2.122638827149814903680E-01 | 2.122581475731929261358E-01 | 2.122524587734852734804E-01 |
| A_3 | 1.620175458588502619253E-01 | 1.620171362949318352519E-01 | 1.620167296853806749636E-01 |
| A_4 | 1.107556110412527044918E-01 | 1.107592455087349720417E-01 | 1.107628501308883603194E-01 |
| A_5 | 6.765349370271528696566E-02 | 6.765891720338623337752E-02 | 6.766429652699864037430E-02 |
| A_6 | 3.681223134822959864353E-02 | 3.681742810572646618816E-02 | 3.682258275617239124352E-02 |
| A_7 | 1.777164649205040591610E-02 | 1.777552274697633618223E-02 | 1.777936776440354867002E-02 |
| A_8 | 7.573143916193132189577E-03 | 7.575523186217792782450E-03 | 7.577883403027353577725E-03 |
| A_9 | 2.830300349172217032736E-03 | 2.831528035494090187066E-03 | 2.832745965376083399999E-03 |
| A_{10} | 9.201368911671848593096E-04 | 9.206734860992066719033E-04 | 9.212058569253753768059E-04 |
| A_{11} | 2.575298453423851118983E-04 | 2.577285294971964536667E-04 | 2.579256682061136993476E-04 |
| A_{12} | 6.122742523894373425406E-05 | 6.128941496239649765925E-05 | 6.135092989261034156526E-05 |
| A_{13} | 1.214955791960961675335E-05 | 1.216568616362680494585E-05 | 1.218169338172870864152E-05 |
| A_{14} | 1.964761440351097323964E-06 | 1.968203908865927519611E-06 | 1.971621263445653717373E-06 |
| A_{15} | 2.503597773873770543886E-07 | 2.509480311804399339929E-07 | 2.515321656695724142607E-07 |
| A_{16} | 2.390066942108345538563E-08 | 2.397822024853438368341E-08 | 2.405526190020445289608E-08 |
| A_{17} | 1.573876571673834162531E-09 | 1.581307489110566781100E-09 | 1.58869494353577525611E-09 |
| A_{18} | 6.113936215143521248543E-11 | 6.160394098494771997518E-11 | 6.206644438137775264715E-11 |
| A_{19} | 9.452524053467228065560E-13 | 9.600321999832286508643E-13 | 9.748012220743066319952E-13 |
| A_{20} | 1.729028306829975751262E-16 | 2.365507906304660421045E-16 | 3.030664863798262615973E-16 |

| Coeff. | Window w-20-18-30533 | Window w-20-18-30583 | Window w-20-18-30632 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.315936936604686454311E-01 | 1.315877641616049140703E-01 | 1.315818838463791174554E-01 |
| A_1 | 2.494263339488638049976E-01 | 2.494162519828999772452E-01 | 2.494062535628801216303E-01 |
| A_2 | 2.122468162579015326746E-01 | 2.122412199685946210715E-01 | 2.122356698476886319670E-01 |
| A_3 | 1.620163260347513509976E-01 | 1.620159253475188130888E-01 | 1.620155276280688635732E-01 |
| A_4 | 1.107664249561320641871E-01 | 1.107699700326979948330E-01 | 1.107734854087192146189E-01 |
| A_5 | 6.766963173700693431428E-02 | 6.767492289667459754761E-02 | 6.768017006920574915032E-02 |
| A_6 | 3.682769535490710861164E-02 | 3.683276595714234638221E-02 | 3.683779461808766638863E-02 |
| A_7 | 1.778318158144514327370E-02 | 1.778696423516064360858E-02 | 1.779071576264967883973E-02 |
| A_8 | 7.580224586450212346661E-03 | 7.582546756311581710008E-03 | 7.584849932490862352687E-03 |
| A_9 | 2.833954147216049074321E-03 | 2.835152589428643547090E-03 | 2.836341300474850964909E-03 |
| A_{10} | 9.217340063314151823685E-04 | 9.222579370203034916694E-04 | 9.227776517251320145681E-04 |
| A_{11} | 2.581212620079932883143E-04 | 2.583153114526638409564E-04 | 2.585078171056682700142E-04 |
| A_{12} | 6.141197001681982595781E-05 | 6.147253532750287473558E-05 | 6.153262582385239858988E-05 |
| A_{13} | 1.219757950928685356814E-05 | 1.221334448365380935305E-05 | 1.222898824454338564653E-05 |
| A_{14} | 1.975013472709683783530E-06 | 1.978380505877209678833E-06 | 1.981722332847587651749E-06 |
| A_{15} | 2.521121712762067946910E-07 | 2.526880385666889331932E-07 | 2.532597582658290742410E-07 |
| A_{16} | 2.413179228376602307170E-08 | 2.420780933434243525704E-08 | 2.428331101625811670893E-08 |
| A_{17} | 1.596038604054311166076E-09 | 1.603338143713486656433E-09 | 1.610593239665062855794E-09 |
| A_{18} | 6.25268359377794736218E-11 | 6.298507965580478461725E-11 | 6.344113995115749807926E-11 |
| A_{19} | 9.895569606630173031283E-13 | 1.004296931276073063883E-12 | 1.019018676164872162270E-12 |
| A_{20} | 3.723677541918532769702E-16 | 4.443732622741663767283E-16 | 5.190025086943943755389E-16 |

| Coeff. | Window w-20-18-30682 | Window w-20-18-30732 | Window w-20-18-30781 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.315760526466598346983E-01 | 1.315702704941044985030E-01 | 1.315645373200309729633E-01 |
| A_1 | 2.493963385749923211769E-01 | 2.493865069050448438190E-01 | 2.493767584382478505998E-01 |
| A_2 | 2.122301658371627275525E-01 | 2.122247078787324939118E-01 | 2.122192959137289366858E-01 |
| A_3 | 1.620151328806902016344E-01 | 1.620147411095662419954E-01 | 1.620143523187667213779E-01 |
| A_4 | 1.107769711323039678146E-01 | 1.107804272516112602625E-01 | 1.107838538149278752667E-01 |
| A_5 | 6.768537331785527688677E-02 | 6.769053270604132504845E-02 | 6.769564829745997005704E-02 |
| A_6 | 3.684278139305578090334E-02 | 3.684772633757015447217E-02 | 3.685262950747472952454E-02 |
| A_7 | 1.779443620113037844810E-02 | 1.779812558801949261455E-02 | 1.780178396101411772113E-02 |
| A_8 | 7.587134134969648248459E-03 | 7.589399383880806047314E-03 | 7.591645699558554592355E-03 |
| A_9 | 2.837520288886682836236E-03 | 2.838689563292441139073E-03 | 2.839849132442506750867E-03 |
| A_{10} | 9.232931532198643738095E-04 | 9.238044443303450278675E-04 | 9.243115279455427655875E-04 |
| A_{11} | 2.58698779552293893091E-04 | 2.588881994013108884035E-04 | 2.590760772897674610267E-04 |
| A_{12} | 6.159224151300658504222E-05 | 6.165138241130986039189E-05 | 6.171004854560258052636E-05 |
| A_{13} | 1.224451073434835670812E-05 | 1.225991189846647711961E-05 | 1.227519168563428144626E-05 |
| A_{14} | 1.985038924267475369568E-06 | 1.988330251599827955545E-06 | 1.991596287194644198763E-06 |
| A_{15} | 2.538273212682115195335E-07 | 2.543907186498433432154E-07 | 2.549499416801234515283E-07 |
| A_{16} | 2.435829532449752558671E-08 | 2.443276028621300134956E-08 | 2.450670396227903280732E-08 |
| A_{17} | 1.617803573300007650971E-09 | 1.624968830388604037514E-09 | 1.632088701225663765395E-09 |
| A_{18} | 6.389498166139636348437E-11 | 6.434657005417505902350E-11 | 6.479587083587153542441E-11 |
| A_{19} | 1.033719764501981866756E-12 | 1.048397792597658249454E-12 | 1.063050384135870259769E-12 |
| A_{20} | 5.961758194710127551773E-16 | 6.758143471124581696937E-16 | 7.578400696002634579181E-16 |

| Coeff. | Window w-20-18-30831 | Window w-20-18-30881 | Window w-20-18-30930 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.315588530552867950669E-01 | 1.315532176301161688394E-01 | 1.315476309740249391577E-01 |
| A_1 | 2.493670930589911205921E-01 | 2.493575106506179445332E-01 | 2.493480110951955732855E-01 |
| A_2 | 2.122139298829752395006E-01 | 2.122086097266613695210E-01 | 2.122033353842167448309E-01 |
| A_3 | 1.620139665122391017679E-01 | 1.620135836937997765068E-01 | 1.620132038671250954956E-01 |
| A_4 | 1.107872508707467487581E-01 | 1.107906184678466505986E-01 | 1.107939566553730368918E-01 |
| A_5 | 6.770072015620196831653E-02 | 6.770574834687149703906E-02 | 6.771073293470668546124E-02 |
| A_6 | 3.685749095904566501847E-02 | 3.686231074910501182980E-02 | 3.686708893513613044077E-02 |
| A_7 | 1.780541135817494425001E-02 | 1.780900781801096996487E-02 | 1.781257337956553310825E-02 |
| A_8 | 7.593873102589493675582E-03 | 7.596081613864546844727E-03 | 7.598271254631728935994E-03 |
| A_9 | 2.840999005235626851754E-03 | 2.842139190745683085490E-03 | 2.843269698248894250192E-03 |
| A_{10} | 9.248144070290172278332E-04 | 9.253130846306004428355E-04 | 9.258075638982731183976E-04 |
| A_{11} | 2.592624138865797946603E-04 | 2.594472098971714353609E-04 | 2.596304660677999980941E-04 |
| A_{12} | 6.176823995453810464585E-05 | 6.182595668992631199338E-05 | 6.188319881810120176964E-05 |
| A_{13} | 1.229035004826831529270E-05 | 1.230538694281355062853E-05 | 1.232030233009836753492E-05 |
| A_{14} | 1.994837004361387031131E-06 | 1.998052377443024741316E-06 | 2.001242381891559992343E-06 |
| A_{15} | 2.555049818341188631076E-07 | 2.560558308051388737927E-07 | 2.566024805175841337515E-07 |
| A_{16} | 2.458012444889118282224E-08 | 2.465301987920840215895E-08 | 2.472538842503565352593E-08 |
| A_{17} | 1.639162880780673165325E-09 | 1.646191068852743935572E-09 | 1.653172970230065919756E-09 |
| A_{18} | 6.524285016060595907729E-11 | 6.568747463963707994077E-11 | 6.612971135111712458716E-11 |
| A_{19} | 1.077675190429413992038E-12 | 1.092269890693782196529E-12 | 1.106832192339073511510E-12 |
| A_{20} | 8.421757898117789747104E-16 | 9.287451353778831422579E-16 | 1.017472558968252382844E-15 |

| Coeff. | Window w-20-18-30980 | Window w-20-18-31030 | Window w-20-18-31080 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.315420930156435972894E-01 | 1.315366036825885899818E-01 | 1.315311629013220623115E-01 |
| A_1 | 2.493385942732823092142E-01 | 2.493292600636917034495E-01 | 2.493200083432540803337E-01 |
| A_2 | 2.121981067941810130117E-01 | 2.121929238940731981714E-01 | 2.121877866202593394980E-01 |
| A_3 | 1.620128270357422135936E-01 | 1.620124532030197807509E-01 | 1.620120823721584840920E-01 |
| A_4 | 1.107972654829200427444E-01 | 1.108005450006134532575E-01 | 1.108037952591945757118E-01 |
| A_5 | 6.771567398570189049426E-02 | 6.772057156673147416352E-02 | 6.772542574567496671952E-02 |
| A_6 | 3.687182557540080666194E-02 | 3.687652072905783218589E-02 | 3.688117445628293858084E-02 |
| A_7 | 1.781610808250363227598E-02 | 1.781961196720035880663E-02 | 1.782308507483035806186E-02 |
| A_8 | 7.600442046549717649433E-03 | 7.602594011742122040162E-03 | 7.604727172852396349163E-03 |
| A_9 | 2.844390537251442755644E-03 | 2.845501717517469406941E-03 | 2.846603249097409731939E-03 |
| A_{10} | 9.262978480902309182961E-04 | 9.267839405871164110740E-04 | 9.272658449044049010564E-04 |
| A_{11} | 2.598121831900209286963E-04 | 2.599923621052147761544E-04 | 2.601710037091735697869E-04 |
| A_{12} | 6.193996642131200482297E-05 | 6.199625959913497130109E-05 | 6.205207846990444384019E-05 |
| A_{13} | 1.233509617569595004126E-05 | 1.234976845029135299127E-05 | 1.236431913005387280284E-05 |
| A_{14} | 2.004406994345013022292E-06 | 2.007546192705698956863E-06 | 2.010659956219719320920E-06 |
| A_{15} | 2.571449231400646317163E-07 | 2.576831510987588763744E-07 | 2.582171570910002491629E-07 |
| A_{16} | 2.479722829854600273206E-08 | 2.486853775403845389915E-08 | 2.493931508972960687145E-08 |
| A_{17} | 1.660108294853773027594E-09 | 1.666996757985854532329E-09 | 1.673838080380916162842E-09 |
| A_{18} | 6.656952785019868824803E-11 | 6.700689217946930521527E-11 | 6.744177287970009129944E-11 |
| A_{19} | 1.121359831279650167873E-12 | 1.135850572260656113130E-12 | 1.150302209200844042912E-12 |
| A_{20} | 1.108283338998525292535E-15 | 1.201103580749507123864E-15 | 1.295860217889781487289E-15 |

| Coeff. | Window w-20-18-31129 | Window w-20-18-31179 | Window w-20-18-31229 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.315257705970102564358E-01 | 1.315204266933807732593E-01 | 1.315151311125789335897E-01 |
| A_1 | 2.493108389865757668692E-01 | 2.493017518657963796017E-01 | 2.492927468503445714615E-01 |
| A_2 | 2.121826949078188322514E-01 | 2.121776486904096666378E-01 | 2.121726479001327891443E-01 |
| A_3 | 1.620117145461814577554E-01 | 1.620113497279245749197E-01 | 1.620109879200266401512E-01 |
| A_4 | 1.108070163101048811853E-01 | 1.108102082055712919007E-01 | 1.108133709986919747940E-01 |
| A_5 | 6.773023659154341817677E-02 | 6.773500417460675271239E-02 | 6.773972856652191616565E-02 |
| A_6 | 3.688578681838989476547E-02 | 3.689035787795258987778E-02 | 3.689488769892789961886E-02 |
| A_7 | 1.782652744745817760624E-02 | 1.782993912812936891600E-02 | 1.783332016096219144682E-02 |
| A_8 | 7.606841553099311671339E-03 | 7.608937176332903295261E-03 | 7.611014067090800531220E-03 |
| A_9 | 2.847695142356626526087E-03 | 2.848777408004296000389E-03 | 2.849850057122499205065E-03 |
| A_{10} | 9.277435647049242236082E-04 | 9.282171038114897656729E-04 | 9.286864662196334660982E-04 |
| A_{11} | 2.603481089567388791980E-04 | 2.605236788664845660996E-04 | 2.606977145254363015978E-04 |
| A_{12} | 6.210742317216088147801E-05 | 6.216229386611363257453E-05 | 6.221669073511596015018E-05 |
| A_{13} | 1.237874819701410830136E-05 | 1.239305563944513171593E-05 | 1.240724145224711231006E-05 |
| A_{14} | 2.013748265557534898859E-06 | 2.016811102895494140562E-06 | 2.019848451998174494209E-06 |
| A_{15} | 2.587469340990673874936E-07 | 2.592724754041566152586E-07 | 2.597937746005115036330E-07 |
| A_{16} | 2.500955864957599951695E-08 | 2.507926682512414129549E-08 | 2.514843805738484590359E-08 |
| A_{17} | 1.680631988461476756047E-09 | 1.687378214496498604880E-09 | 1.694076496782809587596E-09 |
| A_{18} | 6.787413900088717287770E-11 | 6.830396011356521924214E-11 | 6.873120632036966916069E-11 |
| A_{19} | 1.164712565550893018548E-12 | 1.179079494666402783713E-12 | 1.193400880194645083486E-12 |
| A_{20} | 1.392481014390760672933E-15 | 1.490894566822448002633E-15 | 1.591030307016723653203E-15 |

| Coeff. | Window w-20-18-31278 | Window w-20-18-31328 | Window w-20-18-31378 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.315098837750234712354E-01 | 1.315046845992618223457E-01 | 1.314995335018252674899E-01 |
| A_1 | 2.492838238066926337291E-01 | 2.492749825981104033106E-01 | 2.492662230844189113907E-01 |
| A_2 | 2.121676924673958063318E-01 | 2.121627823207762815098E-01 | 2.121579173868848676833E-01 |
| A_3 | 1.620106291249194978759E-01 | 1.620102733448180773565E-01 | 1.620099205817103920387E-01 |
| A_4 | 1.108165047435225024442E-01 | 1.108196094951622252944E-01 | 1.108226853098407023514E-01 |
| A_5 | 6.774440984046160897929E-02 | 6.774904807124336933162E-02 | 6.77536433354587779395E-02 |
| A_6 | 3.689937634677913634820E-02 | 3.690382388859985677245E-02 | 3.690823039323780717884E-02 |
| A_7 | 1.783667059123976960669E-02 | 1.783999046550253309698E-02 | 1.784327983164077600570E-02 |
| A_8 | 7.613072250654846847970E-03 | 7.615111753107905864590E-03 | 7.617132601390751559869E-03 |
| A_9 | 2.850913101195470919167E-03 | 2.851966552138951815962E-03 | 2.853010422329591151074E-03 |
| A_{10} | 9.291516561104057554519E-04 | 9.296126778632265955836E-04 | 9.300695360687624019739E-04 |
| A_{11} | 2.608702170938199953873E-04 | 2.610411878098302378734E-04 | 2.612106279944100821320E-04 |
| A_{12} | 6.227061398714984375781E-05 | 6.232406385631775323648E-05 | 6.237704060433865798737E-05 |
| A_{13} | 1.242130563733473991869E-05 | 1.243524820402670902183E-05 | 1.244906916943654119156E-05 |
| A_{14} | 2.022860298301394857801E-06 | 2.025846628995738601509E-06 | 2.028807433110430053607E-06 |
| A_{15} | 2.603108256096847359538E-07 | 2.608236226949041821557E-07 | 2.613321604755156306464E-07 |
| A_{16} | 2.521707083872847308390E-08 | 2.528516371479724622123E-08 | 2.535271528643087431484E-08 |
| A_{17} | 1.700726579829073861747E-09 | 1.707328214541923440781E-09 | 1.713881158413867387940E-09 |
| A_{18} | 6.915584826782397671712E-11 | 6.957785715832518374332E-11 | 6.999720476230122051191E-11 |
| A_{19} | 1.207674636474127945539E-12 | 1.221898708945912395216E-12 | 1.236071074575608471544E-12 |
| A_{20} | 1.692818505084021893359E-15 | 1.796190272767686758873E-15 | 1.901077567119414646944E-15 |

| Coeff. | Window w-20-18-31428 | Window w-20-18-31477 | Window w-20-18-31527 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.314944303970842051546E-01 | 1.314893751971038589495E-01 | 1.314843678115006873490E-01 |
| A_1 | 2.492575451217442480592E-01 | 2.492489485622721568351E-01 | 2.492404332540038171110E-01 |
| A_2 | 2.121530975902285406671E-01 | 2.121483228530742189876E-01 | 2.121435930953130256341E-01 |
| A_3 | 1.620095708373475143678E-01 | 1.620092241132335478124E-01 | 1.620088804106156165350E-01 |
| A_4 | 1.108257322450040255793E-01 | 1.108287503594008585118E-01 | 1.108317397131680298320E-01 |
| A_5 | 6.775819571160253557693E-02 | 6.776270528020114689396E-02 | 6.776717212394096599568E-02 |
| A_6 | 3.691259593141876742449E-02 | 3.691692057587003478414E-02 | 3.692120440144331677229E-02 |
| A_7 | 1.784653873898715564291E-02 | 1.784976723840893719683E-02 | 1.785296538239981122264E-02 |
| A_8 | 7.619134823358932379522E-03 | 7.621118447839489576240E-03 | 7.623083504687422989071E-03 |
| A_9 | 2.854044724634342719263E-03 | 2.855069472439791966473E-03 | 2.856084679681358783709E-03 |
| A_{10} | 9.305222355418036393143E-04 | 9.309707813341157495794E-04 | 9.314151787472389655248E-04 |
| A_{11} | 2.613785390560327491112E-04 | 2.615449224954750419157E-04 | 2.617097799105733239179E-04 |
| A_{12} | 6.242954452204530065143E-05 | 6.248157593087951287048E-05 | 6.253313518438268249926E-05 |
| A_{13} | 1.246276855886396172594E-05 | 1.247634640618597993316E-05 | 1.248980275424690849614E-05 |
| A_{14} | 2.031742701597393878931E-06 | 2.034652427415312329824E-06 | 2.037536605613513564068E-06 |
| A_{15} | 2.618364339414722594776E-07 | 2.623364384678384002684E-07 | 2.628321698292782222886E-07 |
| A_{16} | 2.541972421160138299609E-08 | 2.548618920735271324549E-08 | 2.555210905174104517235E-08 |
| A_{17} | 1.720385175712562468159E-09 | 1.726840037670993921090E-09 | 1.733245522678152196954E-09 |
| A_{18} | 7.041386343051105320992E-11 | 7.082780610645635743082E-11 | 7.123900633887559511119E-11 |
| A_{19} | 1.250189742284885225756E-12 | 1.264252753391231136563E-12 | 1.278258182054760435093E-12 |
| A_{20} | 2.007413194477765232143E-15 | 2.115130814730209421575E-15 | 2.224164945838864584725E-15 |

| Coeff. | Window w-20-18-31577 | Window w-20-18-31626 | Window w-20-18-31676 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.314794081472998349180E-01 | 1.314744961087939181100E-01 | 1.314696315974034671422E-01 |
| A_1 | 2.492319990405133906485E-01 | 2.492236457607078318739E-01 | 2.492153732485895080336E-01 |
| A_2 | 2.121389082343255128650E-01 | 2.121342681848481283720E-01 | 2.121296728588412275563E-01 |
| A_3 | 1.620085397304738971281E-01 | 1.620082020735117147529E-01 | 1.620078674401457271794E-01 |
| A_4 | 1.108347003679154810810E-01 | 1.108376323868103948908E-01 | 1.108405358346603133187E-01 |
| A_5 | 6.777159632779530723702E-02 | 6.777597797915035697199E-02 | 6.778031716792960108768E-02 |
| A_6 | 3.692544748523674284093E-02 | 3.692964990671574332658E-02 | 3.693381174783252013052E-02 |
| A_7 | 1.785613322517106653935E-02 | 1.785927082274192991888E-02 | 1.786237823302886606428E-02 |
| A_8 | 7.625030024841770180218E-03 | 7.626958040381182424952E-03 | 7.628867584578870090149E-03 |
| A_9 | 2.857090360872306370179E-03 | 2.858086531132495638629E-03 | 2.859073206216818927864E-03 |
| A_{10} | 9.318554333452063573948E-04 | 9.322915509671534314609E-04 | 9.327235377397900872411E-04 |
| A_{11} | 2.618731130009506084132E-04 | 2.620349235727047740423E-04 | 2.621952135430469843643E-04 |
| A_{12} | 6.258422266967775825698E-05 | 6.263483880893963409264E-05 | 6.268498406085046120784E-05 |
| A_{13} | 1.250313765524636765551E-05 | 1.251635117112443851475E-05 | 1.252944337394305202654E-05 |
| A_{14} | 2.040395233415483370003E-06 | 2.043228310301817842475E-06 | 2.046035838092417680149E-06 |
| A_{15} | 2.633236242144929001737E-07 | 2.638107982405741037388E-07 | 2.642936889672387094642E-07 |
| A_{16} | 2.561748258577085556520E-08 | 2.568230871532227663151E-08 | 2.574658641306492316283E-08 |
| A_{17} | 1.739601416469697904066E-09 | 1.745907512318159901956E-09 | 1.752163611222171229257E-09 |
| A_{18} | 7.164743829428519578449E-11 | 7.205307676953573874449E-11 | 7.245589720434828141614E-11 |
| A_{19} | 1.292204135730636406330E-12 | 1.306088755625775815711E-12 | 1.319910217158391005068E-12 |
| A_{20} | 2.334450968607626917109E-15 | 2.445925131668360064760E-15 | 2.558524556662275785624E-15 |

| Coeff. | Window w-20-18-31726 | Window w-20-18-31775 | Window w-20-18-31825 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.314648145115393590096E-01 | 1.314600447464675757586E-01 | 1.314553221941765987147E-01 |
| A_1 | 2.492071813330222000807E-01 | 2.491990698375010534463E-01 | 2.491910385799270060640E-01 |
| A_2 | 2.121251221653589498479E-01 | 2.121206160104212763029E-01 | 2.121161542968885632752E-01 |
| A_3 | 1.620075358304962222342E-01 | 1.620072072443775529956E-01 | 1.620068816812887348204E-01 |
| A_4 | 1.108434107779950481012E-01 | 1.108462572851471847118E-01 | 1.108490754263309968497E-01 |
| A_5 | 6.778461398671646995402E-02 | 6.778886853087490290472E-02 | 6.779308089866755619133E-02 |
| A_6 | 3.693793309314382190673E-02 | 3.694201402992673686070E-02 | 3.694605464829223712971E-02 |
| A_7 | 1.786545551593362246299E-02 | 1.786850273342980410938E-02 | 1.787151994964777837467E-02 |
| A_8 | 7.630758691956784428293E-03 | 7.632631398338902966686E-03 | 7.634485740903495130388E-03 |
| A_9 | 2.860050402543243931676E-03 | 2.861018137220398825385E-03 | 2.861976428074634402679E-03 |
| A_{10} | 9.331514000897044753669E-04 | 9.335751447554683251684E-04 | 9.339947787995154123237E-04 |
| A_{11} | 2.623539849448789150167E-04 | 2.625112399312973973252E-04 | 2.626669807800158614932E-04 |
| A_{12} | 6.273465892203628454500E-05 | 6.278386392848140072089E-05 | 6.283259965691707462509E-05 |
| A_{13} | 1.254241434626266036720E-05 | 1.255526418151323645599E-05 | 1.256799298435870980874E-05 |
| A_{14} | 2.048817821027716060830E-06 | 2.051574265848731622327E-06 | 2.054305181875751322438E-06 |
| A_{15} | 2.647722939109080785924E-07 | 2.652466110585951372755E-07 | 2.657166388815647213481E-07 |
| A_{16} | 2.581031472035313969183E-08 | 2.587349274909759534861E-08 | 2.593611968360844270009E-08 |
| A_{17} | 1.758369522094225110757E-09 | 1.764525061946429589556E-09 | 1.770630056073766140202E-09 |
| A_{18} | 7.285587569379436729244E-11 | 7.325298900068284152315E-11 | 7.364721456781817966030E-11 |
| A_{19} | 1.333666730418856814386E-12 | 1.347356540630361694701E-12 | 1.360977928607843998302E-12 |
| A_{20} | 2.672187243591389279638E-15 | 2.786852076314026338160E-15 | 2.902458828158087074271E-15 |

| Coeff. | Window w-20-18-31875 | Window w-20-18-31925 | Window w-20-18-31974 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.314506467432477901342E-01 | 1.314460182787290954825E-01 | 1.314414366820124002998E-01 |
| A_1 | 2.491830873723862933882E-01 | 2.491752160209355967794E-01 | 2.491674243253934037580E-01 |
| A_2 | 2.121117369243388858118E-01 | 2.121073637889485070056E-01 | 2.121030347833757909241E-01 |
| A_3 | 1.620065591404042302349E-01 | 1.620062396205649470077E-01 | 1.620059231202694746790E-01 |
| A_4 | 1.108518652737195633279E-01 | 1.108546269015198902869E-01 | 1.108573603860458413751E-01 |
| A_5 | 6.779725119137134128585E-02 | 6.780137951338999676565E-02 | 6.780546597236339679041E-02 |
| A_6 | 3.695005504129617305875E-02 | 3.695401530504743146767E-02 | 3.695793553881297156187E-02 |
| A_7 | 1.787450723095768386648E-02 | 1.787746464605032874989E-02 | 1.788039226601576361918E-02 |
| A_8 | 7.636321758234228381665E-03 | 7.638139490369982309784E-03 | 7.639938978853237876279E-03 |
| A_9 | 2.862925293676490613205E-03 | 2.863864753366498532073E-03 | 2.864794827280248678979E-03 |
| A_{10} | 9.344103096197611398367E-04 | 9.348217449609327933108E-04 | 9.352290929255799673826E-04 |
| A_{11} | 2.628212098976905877674E-04 | 2.629739298241403568658E-04 | 2.631251432364480653053E-04 |
| A_{12} | 6.288086672618081990296E-05 | 6.292866579854262962257E-05 | 6.297599758099453341934E-05 |
| A_{13} | 1.258060087105383324956E-05 | 1.259308796979252194143E-05 | 1.260545442104670290642E-05 |
| A_{14} | 2.057010581085423379013E-06 | 2.059690478186050420512E-06 | 2.062344890690872092810E-06 |
| A_{15} | 2.661823763487283895826E-07 | 2.666438229397365705507E-07 | 2.671009786577307287666E-07 |
| A_{16} | 2.599819478240468180714E-08 | 2.605971737998458456864E-08 | 2.612068688855200325998E-08 |
| A_{17} | 1.776684338234300428036E-09 | 1.782687750825812996513E-09 | 1.788640145058313557449E-09 |
| A_{18} | 7.403853053009120498142E-11 | 7.442691572636419394471E-11 | 7.481234971111197524055E-11 |
| A_{19} | 1.374529211213570774084E-12 | 1.388008741807743187149E-12 | 1.401414910692488520937E-12 |
| A_{20} | 3.018948167624001584551E-15 | 3.136261664148956420803E-15 | 3.254341793903251814987E-15 |

| Coeff. | Window w-20-18-32024 | Window w-20-18-32074 | Window w-20-18-32123 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.314363549638551034168E-01 | 1.314224312158937464949E-01 | 1.314088632587885657532E-01 |
| A_1 | 2.491587820705561528035E-01 | 2.491351027015401577001E-01 | 2.491120279888528565821E-01 |
| A_2 | 2.120982331441154901050E-01 | 2.120850772284968364359E-01 | 2.120722561913454382487E-01 |
| A_3 | 1.620055719511716827065E-01 | 1.620046103604763298257E-01 | 1.620036715120016508038E-01 |
| A_4 | 1.108603921548380652322E-01 | 1.108686996048776351128E-01 | 1.108767932594100994045E-01 |
| A_5 | 6.780999847097620067112E-02 | 6.782241754094860547848E-02 | 6.783451876320151170051E-02 |
| A_6 | 3.696228374026775979688E-02 | 3.697419747597700791380E-02 | 3.698580738901994555649E-02 |
| A_7 | 1.788363954565470869392E-02 | 1.789253656724976361574E-02 | 1.790120752958766063860E-02 |
| A_8 | 7.641934987714132027536E-03 | 7.647403535927254497183E-03 | 7.652733725636396782686E-03 |
| A_9 | 2.865826497614300496610E-03 | 2.868652887513007832165E-03 | 2.871408132687880107616E-03 |
| A_{10} | 9.356809503027058000944E-04 | 9.369188057072299101997E-04 | 9.381256981209002792266E-04 |
| A_{11} | 2.632928851126158805259E-04 | 2.637523813316203193236E-04 | 2.642004743765874791602E-04 |
| A_{12} | 6.302850533843908370103E-05 | 6.317232834736556815947E-05 | 6.331261794685261657303E-05 |
| A_{13} | 1.261917400116557700567E-05 | 1.265674906781789739986E-05 | 1.269341309419212869232E-05 |
| A_{14} | 2.065289973912456574025E-06 | 2.073354806337255193288E-06 | 2.081227554953487936279E-06 |
| A_{15} | 2.676082491261662021185E-07 | 2.689970906479178274868E-07 | 2.703536772538593141354E-07 |
| A_{16} | 2.618835060286193384347E-08 | 2.637355232406229456457E-08 | 2.655461368837002053843E-08 |
| A_{17} | 1.795247727428408381324E-09 | 1.813325067426799514824E-09 | 1.831023266502464250802E-09 |
| A_{18} | 7.524040282987997775867E-11 | 7.641051997853734687243E-11 | 7.755905286051545554350E-11 |
| A_{19} | 1.416319574102805713202E-12 | 1.456981980223715011780E-12 | 1.497140176521439446864E-12 |
| A_{20} | 3.386397896558926337629E-15 | 3.742781553360179762994E-15 | 4.106616775079176604525E-15 |

| Coeff. | Window w-20-18-32173 | Window w-20-18-32223 | Window w-20-18-32272 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.313956441014418425543E-01 | 1.313827635944569191659E-01 | 1.313702119949366814764E-01 |
| A_1 | 2.490895460764189559672E-01 | 2.490676397349151725006E-01 | 2.490462924243201917111E-01 |
| A_2 | 2.120597635300447077493E-01 | 2.120475897513576181750E-01 | 2.120357257399175335977E-01 |
| A_3 | 1.620027550686750116623E-01 | 1.620018604661241035455E-01 | 1.620009871592555079580E-01 |
| A_4 | 1.108846774104548380050E-01 | 1.108923582267795101313E-01 | 1.108998416273253611851E-01 |
| A_5 | 6.784630841362167662386E-02 | 6.785779558255276627463E-02 | 6.786898899533652712763E-02 |
| A_6 | 3.699711941292613231241E-02 | 3.700814218664289336950E-02 | 3.701888400421688531656E-02 |
| A_7 | 1.790965679749606426398E-02 | 1.791789076034812655456E-02 | 1.792591555394769654334E-02 |
| A_8 | 7.657928192776319335295E-03 | 7.662990820622873919985E-03 | 7.667925339426019134105E-03 |
| A_9 | 2.874093566414913637203E-03 | 2.876711168484940302255E-03 | 2.879262841353725374219E-03 |
| A_{10} | 9.393021958691730376165E-04 | 9.404491514104229111906E-04 | 9.415673842744859236538E-04 |
| A_{11} | 2.646373680093518928410E-04 | 2.650633719167365905236E-04 | 2.654787839970005042186E-04 |
| A_{12} | 6.344943506208840723933E-05 | 6.358287395269517077376E-05 | 6.371302536058980528448E-05 |
| A_{13} | 1.272918103383904531903E-05 | 1.276407660996033078381E-05 | 1.279812268487829122078E-05 |
| A_{14} | 2.088911153984830666349E-06 | 2.096410437255049799589E-06 | 2.103730070427322602338E-06 |
| A_{15} | 2.716784486099069005939E-07 | 2.729721756473200167993E-07 | 2.742356042991414835351E-07 |
| A_{16} | 2.673158051057075412633E-08 | 2.690454358711498158844E-08 | 2.707359115421676071332E-08 |
| A_{17} | 1.848344805045522180621E-09 | 1.865296679553525539189E-09 | 1.881885756797833879898E-09 |
| A_{18} | 7.868592642605281259171E-11 | 7.979137279203099171260E-11 | 8.087562989527515616159E-11 |
| A_{19} | 1.536771965396220081642E-12 | 1.575867057932260401076E-12 | 1.614416549555414093504E-12 |
| A_{20} | 4.476763178108009717722E-15 | 4.852244353019405249811E-15 | 5.232153097890313132506E-15 |

| Coeff. | Window w-20-18-32322 | Window w-20-18-32372 | Window w-20-18-32422 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.313579798552070899986E-01 | 1.313460580160005168588E-01 | 1.313344375983427980643E-01 |
| A_1 | 2.490254881047924358949E-01 | 2.490052112251917845119E-01 | 2.489854467093899939546E-01 |
| A_2 | 2.120241626534580334234E-01 | 2.120128919167259198294E-01 | 2.120019052141484716044E-01 |
| A_3 | 1.620001346150934337268E-01 | 1.619993023128097360254E-01 | 1.619984897436347510313E-01 |
| A_4 | 1.109071333480333199602E-01 | 1.109142389463263709336E-01 | 1.109211638063407434320E-01 |
| A_5 | 6.787989711170883970259E-02 | 6.789052813201816341765E-02 | 6.790089000459198344484E-02 |
| A_6 | 3.702935290983316441295E-02 | 3.703955670348169147186E-02 | 3.704950294774283069284E-02 |
| A_7 | 1.793373713126520902918E-02 | 1.794136126644169682539E-02 | 1.794879355964193731401E-02 |
| A_8 | 7.672735369719069097816E-03 | 7.677424424618589726730E-03 | 7.681995912655760712501E-03 |
| A_9 | 2.881750432421595505128E-03 | 2.884175735122160986593E-03 | 2.886540490291644243988E-03 |
| A_{10} | 9.426576907642709884080E-04 | 9.437208443789743959289E-04 | 9.447575963633646477376E-04 |
| A_{11} | 2.658838939352327788567E-04 | 2.662789833357025174353E-04 | 2.666643259024721532488E-04 |
| A_{12} | 6.383997761883885931538E-05 | 6.396381668328236725077E-05 | 6.408462617984483421785E-05 |
| A_{13} | 1.283134154627184288306E-05 | 1.286375491212709374911E-05 | 1.289538393998247105718E-05 |
| A_{14} | 2.110874611450707742231E-06 | 2.117848510676749406681E-06 | 2.124656111953859389470E-06 |
| A_{15} | 2.754694656738419946943E-07 | 2.766744758498676560411E-07 | 2.778513358519285547541E-07 |
| A_{16} | 2.723881019846641049279E-08 | 2.740028638540083780505E-08 | 2.755810401491703962289E-08 |
| A_{17} | 1.898118894595823203937E-09 | 1.914002927995501103992E-09 | 1.929544658485577932488E-09 |
| A_{18} | 8.193894846346794140981E-11 | 8.298159031134283315923E-11 | 8.400382688066053546584E-11 |
| A_{19} | 1.652413091895339748004E-12 | 1.689850766264551942287E-12 | 1.726724969596014210177E-12 |
| A_{20} | 5.615649526354553093074E-15 | 6.001956708700732363816E-15 | 6.390356614660488744020E-15 |

| Coeff. | Window w-20-18-32471 | Window w-20-18-32521 | Window w-20-18-32571 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.313231099956522110705E-01 | 1.313120668660239903197E-01 | 1.313013001246963124745E-01 |
| A_1 | 2.489661799429352078940E-01 | 2.489473967600260445203E-01 | 2.489290834307886854387E-01 |
| A_2 | 2.119911944826814040267E-01 | 2.119807519048137210081E-01 | 2.119705699017266766702E-01 |
| A_3 | 1.619976964107551160242E-01 | 1.619969218291983363729E-01 | 1.619961655257053191793E-01 |
| A_4 | 1.109279131440077280214E-01 | 1.109344920120031780295E-01 | 1.109409053045683669569E-01 |
| A_5 | 6.791099043290659084698E-02 | 6.792083688258416969825E-02 | 6.793043658822123444268E-02 |
| A_6 | 3.705919897440068822437E-02 | 3.706865189090634324067E-02 | 3.707786858669395466744E-02 |
| A_7 | 1.795603944179160185614E-02 | 1.796310417921415686421E-02 | 1.796999287816906214255E-02 |
| A_8 | 7.686453140545338594504E-03 | 7.690799315901391223586E-03 | 7.695037549900270661272E-03 |
| A_9 | 2.888846387511477330318E-03 | 2.891095066428591906802E-03 | 2.893288118053343542957E-03 |
| A_{10} | 9.457686762483198840363E-04 | 9.467547923843856994535E-04 | 9.477166324681672433325E-04 |
| A_{11} | 2.670401876181302372920E-04 | 2.674068269212215839379E-04 | 2.677644948822315328571E-04 |
| A_{12} | 6.420248745179879155134E-05 | 6.431747960713082151973E-05 | 6.442967956593584553578E-05 |
| A_{13} | 1.292624923634429424558E-05 | 1.295637086630148326765E-05 | 1.298576836331009268397E-05 |
| A_{14} | 2.131301653810511897065E-06 | 2.137789270730417305146E-06 | 2.144122994510549554170E-06 |
| A_{15} | 2.790007316550342512148E-07 | 2.801233342161082048884E-07 | 2.812197995309338613021E-07 |
| A_{16} | 2.771234598281685971006E-08 | 2.786309374832134604103E-08 | 2.801042730712309227366E-08 |
| A_{17} | 1.944750844181842729159E-09 | 1.959628190952423479750E-09 | 1.974183344419296486595E-09 |
| A_{18} | 8.500593788807879304923E-11 | 8.598821007593328310387E-11 | 8.695093605944946750435E-11 |
| A_{19} | 1.763032307846682009566E-12 | 1.798770496480979416496E-12 | 1.833938267607320320798E-12 |
| A_{20} | 6.780186301077347142620E-15 | 7.170834330794833333521E-15 | 7.561737409283770137209E-15 |

| Coeff. | Window w-20-18-32620 | Window w-20-18-32670 | Window w-20-18-32720 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.312908019366936529119E-01 | 1.312805647096435093021E-01 | 1.312705810867628478079E-01 |
| A_1 | 2.489112266488503189248E-01 | 2.488938135192024332453E-01 | 2.488768315463480496671E-01 |
| A_2 | 2.119606411266039720244E-01 | 2.119509584580903471351E-01 | 2.119415149938960136669E-01 |
| A_3 | 1.619954270385920052689E-01 | 1.619947059176011575348E-01 | 1.619940017237453123414E-01 |
| A_4 | 1.109471577622058212633E-01 | 1.109532539762536234416E-01 | 1.109591983933414038952E-01 |
| A_5 | 6.793979656005246436993E-02 | 6.794892359045387532118E-02 | 6.795782426028892726815E-02 |
| A_6 | 3.708685573935278109473E-02 | 3.709561982065809742165E-02 | 3.710416710246370913980E-02 |
| A_7 | 1.797671048929289158990E-02 | 1.798326181194499777974E-02 | 1.798965149845916538044E-02 |
| A_8 | 7.699170859891368036410E-03 | 7.703202171956217589685E-03 | 7.707134323416433061226E-03 |
| A_9 | 2.895427086035068795413E-03 | 2.897513467915301888255E-03 | 2.899548716358649508545E-03 |
| A_{10} | 9.486548640614034639994E-04 | 9.495701351025924196134E-04 | 9.504630744110322992598E-04 |
| A_{11} | 2.681134353779979223340E-04 | 2.684538852644361798987E-04 | 2.687860745474650921029E-04 |
| A_{12} | 6.453916210777241518859E-05 | 6.464599991891702285315E-05 | 6.475026363945760781313E-05 |
| A_{13} | 1.301446073912074247019E-05 | 1.304246649382392922139E-05 | 1.306980362598926677550E-05 |
| A_{14} | 2.150306755693574478438E-06 | 2.156344385066789459663E-06 | 2.162239615220056665470E-06 |
| A_{15} | 2.822907687143395080631E-07 | 2.833368681016623479710E-07 | 2.843587093696304174730E-07 |
| A_{16} | 2.815442516957306012741E-08 | 2.829516434362326062814E-08 | 2.843272032216643091090E-08 |
| A_{17} | 1.988422882777323471680E-09 | 2.002353310375627182408E-09 | 2.015981052009080872322E-09 |
| A_{18} | 8.789441326429701234219E-11 | 8.881894294875755792743E-11 | 8.972482930509107689162E-11 |
| A_{19} | 1.868535283365903146618E-12 | 1.902562055189344280935E-12 | 1.936019868578833396488E-12 |
| A_{20} | 7.952377226304359488314E-15 | 8.342277490627267181022E-15 | 8.731001146515037262169E-15 |

| Coeff. | Window w-20-18-32769 | Window w-20-18-32819 | Window w-20-18-32869 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.312608439400105272206E-01 | 1.312513463634024033215E-01 | 1.312420816664856440092E-01 |
| A_1 | 2.488602686227267978176E-01 | 2.488441130174124810159E-01 | 2.488283533650774720792E-01 |
| A_2 | 2.119323040445442279776E-01 | 2.119233191272596790743E-01 | 2.119145539599951591432E-01 |
| A_3 | 1.619933140291418212001E-01 | 1.619926424168408752305E-01 | 1.619919864806473265757E-01 |
| A_4 | 1.109649953197312390149E-01 | 1.109706489255463520303E-01 | 1.109761632488905603536E-01 |
| A_5 | 6.796650494510123535026E-02 | 6.797497182115713578381E-02 | 6.798323087134149190185E-02 |
| A_6 | 3.711250366245887462947E-02 | 3.712063538979208641942E-02 | 3.712856799056432942631E-02 |
| A_7 | 1.799588405830281280115E-02 | 1.800196386214506360080E-02 | 1.800789514583516322393E-02 |
| A_8 | 7.710970065291053092344E-03 | 7.714712064703747738460E-03 | 7.718362907240453537115E-03 |
| A_9 | 2.901534240361384941215E-03 | 2.903471406437771793902E-03 | 2.905361539784200006710E-03 |
| A_{10} | 9.513342921831779728395E-04 | 9.521843804811977581833E-04 | 9.530139137136536986168E-04 |
| A_{11} | 2.691102265520374363858E-04 | 2.694265580891773598143E-04 | 2.697352796209438961725E-04 |
| A_{12} | 6.485202191017304552028E-05 | 6.495134141914600496384E-05 | 6.504828694806329460407E-05 |
| A_{13} | 1.309648964287690920865E-05 | 1.312254157070000950766E-05 | 1.314797596491925166471E-05 |
| A_{14} | 2.167996082155821224758E-06 | 2.173617326944561558299E-06 | 2.179106797419609205365E-06 |
| A_{15} | 2.853568896749383185757E-07 | 2.863319918088670657054E-07 | 2.872845843664288941827E-07 |
| A_{16} | 2.856716707443849172666E-08 | 2.869857704116539400078E-08 | 2.882702113315901666421E-08 |
| A_{17} | 2.029312447871077396561E-09 | 2.042353749121206770447E-09 | 2.055111114024598674913E-09 |
| A_{18} | 9.061237863502197204808E-11 | 9.148189859453416961739E-11 | 9.233369750347071053239E-11 |
| A_{19} | 1.968910713059850541315E-12 | 2.001237216999837400354E-12 | 2.033002586989487960310E-12 |
| A_{20} | 9.118147761319882498949E-15 | 9.503351074151016113170E-15 | 9.886276696150308280313E-15 |

| Coeff. | Window w-20-18-32919 | Window w-20-18-32968 | Window w-20-18-33018 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.312330433679691304679E-01 | 1.312242251895068210750E-01 | 1.312156210496310424304E-01 |
| A_1 | 2.488129786552188535593E-01 | 2.487979782216412045028E-01 | 2.487833417321910741478E-01 |
| A_2 | 2.119060024555942667041E-01 | 2.118976587160878542878E-01 | 2.118895170271219774910E-01 |
| A_3 | 1.619913458249370869906E-01 | 1.619907200644688255334E-01 | 1.619901088241916407899E-01 |
| A_4 | 1.109815421998611600194E-01 | 1.109867895644578880102E-01 | 1.109919090083905076344E-01 |
| A_5 | 6.799128789090980324315E-02 | 6.799914849309966225903E-02 | 6.800681811460451101515E-02 |
| A_6 | 3.713630699319416026997E-02 | 3.714385775365696856865E-02 | 3.715122546060072420852E-02 |
| A_7 | 1.801368201429253918020E-02 | 1.801932844530984123979E-02 | 1.802483829327028011601E-02 |
| A_8 | 7.721925099257914747098E-03 | 7.725401070143650359635E-03 | 7.728793174527872541368E-03 |
| A_9 | 2.907205925421182357471E-03 | 2.909005809313292718377E-03 | 2.910762399467141156983E-03 |
| A_{10} | 9.538234491082199418385E-04 | 9.546135271763743784682E-04 | 9.553846721700104861978E-04 |
| A_{11} | 2.700365954232397371394E-04 | 2.703307037463948222109E-04 | 2.706177969734613308853E-04 |
| A_{12} | 6.514292141815890310703E-05 | 6.523530593575932423609E-05 | 6.532549983739400112496E-05 |
| A_{13} | 1.317280892055117326980E-05 | 1.319705608247351685396E-05 | 1.322073265571205055950E-05 |
| A_{14} | 2.184467849905534314873E-06 | 2.189703750974726954845E-06 | 2.194817679227163558648E-06 |
| A_{15} | 2.882152219285893955579E-07 | 2.891244452562197024574E-07 | 2.900127814945174152210E-07 |
| A_{16} | 2.895256873308157622157E-08 | 2.907528770011639345431E-08 | 2.919524437729903496712E-08 |
| A_{17} | 2.067590604621948556568E-09 | 2.079798183891817845990E-09 | 2.091739713369109186783E-09 |
| A_{18} | 9.316808371567649995588E-11 | 9.398536504568131378329E-11 | 9.478584824815627752313E-11 |
| A_{19} | 2.064210551505816814205E-12 | 2.094865308591790741789E-12 | 2.124971477302712608693E-12 |
| A_{20} | 1.026661995344794519321E-14 | 1.064410386438468968532E-14 | 1.101847724306989056558E-14 |

| Coeff. | Window w-20-18-33068 | Window w-20-18-33117 | Window w-20-18-33167 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.312072250578327864098E-01 | 1.311990315087861474921E-01 | 1.311910348767141620466E-01 |
| A_1 | 2.487690591787383647218E-01 | 2.487551208673999300733E-01 | 2.487415174090009024763E-01 |
| A_2 | 2.118815718525151743342E-01 | 2.118738178289429233776E-01 | 2.118662497607472168840E-01 |
| A_3 | 1.619895117390493400201E-01 | 1.619889284537819135543E-01 | 1.619883586227247577625E-01 |
| A_4 | 1.109969040807874515587E-01 | 1.110017782178078843473E-01 | 1.110065347461594338770E-01 |
| A_5 | 6.801430202091253398504E-02 | 6.802160531151346007392E-02 | 6.802873292497592177218E-02 |
| A_6 | 3.715841514034043347944E-02 | 3.716543166173349482291E-02 | 3.717227974093805163195E-02 |
| A_7 | 1.803021529278054533183E-02 | 1.803546306222058075313E-02 | 1.804058510721144695378E-02 |
| A_8 | 7.732103694447875217729E-03 | 7.735334841465425479187E-03 | 7.738488758737674578837E-03 |
| A_9 | 2.912476867007487439770E-03 | 2.914150347231611240828E-03 | 2.915783940642058071818E-03 |
| A_{10} | 9.56137392529245584791E-04 | 9.568721813261459362084E-04 | 9.575895166900829602163E-04 |
| A_{11} | 2.708980617761622135634E-04 | 2.711716792684423656532E-04 | 2.714388251575756629863E-04 |
| A_{12} | 6.541356073443644979775E-05 | 6.549954455724473665257E-05 | 6.558350559877214807296E-05 |
| A_{13} | 1.324385341569434391010E-05 | 1.326643271845711356005E-05 | 1.328848451079461528899E-05 |
| A_{14} | 2.199812727088667494197E-06 | 2.204691902623305082964E-06 | 2.209458131355827923158E-06 |
| A_{15} | 2.908807443867127288837E-07 | 2.917288344959549179260E-07 | 2.925575394343409297843E-07 |
| A_{16} | 2.931250360127765296740E-08 | 2.942712871428603216220E-08 | 2.953918157812567214569E-08 |
| A_{17} | 2.103420951185752016235E-09 | 2.114847550501718613665E-09 | 2.126025058296354298765E-09 |
| A_{18} | 9.556983854659673690161E-11 | 9.633763920789643822515E-11 | 9.708955115967099115738E-11 |
| A_{19} | 2.154534052683961582475E-12 | 2.183558364058467706668E-12 | 2.212050036415029880559E-12 |
| A_{20} | 1.138951292179808811038E-14 | 1.175700608527712653073E-14 | 1.212077271002303419523E-14 |

| Coeff. | Window w-20-18-33217 | Window w-20-18-33267 | Window w-20-18-33316 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.311832298098932358022E-01 | 1.311756111252935732723E-01 | 1.311681738033529330930E-01 |
| A_1 | 2.487282397097691221148E-01 | 2.487152789622584218870E-01 | 2.487026266364963584442E-01 |
| A_2 | 2.118588626148690842016E-01 | 2.118516515159020881356E-01 | 2.118446117412647042907E-01 |
| A_3 | 1.619878019096061507240E-01 | 1.619872579873434617647E-01 | 1.619867265378385315941E-01 |
| A_4 | 1.110111768865238496604E-01 | 1.110157077568926783993E-01 | 1.110201303758150685508E-01 |
| A_5 | 6.803568964389807403615E-02 | 6.804248009973396204815E-02 | 6.804910877749819662712E-02 |
| A_6 | 3.717896394605651741921E-02 | 3.718548870166626766848E-02 | 3.719185829323958190478E-02 |
| A_7 | 1.804558482400257703537E-02 | 1.805046550277961545605E-02 | 1.805523033089411335199E-02 |
| A_8 | 7.741567523042166677627E-03 | 7.744573146756464225388E-03 | 7.747507579792972733784E-03 |
| A_9 | 2.917378713957920191944E-03 | 2.918935701104789050857E-03 | 2.920455904183556387125E-03 |
| A_{10} | 9.582898622384795655978E-04 | 9.589736674891717264665E-04 | 9.596413682686548031705E-04 |
| A_{11} | 2.716996698927914208025E-04 | 2.719543788113836806404E-04 | 2.722031122822767147481E-04 |
| A_{12} | 6.566549655762296408372E-05 | 6.574556858052897375564E-05 | 6.582377130422623911156E-05 |
| A_{13} | 1.331002234033690503688E-05 | 1.333105936554724333271E-05 | 1.335160836562917966949E-05 |
| A_{14} | 2.214114258100441990882E-06 | 2.218663048792355725277E-06 | 2.223107192318902040591E-06 |
| A_{15} | 2.933673340981307043973E-07 | 2.941586809082412584237E-07 | 2.949320300551877095966E-07 |
| A_{16} | 2.964872258996803596629E-08 | 2.975581069979790259506E-08 | 2.986050342933225626020E-08 |
| A_{17} | 2.136958914492033309647E-09 | 2.147654451383650640228E-09 | 2.158116893349296723863E-09 |
| A_{18} | 9.782587264738882270146E-11 | 9.854689892852889421595E-11 | 9.925292200116478122195E-11 |
| A_{19} | 2.240014954701279817400E-12 | 2.267459230836017442881E-12 | 2.294389173267018661676E-12 |
| A_{20} | 1.248064810266509179563E-14 | 1.283648553125738666937E-14 | 1.318815494403952497790E-14 |

| Coeff. | Window w-20-18-33366 | Window w-20-18-33416 | Window w-20-18-33465 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.311609129828811815102E-01 | 1.311538239560930863313E-01 | 1.311469021637669101214E-01 |
| A_1 | 2.486902744713522246640E-01 | 2.486782144661211197914E-01 | 2.486664388723200453302E-01 |
| A_2 | 2.118377387164896092563E-01 | 2.118310280106278514100E-01 | 2.118244753317659653515E-01 |
| A_3 | 1.619862072517726343058E-01 | 1.619856998284013972436E-01 | 1.619852039753500310163E-01 |
| A_4 | 1.110244476655596981116E-01 | 1.110286624551928098749E-01 | 1.110327774835742425469E-01 |
| A_5 | 6.805558002035135352928E-02 | 6.806189803406853120122E-02 | 6.806806689139338782863E-02 |
| A_6 | 3.719807687145480436900E-02 | 3.720414845640072874235E-02 | 3.721007694167612264160E-02 |
| A_7 | 1.805988239601628377863E-02 | 1.806442468921206345350E-02 | 1.806886010794567482410E-02 |
| A_8 | 7.750372711489516009379E-03 | 7.753170372456250256484E-03 | 7.755902336379483219294E-03 |
| A_9 | 2.921940294418231812754E-03 | 2.923389813082970721518E-03 | 2.924805372408501164669E-03 |
| A_{10} | 9.602933871114725530962E-04 | 9.609301336514535734467E-04 | 9.615520050048220276242E-04 |
| A_{11} | 2.724460258470217765294E-04 | 2.726832703582073626170E-04 | 2.729149921152672113253E-04 |
| A_{12} | 6.590015289671281990552E-05 | 6.597476009787109617981E-05 | 6.604763825943955531097E-05 |
| A_{13} | 1.337168175033440207414E-05 | 1.339129156966342426862E-05 | 1.341044952345171210126E-05 |
| A_{14} | 2.227449302347213741324E-06 | 2.231691919145707385034E-06 | 2.235837511396803700073E-06 |
| A_{15} | 2.956878197476871183517E-07 | 2.964264764642036670302E-07 | 2.971484152067576722546E-07 |
| A_{16} | 2.996285689225861491933E-08 | 3.006292581564801873127E-08 | 3.016076356240653068932E-08 |
| A_{17} | 2.168351356818869246310E-09 | 2.178362850478941999791E-09 | 2.188156275693483204335E-09 |
| A_{18} | 9.994423036452296202822E-11 | 1.006211088092190191324E-10 | 1.012838382350087002983E-10 |
| A_{19} | 2.320811258910319953812E-12 | 2.346732107316933285618E-12 | 2.372158456921805233730E-12 |
| A_{20} | 1.353554177040540271013E-14 | 1.387854579914499361523E-14 | 1.421708012930600883410E-14 |

| Coeff. | Window w-20-18-33515 | Window w-20-18-33565 | Window w-20-18-33614 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.311401431905263105277E-01 | 1.311335427602432294596E-01 | 1.311270967315593380712E-01 |
| A_1 | 2.486549401856918996550E-01 | 2.486437111384135356543E-01 | 2.486327446915038426962E-01 |
| A_2 | 2.118180765226540224037E-01 | 2.118118275564427534393E-01 | 2.118057245325277535567E-01 |
| A_3 | 1.619847194084091882292E-01 | 1.619842458513317540316E-01 | 1.619837830356308364571E-01 |
| A_4 | 1.110367954022733515273E-01 | 1.110407187784065868332E-01 | 1.110445500973985411556E-01 |
| A_5 | 6.807409053628001644376E-02 | 6.807997278802485380429E-02 | 6.808571734529091363765E-02 |
| A_6 | 3.721586609838636161614E-02 | 3.722151957903900263105E-02 | 3.722704092134023415311E-02 |
| A_7 | 1.807319145900893627414E-02 | 1.807742146137847657164E-02 | 1.808155274900210194988E-02 |
| A_8 | 7.758570321783007327075E-03 | 7.761175993747508473101E-03 | 7.763720965588677345225E-03 |
| A_9 | 2.926187856468166448681E-03 | 2.927538122043781302455E-03 | 2.928856999471538578867E-03 |
| A_{10} | 9.621593861452250511243E-04 | 9.627526502707139166013E-04 | 9.633321591627360651199E-04 |
| A_{11} | 2.731413329976775167025E-04 | 2.733624305955342395540E-04 | 2.735784183375101619331E-04 |
| A_{12} | 6.611883138432176909749E-05 | 6.618838216522064412180E-05 | 6.625633202258929917179E-05 |
| A_{13} | 1.342916697083479680627E-05 | 1.344745493958619993092E-05 | 1.346532413532302743760E-05 |
| A_{14} | 2.239888477998572482994E-06 | 2.243847149853101952916E-06 | 2.247715791639665084993E-06 |
| A_{15} | 2.978540397563792141620E-07 | 2.985437429296189906055E-07 | 2.992179068355880688826E-07 |
| A_{16} | 3.025642215463951888872E-08 | 3.034995229780967903089E-08 | 3.044140340558000097111E-08 |
| A_{17} | 2.197736427121443575647E-09 | 2.207107993513267355899E-09 | 2.216275558669747745201E-09 |
| A_{18} | 1.019326954940318294729E-10 | 1.025679532576388795582E-10 | 1.031898799050221358005E-10 |
| A_{19} | 2.397097143238778261864E-12 | 2.421555078872936407049E-12 | 2.445539235229930099435E-12 |
| A_{20} | 1.455107018929586417535E-14 | 1.488045282009171459179E-14 | 1.520517541867313957831E-14 |

| Coeff. | Window w-20-18-33664 | Window w-20-18-33714 | Window w-20-18-33763 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.311208010935237809646E-01 | 1.311146519613449190351E-01 | 1.311086455722538532078E-01 |
| A_1 | 2.486220340274281090056E-01 | 2.486115725428948417978E-01 | 2.486013538418413553193E-01 |
| A_2 | 2.117997636724989269421E-01 | 2.117939413161932719047E-01 | 2.117882539178491689878E-01 |
| A_3 | 1.619833307003792122371E-01 | 1.619828885920104565293E-01 | 1.619824564641219691329E-01 |
| A_4 | 1.110482917656681557789E-01 | 1.110519461132417780563E-01 | 1.11055153962946972596E-01 |
| A_5 | 6.809132779002647094030E-02 | 6.809680759128035582950E-02 | 6.810216010891593695564E-02 |
| A_6 | 3.723243355189399739758E-02 | 3.723770078980561816615E-02 | 3.724284585019172636122E-02 |
| A_7 | 1.808558787351546895316E-02 | 1.808952930689026048111E-02 | 1.809337944401502603053E-02 |
| A_8 | 7.766206800494599731359E-03 | 7.768635013123037042148E-03 | 7.771007071159193058784E-03 |
| A_9 | 2.930145293468182291766E-03 | 2.931403783937685535582E-03 | 2.932633226758668383422E-03 |
| A_{10} | 9.638982635371884727804E-04 | 9.644513033875953452878E-04 | 9.649916083204739834542E-04 |
| A_{11} | 2.737894256161900883897E-04 | 2.739955779107884230005E-04 | 2.741969969072547601368E-04 |
| A_{12} | 6.632272114189001769371E-05 | 6.638758851015501271155E-05 | 6.645097195184361693810E-05 |
| A_{13} | 1.348278495057427829746E-05 | 1.349984747370766859317E-05 | 1.351652149771114723786E-05 |
| A_{14} | 2.251496603570842363400E-06 | 2.255191723129967621412E-06 | 2.258803226788385957117E-06 |
| A_{15} | 2.998769031330242973909E-07 | 3.005210932869295504681E-07 | 3.011508288243530268399E-07 |
| A_{16} | 3.053082362523853276300E-08 | 3.061825986361007925618E-08 | 3.070375781336606004613E-08 |
| A_{17} | 2.225243602547536923343E-09 | 2.234016502496754962086E-09 | 2.242598534617038861244E-09 |
| A_{18} | 1.037987394319708115591E-10 | 1.043947913781813993260E-10 | 1.049782907716484094395E-10 |
| A_{19} | 2.469056625808578829435E-12 | 2.492114290970141795508E-12 | 2.514719284083886424904E-12 |
| A_{20} | 1.552519513801102728049E-14 | 1.584047814016296197399E-14 | 1.615099889922388023068E-14 |

| Coeff. | Window w-20-18-33813 | Window w-20-18-33863 | Window w-20-18-33912 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.311027782814775393701E-01 | 1.310970465583193405435E-01 | 1.310914469823449364012E-01 |
| A_1 | 2.485913717286044833185E-01 | 2.485816202012728256805E-01 | 2.485720934452170629084E-01 |
| A_2 | 2.117826980423603463040E-01 | 2.117772703616277163159E-01 | 2.117719676510073350265E-01 |
| A_3 | 1.619820340772800900834E-01 | 1.619816211988274806872E-01 | 1.619812176026929323702E-01 |
| A_4 | 1.110590017996227501953E-01 | 1.110624074390455513734E-01 | 1.110657343637428422881E-01 |
| A_5 | 6.810738859722584182129E-02 | 6.811249620844942558853E-02 | 6.811748599619492778164E-02 |
| A_6 | 3.724787184759822185765E-02 | 3.725278179932802251228E-02 | 3.725757862868027228719E-02 |
| A_7 | 1.809714060520984295159E-02 | 1.810081503867594737634E-02 | 1.810440492288144880154E-02 |
| A_8 | 7.773324396834567104186E-03 | 7.775588368407495192734E-03 | 7.777800321605965384546E-03 |
| A_9 | 2.933834354552797228622E-03 | 2.935007877434411672209E-03 | 2.936154483741620876501E-03 |
| A_{10} | 9.655194978829577072913E-04 | 9.660352818827488793465E-04 | 9.665392607004752153271E-04 |
| A_{11} | 2.743938006157760419666E-04 | 2.745861034856863522979E-04 | 2.747740165177963913342E-04 |
| A_{12} | 6.651290816399183358318E-05 | 6.657343275065135990706E-05 | 6.663258025661586349851E-05 |
| A_{13} | 1.353281652882576414760E-05 | 1.354874179502698990931E-05 | 1.356430625435188341314E-05 |
| A_{14} | 2.262333131701156481878E-06 | 2.265783397379964131534E-06 | 2.269155927342103661034E-06 |
| A_{15} | 3.017664515889300406691E-07 | 3.023682939938173128814E-07 | 3.029566792726911596101E-07 |
| A_{16} | 3.078736197965016323608E-08 | 3.086911570694338282862E-08 | 3.094906120609704592416E-08 |
| A_{17} | 2.250993875219286016521E-09 | 2.259206602381198077364E-09 | 2.267240697585474672138E-09 |
| A_{18} | 1.055494880887537308287E-10 | 1.061086292287600031629E-10 | 1.066559555014915288218E-10 |
| A_{19} | 2.536878658954644701582E-12 | 2.558599458443739004998E-12 | 2.579888704199870020266E-12 |
| A_{20} | 1.645673955107028967883E-14 | 1.675768928701480976282E-14 | 1.705384378865395216299E-14 |

| Coeff. | Window w-20-18-33962 | Window w-20-18-34012 | Window w-20-18-34062 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.310859762396715109712E-01 | 1.310806311193582257199E-01 | 1.310754085098960324842E-01 |
| A_1 | 2.485627858267948680284E-01 | 2.485536918872270887475E-01 | 2.485448063366419504949E-01 |
| A_2 | 2.117667867858527227815E-01 | 2.117617247381498556938E-01 | 2.117567785732431706629E-01 |
| A_3 | 1.619808230692037477957E-01 | 1.619804373849008288967E-01 | 1.619800603423565932520E-01 |
| A_4 | 1.110689845585254393199E-01 | 1.110721599460421948845E-01 | 1.110752623889243448631E-01 |
| A_5 | 6.812236091876825104768E-02 | 6.812712384241021472750E-02 | 6.813177754444408930096E-02 |
| A_6 | 3.726226516810269280517E-02 | 3.726684416225869347358E-02 | 3.727131827101081964893E-02 |
| A_7 | 1.810791236888425434457E-02 | 1.811133942259328524802E-02 | 1.811468806696904870014E-02 |
| A_8 | 7.779961551033306669231E-03 | 7.782073311537329268633E-03 | 7.784136819543487347268E-03 |
| A_9 | 2.937274840749121565833E-03 | 2.938369595362982104175E-03 | 2.939439374797636609551E-03 |
| A_{10} | 9.670317255945289734069E-04 | 9.675129589984669674602E-04 | 9.679832348110508259487E-04 |
| A_{11} | 2.749576473741579275670E-04 | 2.751371004852787256004E-04 | 2.753124771548047677490E-04 |
| A_{12} | 6.669038420043365584704E-05 | 6.674687710670629360236E-05 | 6.680209053767335636347E-05 |
| A_{13} | 1.357951860306997749801E-05 | 1.359438728369596229972E-05 | 1.360892049284253705052E-05 |
| A_{14} | 2.272452570734534072881E-06 | 2.275675123932077816702E-06 | 2.278825332108931057437E-06 |
| A_{15} | 3.035319217285062229290E-07 | 3.040943269797329073862E-07 | 3.046441922038145555339E-07 |
| A_{16} | 3.102723958146816040327E-08 | 3.110369085809559724608E-08 | 3.117845400886004509627E-08 |
| A_{17} | 2.275100047430307335581E-09 | 2.282788445402457279811E-09 | 2.290309593703845838930E-09 |
| A_{18} | 1.071917036270667310912E-10 | 1.077161057466137681770E-10 | 1.082293894429679282344E-10 |
| A_{19} | 2.600753387421737216429E-12 | 2.621200460578724297870E-12 | 2.641236830020410523273E-12 |
| A_{20} | 1.734520470135241256793E-14 | 1.763177914395396237140E-14 | 1.791357925244921672734E-14 |

| Coeff. | Window w-20-18-34111 | Window w-20-18-34161 | Window w-20-18-34210 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.310703053957948482726E-01 | 1.310621452220650265624E-01 | 1.310533622428089493362E-01 |
| A_1 | 2.485361240482839709150E-01 | 2.485222379708988538877E-01 | 2.485072915872285317289E-01 |
| A_2 | 2.117519454466508852219E-01 | 2.117442089695163781246E-01 | 2.117358805253537932470E-01 |
| A_3 | 1.619796917399958238265E-01 | 1.619790909577029273481E-01 | 1.619784421999988154538E-01 |
| A_4 | 1.110782936918686226931E-01 | 1.110831314947343206840E-01 | 1.110883367713681972041E-01 |
| A_5 | 6.813632471633524241578E-02 | 6.814359276462869255902E-02 | 6.815141494251977535119E-02 |
| A_6 | 3.727569007232215142370E-02 | 3.728268460486779457445E-02 | 3.729021368212970283267E-02 |
| A_7 | 1.811796022416465950199E-02 | 1.812320057467230074826E-02 | 1.812884237268903453155E-02 |
| A_8 | 7.786153254352659207115E-03 | 7.789386214162111733205E-03 | 7.792867520871944341296E-03 |
| A_9 | 2.940484787235348503779E-03 | 2.942163157256965301402E-03 | 2.943970874902330791484E-03 |
| A_{10} | 9.684428186790152781915E-04 | 9.691818687057470300394E-04 | 9.699780995961586663757E-04 |
| A_{11} | 2.754838756616904335180E-04 | 2.757600535544810367119E-04 | 2.760577024900012849798E-04 |
| A_{12} | 6.685605512408514693735E-05 | 6.694322793801752935205E-05 | 6.703721837500796570180E-05 |
| A_{13} | 1.362312618891229121114E-05 | 1.364614706631101479992E-05 | 1.367098193205009047597E-05 |
| A_{14} | 2.281904890782784836214E-06 | 2.286916247221240786568E-06 | 2.292326320740070498342E-06 |
| A_{15} | 3.051818063776151387133E-07 | 3.060615772738453454073E-07 | 3.070122465246374683527E-07 |
| A_{16} | 3.125156698157595785119E-08 | 3.137215784909769121447E-08 | 3.150263944202888119364E-08 |
| A_{17} | 2.297667105123306877235E-09 | 2.309946608013593394650E-09 | 2.323259362829992537202E-09 |
| A_{18} | 1.087317777704202841980E-10 | 1.095867969058308540999E-10 | 1.105167210056384670330E-10 |
| A_{19} | 2.660869349410144860045E-12 | 2.695586218737484902871E-12 | 2.733573280111101532893E-12 |
| A_{20} | 1.819062175546702124731E-14 | 1.873651843620358425313E-14 | 1.934329022629645752976E-14 |

| Coeff. | Window w-20-18-34260 | Window w-20-18-34310 | Window w-20-18-34359 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.310449090889676195291E-01 | 1.310367659808470564421E-01 | 1.310289081163813503758E-01 |
| A_1 | 2.484929064528007913542E-01 | 2.484790489054290777527E-01 | 2.484656767361524347908E-01 |
| A_2 | 2.117278647471917060198E-01 | 2.117201428721470191470E-01 | 2.117126913749362839364E-01 |
| A_3 | 1.619778176770580145898E-01 | 1.619772159181865651961E-01 | 1.619766350817887967168E-01 |
| A_4 | 1.110933464692539555276E-01 | 1.110981723029153429500E-01 | 1.111028289634742246495E-01 |
| A_5 | 6.815894334041742687802E-02 | 6.816619557157418474776E-02 | 6.817319372222078787343E-02 |
| A_6 | 3.729746006392655543424E-02 | 3.730444070930878266884E-02 | 3.731117688265413928682E-02 |
| A_7 | 1.813427239525199609182E-02 | 1.813950335474769085588E-02 | 1.814455118965815175190E-02 |
| A_8 | 7.796218191161181107402E-03 | 7.799446072379936842368E-03 | 7.802561002535922398488E-03 |
| A_9 | 2.945710783040944657373E-03 | 2.947386958430878420056E-03 | 2.949004511491933103512E-03 |
| A_{10} | 9.707444764798828733846E-04 | 9.714827960336960960882E-04 | 9.721953102148860813878E-04 |
| A_{11} | 2.763441975279896767153E-04 | 2.766202107746310584707E-04 | 2.768865845264050518697E-04 |
| A_{12} | 6.712768911487658440637E-05 | 6.721485257685383763376E-05 | 6.729897492073078715337E-05 |
| A_{13} | 1.369488761307221562921E-05 | 1.371792029805361951453E-05 | 1.374015037491434736471E-05 |
| A_{14} | 2.297534209502316230376E-06 | 2.302552171169309454186E-06 | 2.307395556452497144010E-06 |
| A_{15} | 3.079274416179832622718E-07 | 3.088093205862963543291E-07 | 3.096605849463123961779E-07 |
| A_{16} | 3.162826248683740831241E-08 | 3.174932396129619363258E-08 | 3.186619543140346279712E-08 |
| A_{17} | 2.336077975306766076108E-09 | 2.348432863633035322880E-09 | 2.360362055125427352663E-09 |
| A_{18} | 1.114123053193938452864E-10 | 1.122756879983026224336E-10 | 1.131095385999551956018E-10 |
| A_{19} | 2.770171219105441332075E-12 | 2.805468409040212173873E-12 | 2.839574922727320226197E-12 |
| A_{20} | 1.992843387067930136221E-14 | 2.049340329831928706443E-14 | 2.103999870722717399975E-14 |

| Coeff. | Window w-20-18-34409 | Window w-20-18-34459 | Window w-20-18-34508 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.310213125897589044776E-01 | 1.310139582811333527700E-01 | 1.310068258762099235930E-01 |
| A_1 | 2.484527509630291348166E-01 | 2.484402356435213832502E-01 | 2.484280979078876184542E-01 |
| A_2 | 2.117054885286415650186E-01 | 2.116985143003407636545E-01 | 2.116917503698698866006E-01 |
| A_3 | 1.619760734666844500851E-01 | 1.619755295042618844267E-01 | 1.619750017601931368487E-01 |
| A_4 | 1.111073300185163976680E-01 | 1.111116879777035380806E-01 | 1.111159142813877425898E-01 |
| A_5 | 6.817995818986785331206E-02 | 6.818650778161289984462E-02 | 6.819285969677077243080E-02 |
| A_6 | 3.731768822268938759991E-02 | 3.732399283693453099885E-02 | 3.733010728482369829106E-02 |
| A_7 | 1.814943062015100711827E-02 | 1.815415521871379886127E-02 | 1.815873739738413082350E-02 |
| A_8 | 7.805572067756942125255E-03 | 7.808487645780280840695E-03 | 7.811315397987092020333E-03 |
| A_9 | 2.950568162150832301097E-03 | 2.952082262364411242045E-03 | 2.953550791930290260219E-03 |
| A_{10} | 9.728840989466532052647E-04 | 9.735510800070740186855E-04 | 9.741980071555365414109E-04 |
| A_{11} | 2.771440967527341492193E-04 | 2.773934647781727274984E-04 | 2.776353445690233494552E-04 |
| A_{12} | 6.738030198671571391632E-05 | 6.745906045246849871410E-05 | 6.753545760271718882549E-05 |
| A_{13} | 1.376164286035943519140E-05 | 1.378245770368615618107E-05 | 1.380264972419788411621E-05 |
| A_{14} | 2.312078545360543762247E-06 | 2.316614212840894308834E-06 | 2.321014514662198337185E-06 |
| A_{15} | 3.104837303491137946733E-07 | 3.112810579878627358336E-07 | 3.120546720034085743826E-07 |
| A_{16} | 3.197922017941826167086E-08 | 3.208871474531099825330E-08 | 3.219496854893679329257E-08 |
| A_{17} | 2.371900687114768621986E-09 | 2.383081160549673501024E-09 | 2.393933098165089006266E-09 |
| A_{18} | 1.139163243285165411019E-10 | 1.146983203492093801131E-10 | 1.154576064947805081396E-10 |
| A_{19} | 2.872592529792965254331E-12 | 2.904615086041496933843E-12 | 2.935728370290991302802E-12 |
| A_{20} | 2.156988614291607576080E-14 | 2.208460240425372357728E-14 | 2.258555126148808683461E-14 |

| Coeff. | Window w-20-18-34558 | Window w-20-18-34608 | Window w-20-18-34658 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.309998978507795023977E-01 | 1.309931584210389200404E-01 | 1.309865934615921300252E-01 |
| A_1 | 2.484163079329120327367E-01 | 2.484048388573951198286E-01 | 2.483936666426286871557E-01 |
| A_2 | 2.116851801153076844319E-01 | 2.116787885659680489920E-01 | 2.116725623246943257513E-01 |
| A_3 | 1.619744889335041279361E-01 | 1.619739898530481625092E-01 | 1.619735034715191979106E-01 |
| A_4 | 1.111200193099537979630E-01 | 1.111240124133807868133E-01 | 1.111279019598972645191E-01 |
| A_5 | 6.819902954070647371608E-02 | 6.820503136911979380762E-02 | 6.821087776109337789618E-02 |
| A_6 | 3.733604659089256481638E-02 | 3.734182428731807001798E-02 | 3.734745248418741291909E-02 |
| A_7 | 1.816318841753498949030E-02 | 1.816751842168628871609E-02 | 1.817173648612803240634E-02 |
| A_8 | 7.814062275372429063141E-03 | 7.816734538128943032377E-03 | 7.819337788095879743352E-03 |
| A_9 | 2.954977361544845776320E-03 | 2.956365222944015228789E-03 | 2.957717285739023530320E-03 |
| A_{10} | 9.748264714572153714971E-04 | 9.754379057346023713943E-04 | 9.760335919755993287248E-04 |
| A_{11} | 2.778703312181516229691E-04 | 2.780989606021323780814E-04 | 2.783217121471613476130E-04 |
| A_{12} | 6.760968147829881512924E-05 | 6.768190139671901087753E-05 | 6.775226882422413604858E-05 |
| A_{13} | 1.382226864922784423513E-05 | 1.384135925077192066893E-05 | 1.385996157546649779130E-05 |
| A_{14} | 2.325290295314201881223E-06 | 2.329451317514100353330E-06 | 2.333506312178896232320E-06 |
| A_{15} | 3.128064807824398116297E-07 | 3.135382020817969287013E-07 | 3.142513717800152455736E-07 |
| A_{16} | 3.229824405098331501819E-08 | 3.239877744469903188456E-08 | 3.249677985137989584702E-08 |
| A_{17} | 2.404483358302355090453E-09 | 2.414756103733861695382E-09 | 2.424772922777848054949E-09 |
| A_{18} | 1.161960679364758459836E-10 | 1.169153997934284053282E-10 | 1.176171154956633885936E-10 |
| A_{19} | 2.966010089100488728149E-12 | 2.995530049793957014117E-12 | 3.024350494603096180604E-12 |
| A_{20} | 2.307400260012495700119E-14 | 2.355109455755006168726E-14 | 2.401783855297916972302E-14 |

| Coeff. | Window w-20-18-34707 | Window w-20-18-34757 | Window w-20-18-34806 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.309801903971062096650E-01 | 1.309739380758175382902E-01 | 1.309628082213239188517E-01 |
| A_1 | 2.483827698880227748682E-01 | 2.483721296158336614096E-01 | 2.483531890555318168243E-01 |
| A_2 | 2.116664894651244352739E-01 | 2.116605594117066416556E-01 | 2.116500043252136889667E-01 |
| A_3 | 1.619730288574519827066E-01 | 1.619725651858266033593E-01 | 1.619717413453351870510E-01 |
| A_4 | 1.111316954001943639810E-01 | 1.111353993423499163557E-01 | 1.111419940716589935476E-01 |
| A_5 | 6.821657991558541988603E-02 | 6.822214776407151605073E-02 | 6.823205960593539356378E-02 |
| A_6 | 3.735294196237332392725E-02 | 3.735830228198622725966E-02 | 3.736784375672709919484E-02 |
| A_7 | 1.817585069051360485117E-02 | 1.817986819915029786606E-02 | 1.818701874123598543369E-02 |
| A_8 | 7.821877011701092503785E-03 | 7.824356630138499244572E-03 | 7.828769470659431510151E-03 |
| A_9 | 2.959036139714035028793E-03 | 2.960324080891780894836E-03 | 2.962615852817222503227E-03 |
| A_{10} | 9.766146711544686742094E-04 | 9.771821547182352272252E-04 | 9.781917757606056022598E-04 |
| A_{11} | 2.785390125002008456894E-04 | 2.787512398253714092195E-04 | 2.791287426238562366616E-04 |
| A_{12} | 6.782091853500428868003E-05 | 6.788796996888140811686E-05 | 6.800720932648782805886E-05 |
| A_{13} | 1.387811125086269148198E-05 | 1.389583984449653299656E-05 | 1.392735721364085092134E-05 |
| A_{14} | 2.337463045139333221909E-06 | 2.341328395454060419969E-06 | 2.348197316896030573832E-06 |
| A_{15} | 3.149473555991624080852E-07 | 3.156273628883622583769E-07 | 3.168351165489656346090E-07 |
| A_{16} | 3.259243892897569950786E-08 | 3.268592076812014331646E-08 | 3.285182798384998834587E-08 |
| A_{17} | 2.434552993384274189383E-09 | 2.444113277218194928917E-09 | 2.461061598328348358741E-09 |
| A_{18} | 1.183025582416835122367E-10 | 1.189729146275305285828E-10 | 1.201591863053532160559E-10 |
| A_{19} | 3.052526568385006584618E-12 | 3.080106880906244480754E-12 | 3.128750222463058311213E-12 |
| A_{20} | 2.447512674520203901887E-14 | 2.492374124163672378873E-14 | 2.570830824685313780470E-14 |

| Coeff. | Window w-20-18-34855 | Window w-20-18-34905 | Window w-21-18-34956 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.309478482178808272631E-01 | 1.309332978270333048106E-01 | 1.309180573745564709812E-01 |
| A_1 | 2.483277302931302381480E-01 | 2.483029681888510826831E-01 | 2.482770296033499083299E-01 |
| A_2 | 2.116358164770517498422E-01 | 2.116220158139730284395E-01 | 2.116075540827981573875E-01 |
| A_3 | 1.619706334148457295516E-01 | 1.619695540003037066430E-01 | 1.619684140971585142719E-01 |
| A_4 | 1.111508577837272647223E-01 | 1.111594772937270973233E-01 | 1.111684978688294933994E-01 |
| A_5 | 6.824538227838995033608E-02 | 6.825833966619127739575E-02 | 6.827190897583949164945E-02 |
| A_6 | 3.738066895889736922183E-02 | 3.739314360405751437393E-02 | 3.740621293082348005244E-02 |
| A_7 | 1.819663042692501625371E-02 | 1.820598021776291879987E-02 | 1.821577994818758714422E-02 |
| A_8 | 7.834701351301501557012E-03 | 7.840472185201374782886E-03 | 7.846523713887547672982E-03 |
| A_9 | 2.965696640130174648236E-03 | 2.968694145859916890102E-03 | 2.971839299645203189503E-03 |
| A_{10} | 9.795490521036368245927E-04 | 9.808698297947258378962E-04 | 9.822566545020319375525E-04 |
| A_{11} | 2.796362636921590512221E-04 | 2.801302250856827496521E-04 | 2.806493434410001439030E-04 |
| A_{12} | 6.816752774443676057569E-05 | 6.832359750873149425081E-05 | 6.848779581671928255486E-05 |
| A_{13} | 1.396973630148502422890E-05 | 1.401100388492039403156E-05 | 1.405448143349104678739E-05 |
| A_{14} | 2.357434493247061208428E-06 | 2.366432674627841882452E-06 | 2.375929977936687358690E-06 |
| A_{15} | 3.184595223268957315227E-07 | 3.200426683713428736436E-07 | 3.217177215692322119671E-07 |
| A_{16} | 3.307501687155704355799E-08 | 3.329268376938724952393E-08 | 3.352378027084271509102E-08 |
| A_{17} | 2.483868617325256516866E-09 | 2.506133530556363420212E-09 | 2.529894281172091874495E-09 |
| A_{18} | 1.217563270984493210494E-10 | 1.233180103056813526079E-10 | 1.249988747344353179587E-10 |
| A_{19} | 3.194302749756768664783E-12 | 3.25859250655411337325E-12 | 3.328953173009731259713E-12 |
| A_{20} | 2.676811552015858583718E-14 | 2.781537814418848401184E-14 | 2.901704838556888033635E-14 |
| A_{21} | | | 6.686971243105922609902E-19 |

3.20 Coefficients of Windows with 780 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-20-19-31517 | Window w-21-19-31567 | Window w-21-19-31617 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.282064329919850697567E-01 | 1.282009290485553371276E-01 | 1.281954632546998877033E-01 |
| A_1 | 2.436625875328466448122E-01 | 2.436531511596747207906E-01 | 2.436437801243981291768E-01 |
| A_2 | 2.090364122958815715800E-01 | 2.090309765716443380902E-01 | 2.090255783094023514821E-01 |
| A_3 | 1.617683329856291542541E-01 | 1.617676196710271588884E-01 | 1.617669109889774312311E-01 |
| A_4 | 1.127757330546353860132E-01 | 1.127787403989636666232E-01 | 1.127817266264447709654E-01 |
| A_5 | 7.068695827115705763489E-02 | 7.069177494244149860151E-02 | 7.069655811670204679066E-02 |
| A_6 | 3.973064132810948942949E-02 | 3.973546088736370097277E-02 | 3.974024711976730030272E-02 |
| A_7 | 1.995745746725015958811E-02 | 1.996120823036406717806E-02 | 1.996493320323223925636E-02 |
| A_8 | 8.921168209441968079360E-03 | 8.923581030943189553032E-03 | 8.925977368261181020328E-03 |
| A_9 | 3.529821295958342985454E-03 | 3.531135063665902514334E-03 | 3.532439924537780031185E-03 |
| A_{10} | 1.228003914368164631779E-03 | 1.228615128055489978364E-03 | 1.229222236668017769340E-03 |
| A_{11} | 3.725047978921450641575E-04 | 3.727482576877045598943E-04 | 3.729901012965334971860E-04 |
| A_{12} | 9.748947754329262769350E-05 | 9.757226136948776225968E-05 | 9.765450368348525306719E-05 |
| A_{13} | 2.171615875519263395971E-05 | 2.174001672094041648449E-05 | 2.176372156966046484206E-05 |
| A_{14} | 4.044577858178804493705E-06 | 4.050338051828721273198E-06 | 4.056062202465943062915E-06 |
| A_{15} | 6.148451941490829247258E-07 | 6.159904053376125154358E-07 | 6.171286977069123455278E-07 |
| A_{16} | 7.373883772466016778006E-08 | 7.392168079364931128631E-08 | 7.410347457282433336291E-08 |
| A_{17} | 6.630323073042559719845E-09 | 6.652899527186270010090E-09 | 6.675356636984159788039E-09 |
| A_{18} | 4.111247620795717551651E-10 | 4.131542419230058068431E-10 | 4.151745047212515858414E-10 |
| A_{19} | 1.499408089230708283178E-11 | 1.511313005459509699352E-11 | 1.523181051135390249276E-11 |
| A_{20} | 2.143923132812126924860E-13 | 2.179256099218111003255E-13 | 2.214620038899774122803E-13 |
| A_{21} | | 1.221816607725416045815E-17 | 2.515628615998538691153E-17 |

| Coeff. | Window w-21-19-31667 | Window w-21-19-31717 | Window w-21-19-31766 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.281900429226467713373E-01 | 1.281846655555106956060E-01 | 1.281793311155145031577E-01 |
| A_1 | 2.436344869653100076817E-01 | 2.436252674031475176533E-01 | 2.436161213747279995884E-01 |
| A_2 | 2.090202247359519985905E-01 | 2.090149133903159504568E-01 | 2.090096442401480568543E-01 |
| A_3 | 1.617662078946973674710E-01 | 1.617655100717880097797E-01 | 1.617648175225563296926E-01 |
| A_4 | 1.127846877482783573377E-01 | 1.127876251350405943164E-01 | 1.127905388136590301596E-01 |
| A_5 | 7.070130139747349146411E-02 | 7.070600697242491777301E-02 | 7.071067487718515746399E-02 |
| A_6 | 3.974499362041210062308E-02 | 3.974970257388410263132E-02 | 3.975437401143633483325E-02 |
| A_7 | 1.99686273977794283257E-02 | 1.997229251075681059086E-02 | 1.997592856311755109902E-02 |
| A_8 | 8.928354010048933840662E-03 | 8.930712045352061605384E-03 | 8.933051485188082042677E-03 |
| A_9 | 3.533734128349579269864E-03 | 3.535018266493382389973E-03 | 3.536292343380181848697E-03 |
| A_{10} | 1.229824424998468958855E-03 | 1.230421967290148793839E-03 | 1.231014864700400221273E-03 |
| A_{11} | 3.732300035446685843557E-04 | 3.734680732313938247510E-04 | 3.737043103796352103546E-04 |
| A_{12} | 9.773609372138179231080E-05 | 9.781706829254312859636E-05 | 9.789742721892269196260E-05 |
| A_{13} | 2.178724130832655905543E-05 | 2.181058647723219881173E-05 | 2.183375695701022854470E-05 |
| A_{14} | 4.061742563388382461534E-06 | 4.067381658043290905016E-06 | 4.072979436230651598826E-06 |
| A_{15} | 6.182585251151837219475E-07 | 6.193803835539552219639E-07 | 6.204942573327182885803E-07 |
| A_{16} | 7.428397086623978959743E-08 | 7.446324758453934904875E-08 | 7.464130094311632241667E-08 |
| A_{17} | 6.697663509146112363588E-09 | 6.719829527665021854600E-09 | 6.741853989125623377429E-09 |
| A_{18} | 4.171827367630496441289E-10 | 4.191797467012550485779E-10 | 4.211654363757076921329E-10 |
| A_{19} | 1.534995304565747826364E-11 | 1.546760112078788500839E-11 | 1.558474500425976928911E-11 |
| A_{20} | 2.249961329071481468213E-13 | 2.285289626170515085494E-13 | 2.320598796725716613974E-13 |
| A_{21} | 3.877864045469404398264E-17 | 5.307218532143209261517E-17 | 6.801840800035446338525E-17 |

| Coeff. | Window w-21-19-31816 | Window w-21-19-31866 | Window w-21-19-31916 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.281740395579399562260E-01 | 1.281687908382007896570E-01 | 1.281635849117160936455E-01 |
| A_1 | 2.436070488049534334943E-01 | 2.435980496189372029587E-01 | 2.435891237417870595325E-01 |
| A_2 | 2.090044172462000001745E-01 | 2.089992323693072806898E-01 | 2.089940895702643145658E-01 |
| A_3 | 1.617641302483413424934E-01 | 1.617634482504316500165E-01 | 1.617627715300492428154E-01 |
| A_4 | 1.127934288147941227097E-01 | 1.127962951689752959871E-01 | 1.127991379066703087129E-01 |
| A_5 | 7.071530515343300671391E-02 | 7.071989784270768872868E-02 | 7.072445298651973612263E-02 |
| A_6 | 3.975900797041716625864E-02 | 3.976360448807652653622E-02 | 3.976816360167672537244E-02 |
| A_7 | 1.997953558058452751454E-02 | 1.998311358883711628900E-02 | 1.998666261359585184866E-02 |
| A_8 | 8.935372343669977410435E-03 | 8.937674634904835904725E-03 | 8.939958373049195151016E-03 |
| A_9 | 3.537556365121510130372E-03 | 3.538810337840575552882E-03 | 3.540054267702349765845E-03 |
| A_{10} | 1.231603119186216547906E-03 | 1.232186732718410749344E-03 | 1.232765707295586964367E-03 |
| A_{11} | 3.739387153349962070443E-04 | 3.741712884526912400368E-04 | 3.744020301030979554962E-04 |
| A_{12} | 9.797717043395865747171E-05 | 9.805629787609923115859E-05 | 9.813480949068512154987E-05 |
| A_{13} | 2.185675266106909136843E-05 | 2.187957350489901985439E-05 | 2.190221940661255423140E-05 |
| A_{14} | 4.078535855866682175144E-06 | 4.084050875570632131060E-06 | 4.089524454794654760706E-06 |
| A_{15} | 6.216001324288044930245E-07 | 6.226979950128417788772E-07 | 6.237878314744068945839E-07 |
| A_{16} | 7.481812743579735884198E-08 | 7.499372359926389408553E-08 | 7.516808601711013907096E-08 |
| A_{17} | 6.763736226733828388008E-09 | 6.785475581200248062512E-09 | 6.807071401234303757145E-09 |
| A_{18} | 4.231397112498770369374E-10 | 4.251024777892545605985E-10 | 4.270536435047434054841E-10 |
| A_{19} | 1.570137521388457300952E-11 | 1.581748236350686221029E-11 | 1.593305716543261427961E-11 |
| A_{20} | 2.355882812361182328002E-13 | 2.391135703619702842479E-13 | 2.426351560587979869172E-13 |
| A_{21} | 8.359898770481150827086E-17 | 9.979577767240468984567E-17 | 1.165908048988593052979E-16 |

| Coeff. | Window w-21-19-31966 | Window w-21-19-32016 | Window w-21-19-32066 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.281584217338022567119E-01 | 1.281533012595623759970E-01 | 1.281482234437732661288E-01 |
| A_1 | 2.435802710984199009230E-01 | 2.435714916133721990714E-01 | 2.435627852106063025964E-01 |
| A_2 | 2.089889888097178391701E-01 | 2.089839300480577915787E-01 | 2.089789132453057905362E-01 |
| A_3 | 1.617621000883356743757E-01 | 1.617614339263378701834E-01 | 1.617607730449935893048E-01 |
| A_4 | 1.128019570583444522010E-01 | 1.128047526545210997768E-01 | 1.128075247258435370110E-01 |
| A_5 | 7.072897062644561858659E-02 | 7.073345080422457377672E-02 | 7.073789356185752705438E-02 |
| A_6 | 3.977268534858702808631E-02 | 3.977716976638045806168E-02 | 3.978161689293271152689E-02 |
| A_7 | 1.999018268069594526629E-02 | 1.999367381616255326233E-02 | 1.999713604628770811560E-02 |
| A_8 | 8.942223572356275051696E-03 | 8.944470247224349058569E-03 | 8.946698412246196359355E-03 |
| A_9 | 3.541288160939246450361E-03 | 3.542512023877427965358E-03 | 3.543725862963708581274E-03 |
| A_{10} | 1.233340044956065030161E-03 | 1.233909747790101708523E-03 | 1.234474817952394000398E-03 |
| A_{11} | 3.746309406764961785241E-04 | 3.748580205879272768564E-04 | 3.750832702821681046390E-04 |
| A_{12} | 9.821270523155633043343E-05 | 9.828998506270082951966E-05 | 9.836664895994313969990E-05 |
| A_{13} | 2.192469028740592821516E-05 | 2.194698607203287197331E-05 | 2.196910668929025969999E-05 |
| A_{14} | 4.094956553934673401410E-06 | 4.100347134444354308432E-06 | 4.105696158952047562092E-06 |
| A_{15} | 6.248696284439258711936E-07 | 6.259433728152211589326E-07 | 6.270090517686777854755E-07 |
| A_{16} | 7.534121132330800819451E-08 | 7.551309620578179463691E-08 | 7.568373741008816054015E-08 |
| A_{17} | 6.828523043966211776318E-09 | 6.849829875383719022881E-09 | 6.870991270783038616796E-09 |
| A_{18} | 4.289931169897274245121E-10 | 4.309208079586437361234E-10 | 4.328366272870087302546E-10 |
| A_{19} | 1.604809043250529090226E-11 | 1.616257308029030449655E-11 | 1.627649612936488073285E-11 |
| A_{20} | 2.461524533432455101067E-13 | 2.496648832983800059565E-13 | 2.531718731369127548430E-13 |
| A_{21} | 1.339662699175013012723E-16 | 1.519045466788630022508E-16 | 1.703881825298416002750E-16 |

| Coeff. | Window w-21-19-32116 | Window w-21-19-32165 | Window w-21-19-32215 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.281431882407701663572E-01 | 1.281381956043292239878E-01 | 1.281332454875479307763E-01 |
| A_1 | 2.435541518133127854230E-01 | 2.435455913437089747248E-01 | 2.435371037228339614287E-01 |
| A_2 | 2.089739383610013199609E-01 | 2.089690053540856917464E-01 | 2.089641141827839618337E-01 |
| A_3 | 1.617601174451165512607E-01 | 1.617594671273812385886E-01 | 1.617588220923073984164E-01 |
| A_4 | 1.128102733031380175492E-01 | 1.128129984174780025646E-01 | 1.128157001002494874497E-01 |
| A_5 | 7.074229894170801227695E-02 | 7.074666698660502595151E-02 | 7.075099773994765992735E-02 |
| A_6 | 3.978602676652309681426E-02 | 3.979039942593743014716E-02 | 3.979473491057273289674E-02 |
| A_7 | 2.000056939770884015691E-02 | 2.000397389748883976708E-02 | 2.000734957319753813824E-02 |
| A_8 | 8.948908082259590952784E-03 | 8.951099272398793381162E-03 | 8.953271998146967350912E-03 |
| A_9 | 3.544929684793030309487E-03 | 3.546123496136492629038E-03 | 3.547307303969893686153E-03 |
| A_{10} | 1.235035257674853366858E-03 | 1.235591069279642125733E-03 | 1.236142255192452246197E-03 |
| A_{11} | 3.753066902388150636899E-04 | 3.755282809774747909623E-04 | 3.757480430630535719601E-04 |
| A_{12} | 9.844269691267129065155E-05 | 9.851812892560096790923E-05 | 9.859294502057415211690E-05 |
| A_{13} | 2.199105207251516142509E-05 | 2.201282216009295312832E-05 | 2.203441689597570515457E-05 |
| A_{14} | 4.111003591380589204221E-06 | 4.116269397069880402323E-06 | 4.121493542902054266300E-06 |
| A_{15} | 6.280666527950071591879E-07 | 6.291161637195916035140E-07 | 6.301575727273716905907E-07 |
| A_{16} | 7.585313174319799845101E-08 | 7.602127607737742360142E-08 | 7.618816735416177840937E-08 |
| A_{17} | 6.892006615233554662124E-09 | 6.912875304055950407292E-09 | 6.933596743312992759057E-09 |
| A_{18} | 4.347404870528579604140E-10 | 4.366323005795677518621E-10 | 4.385119824799878649602E-10 |
| A_{19} | 1.638985070771090097252E-11 | 1.650262805320871385719E-11 | 1.661481951622757633676E-11 |
| A_{20} | 2.566728562691129825932E-13 | 2.601672723753445651343E-13 | 2.636545674830809327647E-13 |
| A_{21} | 1.893998982917425847328E-16 | 2.089225884364563627898E-16 | 2.289393213594649894303E-16 |

| Coeff. | Window w-21-19-32265 | Window w-21-19-32315 | Window w-21-19-32365 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.281283378427235903967E-01 | 1.281234726212300096757E-01 | 1.281186497733925226482E-01 |
| A_1 | 2.435286888703402273179E-01 | 2.435203467042822192255E-01 | 2.435120771409020571795E-01 |
| A_2 | 2.08959264804484877786E-01 | 2.089544571756190478884E-01 | 2.089496912515354403356E-01 |
| A_3 | 1.617581823402442533751E-01 | 1.617575478713544476548E-01 | 1.617569186855977424606E-01 |
| A_4 | 1.128183783832173737926E-01 | 1.128210332985927808835E-01 | 1.128236648791012386976E-01 |
| A_5 | 7.075529124581144478325E-02 | 7.075954754905623484193E-02 | 7.076376669543554024874E-02 |
| A_6 | 3.979903326054366205440E-02 | 3.980329451679050465235E-02 | 3.980751872118864098676E-02 |
| A_7 | 2.001069645299455341148E-02 | 2.001401456571337031146E-02 | 2.001730394094657887771E-02 |
| A_8 | 8.955426275389486744837E-03 | 8.957562120468048021257E-03 | 8.959679550235539986811E-03 |
| A_9 | 3.548481115502764107585E-03 | 3.549644938207847034301E-03 | 3.550798779850998092931E-03 |
| A_{10} | 1.236688817956017720849E-03 | 1.237230760243838865113E-03 | 1.237768084874106249601E-03 |
| A_{11} | 3.759659771111419444559E-04 | 3.761820837934858370816E-04 | 3.763963638435393141425E-04 |
| A_{12} | 9.866714523839103858821E-05 | 9.874072964067228079862E-05 | 9.881369831174986753508E-05 |
| A_{13} | 2.205583623021049599932E-05 | 2.207708011947679474140E-05 | 2.209814852763241972908E-05 |
| A_{14} | 4.126675997429144032468E-06 | 4.131816731003044195126E-06 | 4.136915715907644137430E-06 |
| A_{15} | 6.311908683882589253853E-07 | 6.322160396830319329284E-07 | 6.332330760296917703358E-07 |
| A_{16} | 7.635380258841979734022E-08 | 7.651817887250115877267E-08 | 7.668129338046343543741E-08 |
| A_{17} | 6.954170350312608858297E-09 | 6.974595554122401391570E-09 | 6.994871796095092407336E-09 |
| A_{18} | 4.403794487018506674878E-10 | 4.422346165743775929882E-10 | 4.440774048560343928899E-10 |
| A_{19} | 1.672641656231049327062E-11 | 1.683741077494852207705E-11 | 1.694779385844139913553E-11 |
| A_{20} | 2.671341940483152640487E-13 | 2.706056110411961792304E-13 | 2.740682840357712460626E-13 |
| A_{21} | 2.494333397485489355616E-16 | 2.703880610464262096323E-16 | 2.917870780056846002052E-16 |

| Coeff. | Window w-21-19-32415 | Window w-21-19-32465 | Window w-21-19-32515 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.281138692483615784803E-01 | 1.281091309939850349210E-01 | 1.281044349566793610879E-01 |
| A_1 | 2.435038800944127729660E-01 | 2.434957554767793222700E-01 | 2.434877031974977196411E-01 |
| A_2 | 2.089449669863764404989E-01 | 2.089402843329516077091E-01 | 2.089356432426103323430E-01 |
| A_3 | 1.617562947827144918637E-01 | 1.617556761622089180747E-01 | 1.617550628233322132309E-01 |
| A_4 | 1.128262731580516360714E-01 | 1.128288581694058475096E-01 | 1.128314199478489280044E-01 |
| A_5 | 7.076794873170710380254E-02 | 7.077209370574459886520E-02 | 7.077620166665027029662E-02 |
| A_6 | 3.981170591665927388744E-02 | 3.981585614728129975752E-02 | 3.981996945840414278101E-02 |
| A_7 | 2.002056460913211426698E-02 | 2.002379660164040045661E-02 | 2.002699995086225858657E-02 |
| A_8 | 8.961778582111568975401E-03 | 8.963859234138576735897E-03 | 8.965921525038461127926E-03 |
| A_9 | 3.551942648521449646650E-03 | 3.553076552662405021721E-03 | 3.554200501101913549178E-03 |
| A_{10} | 1.238300794823798285562E-03 | 1.238828893242936405248E-03 | 1.239352383468974865901E-03 |
| A_{11} | 3.766088180620885320007E-04 | 3.768194473229404685968E-04 | 3.770282525786672222513E-04 |
| A_{12} | 9.888605136058308131336E-05 | 9.895778892269732937823E-05 | 9.902891116214269540418E-05 |
| A_{13} | 2.211904142626704304748E-05 | 2.213975879526259724086E-05 | 2.216030062335966774370E-05 |
| A_{14} | 4.141972926492883295790E-06 | 4.146988339310570344013E-06 | 4.151961933251742502535E-06 |
| A_{15} | 6.342419673102259046203E-07 | 6.352427038977489503868E-07 | 6.362352766839749727938E-07 |
| A_{16} | 7.684314337237025999470E-08 | 7.700372619865548081943E-08 | 7.716303930454593818919E-08 |
| A_{17} | 7.014998530403861699457E-09 | 7.034975224586910507867E-09 | 7.054801360100312076986E-09 |
| A_{18} | 4.459077337833387616650E-10 | 4.477255251206566091500E-10 | 4.495307022108984047055E-10 |
| A_{19} | 1.705755764083843653499E-11 | 1.716669407695554496416E-11 | 1.727519525146270794414E-11 |
| A_{20} | 2.775216853036264163738E-13 | 2.809652939112652478958E-13 | 2.843985958210203762983E-13 |
| A_{21} | 3.136141593336437155641E-16 | 3.358532504249323314434E-16 | 3.584884741790877179560E-16 |

| Coeff. | Window w-21-19-32564 | Window w-21-19-32614 | Window w-21-19-32664 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.280997810812999817279E-01 | 1.280951693110109624040E-01 | 1.280905995871542917930E-01 |
| A_1 | 2.434797231633726949477E-01 | 2.434718152782942130440E-01 | 2.434639794430132965259E-01 |
| A_2 | 2.089310436651136239020E-01 | 2.089264855485052276306E-01 | 2.089219688389823231486E-01 |
| A_3 | 1.617544547650654990320E-01 | 1.617538519861026709615E-01 | 1.617532544848331615457E-01 |
| A_4 | 1.128339585288597499323E-01 | 1.128364739487819738977E-01 | 1.128389662448952145512E-01 |
| A_5 | 7.078027266486831574392E-02 | 7.078430675229883301973E-02 | 7.078830398241210964788E-02 |
| A_6 | 3.982404589676134887150E-02 | 3.982808551058476420574E-02 | 3.983208834971907387156E-02 |
| A_7 | 2.003017469029742098087E-02 | 2.003332085464351424226E-02 | 2.003643847988533601159E-02 |
| A_8 | 8.967965474269597003444E-03 | 8.969991102084169080204E-03 | 8.971998429585703538462E-03 |
| A_9 | 3.555314503083970357811E-03 | 3.556418568299792635657E-03 | 3.557512706919210441060E-03 |
| A_{10} | 1.239871269041298966318E-03 | 1.240385553715809085542E-03 | 1.240895241479561584786E-03 |
| A_{11} | 3.772352348663953787325E-04 | 3.774403953136313848746E-04 | 3.776437351441113213510E-04 |
| A_{12} | 9.909941827346861577180E-05 | 9.916931048371157197464E-05 | 9.923858805439182141673E-05 |
| A_{13} | 2.218066690872882529069E-05 | 2.220085765954599249480E-05 | 2.222087289457068699892E-05 |
| A_{14} | 4.156893689685309573711E-06 | 4.161783592597760887243E-06 | 4.166631628733652095346E-06 |
| A_{15} | 6.372196771069697873275E-07 | 6.381958971791383292091E-07 | 6.391639295153898615677E-07 |
| A_{16} | 7.732108023453445186061E-08 | 7.747784663689566006530E-08 | 7.763333626823536007016E-08 |
| A_{17} | 7.074476432878078353614E-09 | 7.093999953898499615475E-09 | 7.113371449755563256492E-09 |
| A_{18} | 4.513231900270145474049E-10 | 4.531029152241998785801E-10 | 4.548698061926942116240E-10 |
| A_{19} | 1.738305338203543408604E-11 | 1.749026082256433518388E-11 | 1.759681006641553263675E-11 |
| A_{20} | 2.878210839952605387274E-13 | 2.912322585036721385965E-13 | 2.946316266333447493864E-13 |
| A_{21} | 3.815041319001067656427E-16 | 4.048847042747941683479E-16 | 4.286148524262432502080E-16 |

| Coeff. | Window w-21-19-32714 | Window w-21-19-32764 | Window w-21-19-32814 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.280860718491189647749E-01 | 1.280815860342101885109E-01 | 1.280771420775189088089E-01 |
| A_1 | 2.434562155549175008510E-01 | 2.434485235078065945628E-01 | 2.434409031916687831467E-01 |
| A_2 | 2.089174934807660075970E-01 | 2.089130594159718823263E-01 | 2.089086665844809387560E-01 |
| A_3 | 1.617526622593246502429E-01 | 1.617520753073057633039E-01 | 1.617514936261487903555E-01 |
| A_4 | 1.128414354554862914355E-01 | 1.128438816199203896531E-01 | 1.128463047787120241851E-01 |
| A_5 | 7.079226441036307721465E-02 | 7.079618809310564849061E-02 | 7.080007508950676568712E-02 |
| A_6 | 3.983605446573652206888E-02 | 3.983998391205153101566E-02 | 3.984387674403504577781E-02 |
| A_7 | 2.003952760338428590240E-02 | 2.004258826396772986205E-02 | 2.004562050201816270871E-02 |
| A_8 | 8.973987478786708179356E-03 | 8.975958272666278663004E-03 | 8.977910835227583323584E-03 |
| A_9 | 3.558596929622122689308E-03 | 3.559671247629940416422E-03 | 3.560735672736969358738E-03 |
| A_{10} | 1.241400336565443451435E-03 | 1.241900843466844259864E-03 | 1.242396766952302962667E-03 |
| A_{11} | 3.778452556836657887116E-04 | 3.780449583660853099256E-04 | 3.782428447389772061602E-04 |
| A_{12} | 9.930725128351597715796E-05 | 9.937530050758043565190E-05 | 9.944273610357254077484E-05 |
| A_{13} | 2.224071264372621018437E-05 | 2.226037694868032656136E-05 | 2.227986586342552352900E-05 |
| A_{14} | 4.171437787736643405401E-06 | 4.176202062290733597566E-06 | 4.180924448261465905838E-06 |
| A_{15} | 6.401237673614346341931E-07 | 6.410754046221401227122E-07 | 6.420188358899012099465E-07 |
| A_{16} | 7.778754699806572386497E-08 | 7.794047681339465567219E-08 | 7.809212382332175229680E-08 |
| A_{17} | 7.132590463234469587149E-09 | 7.151656553889747944138E-09 | 7.170569298624995889946E-09 |
| A_{18} | 4.566237931110845997699E-10 | 4.583648079999677113007E-10 | 4.600927847758776043759E-10 |
| A_{19} | 1.770269374973568046007E-11 | 1.780790465479249003529E-11 | 1.791243571334442058229E-11 |
| A_{20} | 2.980187030014205670349E-13 | 3.013930096699714205359E-13 | 3.047540762628515690825E-13 |
| A_{21} | 4.526794190388093826474E-16 | 4.770634295500854709731E-16 | 5.017520934057898189175E-16 |

| Coeff. | Window w-21-19-32864 | Window w-21-19-32913 | Window w-21-19-32963 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.280727399117919748666E-01 | 1.280683794673032184990E-01 | 1.280640606717257117035E-01 |
| A_1 | 2.434333544924580225232E-01 | 2.434258772918728955140E-01 | 2.434184714671375042314E-01 |
| A_2 | 2.089043149238110589228E-01 | 2.089000043689894045871E-01 | 2.088957348524259565012E-01 |
| A_3 | 1.617509172128524609554E-01 | 1.617503460640248179916E-01 | 1.617497801758662246709E-01 |
| A_4 | 1.128487049735956352758E-01 | 1.128510822475956655426E-01 | 1.128534366450959761959E-01 |
| A_5 | 7.080392546045988177680E-02 | 7.080773926899763384609E-02 | 7.081151658040347841925E-02 |
| A_6 | 3.984773301912832592210E-02 | 3.985155279695594172053E-02 | 3.985533613943774358470E-02 |
| A_7 | 2.004862435956195098721E-02 | 2.005159988035746674375E-02 | 2.005454710998243135780E-02 |
| A_8 | 8.979845191555085852279E-03 | 8.981761367871383446743E-03 | 8.983659391593543461167E-03 |
| A_9 | 3.561790217341654878851E-03 | 3.562834894477622201586E-03 | 3.563869717844447909081E-03 |
| A_{10} | 1.242888112080093496049E-03 | 1.243374884212717803234E-03 | 1.243857089031276255044E-03 |
| A_{11} | 3.784389164695994983275E-04 | 3.786331753506592286403E-04 | 3.788256233060631343153E-04 |
| A_{12} | 9.950955849096452958568E-05 | 9.957576813369592910254E-05 | 9.964136554214025577217E-05 |
| A_{13} | 2.229917945485740818398E-05 | 2.231831780334997700276E-05 | 2.233728100332654631785E-05 |
| A_{14} | 4.185604944836752354206E-06 | 4.190243554667006336124E-06 | 4.194840284004285554694E-06 |
| A_{15} | 6.429540564729527403873E-07 | 6.438810624235614334817E-07 | 6.447998505660365309362E-07 |
| A_{16} | 7.824248626362914824285E-08 | 7.839156250135688360880E-08 | 7.853935103935280259401E-08 |
| A_{17} | 7.189328292272740663905E-09 | 7.207933148173087947291E-09 | 7.226383498749866378302E-09 |
| A_{18} | 4.618076593053360093563E-10 | 4.635093694588969018468E-10 | 4.651978551650607208281E-10 |
| A_{19} | 1.801628001003024543681E-11 | 1.811943078577003849981E-11 | 1.822188144116929677510E-11 |
| A_{20} | 3.081014400841764421900E-13 | 3.114346462381000739350E-13 | 3.147532477495659745404E-13 |
| A_{21} | 5.267308053726122763489E-16 | 5.519851469040330855535E-16 | 5.775008875539793315945E-16 |

| Coeff. | Window w-21-19-33013 | Window w-21-19-33063 | Window w-21-19-33113 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.280597834500055413361E-01 | 1.280555477242373616615E-01 | 1.280513534135420617354E-01 |
| A_1 | 2.434111368907849598249E-01 | 2.434038734304439167202E-01 | 2.433966809486287297750E-01 |
| A_2 | 2.088915063037885398749E-01 | 2.088873186498795949734E-01 | 2.088831718145150268619E-01 |
| A_3 | 1.617492195441525502638E-01 | 1.617486641642185706306E-01 | 1.617481140309416294711E-01 |
| A_4 | 1.128557682119084189774E-01 | 1.128580769953404230066E-01 | 1.128603630442614143064E-01 |
| A_5 | 7.081525746232199274602E-02 | 7.081896198486761464841E-02 | 7.082263022073152681655E-02 |
| A_6 | 3.985908311089950743859E-02 | 3.986279377818202728685E-02 | 3.986646821074835934378E-02 |
| A_7 | 2.005746609592023722711E-02 | 2.006035688764506825831E-02 | 2.006321953670558825692E-02 |
| A_8 | 8.985539291388788527058E-03 | 8.987401097229414313853E-03 | 8.989244840446790633003E-03 |
| A_9 | 3.564894701838080546756E-03 | 3.565909861580846862026E-03 | 3.566915212950961916343E-03 |
| A_{10} | 1.244334732549677012362E-03 | 1.244807821128654551632E-03 | 1.245276361489559056421E-03 |
| A_{11} | 3.790162623966052378628E-04 | 3.792050948255793754860E-04 | 3.793921229443012792241E-04 |
| A_{12} | 9.970635127505071830950E-05 | 9.977072594148080115969E-05 | 9.983449020267444275960E-05 |
| A_{13} | 2.235606916382479778452E-05 | 2.237468240905473247454E-05 | 2.239312087894799018357E-05 |
| A_{14} | 4.199395142840066308561E-06 | 4.203908145041352135497E-06 | 4.208379308484737864032E-06 |
| A_{15} | 6.457104185244822816239E-07 | 6.466127647502316801972E-07 | 6.475068885488844424288E-07 |
| A_{16} | 7.868585052078435830906E-08 | 7.883105973360230817337E-08 | 7.897497761494362593607E-08 |
| A_{17} | 7.244678996082645047271E-09 | 7.262819312473323888964E-09 | 7.280804141005662534963E-09 |
| A_{18} | 4.668730584639028825734E-10 | 4.685349235602903482202E-10 | 4.701833968765290321112E-10 |
| A_{19} | 1.832362553991600867919E-11 | 1.842465681216219603492E-11 | 1.852496915787953699415E-11 |
| A_{20} | 3.180568056856410204852E-13 | 3.213448892770938247860E-13 | 3.246170760398135601116E-13 |
| A_{21} | 6.032639864325246802960E-16 | 6.292605936980623104899E-16 | 6.554770520797257502799E-16 |

| Coeff. | Window w-21-19-33163 | Window w-21-19-33213 | Window w-21-19-33263 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.280472004339468230182E-01 | 1.280430886982679003960E-01 | 1.280390181159964398903E-01 |
| A_1 | 2.433895593025337070078E-01 | 2.433825083438320292892E-01 | 2.433755279184798750973E-01 |
| A_2 | 2.088790657184054081402E-01 | 2.088750002790398646715E-01 | 2.088709754105729560398E-01 |
| A_3 | 1.617475691387255976478E-01 | 1.617470294814851766902E-01 | 1.617464950526305885587E-01 |
| A_4 | 1.128626264091679191963E-01 | 1.128648671422471718448E-01 | 1.128670852974390564818E-01 |
| A_5 | 7.082626224528644515193E-02 | 7.082985813668902078165E-02 | 7.083341797597958173875E-02 |
| A_6 | 3.987010648078897594916E-02 | 3.987370866332453728538E-02 | 3.987727483630600538964E-02 |
| A_7 | 2.006605409680700792695E-02 | 2.006886062389130223674E-02 | 2.007163917621536271343E-02 |
| A_8 | 8.991070553784323445251E-03 | 8.992878271449230127304E-03 | 8.994668029162988633895E-03 |
| A_9 | 3.567910772611475925621E-03 | 3.568896558038576953275E-03 | 3.569872587549173040597E-03 |
| A_{10} | 1.245740360727885172484E-03 | 1.246199826326502217078E-03 | 1.246654766168550008138E-03 |
| A_{11} | 3.795773492575275364854E-04 | 3.797607764287561894067E-04 | 3.799424072853945573498E-04 |
| A_{12} | 9.989764477392144340786E-05 | 9.996019042637286323584E-05 | 1.000221279888114482348E-04 |
| A_{13} | 2.241138472969725598983E-05 | 2.242947413428422253736E-05 | 2.244738928299465615986E-05 |
| A_{14} | 4.212808655188114276734E-06 | 4.217196211439636850033E-06 | 4.221542007923601172739E-06 |
| A_{15} | 6.483927901068849512934E-07 | 6.492704705175635167382E-07 | 6.501399318065680523531E-07 |
| A_{16} | 7.911760325546299520699E-08 | 7.925893590358024141719E-08 | 7.939897496963165199026E-08 |
| A_{17} | 7.298633196096365201344E-09 | 7.316306214036086063125E-09 | 7.333822953518791217450E-09 |
| A_{18} | 4.718184271043075351511E-10 | 4.734399652557791647044E-10 | 4.750479647136304107293E-10 |
| A_{19} | 1.862455665018001372507E-11 | 1.872341353859106078135E-11 | 1.882153425227502861463E-11 |
| A_{20} | 3.278729518957052919023E-13 | 3.311121112926471354361E-13 | 3.343341573231024886702E-13 |
| A_{21} | 6.818998984239920357768E-16 | 7.085158652588635677073E-16 | 7.353118823689458521657E-16 |

| Coeff. | Window w-21-19-33312 | Window w-21-19-33362 | Window w-21-19-33412 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.280349885931875889391E-01 | 1.280300519391854243865E-01 | 1.280177536679685868003E-01 |
| A_1 | 2.433686178665261891151E-01 | 2.433601522089069405273E-01 | 2.433390624754904473399E-01 |
| A_2 | 2.088669910237148042228E-01 | 2.088621096474300351225E-01 | 2.088499492349493768042E-01 |
| A_3 | 1.617459658450526880036E-01 | 1.617453174736015758138E-01 | 1.617437024580125336134E-01 |
| A_4 | 1.128692809304962466353E-01 | 1.128719708227618275014E-01 | 1.128786721152981975977E-01 |
| A_5 | 7.083694184717899199288E-02 | 7.084125900666413120553E-02 | 7.085201406090245083253E-02 |
| A_6 | 3.988080508071187648227E-02 | 3.988513006523737739614E-02 | 3.989590448047909890584E-02 |
| A_7 | 2.007438981442690916423E-02 | 2.007775969838176835522E-02 | 2.008615466211784005300E-02 |
| A_8 | 8.996439864210346888487E-03 | 8.998610598521879581450E-03 | 9.004018198923752961974E-03 |
| A_9 | 3.570838880327691406997E-03 | 3.572022724048606429783E-03 | 3.574971795186507899075E-03 |
| A_{10} | 1.247105188549971004517E-03 | 1.247657022389582898671E-03 | 1.249031667834695057941E-03 |
| A_{11} | 3.801222448237824725956E-04 | 3.803425740204200916386E-04 | 3.808914118152075486836E-04 |
| A_{12} | 1.000834583493730096280E-04 | 1.001585983784137057254E-04 | 1.003457658616512154342E-04 |
| A_{13} | 2.246513038391937090762E-05 | 2.248686648432032567667E-05 | 2.254100724687622488837E-05 |
| A_{14} | 4.225846079842929506091E-06 | 4.231119438677259347476E-06 | 4.244253801987809041855E-06 |
| A_{15} | 6.510011769566256029307E-07 | 6.520563982506760038589E-07 | 6.546844705281693877231E-07 |
| A_{16} | 7.953772002991510930281E-08 | 7.970771914431513683920E-08 | 8.013107132443334682502E-08 |
| A_{17} | 7.351183196158158323488E-09 | 7.372454935501997767458E-09 | 7.425421486830792657920E-09 |
| A_{18} | 4.766423812800062484099E-10 | 4.785961706828521670486E-10 | 4.834600939947331869807E-10 |
| A_{19} | 1.891891340318409817739E-11 | 1.903825568554321116824E-11 | 1.933524421179318068540E-11 |
| A_{20} | 3.375387018410213991315E-13 | 3.414671363270301022332E-13 | 3.512344429728847642799E-13 |
| A_{21} | 7.622750783749596626096E-16 | 7.953805643377787381886E-16 | 8.772913784319291393822E-16 |

| Coeff. | Window w-21-19-33462 | Window w-21-19-33512 | Window w-21-19-33562 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.280057694249406033621E-01 | 1.279940935100486233710E-01 | 1.279827168647651092681E-01 |
| A_1 | 2.433185109362451459058E-01 | 2.432984878418045067644E-01 | 2.432789776819081303843E-01 |
| A_2 | 2.088380983345253725223E-01 | 2.088265513894792366374E-01 | 2.088152995172903178344E-01 |
| A_3 | 1.617421272351894423930E-01 | 1.617405911719528515227E-01 | 1.617390931868088424533E-01 |
| A_4 | 1.128852010331784839109E-01 | 1.128915607830181203430E-01 | 1.128977563951042118145E-01 |
| A_5 | 7.086249397641452254972E-02 | 7.087270377913713987283E-02 | 7.088265142945664558236E-02 |
| A_6 | 3.990640414480151507048E-02 | 3.991663402271907972501E-02 | 3.992660202292430107326E-02 |
| A_7 | 2.009433622840483220857E-02 | 2.010230821137926125060E-02 | 2.011007672256225552110E-02 |
| A_8 | 9.009288832339743922516E-03 | 9.014424916331448823224E-03 | 9.019430350796443371242E-03 |
| A_9 | 3.577846488200360754889E-03 | 3.580648096168614538764E-03 | 3.583378722171240334160E-03 |
| A_{10} | 1.250371822293742094390E-03 | 1.251678074242434821082E-03 | 1.252951390621063682125E-03 |
| A_{11} | 3.814265661652823324827E-04 | 3.819482650539704333384E-04 | 3.824568880092488351051E-04 |
| A_{12} | 1.005283039148782551812E-04 | 1.007062873361265049720E-04 | 1.008798427900802847933E-04 |
| A_{13} | 2.259382238159681234845E-05 | 2.264533244770257935299E-05 | 2.269557307551190977510E-05 |
| A_{14} | 4.257070797561704664055E-06 | 4.269575075847019539324E-06 | 4.281774964759311911621E-06 |
| A_{15} | 6.572501632466971121912E-07 | 6.597543173096334920308E-07 | 6.621985151033219162063E-07 |
| A_{16} | 8.054462490277400939901E-08 | 8.094849538758224778738E-08 | 8.134291899022585348455E-08 |
| A_{17} | 7.477207842926140702448E-09 | 7.527824806126172818969E-09 | 7.577298510437453786967E-09 |
| A_{18} | 4.882223160492163638299E-10 | 4.928832960811603543939E-10 | 4.974449348450471102516E-10 |
| A_{19} | 1.962676657821334633892E-11 | 1.991279148264959153712E-11 | 2.019337938531696920484E-11 |
| A_{20} | 3.608803103554706372802E-13 | 3.703990543388185980236E-13 | 3.797883023171234295095E-13 |
| A_{21} | 9.608428917046814214218E-16 | 1.045775243974968363276E-15 | 1.131869733557571458503E-15 |

| Coeff. | Window w-21-19-33611 | Window w-21-19-33661 | Window w-21-19-33711 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.279716308445853509366E-01 | 1.279608270675509685849E-01 | 1.279502974089186946409E-01 |
| A_1 | 2.432599656547493080332E-01 | 2.432414374073058864088E-01 | 2.432233790262857021648E-01 |
| A_2 | 2.088043342400151593930E-01 | 2.087936473347934428934E-01 | 2.087832308288510461069E-01 |
| A_3 | 1.617376322456598516648E-01 | 1.617362073423255427611E-01 | 1.617348174982411360920E-01 |
| A_4 | 1.129037926680381893855E-01 | 1.129096742516352199095E-01 | 1.129154056501768902949E-01 |
| A_5 | 7.089234452320214887585E-02 | 7.090179042426162260972E-02 | 7.091099626938624371676E-02 |
| A_6 | 3.993631569315619175801E-02 | 3.994578235280289104202E-02 | 3.995500909747125467574E-02 |
| A_7 | 2.011764759549984162575E-02 | 2.012502648888797279720E-02 | 2.013221888994644180462E-02 |
| A_8 | 9.024308858951342204173E-03 | 9.029064053618916871182E-03 | 9.033699439265629997048E-03 |
| A_9 | 3.586040374466806471634E-03 | 3.588635002551858894320E-03 | 3.591164498184529366766E-03 |
| A_{10} | 1.254192695033304376802E-03 | 1.255402884503462119531E-03 | 1.256582829904334817223E-03 |
| A_{11} | 3.829527976779716370238E-04 | 3.834363464913833517552E-04 | 3.839078768118720987759E-04 |
| A_{12} | 1.010490913628691296656E-04 | 1.012141508246174502739E-04 | 1.013751356693018776695E-04 |
| A_{13} | 2.274457834678408848813E-05 | 2.279238144533782929212E-05 | 2.283901466486018852198E-05 |
| A_{14} | 4.293678436920103111275E-06 | 4.305293266288068077793E-06 | 4.316627028888959250294E-06 |
| A_{15} | 6.645842733399580324493E-07 | 6.669130740774214525474E-07 | 6.691863645558157641109E-07 |
| A_{16} | 8.172812254882628365494E-08 | 8.210432845379077728291E-08 | 8.247175455256908314796E-08 |
| A_{17} | 7.625654137755320880191E-09 | 7.672916521048257771833E-09 | 7.719110119837792856156E-09 |
| A_{18} | 5.019090778680722180326E-10 | 5.062775689339609273494E-10 | 5.105522459912134157098E-10 |
| A_{19} | 2.046859096163721309748E-11 | 2.073849015554745126603E-11 | 2.100314372469314377334E-11 |
| A_{20} | 3.890459701439846926900E-13 | 3.981703458902908322697E-13 | 4.071600588096075947471E-13 |
| A_{21} | 1.218922905141921656145E-15 | 1.306746492783275264088E-15 | 1.395166426740862879624E-15 |

| Coeff. | Window w-21-19-33761 | Window w-21-19-33811 | Window w-21-19-33861 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.279400339938956807946E-01 | 1.279300291905751041019E-01 | 1.279202756030368137301E-01 |
| A_1 | 2.432057770257511525211E-01 | 2.431886183350823988318E-01 | 2.431718902872190176794E-01 |
| A_2 | 2.087730769925749038765E-01 | 2.087631783327707381129E-01 | 2.087535275860696625037E-01 |
| A_3 | 1.617334617618780373370E-01 | 1.617321392081687301195E-01 | 1.617308489379325645794E-01 |
| A_4 | 1.129209912266966694378E-01 | 1.129264352071369932230E-01 | 1.129317416843982865271E-01 |
| A_5 | 7.091996897467710503577E-02 | 7.092871524188890150188E-02 | 7.093724156458187564964E-02 |
| A_6 | 3.996400280525638198706E-02 | 3.997277014284125145862E-02 | 3.998131757145703542471E-02 |
| A_7 | 2.013923011912845209445E-02 | 2.014606533470813389423E-02 | 2.015272953726923401092E-02 |
| A_8 | 9.038218414907639967265E-03 | 9.042624276945693927679E-03 | 9.046920221943442018166E-03 |
| A_9 | 3.593630696887000409567E-03 | 3.596035379414033159320E-03 | 3.598380273195206556474E-03 |
| A_{10} | 1.257733376611227579525E-03 | 1.258855345142873534473E-03 | 1.259949531792670103315E-03 |
| A_{11} | 3.843677211714533325495E-04 | 3.848162025063574877823E-04 | 3.852536343890064547186E-04 |
| A_{12} | 1.015321571864995853532E-04 | 1.016853235323715612675E-04 | 1.018347398002867602649E-04 |
| A_{13} | 2.288450942616258430315E-05 | 2.292889629442130593923E-05 | 2.297220499650815638326E-05 |
| A_{14} | 4.327687105906916333474E-06 | 4.338480686836427016099E-06 | 4.349014772716880656232E-06 |
| A_{15} | 6.714055575249872813725E-07 | 6.735720316013000737924E-07 | 6.756871316570778235422E-07 |
| A_{16} | 8.283061413761703308422E-08 | 8.318111594288480178142E-08 | 8.352346414916109033338E-08 |
| A_{17} | 7.764259006841381403320E-09 | 7.808386856379017795391E-09 | 7.851516934545117575638E-09 |
| A_{18} | 5.147349381963480442750E-10 | 5.188274632208912171075E-10 | 5.228316248164298970715E-10 |
| A_{19} | 2.126262086716523084297E-11 | 2.151699287567919094581E-11 | 2.176633281820006107213E-11 |
| A_{20} | 4.160140519455931815204E-13 | 4.247315565312132892434E-13 | 4.333120680961045126558E-13 |
| A_{21} | 1.484021914632008391172E-15 | 1.573164578152793661375E-15 | 1.662457642343519173478E-15 |

| Coeff. | Window w-21-19-33910 | Window w-21-19-33960 | Window w-21-19-34010 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.279107660646096757384E-01 | 1.279014936312920066094E-01 | 1.278924515753266491670E-01 |
| A_1 | 2.431555806071746311038E-01 | 2.431396774008185751495E-01 | 2.431241691439189319204E-01 |
| A_2 | 2.087441177124811830443E-01 | 2.087349418890898039385E-01 | 2.087259935038925652800E-01 |
| A_3 | 1.617295900773032010073E-01 | 1.617283617771583649025E-01 | 1.617271632125525263280E-01 |
| A_4 | 1.129369146222827891563E-01 | 1.129419578593361387817E-01 | 1.129468751125895187125E-01 |
| A_5 | 7.094555423412537238978E-02 | 7.095365934555656273268E-02 | 7.096156280329773037037E-02 |
| A_6 | 3.998965135270671767735E-02 | 3.999777755425488979054E-02 | 4.000570205538647510310E-02 |
| A_7 | 2.015922757409646261596E-02 | 2.016556414347120874664E-02 | 2.017174379887326745629E-02 |
| A_8 | 9.051109349349719917756E-03 | 9.055194664165517174536E-03 | 9.059179079556326570050E-03 |
| A_9 | 3.600667053750902740630E-03 | 3.602897346082181554740E-03 | 3.605072726034689105007E-03 |
| A_{10} | 1.261016709250098775246E-03 | 1.262057627212255249970E-03 | 1.263073012985425742463E-03 |
| A_{11} | 3.856803212572537749574E-04 | 3.860965586407910773471E-04 | 3.865026333846307338639E-04 |
| A_{12} | 1.019805080910138187494E-04 | 1.021227275824181890016E-04 | 1.022614945986067435314E-04 |
| A_{13} | 2.301446443837882730994E-05 | 2.305570272249047911632E-05 | 2.309594716522181332350E-05 |
| A_{14} | 4.359296179438351496927E-06 | 4.369331541108387876089E-06 | 4.379127313470212689194E-06 |
| A_{15} | 6.777521692395076632407E-07 | 6.797684230160824937434E-07 | 6.817371392438341906879E-07 |
| A_{16} | 8.385785839754965878606E-08 | 8.418449381041181227530E-08 | 8.450356101914793565086E-08 |
| A_{17} | 7.893672091017223951912E-09 | 7.934874752382416013668E-09 | 7.975146916869276619708E-09 |
| A_{18} | 5.267492106203960341574E-10 | 5.305819901864249019650E-10 | 5.343317132240681748947E-10 |
| A_{19} | 2.201071524333860050987E-11 | 2.225021590895065623598E-11 | 2.248491153246228597079E-11 |
| A_{20} | 4.417553241786396390287E-13 | 4.500612835455297874427E-13 | 4.582301068273766176449E-13 |
| A_{21} | 1.751775174326615291205E-15 | 1.841001368623451301886E-15 | 1.930029876321886311003E-15 |

| Coeff. | Window w-21-19-34060 | Window w-21-19-34110 | Window w-21-19-34159 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.278836333789274205580E-01 | 1.278750327281537879382E-01 | 1.278666435069307469769E-01 |
| A_1 | 2.431090446714415372287E-01 | 2.430942931670997809150E-01 | 2.430799041531502090836E-01 |
| A_2 | 2.087172661497749712270E-01 | 2.087087536186228524631E-01 | 2.087004498955677871060E-01 |
| A_3 | 1.617259935821530791102E-01 | 1.617248521076805540034E-01 | 1.617237380333533623954E-01 |
| A_4 | 1.129516699812050295994E-01 | 1.129563459500268248948E-01 | 1.129609063930404384038E-01 |
| A_5 | 7.096927032673533946298E-02 | 7.097678745566397123383E-02 | 7.098411955559809337221E-02 |
| A_6 | 4.001343055243699079696E-02 | 4.002096856409686232242E-02 | 4.002832143659221382945E-02 |
| A_7 | 2.017777095309014231556E-02 | 2.018364988223543856946E-02 | 2.018938472967781733683E-02 |
| A_8 | 9.063065419410539339966E-03 | 9.066856420844539548878E-03 | 9.070554736655140279242E-03 |
| A_9 | 3.607194721636742080040E-03 | 3.609264814411735870267E-03 | 3.611284440665030593634E-03 |
| A_{10} | 1.264063572076651250092E-03 | 1.265029988775231627519E-03 | 1.265972926724130830409E-03 |
| A_{11} | 3.868988238695807849019E-04 | 3.872854002296356601853E-04 | 3.876626245662132882865E-04 |
| A_{12} | 1.023969026784655244875E-04 | 1.025290426435403288947E-04 | 1.026580026652136139785E-04 |
| A_{13} | 2.313522431427054070145E-05 | 2.317355996600484563817E-05 | 2.321097918274704952495E-05 |
| A_{14} | 4.388689777363310034987E-06 | 4.398025042217952276578E-06 | 4.407139049575768558918E-06 |
| A_{15} | 6.836595322597713034551E-07 | 6.855367849900953194762E-07 | 6.873700494759209847539E-07 |
| A_{16} | 8.481524619822764961261E-08 | 8.511973110491393033450E-08 | 8.541719312416028022591E-08 |
| A_{17} | 8.014510150379764332110E-09 | 8.052985583721623048141E-09 | 8.090593910947895969618E-09 |
| A_{18} | 5.380001080335189203668E-10 | 5.415888801218480637240E-10 | 5.450997109880464974348E-10 |
| A_{19} | 2.271487956152796928002E-11 | 2.294019796371017438758E-11 | 2.316094503394489013992E-11 |
| A_{20} | 4.662621384838282560910E-13 | 4.741578900169684559937E-13 | 4.819180243562616012198E-13 |
| A_{21} | 2.018763175522149691055E-15 | 2.107111980635855971960E-15 | 2.194994688251804209390E-15 |

| Coeff. | Window w-21-19-34210 | Window w-21-19-34260 | Window w-21-19-34309 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.278584597912109870028E-01 | 1.278504758432765680057E-01 | 1.278426861061773270518E-01 |
| A_1 | 2.430658674804291124826E-01 | 2.430521733186255183917E-01 | 2.430388121467859780363E-01 |
| A_2 | 2.086923491533637775163E-01 | 2.086844457468929858984E-01 | 2.086767342077982942465E-01 |
| A_3 | 1.617226506253375296885E-01 | 1.617215891712018482809E-01 | 1.617205529793788337551E-01 |
| A_4 | 1.129653545767426277508E-01 | 1.129696936634239391649E-01 | 1.129739267143661630725E-01 |
| A_5 | 7.099127182295451286853E-02 | 7.099824929010822227923E-02 | 7.100505683032433941015E-02 |
| A_6 | 4.003549434874447576042E-02 | 4.004249231691103916067E-02 | 4.004932019980920433622E-02 |
| A_7 | 2.019497950988194049454E-02 | 2.020043811216277166377E-02 | 2.020576430435463399082E-02 |
| A_8 | 9.074162937719995551356E-03 | 9.077683515346596825060E-03 | 9.081118883570501181594E-03 |
| A_9 | 3.613254992745475605528E-03 | 3.615177820281729924817E-03 | 3.617054231393566902754E-03 |
| A_{10} | 1.266893029481254009681E-03 | 1.267790921070571617598E-03 | 1.268667206523085717614E-03 |
| A_{11} | 3.880307511591759907035E-04 | 3.883900266745772495681E-04 | 3.887406903690871816112E-04 |
| A_{12} | 1.027838683311348311228E-04 | 1.029067227108641261011E-04 | 1.030266464206941711729E-04 |
| A_{13} | 2.324750630996920066501E-05 | 2.328316499338158516868E-05 | 2.331797819589697480490E-05 |
| A_{14} | 4.41603757662897477736E-06 | 4.424726239771332784273E-06 | 4.433210498154481530037E-06 |
| A_{15} | 6.891604474133696473449E-07 | 6.909090707060314925121E-07 | 6.926169820279429518485E-07 |
| A_{16} | 8.570780531819197229899E-08 | 8.599173648031114275656E-08 | 8.626915119249760833155E-08 |
| A_{17} | 8.127355388715719546224E-09 | 8.163289836581690073565E-09 | 8.198416638156551897475E-09 |
| A_{18} | 5.485342570649176597476E-10 | 5.518941488065571649920E-10 | 5.551809899108673513209E-10 |
| A_{19} | 2.337719921862980846588E-11 | 2.358903895523879444806E-11 | 2.379654252643312895801E-11 |
| A_{20} | 4.895433413428048736960E-13 | 4.970347642447792586111E-13 | 5.043933272400263220146E-13 |
| A_{21} | 2.282336857413182744692E-15 | 2.369070722273890210186E-15 | 2.455134735219257177502E-15 |

| Coeff. | Window w-21-19-34359 | Window w-21-19-34409 | Window w-21-19-34459 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.278350851983034348224E-01 | 1.278276679080894589108E-01 | 1.278204291888474883223E-01 |
| A_1 | 2.430257747440468830968E-01 | 2.430130521805899239689E-01 | 2.430006358088166348424E-01 |
| A_2 | 2.086692092392406238012E-01 | 2.086618657107788597869E-01 | 2.086546986533703951325E-01 |
| A_3 | 1.617195413786318514631E-01 | 1.617185537175287322111E-01 | 1.617175893639221834794E-01 |
| A_4 | 1.129780566929567024858E-01 | 1.129820864677218751016E-01 | 1.129860188152810297104E-01 |
| A_5 | 7.101169916256864856404E-02 | 7.101818085619929175607E-02 | 7.102450633554197267195E-02 |
| A_6 | 4.005598270322550477103E-02 | 4.006248438461255296326E-02 | 4.006882965757539166734E-02 |
| A_7 | 2.021096173639631550937E-02 | 2.021603394383358309310E-02 | 2.022098435124035654942E-02 |
| A_8 | 9.084471381403382020744E-03 | 9.087743275031552136442E-03 | 9.090936759965551477223E-03 |
| A_9 | 3.618885493878330128580E-03 | 3.620672836372748679332E-03 | 3.622417449490296755846E-03 |
| A_{10} | 1.269522472407629002647E-03 | 1.270357287351511231858E-03 | 1.271172202551021701235E-03 |
| A_{11} | 3.890829742910502620172E-04 | 3.894171034781409476711E-04 | 3.897432961515827142038E-04 |
| A_{12} | 1.031437176876162266177E-04 | 1.032580124124016957315E-04 | 1.033696042317713595273E-04 |
| A_{13} | 2.335196821445421101606E-05 | 2.338515669668659784256E-05 | 2.341756465742119641253E-05 |
| A_{14} | 4.441495657243597409451E-06 | 4.449586872366914168663E-06 | 4.457489152253893839692E-06 |
| A_{15} | 6.942852153953215965382E-07 | 6.959147767454470367430E-07 | 6.975066445211579882623E-07 |
| A_{16} | 8.654020988640012445125E-08 | 8.680506890734337252710E-08 | 8.706388058099566339498E-08 |
| A_{17} | 8.232754743046161677022E-09 | 8.266322669510791917419E-09 | 8.299138507778499178363E-09 |
| A_{18} | 5.583963566671375841323E-10 | 5.615417974193777271652E-10 | 5.646188321366033249443E-10 |
| A_{19} | 2.399978792769752521808E-11 | 2.419885274758988844600E-11 | 2.439381405974447265747E-11 |
| A_{20} | 5.116201638052886526627E-13 | 5.187164959552945701928E-13 | 5.256836242780621830490E-13 |
| A_{21} | 2.540473138645115714012E-15 | 2.625035563694365796152E-15 | 2.708776654346614449820E-15 |

| Coeff. | Window w-21-19-34509 | Window w-21-19-34558 | Window w-21-19-34608 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.278133641537267979485E-01 | 1.278064680707976914179E-01 | 1.277997363582571290299E-01 |
| A_1 | 2.429885172547378315689E-01 | 2.429766884095740157417E-01 | 2.429651414215627566170E-01 |
| A_2 | 2.086477032544902082396E-01 | 2.086408748533665239941E-01 | 2.086342089363310532902E-01 |
| A_3 | 1.617166477044372568060E-01 | 1.617157281439661189803E-01 | 1.617148301051703386267E-01 |
| A_4 | 1.129898564232233671976E-01 | 1.129936018929092394637E-01 | 1.129972577421976896565E-01 |
| A_5 | 7.103067988435108945892E-02 | 7.103670565015906020455E-02 | 7.104258764851612192577E-02 |
| A_6 | 4.007502279624940945540E-02 | 4.008106793957174788590E-02 | 4.008696909544816381038E-02 |
| A_7 | 2.022581627555987014963E-02 | 2.023053292936706210415E-02 | 2.023513742405347568675E-02 |
| A_8 | 9.094053963141452971600E-03 | 9.097096944974495364732E-03 | 9.100067701365690812812E-03 |
| A_9 | 3.624120486934323996136E-03 | 3.625783066587165929373E-03 | 3.627406271575472263568E-03 |
| A_{10} | 1.271967752271820079118E-03 | 1.272744454339244252354E-03 | 1.273502810618580954115E-03 |
| A_{11} | 3.900617639069076661663E-04 | 3.903727119012344471537E-04 | 3.906763390370509546313E-04 |
| A_{12} | 1.034785645796293723897E-04 | 1.035849627473401560254E-04 | 1.036888659430301422351E-04 |
| A_{13} | 2.344921249499686759746E-05 | 2.348012000738952908396E-05 | 2.351030640813449620045E-05 |
| A_{14} | 4.465207362557371213162E-06 | 4.472746229355243262350E-06 | 4.480110342627709040201E-06 |
| A_{15} | 6.990617702595700207737E-07 | 7.005810791836944623143E-07 | 7.020654707957507436361E-07 |
| A_{16} | 8.731679328237023891734E-08 | 8.756395150685111690755E-08 | 8.780549594295798781103E-08 |
| A_{17} | 8.331219923952915803426E-09 | 8.362584164459149756347E-09 | 8.393248060975440619917E-09 |
| A_{18} | 5.676289520818634739337E-10 | 5.705736195722633500234E-10 | 5.734542678227455797087E-10 |
| A_{19} | 2.458474832582285762784E-11 | 2.477173130865264845959E-11 | 2.495483799484158969356E-11 |
| A_{20} | 5.325229187160577108970E-13 | 5.392358100456981142873E-13 | 5.458237820105550642536E-13 |
| A_{21} | 2.791655715350293656897E-15 | 2.873636382572578052942E-15 | 2.954686314425515028287E-15 |

| Coeff. | Window w-21-19-34658 | Window w-21-19-34708 | Window w-21-19-34758 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.277931645797538493642E-01 | 1.277867484398306624076E-01 | 1.277804837794817053535E-01 |
| A_1 | 2.429538686879692305258E-01 | 2.429428628472960380281E-01 | 2.429321167716886085226E-01 |
| A_2 | 2.086277011322818881404E-01 | 2.086213472082570766691E-01 | 2.086151430651169985534E-01 |
| A_3 | 1.617139530279908831746E-01 | 1.617130963691659881383E-01 | 1.617122596017570495202E-01 |
| A_4 | 1.130008264081019146304E-01 | 1.130043102493743229276E-01 | 1.130077115490227762727E-01 |
| A_5 | 7.104832976712278352075E-02 | 7.105393576985713008359E-02 | 7.105940930069906765647E-02 |
| A_6 | 4.009273014481722843415E-02 | 4.009835484561377915680E-02 | 4.010384683663344769516E-02 |
| A_7 | 2.023963277293590605323E-02 | 2.024402189429006687873E-02 | 2.024830761431049143334E-02 |
| A_8 | 9.102968165662033211150E-03 | 9.105800210570968753120E-03 | 9.108565650029761030905E-03 |
| A_9 | 3.628991151311985394681E-03 | 3.630538722514027219632E-03 | 3.632049970198942246031E-03 |
| A_{10} | 1.274243307485346193968E-03 | 1.274966416285638012233E-03 | 1.275672593786622678742E-03 |
| A_{11} | 3.909728381424906748426E-04 | 3.912623961480993711906E-04 | 3.915451942600899094866E-04 |
| A_{12} | 1.037903393498978722291E-04 | 1.038894461835193902030E-04 | 1.039862477481369093713E-04 |
| A_{13} | 2.353979034203650639652E-05 | 2.356858990065928656982E-05 | 2.359672263758707198187E-05 |
| A_{14} | 4.487304159706330644729E-06 | 4.494332008691574800953E-06 | 4.501198091835705906638E-06 |
| A_{15} | 7.035158194710408273494E-07 | 7.049329750513543901187E-07 | 7.063177634369364192382E-07 |
| A_{16} | 8.804156354658216611130E-08 | 8.827228761644665497571E-08 | 8.849779787055814024910E-08 |
| A_{17} | 8.423228035801358618634E-09 | 8.452540107616871692032E-09 | 8.481199897589295454359E-09 |
| A_{18} | 5.762723008668215613688E-10 | 5.790290935479007231696E-10 | 5.817259915752358303303E-10 |
| A_{19} | 2.513414252619630157562E-11 | 2.530971813931744280720E-11 | 2.548163711277941888293E-11 |
| A_{20} | 5.522883640661943584084E-13 | 5.586311246971388163390E-13 | 5.648536652687127641225E-13 |
| A_{21} | 3.034776903103630035707E-15 | 3.113883004442249605139E-15 | 3.191982685273862864935E-15 |

| Coeff. | Window w-21-19-34808 | Window w-21-19-34857 | Window w-21-19-34907 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.277743665718224451276E-01 | 1.277683929178702395706E-01 | 1.277625590424333073045E-01 |
| A_1 | 2.429216235595324832174E-01 | 2.429113765282388108670E-01 | 2.429013692072144497871E-01 |
| A_2 | 2.086090847333336353170E-01 | 2.086031683688848417966E-01 | 2.085973902492517468102E-01 |
| A_3 | 1.617114422146826633702E-01 | 1.617106437122609162861E-01 | 1.617098636137600137127E-01 |
| A_4 | 1.130110325167595844369E-01 | 1.130142752913847870152E-01 | 1.130174419431052157883E-01 |
| A_5 | 7.106475388755359410566E-02 | 7.106997294597514906511E-02 | 7.107506978279505505060E-02 |
| A_6 | 4.010920964130010045635E-02 | 4.011444667133800872429E-02 | 4.011956123035053910084E-02 |
| A_7 | 2.025249266999790418132E-02 | 2.025657971197529598755E-02 | 2.026057130723392519961E-02 |
| A_8 | 9.111266241030405405706E-03 | 9.113903685400753631282E-03 | 9.116479631542510330453E-03 |
| A_9 | 3.633525848656762806042E-03 | 3.634967282400370838249E-03 | 3.636375167093435994308E-03 |
| A_{10} | 1.276362282617226897698E-03 | 1.277035911699115566688E-03 | 1.277693896668039884181E-03 |
| A_{11} | 3.918214081300891055655E-04 | 3.920912080213847105571E-04 | 3.923547589716841054490E-04 |
| A_{12} | 1.040808034919214579923E-04 | 1.041731710612022666613E-04 | 1.042634063536574104327E-04 |
| A_{13} | 2.362420558345151230917E-05 | 2.365105526071821704899E-05 | 2.367728769822790943863E-05 |
| A_{14} | 4.507906488888224594682E-06 | 4.514461160401313769310E-06 | 4.520865950992993746777E-06 |
| A_{15} | 7.076709871761332610565E-07 | 7.089934260519053127577E-07 | 7.102858376644599661150E-07 |
| A_{16} | 8.871822052343671103965E-08 | 8.893367836392485545636E-08 | 8.914429083339170756095E-08 |
| A_{17} | 8.509222635788193123480E-09 | 8.536623167871018300300E-09 | 8.563415962004809897491E-09 |
| A_{18} | 5.843643116388999259848E-10 | 5.869453415785710335358E-10 | 5.894703406012356853068E-10 |
| A_{19} | 2.564997072134007689490E-11 | 2.581478919666012200040E-11 | 2.597616169404400954284E-11 |
| A_{20} | 5.709576143787774597179E-13 | 5.769446226764578357651E-13 | 5.828163581169213284437E-13 |
| A_{21} | 3.269056987225393645240E-15 | 3.345089705960698633140E-15 | 3.420067184930411077638E-15 |

| Coeff. | Window w-21-19-34957 |
|----------|-----------------------------|
| A_0 | 1.277568612901060550002E-01 |
| A_1 | 2.428915953310132358240E-01 |
| A_2 | 2.085917467695174942565E-01 |
| A_3 | 1.617091014529573241314E-01 |
| A_4 | 1.130205344757907588943E-01 |
| A_5 | 7.108004759965396752866E-02 |
| A_6 | 4.012455651730707284337E-02 |
| A_7 | 2.026446994181041323150E-02 |
| A_8 | 9.118995676126735659086E-03 |
| A_9 | 3.637750370456399543307E-03 |
| A_{10} | 1.278336640285638409561E-03 |
| A_{11} | 3.926122209523966710289E-04 |
| A_{12} | 1.043515635704608941365E-04 |
| A_{13} | 2.370291844548754985580E-05 |
| A_{14} | 4.527124592565844655750E-06 |
| A_{15} | 7.115489580093060921306E-07 |
| A_{16} | 8.935017410415984283054E-08 |
| A_{17} | 8.589615115991330850654E-09 |
| A_{18} | 5.919405395432107787764E-10 |
| A_{19} | 2.613415626474250810363E-11 |
| A_{20} | 5.885745016230543548501E-13 |
| A_{21} | 3.493978122744939395658E-15 |

3.21 Coefficients of Windows with 820 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-21-20-32796 | Window w-22-20-32845 | Window w-22-20-32895 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.250350241450481927311E-01 | 1.250301812114068930235E-01 | 1.250253711844931553973E-01 |
| A_1 | 2.382215273864804262104E-01 | 2.382131615296041374089E-01 | 2.382048524650466591988E-01 |
| A_2 | 2.058925441792175977220E-01 | 2.058875647507188913211E-01 | 2.058826189919254360730E-01 |
| A_3 | 1.613402369663236182680E-01 | 1.613393240084038899392E-01 | 1.613384170097257310167E-01 |
| A_4 | 1.144936792227915693819E-01 | 1.144960762478890441235E-01 | 1.144984567630232918895E-01 |
| A_5 | 7.345626507906097298317E-02 | 7.346040124678068304051E-02 | 7.346450920466672463089E-02 |
| A_6 | 4.251203501475069952882E-02 | 4.251634782826707103994E-02 | 4.252063138012888229646E-02 |
| A_7 | 2.213004248397144825977E-02 | 2.213353257540246740842E-02 | 2.213699910467739812893E-02 |
| A_8 | 1.032459605983383029297E-02 | 1.032693870852238218389E-02 | 1.032926562926781025643E-02 |
| A_9 | 4.297745242944648868908E-03 | 4.299083853049407844734E-03 | 4.300413534668061903854E-03 |
| A_{10} | 1.587392512790333734838E-03 | 1.588050858397239201582E-03 | 1.588704847316352545646E-03 |
| A_{11} | 5.166958860896426932004E-04 | 5.169755625860453731086E-04 | 5.172534060235130595766E-04 |
| A_{12} | 1.469595517127806985547E-04 | 1.470620642514725297521E-04 | 1.471639128779324297394E-04 |
| A_{13} | 3.613460534432711690053E-05 | 3.616687035280203664122E-05 | 3.619892952565088627692E-05 |
| A_{14} | 7.576419813798892890232E-06 | 7.585067210382450523535E-06 | 7.593660502857641722788E-06 |
| A_{15} | 1.330566747975707601336E-06 | 1.332515820001330928659E-06 | 1.334453008287917623117E-06 |
| A_{16} | 1.910439695609146725538E-07 | 1.914069076039476492111E-07 | 1.917677104561596438172E-07 |
| A_{17} | 2.167437982621206804260E-08 | 2.172880586237276683299E-08 | 2.178292803999810664484E-08 |
| A_{18} | 1.846309475137767645898E-09 | 1.852637088374126055758E-09 | 1.858932210838005534069E-09 |
| A_{19} | 1.086059775773332681186E-10 | 1.091427306384537782041E-10 | 1.096771233167069341564E-10 |
| A_{20} | 3.762160950691309178877E-12 | 3.791929075045072197879E-12 | 3.821608861263159045828E-12 |
| A_{21} | 5.113609334593296586269E-14 | 5.197261485075565421819E-14 | 5.280994638051124387359E-14 |
| A_{22} | | 2.721957991238730681827E-18 | 5.604453830356734612783E-18 |

| Coeff. | Window w-22-20-32944 | Window w-22-20-32994 | Window w-22-20-33043 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.250205999148896112783E-01 | 1.250158654183231595440E-01 | 1.250111676738957835467E-01 |
| A_1 | 2.381966103005341787308E-01 | 2.381884316095300196172E-01 | 2.381803163571025124304E-01 |
| A_2 | 2.058777129221791940100E-01 | 2.058728445049793199075E-01 | 2.058680137225384564173E-01 |
| A_3 | 1.613375170789382228659E-01 | 1.613366238474674052350E-01 | 1.613357373168647901352E-01 |
| A_4 | 1.145008178776622243306E-01 | 1.145031605789340739272E-01 | 1.145054848821911441396E-01 |
| A_5 | 7.346858395843350416265E-02 | 7.347262720514444877287E-02 | 7.347663896501934390902E-02 |
| A_6 | 4.252488045916277815850E-02 | 4.252909683147107686965E-02 | 4.253328051469664145766E-02 |
| A_7 | 2.214043785195783327028E-02 | 2.214385024379931180248E-02 | 2.214723629183658982658E-02 |
| A_8 | 1.033157398753513523938E-02 | 1.033386473889860905353E-02 | 1.033613788919633096628E-02 |
| A_9 | 4.301732666745491972972E-03 | 4.303041793987851251974E-03 | 4.304340918412978738440E-03 |
| A_{10} | 1.589353681482404000560E-03 | 1.589997628014237824143E-03 | 1.590636687129213704746E-03 |
| A_{11} | 5.175290769534985514555E-04 | 5.178026884539178287025E-04 | 5.180742402181480662464E-04 |
| A_{12} | 1.472649729833722686206E-04 | 1.473652858360108693371E-04 | 1.474648511440361100694E-04 |
| A_{13} | 3.623074356980924146240E-05 | 3.626232540385625081939E-05 | 3.629367486564323613166E-05 |
| A_{14} | 7.602189135269143799574E-06 | 7.610656546065623160969E-06 | 7.619062667896117042808E-06 |
| A_{15} | 1.336375926278143038989E-06 | 1.338285341986105353817E-06 | 1.340181233235655764239E-06 |
| A_{16} | 1.921259318896938130540E-07 | 1.924817131704355487272E-07 | 1.928350484214630336868E-07 |
| A_{17} | 2.183667905916618169518E-08 | 2.189007973684253540582E-08 | 2.194312882432215255942E-08 |
| A_{18} | 1.865186951551910065515E-09 | 1.871403666953738553671E-09 | 1.877582148075165103725E-09 |
| A_{19} | 1.102084769456159840029E-10 | 1.107369825187172021724E-10 | 1.112626134088087052858E-10 |
| A_{20} | 3.851161670578063540819E-12 | 3.880597138433547212572E-12 | 3.909912830594753438186E-12 |
| A_{21} | 5.364692477807245397274E-14 | 5.448374679268077586742E-14 | 5.532026996078600440129E-14 |
| A_{22} | 8.639992634159280368359E-18 | 1.182566473608995405337E-17 | 1.515745479915256814864E-17 |

| Coeff. | Window w-22-20-33093 | Window w-22-20-33142 | Window w-22-20-33192 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.250065066552942436674E-01 | 1.250018823363087408995E-01 | 1.249972946907290255469E-01 |
| A_1 | 2.381722644989552292353E-01 | 2.381642759909602414663E-01 | 2.381563507889786775700E-01 |
| A_2 | 2.058632205514687549020E-01 | 2.058584649684564618052E-01 | 2.058537469501551725242E-01 |
| A_3 | 1.613348574876125971639E-01 | 1.613339843601646636740E-01 | 1.613331179349269689114E-01 |
| A_4 | 1.145077908054218252117E-01 | 1.145100783665196326160E-01 | 1.145123475833347279206E-01 |
| A_5 | 7.348061926288198797668E-02 | 7.348456812344715450463E-02 | 7.348848557140936888876E-02 |
| A_6 | 4.253743153131333110497E-02 | 4.254154990371132475589E-02 | 4.254563565428962101751E-02 |
| A_7 | 2.215059601163716397858E-02 | 2.215392941872385643882E-02 | 2.215723652864961688082E-02 |
| A_8 | 1.033839344692356291918E-02 | 1.034063142056277140299E-02 | 1.034285181863379753337E-02 |
| A_9 | 4.305630043568669838925E-03 | 4.306909173006902393958E-03 | 4.308178310312478131952E-03 |
| A_{10} | 1.591270859803982044712E-03 | 1.591900147024008568456E-03 | 1.592524549797645175768E-03 |
| A_{11} | 5.183437322656463687152E-04 | 5.186111646230936836186E-04 | 5.188765373303644206793E-04 |
| A_{12} | 1.475636687367402398573E-04 | 1.476617384476278999301E-04 | 1.477590601166006651010E-04 |
| A_{13} | 3.632479183175847729585E-05 | 3.635567618072911503361E-05 | 3.638632779370732252147E-05 |
| A_{14} | 7.627407444002438230286E-06 | 7.635690818354385897191E-06 | 7.643912735833173305441E-06 |
| A_{15} | 1.342063580299920261474E-06 | 1.343932363677110695575E-06 | 1.345787564131729440301E-06 |
| A_{16} | 1.931859322373544943298E-07 | 1.935343592698396396089E-07 | 1.938803242354377244374E-07 |
| A_{17} | 2.199582514684774875834E-08 | 2.204816754143622000096E-08 | 2.210015485801675095938E-08 |
| A_{18} | 1.883722195107959623783E-09 | 1.889823610169042031945E-09 | 1.895886197431533398807E-09 |
| A_{19} | 1.117853438442509235576E-10 | 1.123051482943261810879E-10 | 1.128220014801787093877E-10 |
| A_{20} | 3.939106368724471370924E-12 | 3.968175396196337081994E-12 | 3.997117578682557421821E-12 |
| A_{21} | 5.615635404308507797191E-14 | 5.699186005616760570214E-14 | 5.782665028756167310510E-14 |
| A_{22} | 1.863138606282758496001E-17 | 2.224351682464745346951E-17 | 2.598994041865583911929E-17 |

| Coeff. | Window w-22-20-33241 | Window w-22-20-33291 | Window w-22-20-33340 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.249927436922544173210E-01 | 1.249882293144015161135E-01 | 1.249837515304097434232E-01 |
| A_1 | 2.381484888487053061876E-01 | 2.381406901255091247579E-01 | 2.381329545742701947475E-01 |
| A_2 | 2.058490664730933721255E-01 | 2.058444235135795834707E-01 | 2.058398180476052663815E-01 |
| A_3 | 1.613322582122407555897E-01 | 1.613314051923651890649E-01 | 1.613305588754595805271E-01 |
| A_4 | 1.145145984737185311411E-01 | 1.145168310555694515809E-01 | 1.145190453468796675982E-01 |
| A_5 | 7.349237163151979310518E-02 | 7.349622632866507106056E-02 | 7.350004968794801503982E-02 |
| A_6 | 4.254968880553615381899E-02 | 4.255370938010996934578E-02 | 4.255769740092533975879E-02 |
| A_7 | 2.216051735706231465570E-02 | 2.216377191977121207606E-02 | 2.216700023281501803983E-02 |
| A_8 | 1.034505464973731723146E-02 | 1.034723992259943955581E-02 | 1.034940764611737550359E-02 |
| A_9 | 4.309437459127836030992E-03 | 4.310686623178522533061E-03 | 4.311925806299279941133E-03 |
| A_{10} | 1.593144069168321610161E-03 | 1.593758706227064002536E-03 | 1.594368462125321265789E-03 |
| A_{11} | 5.191398504456995780810E-04 | 5.194011040510206969942E-04 | 5.196602982573765662842E-04 |
| A_{12} | 1.478556335918504541938E-04 | 1.479514587318054452761E-04 | 1.480465354071255340214E-04 |
| A_{13} | 3.641674655506516554543E-05 | 3.644693235300633500929E-05 | 3.647688508019381958729E-05 |
| A_{14} | 7.652073142390491618495E-06 | 7.660171985212213600363E-06 | 7.668209212886487317225E-06 |
| A_{15} | 1.347629162730314386561E-06 | 1.349457140878264261867E-06 | 1.351271480357687938170E-06 |
| A_{16} | 1.942238219220869094548E-07 | 1.945648471959834122899E-07 | 1.949033950086199565548E-07 |
| A_{17} | 2.215178596041932890346E-08 | 2.220305972739653096833E-08 | 2.225397505367701032375E-08 |
| A_{18} | 1.901909763238705180683E-09 | 1.907894116222111638263E-09 | 1.913839067423722275353E-09 |
| A_{19} | 1.133358783843444260905E-10 | 1.138467542606794850164E-10 | 1.143546046446720438452E-10 |
| A_{20} | 4.025930604667776257219E-12 | 4.054612185989781428724E-12 | 4.083160058406188002163E-12 |
| A_{21} | 5.866058830904087724224E-14 | 5.949353899105107854766E-14 | 6.032536851823243826233E-14 |
| A_{22} | 2.986678520435788928482E-17 | 3.387021457684101324994E-17 | 3.799642699797995728465E-17 |

| Coeff. | Window w-22-20-33390 | Window w-22-20-33439 | Window w-22-20-33489 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.249793103131447750165E-01 | 1.249749056349999538071E-01 | 1.249705374677957433864E-01 |
| A_1 | 2.381252821492128281879E-01 | 2.381176728037352797893E-01 | 2.381101264902360484959E-01 |
| A_2 | 2.058352500507455304845E-01 | 2.058307194980577533493E-01 | 2.058262263639781657212E-01 |
| A_3 | 1.613297192615651854140E-01 | 1.613288863505865944358E-01 | 1.613280601422727282025E-01 |
| A_4 | 1.145212413657829254065E-01 | 1.145234191306033131837E-01 | 1.145255786599049802253E-01 |
| A_5 | 7.350384173477008133125E-02 | 7.350760249491555957559E-02 | 7.351133199463742347188E-02 |
| A_6 | 4.256165289123775938662E-02 | 4.256557587473174469823E-02 | 4.256946637561038347317E-02 |
| A_7 | 2.217020231253147805826E-02 | 2.217337817562843691344E-02 | 2.217652783925632978779E-02 |
| A_8 | 1.035155782940614783471E-02 | 1.035369048184629899895E-02 | 1.035580561313256755124E-02 |
| A_9 | 4.313155012460736144426E-03 | 4.314374245796671153624E-03 | 4.315583510631843462604E-03 |
| A_{10} | 1.594973338088091051519E-03 | 1.595573335427333187489E-03 | 1.596168455555662234893E-03 |
| A_{11} | 5.199174332105191508814E-04 | 5.201725090966036040737E-04 | 5.204255261480088035870E-04 |
| A_{12} | 1.481408635027460416221E-04 | 1.482344429199677844957E-04 | 1.483272735785921972223E-04 |
| A_{13} | 3.650660463439311074077E-05 | 3.653609091913034488296E-05 | 3.656534384436496876744E-05 |
| A_{14} | 7.676184775576110387047E-06 | 7.684098625195024796336E-06 | 7.691950715588820775940E-06 |
| A_{15} | 1.353072163366253007177E-06 | 1.354859172556997435116E-06 | 1.356632491079078995585E-06 |
| A_{16} | 1.952394604040189022295E-07 | 1.955730385261532870919E-07 | 1.959041246265510246512E-07 |
| A_{17} | 2.230453085104998637840E-08 | 2.235472604947971690146E-08 | 2.240455959824923017039E-08 |
| A_{18} | 1.919744430421973039084E-09 | 1.925610021461616288127E-09 | 1.931435659587284030618E-09 |
| A_{19} | 1.148594053641302908242E-10 | 1.153611325502363886721E-10 | 1.158597626489588651834E-10 |
| A_{20} | 4.111571982186704856050E-12 | 4.139845742730393539314E-12 | 4.167979151207481566584E-12 |
| A_{21} | 6.115594440602515275423E-14 | 6.198513551834092110428E-14 | 6.281281208628602416448E-14 |
| A_{22} | 4.224165604866229744256E-17 | 4.660217050191096831156E-17 | 5.107427441677065753135E-17 |

| Coeff. | Window w-22-20-33538 | Window w-22-20-33588 | Window w-22-20-33637 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.249662057826773817228E-01 | 1.249619105500107867291E-01 | 1.249576517392768888610E-01 |
| A_1 | 2.381026431599370642373E-01 | 2.380952227627038494706E-01 | 2.380878652468629579124E-01 |
| A_2 | 2.058217706222165684565E-01 | 2.058173522456492342595E-01 | 2.058129712062101747405E-01 |
| A_3 | 1.613272406361974659734E-01 | 1.613264278317399186388E-01 | 1.613256217280643792884E-01 |
| A_4 | 1.145277199725427229649E-01 | 1.145298430877134119769E-01 | 1.145319480250081741184E-01 |
| A_5 | 7.351503026074470759955E-02 | 7.351869732069136559273E-02 | 7.352233320266646073797E-02 |
| A_6 | 4.257332441868649183000E-02 | 4.257715002947533237046E-02 | 4.258094323428873795095E-02 |
| A_7 | 2.217965132108198723133E-02 | 2.218274863936371619435E-02 | 2.218581981302753099535E-02 |
| A_8 | 1.035790323332345598526E-02 | 1.035998335289166454049E-02 | 1.036204598277530620483E-02 |
| A_9 | 4.316782811510332157953E-03 | 4.317972153224380166621E-03 | 4.319151540843690122413E-03 |
| A_{10} | 1.596758700000297440197E-03 | 1.597344070417262877849E-03 | 1.597924568605813849257E-03 |
| A_{11} | 5.206764846492691630727E-04 | 5.209253849431146414658E-04 | 5.211722274366087561729E-04 |
| A_{12} | 1.484193554190981100887E-04 | 1.485106884048590457234E-04 | 1.486012725243972862127E-04 |
| A_{13} | 3.659436332717585559757E-05 | 3.662314929246051122946E-05 | 3.665170167364618580352E-05 |
| A_{14} | 7.699741002718961233508E-06 | 7.707469444850629016170E-06 | 7.715136002743877911079E-06 |
| A_{15} | 1.358392102619397134337E-06 | 1.360137991445064943916E-06 | 1.361870142446658840480E-06 |
| A_{16} | 1.962327140720700130274E-07 | 1.965588023528399209832E-07 | 1.968823850903570499186E-07 |
| A_{17} | 2.245403046713146438807E-08 | 2.250313764758716335860E-08 | 2.255188015398746388246E-08 |
| A_{18} | 1.937221166780546188178E-09 | 1.942966368100385408692E-09 | 1.948671091826844065245E-09 |
| A_{19} | 1.163552724328045408693E-10 | 1.168476390129029463748E-10 | 1.173368398514018972130E-10 |
| A_{20} | 4.195970045224638819151E-12 | 4.223816289513284224937E-12 | 4.251515776639674641690E-12 |
| A_{21} | 6.363884572790205008439E-14 | 6.446310946890885628386E-14 | 6.528547776440966957321E-14 |
| A_{22} | 5.565430725268943425307E-17 | 6.033864400418974329202E-17 | 6.512369535545724768861E-17 |

| Coeff. | Window w-22-20-33686 | Window w-22-20-33736 | Window w-22-20-33786 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.249534293189644706617E-01 | 1.249492432564617330466E-01 | 1.249450935179466666881E-01 |
| A_1 | 2.380805705590168286400E-01 | 2.380733386438564354412E-01 | 2.380661694439718667341E-01 |
| A_2 | 2.058086274747808549237E-01 | 2.058043210210785819113E-01 | 2.058000518135436482327E-01 |
| A_3 | 1.613248223240999664743E-01 | 1.613240296185200027540E-01 | 1.613232436097211430531E-01 |
| A_4 | 1.145340348044652901234E-01 | 1.145361034466236996407E-01 | 1.145381539725770751945E-01 |
| A_5 | 7.352593793568562052142E-02 | 7.352951154968356789032E-02 | 7.353305407560766232685E-02 |
| A_6 | 4.258470406033056940227E-02 | 4.258843253579331161415E-02 | 4.259212868995573796546E-02 |
| A_7 | 2.218886486174447608398E-02 | 2.219188380600888206313E-02 | 2.219487666721749809374E-02 |
| A_8 | 1.036409113442986374022E-02 | 1.036611881988078213445E-02 | 1.036812905177665812069E-02 |
| A_9 | 4.320320979745150368093E-03 | 4.321480475642930056752E-03 | 4.322630034618921316030E-03 |
| A_{10} | 1.598500196523078446033E-03 | 1.599070956298884174571E-03 | 1.599636850250758733580E-03 |
| A_{11} | 5.214170126073798595109E-04 | 5.216597410099328528888E-04 | 5.219004132820366668682E-04 |
| A_{12} | 1.486911077936729605298E-04 | 1.487801942584034340376E-04 | 1.488685319964112713911E-04 |
| A_{13} | 3.668002041341233538921E-05 | 3.670810546442294147527E-05 | 3.673595679006813808820E-05 |
| A_{14} | 7.722740639847936873338E-06 | 7.730283322498265276315E-06 | 7.737764020116209491961E-06 |
| A_{15} | 1.363588541182211553085E-06 | 1.365293173921857080695E-06 | 1.366984027693093250577E-06 |
| A_{16} | 1.972034580457257496135E-07 | 1.975220171280292071508E-07 | 1.978380584028230523720E-07 |
| A_{17} | 2.260025702486017189194E-08 | 2.264826732415711505155E-08 | 2.269591014254155534139E-08 |
| A_{18} | 1.954335169607722517126E-09 | 1.959958436608018688997E-09 | 1.965540731661985027429E-09 |
| A_{19} | 1.178228527741633649372E-10 | 1.183056559837324834439E-10 | 1.187852280725683712865E-10 |
| A_{20} | 4.279066427736108725254E-12 | 4.306466193251645859000E-12 | 4.333713053721625776054E-12 |
| A_{21} | 6.610582652153455615874E-14 | 6.692403312297006460433E-14 | 6.773997645134826824761E-14 |
| A_{22} | 7.000590785452949352300E-17 | 7.498176410656748258934E-17 | 8.004778298580174311758E-17 |

| Coeff. | Window w-22-20-33835 | Window w-22-20-33884 | Window w-22-20-33934 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.249409800682764469480E-01 | 1.249369028708760264059E-01 | 1.249328618876260897606E-01 |
| A_1 | 2.380590628996612138592E-01 | 2.380520189487380681114E-01 | 2.380450375263379116130E-01 |
| A_2 | 2.057958198192254554342E-01 | 2.057916250036677967207E-01 | 2.057874673307934690726E-01 |
| A_3 | 1.613224642958022954305E-01 | 1.613216916745433672324E-01 | 1.613209257433838684581E-01 |
| A_4 | 1.145401864040283579122E-01 | 1.145422007633446690510E-01 | 1.145441970736125165904E-01 |
| A_5 | 7.353656554551226477338E-02 | 7.354004599265377764967E-02 | 7.354349545158621978845E-02 |
| A_6 | 4.259579255328144871973E-02 | 4.259942415751812791797E-02 | 4.260302353579737199505E-02 |
| A_7 | 2.219784346774934300703E-02 | 2.220078423104614899246E-02 | 2.220369898169327879416E-02 |
| A_8 | 1.037012184344292068381E-02 | 1.037209720893591763094E-02 | 1.037405516309732805799E-02 |
| A_9 | 4.323769663153467697621E-03 | 4.324899368156330221210E-03 | 4.326019156997845009217E-03 |
| A_{10} | 1.600197880899074960953E-03 | 1.600754050982315906218E-03 | 1.601305363472437284991E-03 |
| A_{11} | 5.221390301511747227828E-04 | 5.223755924410481073358E-04 | 5.226101010781217465596E-04 |
| A_{12} | 1.489561211199960646722E-04 | 1.490429617783263401759E-04 | 1.491290541598479580136E-04 |
| A_{13} | 3.676357436521365600238E-05 | 3.679095817695688314772E-05 | 3.681810822538840283234E-05 |
| A_{14} | 7.745182705410858472884E-06 | 7.752539354582773341046E-06 | 7.759833947529282591964E-06 |
| A_{15} | 1.368661090326570336054E-06 | 1.370324350502331584744E-06 | 1.371973797796435162675E-06 |
| A_{16} | 1.981515781007345198776E-07 | 1.984625726261531346970E-07 | 1.987710385659995507327E-07 |
| A_{17} | 2.274318459869302850713E-08 | 2.279008984062745855682E-08 | 2.283662504703049085911E-08 |
| A_{18} | 1.971081897427488923406E-09 | 1.976581780542418182185E-09 | 1.982040231782883541416E-09 |
| A_{19} | 1.192615480365090571282E-10 | 1.197345952884474361018E-10 | 1.202043496721959768165E-10 |
| A_{20} | 4.360805020554335206495E-12 | 4.387740136833418130081E-12 | 4.414516478134660241393E-12 |
| A_{21} | 6.855353691443970836397E-14 | 6.936459647110122210146E-14 | 7.017303865792982971926E-14 |
| A_{22} | 8.520051986553933591647E-17 | 9.043656686561291926465E-17 | 9.575255311661693273598E-17 |

| Coeff. | Window w-22-20-33983 | Window w-22-20-34033 | Window w-22-20-34082 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.249288570787505864965E-01 | 1.249248884027040616711E-01 | 1.249209558160589713410E-01 |
| A_1 | 2.380381185647237743868E-01 | 2.380312619930915380052E-01 | 2.380244677373752088548E-01 |
| A_2 | 2.057833467627884366789E-01 | 2.057792632599857730169E-01 | 2.057752167807495739712E-01 |
| A_3 | 1.613201664994014145781E-01 | 1.613194139392901699931E-01 | 1.613186680593392697544E-01 |
| A_4 | 1.145461753586931915862E-01 | 1.145481356432782453185E-01 | 1.145500779529449563232E-01 |
| A_5 | 7.354691395825715284206E-02 | 7.355030155010377107175E-02 | 7.355365826614899588028E-02 |
| A_6 | 4.260659072273489843944E-02 | 4.261012575453093760515E-02 | 4.261362866907064180660E-02 |
| A_7 | 2.220658774550096070892E-02 | 2.220945054958568177105E-02 | 2.221228742245160427636E-02 |
| A_8 | 1.037599572160879582733E-02 | 1.037791890104667664876E-02 | 1.037982471893680780072E-02 |
| A_9 | 4.327129037540212379785E-03 | 4.328229018168855780171E-03 | 4.329319107823798360874E-03 |
| A_{10} | 1.601851821590297629574E-03 | 1.602393428821125686655E-03 | 1.602930188929999249115E-03 |
| A_{11} | 5.228425570982008996380E-04 | 5.230729616530249706348E-04 | 5.233013160168675968413E-04 |
| A_{12} | 1.492143984947043284737E-04 | 1.492989950571636469777E-04 | 1.493828441680490694837E-04 |
| A_{13} | 3.684502452435752664868E-05 | 3.687170710224029966701E-05 | 3.689815600270868126763E-05 |
| A_{14} | 7.767066468050941521710E-06 | 7.774236904058743711626E-06 | 7.781345247781732645129E-06 |
| A_{15} | 1.373609422727865922218E-06 | 1.375231216805642862657E-06 | 1.376839172576041688900E-06 |
| A_{16} | 1.990769726985552054749E-07 | 1.993803720023349545935E-07 | 1.996812336649873620482E-07 |
| A_{17} | 2.288278942860138492734E-08 | 2.292858222940472760355E-08 | 2.297400272822760161640E-08 |
| A_{18} | 1.987457106222898852111E-09 | 1.992832263395209229188E-09 | 1.998165567452980591265E-09 |
| A_{19} | 1.206707914765116541318E-10 | 1.211339014492515754825E-10 | 1.215936608116333704565E-10 |
| A_{20} | 4.441132153355411580819E-12 | 4.467585305554841127814E-12 | 4.493874112803410861268E-12 |
| A_{21} | 7.097874861656197868981E-14 | 7.17816131215436676423E-14 | 7.258152060878754129848E-14 |
| A_{22} | 1.011451450401618404364E-16 | 1.066110466443144001628E-16 | 1.121469998333856932198E-16 |

| Coeff. | Window w-22-20-34132 | Window w-22-20-34181 | Window w-22-20-34231 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.249170592733932376504E-01 | 1.249131987271782617382E-01 | 1.249093741276676457802E-01 |
| A_1 | 2.380177357200526012975E-01 | 2.380110658599518080978E-01 | 2.380044580720588924880E-01 |
| A_2 | 2.057712072813591047996E-01 | 2.057672347158934063419E-01 | 2.057632990361166197552E-01 |
| A_3 | 1.613179288554112675357E-01 | 1.613171963229206529124E-01 | 1.613164704568124864124E-01 |
| A_4 | 1.145520023142116620800E-01 | 1.145539087545928483077E-01 | 1.145557973026538727476E-01 |
| A_5 | 7.355698414709735771214E-02 | 7.356027923543047944172E-02 | 7.356354357550194738381E-02 |
| A_6 | 4.261709950602428414936E-02 | 4.262053830694705273326E-02 | 4.262394511537821615378E-02 |
| A_7 | 2.221509839407182107681E-02 | 2.221788349596929162163E-02 | 2.222064276129727701752E-02 |
| A_8 | 1.038171319380917625847E-02 | 1.038358434525237873166E-02 | 1.038543819396775112010E-02 |
| A_9 | 4.330399316030985906744E-03 | 4.331469652933495004858E-03 | 4.332530129322556145027E-03 |
| A_{10} | 1.603462105977300205476E-03 | 1.603989184334115579136E-03 | 1.604511428697549797812E-03 |
| A_{11} | 5.235276215931279731402E-04 | 5.237518799209004818958E-04 | 5.239740926815077716259E-04 |
| A_{12} | 1.494659461971662761966E-04 | 1.495483015657236469146E-04 | 1.496299107487395595421E-04 |
| A_{13} | 3.692437128549913978986E-05 | 3.695035302717914226448E-05 | 3.697610132190979545674E-05 |
| A_{14} | 7.788391495974536348736E-06 | 7.795375650124412836814E-06 | 7.802297716657333455957E-06 |
| A_{15} | 1.378433283669823467448E-06 | 1.380013544849374977424E-06 | 1.381579952055652516242E-06 |
| A_{16} | 1.999795550922019834028E-07 | 2.002753339166056886858E-07 | 2.005685680066274613210E-07 |
| A_{17} | 2.301905023993903454367E-08 | 2.306372411684895695932E-08 | 2.310802375006350004633E-08 |
| A_{18} | 2.003456887331968179635E-09 | 2.008706096912828181714E-09 | 2.013913075183189007413E-09 |
| A_{19} | 1.220500512725660494567E-10 | 1.225030550430209312456E-10 | 1.229526548504080277160E-10 |
| A_{20} | 4.519996789039467864860E-12 | 4.545951584931063056364E-12 | 4.571736788740852815756E-12 |
| A_{21} | 7.337836120431779324965E-14 | 7.417202675360830426157E-14 | 7.496241085106196675776E-14 |
| A_{22} | 1.177497847310845751165E-16 | 1.234162200160498400695E-16 | 1.291431632686770853223E-16 |

| Coeff. | Window w-22-20-34280 | Window w-22-20-34330 | Window w-22-20-34379 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.249055854227868564313E-01 | 1.249018325580240962989E-01 | 1.248981154763226461974E-01 |
| A_1 | 2.379979122673272030544E-01 | 2.379914283524887731237E-01 | 2.379850062298682577920E-01 |
| A_2 | 2.057594001913642689933E-01 | 2.057555381284307767834E-01 | 2.057517127914584848100E-01 |
| A_3 | 1.613157512515411973327E-01 | 1.613150387010495960657E-01 | 1.613143327987481521628E-01 |
| A_4 | 1.145576679880652097492E-01 | 1.145595208416560847225E-01 | 1.145613558954673702063E-01 |
| A_5 | 7.356677721363137180193E-02 | 7.356998019819741005203E-02 | 7.357315257972952860259E-02 |
| A_6 | 4.262731997693945320556E-02 | 4.263066293943210909018E-02 | 4.263397405293314394400E-02 |
| A_7 | 2.222337622491910569211E-02 | 2.222608392348707670349E-02 | 2.222876589552031041131E-02 |
| A_8 | 1.038727476182305392791E-02 | 1.038909407190558354588E-02 | 1.039089614857458118185E-02 |
| A_9 | 4.333580756668326585162E-03 | 4.334621547150338333766E-03 | 4.335652513687547583526E-03 |
| A_{10} | 1.605028844105915959252E-03 | 1.605541435953769171347E-03 | 1.606049210006745528683E-03 |
| A_{11} | 5.241942617049834927469E-04 | 5.244123889764888990510E-04 | 5.246284766426477301977E-04 |
| A_{12} | 1.497107742774317134650E-04 | 1.497908927415826426582E-04 | 1.498702667918756558021E-04 |
| A_{13} | 3.700161628220301639010E-05 | 3.702689803967137739156E-05 | 3.705194674576879257667E-05 |
| A_{14} | 7.809157707142663634607E-06 | 7.815955638495937628222E-06 | 7.822691533179229385770E-06 |
| A_{15} | 1.383132502454828189716E-06 | 1.384671194484523369353E-06 | 1.386196027899515191441E-06 |
| A_{16} | 2.008592554753124451195E-07 | 2.011473946890633094325E-07 | 2.014329842762871983313E-07 |
| A_{17} | 2.315194857083366016600E-08 | 2.319549805189394505038E-08 | 2.323867170878764167467E-08 |
| A_{18} | 2.019077706399121150895E-09 | 2.024199880245595287652E-09 | 2.029279491995520456688E-09 |
| A_{19} | 1.233988339529250969924E-10 | 1.238415761538422169342E-10 | 1.242808658156848122104E-10 |
| A_{20} | 4.597350727192032586552E-12 | 4.622791766332990633165E-12 | 4.648058312398363274344E-12 |
| A_{21} | 7.574940886978026392257E-14 | 7.653291799146378306980E-14 | 7.731283723636886516667E-14 |
| A_{22} | 1.349275113281319660523E-16 | 1.407662006583417783395E-16 | 1.466562077217116953028E-16 |

| Coeff. | Window w-22-20-34428 | Window w-22-20-34478 | Window w-22-20-34527 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.248944341179749107460E-01 | 1.248907884205184676727E-01 | 1.248871783186343502502E-01 |
| A_1 | 2.379786457971998116229E-01 | 2.379723469474474256946E-01 | 2.379661095686291206672E-01 |
| A_2 | 2.057479241218284185847E-01 | 2.057441720580531066618E-01 | 2.057404565356716913150E-01 |
| A_3 | 1.613136335374945833478E-01 | 1.613129409095738136739E-01 | 1.613122549066783460356E-01 |
| A_4 | 1.145631731828036295316E-01 | 1.145649727382841610049E-01 | 1.145667545978929306366E-01 |
| A_5 | 7.357629441099830591504E-02 | 7.357940574710402031975E-02 | 7.358248664556332773769E-02 |
| A_6 | 4.263725336988956626804E-02 | 4.264050094521108336365E-02 | 4.264371683636076442554E-02 |
| A_7 | 2.223142218148137798726E-02 | 2.223405282385149211312E-02 | 2.223665786720409268168E-02 |
| A_8 | 1.039268101751282573068E-02 | 1.03944487057726391080E-02 | 1.039619924184856553128E-02 |
| A_9 | 4.336673669967920280007E-03 | 4.337685030477469606249E-03 | 4.338686610528680901608E-03 |
| A_{10} | 1.606552172416174381678E-03 | 1.607050329733422245453E-03 | 1.607543688923936400055E-03 |
| A_{11} | 5.248425270177855179188E-04 | 5.250545425900555041584E-04 | 5.252645260274374757359E-04 |
| A_{12} | 1.499488971421960756960E-04 | 1.500267845718911929622E-04 | 1.501039299279838609752E-04 |
| A_{13} | 3.707676257252041225143E-05 | 3.710134571323963106440E-05 | 3.712569638323059223833E-05 |
| A_{14} | 7.829365419398675101671E-06 | 7.835977331298578854198E-06 | 7.842527309151660603557E-06 |
| A_{15} | 1.387707003816813963058E-06 | 1.389204124759981177803E-06 | 1.390687394702586709392E-06 |
| A_{16} | 2.017160231359287608743E-07 | 2.019965104458644619187E-07 | 2.022744456711387631023E-07 |
| A_{17} | 2.328146910117567862093E-08 | 2.332388983412525130017E-08 | 2.336593355937518906564E-08 |
| A_{18} | 2.034316442666992614018E-09 | 2.039310639178288521442E-09 | 2.044261994500234635188E-09 |
| A_{19} | 1.247166878742812928750E-10 | 1.251490278526331275474E-10 | 1.255778718745732692248E-10 |
| A_{20} | 4.673148812664347927876E-12 | 4.698061756295641201263E-12 | 4.722795675181824954102E-12 |
| A_{21} | 7.808906749323951585251E-14 | 7.886151154911788173030E-14 | 7.963007411894992135121E-14 |
| A_{22} | 1.525945493593128719090E-16 | 1.585782831761385180796E-16 | 1.646045079300923621475E-16 |

| Coeff. | Window w-22-20-34577 | Window w-22-20-34626 | Window w-22-20-34676 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.248836037440478523248E-01 | 1.248800646254321044642E-01 | 1.248765608883146939075E-01 |
| A_1 | 2.379599335436454965806E-01 | 2.379538187501130688085E-01 | 2.379477650602028617155E-01 |
| A_2 | 2.057367774871476297525E-01 | 2.057331348417692421090E-01 | 2.057295285255533882679E-01 |
| A_3 | 1.613115755198891050886E-01 | 1.613109027396567993808E-01 | 1.613102365557838558204E-01 |
| A_4 | 1.145685187990272517410E-01 | 1.145702653805450899370E-01 | 1.145719943828108605124E-01 |
| A_5 | 7.358553716639378285635E-02 | 7.358855737219599206923E-02 | 7.359154732823316642402E-02 |
| A_6 | 4.264690110344345795067E-02 | 4.265005380929174193662E-02 | 4.265317501954916383877E-02 |
| A_7 | 2.223923735827661768059E-02 | 2.224179134604027902718E-02 | 2.224431988176764583323E-02 |
| A_8 | 1.039793265567946238562E-02 | 1.039964897874174920029E-02 | 1.040134824407181332598E-02 |
| A_9 | 4.339678426288242747526E-03 | 4.340660494804014306998E-03 | 4.341632834031152317555E-03 |
| A_{10} | 1.608032257380947962268E-03 | 1.608516042938799794553E-03 | 1.608995053885861313808E-03 |
| A_{11} | 5.254724801835923020765E-04 | 5.256784081035573312794E-04 | 5.258823130292663962620E-04 |
| A_{12} | 1.501803341273333639160E-04 | 1.502559981587380593458E-04 | 1.503309230849737778555E-04 |
| A_{13} | 3.714981482047416056419E-05 | 3.717370128629561095479E-05 | 3.719735606601211454141E-05 |
| A_{14} | 7.849015399544895479415E-06 | 7.855441655560466680951E-06 | 7.861806136951309890376E-06 |
| A_{15} | 1.392156819110678691348E-06 | 1.393612404984156167062E-06 | 1.395054160896924444723E-06 |
| A_{16} | 2.025498285720180520515E-07 | 2.028226592118412851419E-07 | 2.030929379646443959872E-07 |
| A_{17} | 2.340759997657432757933E-08 | 2.344888883448961303717E-08 | 2.348979993218037245343E-08 |
| A_{18} | 2.049170427805495837911E-09 | 2.054035864614382786397E-09 | 2.058858236936741685850E-09 |
| A_{19} | 1.260032066781714308100E-10 | 1.264250196288492932263E-10 | 1.268432987321656281175E-10 |
| A_{20} | 4.747349144760587390165E-12 | 4.771720784825421648260E-12 | 4.795909260315257964131E-12 |
| A_{21} | 8.039466187488877448828E-14 | 8.115518347520559479055E-14 | 8.191154959271125397855E-14 |
| A_{22} | 1.706703639232378930827E-16 | 1.767730333938644614085E-16 | 1.829097409078519715022E-16 |

| Coeff. | Window w-22-20-34725 | Window w-22-20-34774 | Window w-22-20-34824 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.248670836071295845202E-01 | 1.248564611636592413960E-01 | 1.248460995219790991355E-01 |
| A_1 | 2.379313905033495166207E-01 | 2.379130371623096883475E-01 | 2.378951342000801998030E-01 |
| A_2 | 2.057197741199125205281E-01 | 2.057088404084119072747E-01 | 2.056981744073658254922E-01 |
| A_3 | 1.613084350989280883515E-01 | 1.613064149912143991218E-01 | 1.613044433923209311564E-01 |
| A_4 | 1.145766716357915142069E-01 | 1.145819131615123147037E-01 | 1.145870250043634262525E-01 |
| A_5 | 7.359963509914626565619E-02 | 7.360869971275768608600E-02 | 7.361754130211215659788E-02 |
| A_6 | 4.266161751180352789111E-02 | 4.267108030243575444125E-02 | 4.268031095488420271467E-02 |
| A_7 | 2.225115901736645010292E-02 | 2.225882515110399080053E-02 | 2.226630374546697896054E-02 |
| A_8 | 1.040594420257988498450E-02 | 1.041109626116405824836E-02 | 1.041612267344251203157E-02 |
| A_9 | 4.344262572839498368795E-03 | 4.347210737635439633609E-03 | 4.350087264449738141545E-03 |
| A_{10} | 1.610290490883133751656E-03 | 1.611742925176158924574E-03 | 1.613160219556743211197E-03 |
| A_{11} | 5.264337167064382315845E-04 | 5.270520169589084337997E-04 | 5.276554368233825928603E-04 |
| A_{12} | 1.505335200534820581873E-04 | 1.507607278621924079925E-04 | 1.50982502846928339528E-04 |
| A_{13} | 3.726131213952986189239E-05 | 3.733304977551349001937E-05 | 3.740308586974211004788E-05 |
| A_{14} | 7.87901177677486008130E-06 | 7.898315029200517821874E-06 | 7.917165102329759454945E-06 |
| A_{15} | 1.398951144924920778237E-06 | 1.403324450486609058457E-06 | 1.407596447625837943847E-06 |
| A_{16} | 2.038233278403178295440E-07 | 2.046432961738114734858E-07 | 2.054446085034104186857E-07 |
| A_{17} | 2.360032331810040381913E-08 | 2.372446535252133797400E-08 | 2.384585362058057975824E-08 |
| A_{18} | 2.071880435455138270248E-09 | 2.086518157361781284279E-09 | 2.100843343219393169205E-09 |
| A_{19} | 1.279720258132793694574E-10 | 1.292422871386196297421E-10 | 1.304871000127823420468E-10 |
| A_{20} | 4.861099641832035979495E-12 | 4.934622896955098711045E-12 | 5.006849147421238901476E-12 |
| A_{21} | 8.394392980684042027011E-14 | 8.624786597237702661572E-14 | 8.852419970194763407918E-14 |
| A_{22} | 1.991362457867337828162E-16 | 2.180396408909498331401E-16 | 2.372774188660750261631E-16 |

| Coeff. | Window w-22-20-34873 | Window w-22-20-34923 | Window w-22-20-34971 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.248360013906193168203E-01 | 1.248261589389026574644E-01 | 1.248165648408171664039E-01 |
| A_1 | 2.378776863146705455740E-01 | 2.378606799934916997061E-01 | 2.378441025948137005358E-01 |
| A_2 | 2.056877789624348664885E-01 | 2.056776460678490443302E-01 | 2.056677682338209311693E-01 |
| A_3 | 1.613025209030705255466E-01 | 1.613006461149698920170E-01 | 1.612988177103482337658E-01 |
| A_4 | 1.145920059060528475452E-01 | 1.145968598041471566058E-01 | 1.146015903824924872271E-01 |
| A_5 | 7.362615759292523473202E-02 | 7.363455530232119239294E-02 | 7.364274071454557584973E-02 |
| A_6 | 4.268930704120194808202E-02 | 4.269807552297122694922E-02 | 4.270662291311109892434E-02 |
| A_7 | 2.227359279224766310215E-02 | 2.228069789244392735041E-02 | 2.228762428605439276684E-02 |
| A_8 | 1.042102205905392340884E-02 | 1.042579815324289058281E-02 | 1.043045445048979027174E-02 |
| A_9 | 4.352891342872865659123E-03 | 4.355625091006824501884E-03 | 4.358290490414295174797E-03 |
| A_{10} | 1.614541962719736580857E-03 | 1.615889186820101137656E-03 | 1.617202857469866587310E-03 |
| A_{11} | 5.282437950147044630622E-04 | 5.288175250915666149660E-04 | 5.293770326574996317829E-04 |
| A_{12} | 1.511987756112307450301E-04 | 1.514097028596341373439E-04 | 1.516154311909474122121E-04 |
| A_{13} | 3.747139742501786039659E-05 | 3.753803289614719342589E-05 | 3.760303761246837026135E-05 |
| A_{14} | 7.935555440038528675062E-06 | 7.953498734219260731134E-06 | 7.971006857872725966959E-06 |
| A_{15} | 1.411765543678900082607E-06 | 1.415834513080412347207E-06 | 1.419805951187296815938E-06 |
| A_{16} | 2.062269395436258456565E-07 | 2.069907843806834093649E-07 | 2.077366061274195121859E-07 |
| A_{17} | 2.396443330545872537328E-08 | 2.408027412068666242226E-08 | 2.419344127370507591487E-08 |
| A_{18} | 2.114848571744314155530E-09 | 2.128541161441404775473E-09 | 2.141927957048470415297E-09 |
| A_{19} | 1.317056886492090446010E-10 | 1.328985641228281874094E-10 | 1.340662043127598099577E-10 |
| A_{20} | 5.077719634866459564857E-12 | 5.147250899172463327772E-12 | 5.215458391387656943721E-12 |
| A_{21} | 9.077006289132554110262E-14 | 9.298500733233020456697E-14 | 9.516861239815283884305E-14 |
| A_{22} | 2.567818848379615547990E-16 | 2.765077938031548809309E-16 | 2.964127807116002803958E-16 |

3.22 Coefficients of Windows with 860 dB/decade Asymptotic Decay of Sidelobes

| Coeff. | Window w-22-21-34071 | Window w-23-21-34120 | Window w-23-21-34170 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.220866494826265383317E-01 | 1.220823231580497090316E-01 | 1.220780259530412978212E-01 |
| A_1 | 2.331253345296684226760E-01 | 2.331178098748145796312E-01 | 2.331103358262354997008E-01 |
| A_2 | 2.028513658432583846775E-01 | 2.028467554083218188040E-01 | 2.028421758754066135010E-01 |
| A_3 | 1.607700235143380608504E-01 | 1.607689671819674859422E-01 | 1.607679177629223257615E-01 |
| A_4 | 1.159398464272798903450E-01 | 1.159417680333303561903E-01 | 1.159436765190328219547E-01 |
| A_5 | 7.596813953405357499503E-02 | 7.597173029111168735255E-02 | 7.597529678071808380659E-02 |
| A_6 | 4.514021132398408401478E-02 | 4.514410627687566851101E-02 | 4.514797503329965777701E-02 |
| A_7 | 2.426379430844865988560E-02 | 2.426706216132452753186E-02 | 2.427030813253327851009E-02 |
| A_8 | 1.176200299828134173113E-02 | 1.176428301075168663353E-02 | 1.176654783004386528548E-02 |
| A_9 | 5.122550151665915201345E-03 | 5.123910879504846934545E-03 | 5.125262590872287567815E-03 |
| A_{10} | 1.995075381422688451053E-03 | 1.995778691733803746140E-03 | 1.996477372871152888093E-03 |
| A_{11} | 6.909331918757454350938E-04 | 6.912495396835362438299E-04 | 6.915638220476641914703E-04 |
| A_{12} | 2.112951397436602984421E-04 | 2.114190076598232180240E-04 | 2.115420747751435160219E-04 |
| A_{13} | 5.65681550222273013762E-05 | 5.661024828458836369755E-05 | 5.665207271779411884003E-05 |
| A_{14} | 1.311552983133059665006E-05 | 1.312786967275195771742E-05 | 1.314013190819969017531E-05 |
| A_{15} | 2.597401774922111061886E-06 | 2.600493880537036227263E-06 | 2.603566921156003216032E-06 |
| A_{16} | 4.315265560185336273086E-07 | 4.321802578967096412748E-07 | 4.328300338398030717336E-07 |
| A_{17} | 5.870089777067599925442E-08 | 5.881538779426605667043E-08 | 5.892921477094886780140E-08 |
| A_{18} | 6.318395893933633284292E-09 | 6.334583319088007767012E-09 | 6.350681859209169780494E-09 |
| A_{19} | 5.113110861988713585417E-10 | 5.130892870066559318539E-10 | 5.148585207735873250724E-10 |
| A_{20} | 2.860794731811076188623E-11 | 2.875074396108678635515E-11 | 2.889292575847897404904E-11 |
| A_{21} | 9.436192573584059641729E-13 | 9.511290924999009870880E-13 | 9.586173271824071599680E-13 |
| A_{22} | 1.222179766179854612854E-14 | 1.242217819068229004119E-14 | 1.262277113617252010281E-14 |
| A_{23} | | 6.155737074966303955862E-19 | 1.267806517609942807296E-18 |

| Coeff. | Window w-23-21-34220 | Window w-23-21-34269 | Window w-23-21-34319 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.220737626688844838606E-01 | 1.220695316885944577202E-01 | 1.220653330029479827576E-01 |
| A_1 | 2.331029207356033801927E-01 | 2.330955617914393590231E-01 | 2.330882589785995237823E-01 |
| A_2 | 2.028376323640894938745E-01 | 2.028331231540697437277E-01 | 2.028286482383914083412E-01 |
| A_3 | 1.607668764340347469907E-01 | 1.607658428048443967503E-01 | 1.607648168774501903742E-01 |
| A_4 | 1.159455697561178469919E-01 | 1.159474484669185137827E-01 | 1.159493126596567648360E-01 |
| A_5 | 7.597883502018821419004E-02 | 7.598234635377096170912E-02 | 7.598583079130837470306E-02 |
| A_6 | 4.515181327024954630953E-02 | 4.515562244304869673241E-02 | 4.515940255956633460086E-02 |
| A_7 | 2.427352859284869673690E-02 | 2.427672476113501243745E-02 | 2.427989664184617961728E-02 |
| A_8 | 1.176879492230903289662E-02 | 1.177102513632657995007E-02 | 1.177323847356942055218E-02 |
| A_9 | 5.126603772375196792030E-03 | 5.127934929444800693142E-03 | 5.129256061833234989492E-03 |
| A_{10} | 1.997170641900321609418E-03 | 1.997858759372073645061E-03 | 1.998541724469897751562E-03 |
| A_{11} | 6.918756864194311900363E-04 | 6.921852496236302702573E-04 | 6.924925109223272382518E-04 |
| A_{12} | 2.116642028640994531152E-04 | 2.117854374946144930419E-04 | 2.119057782021316118985E-04 |
| A_{13} | 5.669358127341263700712E-05 | 5.673478936347214455546E-05 | 5.677569675703787038306E-05 |
| A_{14} | 1.315230271748318128299E-05 | 1.316438659211298978749E-05 | 1.317638343777855158376E-05 |
| A_{15} | 2.606617424937066217821E-06 | 2.609646508921869132854E-06 | 2.612654141037717871754E-06 |
| A_{16} | 4.334751474550497026725E-07 | 4.341158325826842997906E-07 | 4.347520801277322987791E-07 |
| A_{17} | 5.904224916237495538940E-08 | 5.915453138065689773611E-08 | 5.926605928974616787858E-08 |
| A_{18} | 6.366673087180397350560E-09 | 6.382562609232452213719E-09 | 6.398350015783297635222E-09 |
| A_{19} | 5.166167448955697752088E-10 | 5.183645575917773677256E-10 | 5.201018962321326385059E-10 |
| A_{20} | 2.903432625519304048286E-11 | 2.917499116279003686997E-11 | 2.931491312297421025243E-11 |
| A_{21} | 9.660749599115310880801E-13 | 9.735041572681509461930E-13 | 9.809042947263407657552E-13 |
| A_{22} | 1.282331813598193849098E-14 | 1.302385955332591786507E-14 | 1.322436127033447946033E-14 |
| A_{23} | 1.955074804154166243884E-18 | 2.676706152679521707382E-18 | 3.431798993303936209258E-18 |

| Coeff. | Window w-23-21-34368 | Window w-23-21-34418 | Window w-23-21-34467 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.220611665983500425771E-01 | 1.220570324612954096166E-01 | 1.220529305782785706467E-01 |
| A_1 | 2.330810122743288083960E-01 | 2.330738216560209541888E-01 | 2.330666871010618564259E-01 |
| A_2 | 2.028242076054158499616E-01 | 2.028198012435765647309E-01 | 2.028154291412832273375E-01 |
| A_3 | 1.607637986528475570385E-01 | 1.607627881320181824500E-01 | 1.607617853159080677667E-01 |
| A_4 | 1.159511623444621526358E-01 | 1.159529975313905312398E-01 | 1.159548182304641134646E-01 |
| A_5 | 7.598928834625286236849E-02 | 7.599271903196438342714E-02 | 7.599612286178523201999E-02 |
| A_6 | 4.516315363161116084358E-02 | 4.516687567091460109580E-02 | 4.517056868921189381326E-02 |
| A_7 | 2.428304424275916200447E-02 | 2.428616757160370042715E-02 | 2.428926663613031984198E-02 |
| A_8 | 1.177543493784251086659E-02 | 1.177761453293125931616E-02 | 1.177977726264895628258E-02 |
| A_9 | 5.130567170693753397782E-03 | 5.131868257177181305605E-03 | 5.133159322460208720007E-03 |
| A_{10} | 1.999219537107173849458E-03 | 1.999892197201669929775E-03 | 2.000559704690157440878E-03 |
| A_{11} | 6.927974699089634064498E-04 | 6.931001261819924097758E-04 | 6.934004793514497647596E-04 |
| A_{12} | 2.120252246533011787669E-04 | 2.121437765181757754217E-04 | 2.122614334727804548632E-04 |
| A_{13} | 5.681630326836793162435E-05 | 5.685660871347557045255E-05 | 5.689661291100171832705E-05 |
| A_{14} | 1.318829317363833485047E-05 | 1.320011571958347546571E-05 | 1.321185099649325626793E-05 |
| A_{15} | 2.615640292656920190523E-06 | 2.618604935404565954324E-06 | 2.621548041222444303029E-06 |
| A_{16} | 4.353838817427065946718E-07 | 4.360112291525338617837E-07 | 4.366341141680396973382E-07 |
| A_{17} | 5.937683088901092805049E-08 | 5.948684419495442424313E-08 | 5.959609724357031562957E-08 |
| A_{18} | 6.414034917288518407063E-09 | 6.429616927508208440968E-09 | 6.445095663838702313515E-09 |
| A_{19} | 5.218287005338625346206E-10 | 5.235449107217784705291E-10 | 5.252504675645071084602E-10 |
| A_{20} | 2.945408498524657058671E-11 | 2.959249965896005106300E-11 | 2.973015011620123242838E-11 |
| A_{21} | 9.882747606569371841192E-13 | 9.956149485257423714995E-13 | 1.002924257042246364017E-12 |
| A_{22} | 1.342478965789312029042E-14 | 1.362511136591341058792E-14 | 1.382529332709326891343E-14 |
| A_{23} | 4.219459860233552394540E-18 | 5.038802676319331260719E-18 | 5.888948755113899500660E-18 |

| Coeff. | Window w-23-21-34517 | Window w-23-21-34567 | Window w-23-21-34616 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.220488609357143858184E-01 | 1.220448235198566204650E-01 | 1.220408183167143909394E-01 |
| A_1 | 2.330596085866915756935E-01 | 2.330525860898626443706E-01 | 2.330456195870947411051E-01 |
| A_2 | 2.028110912868371606662E-01 | 2.028067876683445245017E-01 | 2.028025182736272669153E-01 |
| A_3 | 1.607607902054081891783E-01 | 1.607598028013346168509E-01 | 1.607588231044081026797E-01 |
| A_4 | 1.159566244517067416279E-01 | 1.159584162051800828328E-01 | 1.159601935010207302294E-01 |
| A_5 | 7.599949984910590512381E-02 | 7.600285000743272454554E-02 | 7.600617335045717952528E-02 |
| A_6 | 4.517423269831351708114E-02 | 4.517786771017853266833E-02 | 4.518147373698981023068E-02 |
| A_7 | 2.429234144417024045225E-02 | 2.429539200369690802263E-02 | 2.429841832288911229256E-02 |
| A_8 | 1.178192313087856267761E-02 | 1.178405214161563633873E-02 | 1.178616429901237455919E-02 |
| A_9 | 5.134440367770321732341E-03 | 5.135711394411418608516E-03 | 5.136972403790097593310E-03 |
| A_{10} | 2.001222059541292399715E-03 | 2.001879261768853766950E-03 | 2.002531311445332423000E-03 |
| A_{11} | 6.936985290447440539661E-04 | 6.939942749126106422314E-04 | 6.942877166352249294891E-04 |
| A_{12} | 2.123781952013790273213E-04 | 2.124940613988048552816E-04 | 2.126090317728549874261E-04 |
| A_{13} | 5.693631568298459816827E-05 | 5.697571685565160964332E-05 | 5.701481626023310103525E-05 |
| A_{14} | 1.322349892646052453290E-05 | 1.323505943302377345991E-05 | 1.324653244140577183572E-05 |
| A_{15} | 2.624469582425466671262E-06 | 2.627369531759801406844E-06 | 2.630247862462691110555E-06 |
| A_{16} | 4.372525286978600401242E-07 | 4.378664647607258871554E-07 | 4.384759144981152361806E-07 |
| A_{17} | 5.970458809242487098961E-08 | 5.981231482280723100638E-08 | 5.991927554194668185062E-08 |
| A_{18} | 6.460470747606182575431E-09 | 6.475741804370442764387E-09 | 6.490908464238658633555E-09 |
| A_{19} | 5.269453124066140400328E-10 | 5.286293872019303130889E-10 | 5.303026345480658702650E-10 |
| A_{20} | 2.986702939435292996102E-11 | 3.000313059876489208021E-11 | 3.013844690553136686143E-11 |
| A_{21} | 1.010202090292654890604E-12 | 1.017447857879777796494E-12 | 1.024660975069716298736E-12 |
| A_{22} | 1.402530276033850697549E-14 | 1.422510717445375834948E-14 | 1.442467437210141080058E-14 |
| A_{23} | 6.769026805541421926055E-18 | 7.678172941335757005663E-18 | 8.615530695254874813861E-18 |

| Coeff. | Window w-23-21-34666 | Window w-23-21-34715 | Window w-23-21-34765 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.220368453119665785015E-01 | 1.220329044908743019746E-01 | 1.220289958381915026910E-01 |
| A_1 | 2.330387090543258264675E-01 | 2.330318544667598978720E-01 | 2.330250557987114567906E-01 |
| A_2 | 2.027982830901318960642E-01 | 2.027940821048361689155E-01 | 2.027899153041537542714E-01 |
| A_3 | 1.607578511152331504841E-01 | 1.607568868342765905604E-01 | 1.607559302618456718045E-01 |
| A_4 | 1.159619563494781863721E-01 | 1.159637047609536882547E-01 | 1.159654387460398504040E-01 |
| A_5 | 7.600946989212694483815E-02 | 7.601273964671849934122E-02 | 7.601598262891130026921E-02 |
| A_6 | 4.518505079123108309763E-02 | 4.518859888576575377137E-02 | 4.519211803391740107455E-02 |
| A_7 | 2.430142041019565267325E-02 | 2.430439827440148274051E-02 | 2.430735192469529293535E-02 |
| A_8 | 1.178825960742274431775E-02 | 1.179033807144865235733E-02 | 1.179239969598712681495E-02 |
| A_9 | 5.138223397442599452093E-03 | 5.139464377062376202832E-03 | 5.140695344528269119322E-03 |
| A_{10} | 2.003178208715861973334E-03 | 2.003819953812476622618E-03 | 2.004456547068687364697E-03 |
| A_{11} | 6.945788539284711998972E-04 | 6.948676865503604254130E-04 | 6.951542143075930814102E-04 |
| A_{12} | 2.127231060467460897281E-04 | 2.128362839616295712460E-04 | 2.129485652791643604227E-04 |
| A_{13} | 5.705361373379750411699E-05 | 5.709210912010694749276E-05 | 5.713030227049282233981E-05 |
| A_{14} | 1.325791787875858859199E-05 | 1.326921567441475269380E-05 | 1.328042576014439389047E-05 |
| A_{15} | 2.633104548323914322032E-06 | 2.635939563748826473577E-06 | 2.638752883822941289181E-06 |
| A_{16} | 4.390808701872641571867E-07 | 4.396813242545232191753E-07 | 4.402772692890510361548E-07 |
| A_{17} | 6.002546838529552499857E-08 | 6.013089151887512761223E-08 | 6.023554314168370419719E-08 |
| A_{18} | 6.505970362188968252648E-09 | 6.520927138403518694289E-09 | 6.535778438610773087298E-09 |
| A_{19} | 5.319649977220881159846E-10 | 5.336164207173278964968E-10 | 5.352568482812900163986E-10 |
| A_{20} | 3.027297156437380196273E-11 | 3.040669790162563412065E-11 | 3.053961932331730201990E-11 |
| A_{21} | 1.031840862945259371971E-12 | 1.038986948565827632781E-12 | 1.046098665133863611353E-12 |
| A_{22} | 1.462397245402626033073E-14 | 1.482296982354146014998E-14 | 1.502163519127284874088E-14 |
| A_{23} | 9.580251038069622520112E-18 | 1.057149240230802955827E-17 | 1.158842071073624498351E-17 |

| Coeff. | Window w-23-21-34814 | Window w-23-21-34864 | Window w-23-21-34913 |
|----------|-----------------------------|-----------------------------|-----------------------------|
| A_0 | 1.220251193380737332942E-01 | 1.220212749739852439842E-01 | 1.220174627286044797568E-01 |
| A_1 | 2.330183130234468476510E-01 | 2.330116261130226309935E-01 | 2.330049950381211887015E-01 |
| A_2 | 2.027857826738369672996E-01 | 2.027816841988776758795E-01 | 2.027776198634064995486E-01 |
| A_3 | 1.607549813980656939572E-01 | 1.607540402428572026445E-01 | 1.607531067959127756744E-01 |
| A_4 | 1.159671583155610856178E-01 | 1.159688634806147614412E-01 | 1.159705542526130427817E-01 |
| A_5 | 7.601919885386343782535E-02 | 7.602238833728869178111E-02 | 7.602555109553489674188E-02 |
| A_6 | 4.519560824955190664207E-02 | 4.519906954716111609417E-02 | 4.520250194194793309798E-02 |
| A_7 | 2.431028137073846249664E-02 | 2.431318662273530947864E-02 | 2.431606769150455336901E-02 |
| A_8 | 1.179444448627846223823E-02 | 1.179647244795527825473E-02 | 1.179848358709243220561E-02 |
| A_9 | 5.141916301933267237432E-03 | 5.143127251613816646220E-03 | 5.144328196179644877572E-03 |
| A_{10} | 2.005087988934361606030E-03 | 2.005714279990890829037E-03 | 2.006335420966627820074E-03 |
| A_{11} | 6.954384370622602702288E-04 | 6.957203547386762166759E-04 | 6.959999673303338052806E-04 |
| A_{12} | 2.130599497841446997876E-04 | 2.131704372871802394903E-04 | 2.132800276274251570088E-04 |
| A_{13} | 5.716819304475040452541E-05 | 5.720578131205160610417E-05 | 5.724306695187474030921E-05 |
| A_{14} | 1.329154807041810093470E-05 | 1.330258254267522452785E-05 | 1.331352911759729652364E-05 |
| A_{15} | 2.641544484377986406763E-06 | 2.644314342059364579611E-06 | 2.647062434394937720163E-06 |
| A_{16} | 4.408686980568308727868E-07 | 4.414556035149957112140E-07 | 4.420379788264441715490E-07 |
| A_{17} | 6.033942148816335291055E-08 | 6.044252483072377011647E-08 | 6.054485148231953154901E-08 |
| A_{18} | 6.550523914436725065054E-09 | 6.565163223764652394400E-09 | 6.579696031102964395589E-09 |
| A_{19} | 5.368862259546290660933E-10 | 5.385045001111494575275E-10 | 5.401116179987798546088E-10 |
| A_{20} | 3.067172931835827235896E-11 | 3.080302146181269268320E-11 | 3.093348941826455304945E-11 |
| A_{21} | 1.053175452167493447331E-12 | 1.060216755679273154720E-12 | 1.067222028360790904610E-12 |
| A_{22} | 1.521993758015653739604E-14 | 1.541784633068412861881E-14 | 1.561533110638858569663E-14 |
| A_{23} | 1.263020940953978989162E-17 | 1.369603950615847629413E-17 | 1.478509961171332789775E-17 |

| Coeff. | Window w-23-21-34963 |
|----------|-----------------------------|
| A_0 | 1.220136825837280725998E-01 |
| A_1 | 2.329984197678837072235E-01 |
| A_2 | 2.027735896505903910624E-01 |
| A_3 | 1.607521810566734209717E-01 |
| A_4 | 1.159722306433253831678E-01 |
| A_5 | 7.602868714566354583579E-02 |
| A_6 | 4.520590544991277035552E-02 |
| A_7 | 2.431892458855192638336E-02 |
| A_8 | 1.180047791025774102342E-02 |
| A_9 | 5.145519138544073641251E-03 |
| A_{10} | 2.006951412752579600360E-03 |
| A_{11} | 6.962772749069769024804E-04 |
| A_{12} | 2.133887206753538440424E-04 |
| A_{13} | 5.728004985495046040250E-05 |
| A_{14} | 1.332438773938631774749E-05 |
| A_{15} | 2.649788739865071243607E-06 |
| A_{16} | 4.426158173747339328209E-07 |
| A_{17} | 6.064639979907857044900E-08 |
| A_{18} | 6.594122007960801971161E-09 |
| A_{19} | 5.417075277814835080993E-10 |
| A_{20} | 3.106312694526913255487E-11 |
| A_{21} | 1.074190729772942182787E-12 |
| A_{22} | 1.581236189956486862943E-14 |
| A_{23} | 1.589658598796185301910E-17 |

4 Window Zeros

4.1 Zeros of Windows with 20 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-01-00-04318 | Window w-02-00-04368 | Window w-02-00-04418 |
| Q_0 | 2.649148531635489277943E00 | 2.020259869159858599893E00 | 2.040401538894849800022E00 |
| Q_1 | | 2.676774477461103380910E00 | 2.704674125153515805257E00 |
| Zero | Window w-02-00-04467 | Window w-02-00-04517 | Window w-02-00-04566 |
| Q_0 | 2.060378148845968899940E00 | 2.080189745801765100050E00 | 2.099824613479181599973E00 |
| Q_1 | 2.732795169494382272026E00 | 2.761149258973534859497E00 | 2.789731225792328036086E00 |
| Zero | Window w-02-00-04616 | Window w-02-00-04666 | Window w-02-00-04715 |
| Q_0 | 2.119271171468478900035E00 | 2.138517991874522699951E00 | 2.158371685637054099901E00 |
| Q_1 | 2.818535296607787328602E00 | 2.847554961202610689227E00 | 2.879717621698966056659E00 |
| Zero | Window w-02-00-04765 | Window w-02-00-04815 | Window w-02-00-04864 |
| Q_0 | 2.178985309995332500001E00 | 2.199328884768371899974E00 | 2.219384178585490600012E00 |
| Q_1 | 2.915944321456298274440E00 | 2.952722124878730919914E00 | 2.990050743167562420340E00 |
| Zero | Window w-02-00-04914 | Window w-02-00-04964 | Window w-02-00-05013 |
| Q_0 | 2.239134483220293499921E00 | 2.258564046216182700068E00 | 2.277658247527452900104E00 |
| Q_1 | 3.027929155899831646474E00 | 3.066354062831219476825E00 | 3.105319658211947202869E00 |
| Zero | Window w-02-00-05063 | Window w-02-00-05113 | Window w-02-00-05162 |
| Q_0 | 2.296403754675454799913E00 | 2.314788657197997000020E00 | 2.332802575716971900041E00 |
| Q_1 | 3.144817416980010648395E00 | 3.184835911661175693061E00 | 3.225360666785418957588E00 |
| Zero | Window w-02-00-05212 | Window w-02-00-05261 | Window w-02-00-05311 |
| Q_0 | 2.350436742112769699905E00 | 2.367684048642834800016E00 | 2.384539065303348699893E00 |
| Q_1 | 3.266374056426326931988E00 | 3.307855248863969263497E00 | 3.349780200578460859608E00 |
| Zero | Window w-02-00-05361 | Window w-02-00-05410 | Window w-02-00-05460 |
| Q_0 | 2.401963508997355199910E00 | 2.419006842708759199992E00 | 2.435593100347667000006E00 |
| Q_1 | 3.398700535180193498582E00 | 3.449055687711962085891E00 | 3.500250433891731296435E00 |
| Zero | Window w-02-00-05510 | Window w-02-00-05559 | Window w-02-00-05609 |
| Q_0 | 2.451713623427241199983E00 | 2.467371226469295299958E00 | 2.482570420249375200104E00 |
| Q_1 | 3.552228114574310377863E00 | 3.604954654593938146367E00 | 3.658390977070646254109E00 |
| Zero | Window w-02-00-05659 | Window w-02-00-05708 | Window w-02-00-05758 |
| Q_0 | 2.497317385285145800028E00 | 2.511619741789792299973E00 | 2.525486323487192000031E00 |
| Q_1 | 3.712493843431658959841E00 | 3.767216131201550629020E00 | 3.822507145731829091310E00 |
| Zero | Window w-02-00-05807 | Window w-02-00-05857 | Window w-02-00-05907 |
| Q_0 | 2.538926959028023700024E00 | 2.552325714260274699963E00 | 2.565468758456630000032E00 |
| Q_1 | 3.878312949664853332907E00 | 3.939777026733931818668E00 | 4.004790098084624548700E00 |
| Zero | Window w-02-00-05956 | Window w-02-00-06006 | Window w-02-00-06056 |
| Q_0 | 2.578175208325387899938E00 | 2.612260193314814399898E00 | 2.655101177784748000101E00 |
| Q_1 | 4.070662041512192711942E00 | 4.109998227544958781729E00 | 4.138739433549080040230E00 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-02-00-06105 | Window w-02-00-06155 | Window w-02-00-06205 |
| Q_0 | 2.697123990001448800083E00 | 2.738211423477737499997E00 | 2.778303224139507099973E00 |
| Q_1 | 4.169209159956264296090E00 | 4.201404173753852396012E00 | 4.235339886849115408063E00 |
| Zero | Window w-02-00-06254 | Window w-02-00-06304 | Window w-02-00-06354 |
| Q_0 | 2.817348882533582600084E00 | 2.855308942662720699934E00 | 2.892154969934082899951E00 |
| Q_1 | 4.271018524928476579709E00 | 4.308429585252652622811E00 | 4.347550088891490704252E00 |
| Zero | Window w-02-00-06403 | Window w-02-00-06453 | Window w-02-00-06502 |
| Q_0 | 2.928619337640428399970E00 | 2.964495853731223399966E00 | 2.999159686015082200037E00 |
| Q_1 | 4.390901382670772153897E00 | 4.438373199081023901848E00 | 4.487884975162880824093E00 |
| Zero | Window w-02-00-06552 | Window w-02-00-06602 | Window w-02-00-06651 |
| Q_0 | 3.032606405783765200074E00 | 3.064850073336131699997E00 | 3.095910988337319900065E00 |
| Q_1 | 4.539368825240471833071E00 | 4.592761452366071000652E00 | 4.647991535213549785938E00 |
| Zero | Window w-02-00-06701 | Window w-02-00-06751 | Window w-02-00-06800 |
| Q_0 | 3.125814648334972899960E00 | 3.154590599284498299900E00 | 3.182271443160560300085E00 |
| Q_1 | 4.704981266968752019221E00 | 4.763647386917166630035E00 | 4.823902050545055864537E00 |
| Zero | Window w-02-00-06850 | Window w-02-00-06900 | Window w-02-00-06949 |
| Q_0 | 3.209079248264997900018E00 | 3.235474027388136200080E00 | 3.260821164989976800059E00 |
| Q_1 | 4.886927930367933028011E00 | 4.956430169060257540439E00 | 5.027751617696014736856E00 |
| Zero | Window w-02-00-06999 | Window w-02-00-07048 | Window w-02-00-07098 |
| Q_0 | 3.285148235801806499996E00 | 3.308496771313089699924E00 | 3.330908134026497900053E00 |
| Q_1 | 5.100762794304355086852E00 | 5.175365750647917481748E00 | 5.251459415848264599552E00 |
| Zero | Window w-02-00-07148 | Window w-03-00-07197 | Window w-03-00-07247 |
| Q_0 | 3.352432170952077666176E00 | 3.015242841117164100066E00 | 3.030403051109588299971E00 |
| Q_1 | 5.328973171590282455722E00 | 3.364352868712672478199E00 | 3.376165026975051515652E00 |
| Q_2 | | 5.397541027323135775021E00 | 5.470151361467513548981E00 |
| Zero | Window w-03-00-07296 | Window w-03-00-07345 | Window w-03-00-07395 |
| Q_0 | 3.051887158850627600106E00 | 3.076861641111572799904E00 | 3.101458178601784099974E00 |
| Q_1 | 3.401049672989126814154E00 | 3.433618614853634120948E00 | 3.465989937418920627471E00 |
| Q_2 | 5.520208914103836700220E00 | 5.555704004220664370996E00 | 5.592599407489634748877E00 |
| Zero | Window w-03-00-07444 | Window w-03-00-07494 | Window w-03-00-07543 |
| Q_0 | 3.125656740599882099998E00 | 3.149442211945072199897E00 | 3.172800616682278599919E00 |
| Q_1 | 3.498133507769328995590E00 | 3.530024269327664077208E00 | 3.561637368658494306279E00 |
| Q_2 | 5.630920413817134660955E00 | 5.670694941105432956840E00 | 5.711947786632489950168E00 |
| Zero | Window w-03-00-07593 | Window w-03-00-07642 | Window w-03-00-07691 |
| Q_0 | 3.195719284343359099928E00 | 3.218186921076905199907E00 | 3.240193666040890500086E00 |
| Q_1 | 3.592948427136964704032E00 | 3.623933708218549231079E00 | 3.654570284295947985367E00 |
| Q_2 | 5.754700391137981383208E00 | 5.798970493765230721159E00 | 5.844771803345760757646E00 |
| Zero | Window w-03-00-07741 | Window w-03-00-07790 | Window w-03-00-07840 |
| Q_0 | 3.261887664206524699946E00 | 3.283306003850952499911E00 | 3.304224207789482599916E00 |
| Q_1 | 3.685125724822001619949E00 | 3.715677352452964755025E00 | 3.745799658458546732131E00 |
| Q_2 | 5.893617507915803285356E00 | 5.946339811370726268196E00 | 6.000904778849363085686E00 |

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| Zero | Window w-03-00-07889 | Window w-03-00-07939 | Window w-03-00-07988 |
| Q_0 | 3.324635229008935999925E00 | 3.344536455230786999894E00 | 3.363926849378040999936E00 |
| Q_1 | 3.775468373197324885695E00 | 3.804664925209850746433E00 | 3.833372563010806862143E00 |
| Q_2 | 6.057311856009069389768E00 | 6.115561415488494988613E00 | 6.175647817077918279825E00 |
| Zero | Window w-03-00-08037 | Window w-03-00-08087 | Window w-03-00-08136 |
| Q_0 | 3.382806906666663099899E00 | 3.401178574114507299937E00 | 3.419045158329196499973E00 |
| Q_1 | 3.861576473660391955762E00 | 3.889263839528236692614E00 | 3.916423866535396964119E00 |
| Q_2 | 6.237559310554982756024E00 | 6.301277929638143686202E00 | 6.366779436897521601228E00 |
| Zero | Window w-03-00-08186 | Window w-03-00-08235 | Window w-03-00-08285 |
| Q_0 | 3.436660719923053399893E00 | 3.453755689043543699928E00 | 3.470355964086051099929E00 |
| Q_1 | 3.943567173947693595398E00 | 3.970133383214632270255E00 | 3.996142261916338513312E00 |
| Q_2 | 6.438588326165729304983E00 | 6.512524705996834032545E00 | 6.588540291247877559756E00 |
| Zero | Window w-03-00-08334 | Window w-03-00-08383 | Window w-03-00-08433 |
| Q_0 | 3.486453235171152799940E00 | 3.502060717603412400012E00 | 3.517188294423287499898E00 |
| Q_1 | 4.021564736514492643515E00 | 4.046405908191618020116E00 | 4.070666391561100447630E00 |
| Q_2 | 6.666522463419493079936E00 | 6.746442772595649303366E00 | 6.828248087093132074124E00 |
| Zero | Window w-03-00-08482 | Window w-03-00-08532 | Window w-03-00-08581 |
| Q_0 | 3.531846542541869899898E00 | 3.547592603126215500108E00 | 3.567056783054131299934E00 |
| Q_1 | 4.094348652631963114083E00 | 4.124125797654478657855E00 | 4.174528817859263640430E00 |
| Q_2 | 6.911879332653637235395E00 | 6.991893812016390058733E00 | 7.038677262057123565440E00 |
| Zero | Window w-03-00-08631 | Window w-03-00-08680 | Window w-03-00-08729 |
| Q_0 | 3.585512708395207900035E00 | 3.602974394091115400074E00 | 3.619480196841914599985E00 |
| Q_1 | 4.225040259797563168588E00 | 4.275486409326359888133E00 | 4.325727918774935409213E00 |
| Q_2 | 7.087851739451218379805E00 | 7.139482875182116010295E00 | 7.193666880936325465964E00 |
| Zero | Window w-03-00-08779 | Window w-03-00-08828 | Window w-03-00-08878 |
| Q_0 | 3.635073753633513100013E00 | 3.649802583009125199953E00 | 3.663716258469883199980E00 |
| Q_1 | 4.375620765269016971578E00 | 4.425021947507422977099E00 | 4.473793125567883917706E00 |
| Q_2 | 7.250488835191545483865E00 | 7.310022160062953116861E00 | 7.372326592904104746416E00 |
| Zero | Window w-03-00-08927 | Window w-03-00-08977 | Window w-03-00-09026 |
| Q_0 | 3.676987479851538499938E00 | 3.689532012801473499905E00 | 3.701396513112828999927E00 |
| Q_1 | 4.522515965004943072625E00 | 4.570383140377404673337E00 | 4.617240193957032388158E00 |
| Q_2 | 7.440837807023339233251E00 | 7.512888461308697730934E00 | 7.588182205093056525210E00 |
| Zero | Window w-03-00-09075 | Window w-03-00-09125 | Window w-03-00-09174 |
| Q_0 | 3.737032739797554900052E00 | 3.782063238058296599951E00 | 3.825211734711081199923E00 |
| Q_1 | 4.644343986624133825431E00 | 4.663486545574523101012E00 | 4.683494132450655284255E00 |
| Q_2 | 7.652720332510559268346E00 | 7.713581381313532196568E00 | 7.777196736870526314663E00 |
| Zero | Window w-03-00-09224 | Window w-03-00-09273 | Window w-03-00-09323 |
| Q_0 | 3.866478348844607299895E00 | 3.906094117926661300104E00 | 3.944087660623375699975E00 |
| Q_1 | 4.704281623061709600390E00 | 4.725915986480955574469E00 | 4.748300546369624608282E00 |
| Q_2 | 7.843524057645791577181E00 | 7.914315165963837201465E00 | 7.989844541140904661709E00 |
| Zero | Window w-03-00-09372 | Window w-03-00-09421 | Window w-03-00-09471 |
| Q_0 | 3.980362376640510299955E00 | 4.015000560649514899786E00 | 4.048097437318196200121E00 |
| Q_1 | 4.771175776043689255226E00 | 4.794425870705475975064E00 | 4.817943542536313615045E00 |
| Q_2 | 8.068278266647252334846E00 | 8.149544468353795461518E00 | 8.233580157880459615000E00 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-03-00-09520 | Window w-03-00-09570 | Window w-03-00-09619 |
| Q_0 | 4.079748030083626600135E00 | 4.110044123867083099965E00 | 4.144237792706605600073E00 |
| Q_1 | 4.841628095505656838565E00 | 4.865387524661223334326E00 | 4.900822408505808398024E00 |
| Q_2 | 8.320315940933297607120E00 | 8.409677376161743584879E00 | 8.482209152209924615286E00 |
| Zero | Window w-03-00-09669 | Window w-03-00-09718 | Window w-03-00-09767 |
| Q_0 | 4.180850528614881200188E00 | 4.215696360386178999976E00 | 4.248828966910351400115E00 |
| Q_1 | 4.946722599378328840639E00 | 4.993568599678298460150E00 | 5.041141495966247742990E00 |
| Q_2 | 8.537209998323096030171E00 | 8.594857204100966683452E00 | 8.655189084876362452803E00 |
| Zero | Window w-03-00-09817 | Window w-04-00-09866 | Window w-04-00-09916 |
| Q_0 | 4.280344058621902564310E00 | 4.019220197854418899844E00 | 4.038033016006320299971E00 |
| Q_1 | 5.089299200511390815996E00 | 4.298492034678429679455E00 | 4.316096461577990027383E00 |
| Q_2 | 8.718330270931913789957E00 | 5.131328131404506583905E00 | 5.173336925155650423743E00 |
| Q_3 | | 8.779934788511465529152E00 | 8.843770765913507679069E00 |
| Zero | Window w-04-00-09966 | Window w-04-00-10015 | Window w-04-00-10065 |
| Q_0 | 4.056506484539412800069E00 | 4.074627870485863400090E00 | 4.092336211419498299881E00 |
| Q_1 | 4.333233950953940836603E00 | 4.349895490645112793027E00 | 4.366021824926666618401E00 |
| Q_2 | 5.215532439427137645707E00 | 5.257830932802356361123E00 | 5.299916450478274673568E00 |
| Q_3 | 8.911439301353735428432E00 | 8.983134814922511573315E00 | 9.057466372109503456589E00 |
| Zero | Window w-04-00-10114 | Window w-04-00-10164 | Window w-04-00-10213 |
| Q_0 | 4.109633225177934600161E00 | 4.126523367005403600174E00 | 4.143012359205568099791E00 |
| Q_1 | 4.381622282364417852400E00 | 4.396709257129572459566E00 | 4.411296661285059205870E00 |
| Q_2 | 5.341716056652099906422E00 | 5.383160199383532081453E00 | 5.424180781511134527301E00 |
| Q_3 | 9.134477977041242461112E00 | 9.214210309161122580343E00 | 9.296694772791406901659E00 |
| Zero | Window w-04-00-10263 | Window w-04-00-10312 | Window w-04-00-10362 |
| Q_0 | 4.159109928533646399935E00 | 4.174913014427374900132E00 | 4.190332171321675700047E00 |
| Q_1 | 4.425402337355777000489E00 | 4.439130419653135086952E00 | 4.452398707551817571854E00 |
| Q_2 | 5.464722993374209751745E00 | 5.505147892499887988908E00 | 5.544947473834938005393E00 |
| Q_3 | 9.382021241469564943466E00 | 9.473870603319817826349E00 | 9.568799117945489788803E00 |
| Zero | Window w-04-00-10412 | Window w-04-00-10461 | Window w-04-00-10511 |
| Q_0 | 4.205375623354238499851E00 | 4.220053363564534100114E00 | 4.234375730948592300197E00 |
| Q_1 | 4.465223661331566811471E00 | 4.477622986958468123252E00 | 4.489614320498554457702E00 |
| Q_2 | 5.584063615286247353030E00 | 5.622447303076678623047E00 | 5.660055746883310005910E00 |
| Q_3 | 9.666798678648896661798E00 | 9.767856036509139198293E00 | 9.871945432289250015739E00 |
| Zero | Window w-04-00-10560 | Window w-04-00-10610 | Window w-04-00-10659 |
| Q_0 | 4.249801150595803999905E00 | 4.265685196103260200078E00 | 4.281409575083956500080E00 |
| Q_1 | 4.502685221424973799429E00 | 4.516141783918015037945E00 | 4.529681616185583613657E00 |
| Q_2 | 5.713200545406313013170E00 | 5.776789709181306329850E00 | 5.839299822208267503557E00 |
| Q_3 | 9.953460135577665002064E00 | 1.002216483449086516580E01 | 1.009371502346534400264E01 |
| Zero | Window w-04-00-10709 | Window w-04-00-10758 | Window w-04-00-10808 |
| Q_0 | 4.310029418587732600188E00 | 4.337762956560386099977E00 | 4.364586132264585100187E00 |
| Q_1 | 4.569616638582886422940E00 | 4.609057504032853228807E00 | 4.647955827094643064916E00 |
| Q_2 | 5.864729931024642713925E00 | 5.891149279398047309414E00 | 5.918541542466447075328E00 |
| Q_3 | 1.014885120507035766706E01 | 1.020613661979737634127E01 | 1.026562877959279703605E01 |

| Zero | Window w-04-00-10857 | Window w-04-00-10907 | Window w-04-00-10957 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 4.390486396850594299785E00 | 4.415482010721126999823E00 | 4.439634265756999400004E00 |
| Q_1 | 4.686273224191824369154E00 | 4.724017487411419123546E00 | 4.761273699047160725718E00 |
| Q_2 | 5.946889288864056626136E00 | 5.976225897518294926086E00 | 6.006699817553186090957E00 |
| Q_3 | 1.032739740991555055152E01 | 1.039198179833308542837E01 | 1.046106206484419508512E01 |

| Zero | Window w-04-00-11006 | Window w-04-00-11056 | Window w-04-00-11105 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 4.462845873994314900048E00 | 4.485121159650706300186E00 | 4.506471339199757500035E00 |
| Q_1 | 4.797835105112470767668E00 | 4.833665228428815856861E00 | 4.868734013554631536672E00 |
| Q_2 | 6.038047665084646888067E00 | 6.070218623026421002949E00 | 6.103157861293450396796E00 |
| Q_3 | 1.053281257818500476608E01 | 1.060730070246633298739E01 | 1.068459775557022406554E01 |

| Zero | Window w-04-00-11155 | Window w-04-00-11204 | Window w-04-00-11254 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 4.526911696290612900206E00 | 4.546461169280557399874E00 | 4.565203962624076800079E00 |
| Q_1 | 4.903014426223919910650E00 | 4.936482786024219688529E00 | 4.969249434914041094538E00 |
| Q_2 | 6.136803969189471139392E00 | 6.171089535573082984765E00 | 6.206169317536387174637E00 |
| Q_3 | 1.076477146031469624230E01 | 1.084788515057333766530E01 | 1.093620855870881611403E01 |

| Zero | Window w-04-00-11303 | Window w-04-00-11353 | Window w-04-00-11403 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 4.583115427465992700127E00 | 4.600202784768913299822E00 | 4.616493305539682599943E00 |
| Q_1 | 5.001203010456028542202E00 | 5.032287179470288635344E00 | 5.062489778307675732712E00 |
| Q_2 | 6.241826021069640447001E00 | 6.277895702940249590945E00 | 6.314288208799598271174E00 |
| Q_3 | 1.102867595250946002733E01 | 1.112449163365838292541E01 | 1.122369367208999863840E01 |

| Zero | Window w-04-00-11452 | Window w-04-00-11502 | Window w-04-00-11551 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 4.632017742701233199969E00 | 4.646859986983010100056E00 | 4.662753139630943600112E00 |
| Q_1 | 5.091806644034120161741E00 | 5.120367314081112612278E00 | 5.152952222144474936881E00 |
| Q_2 | 6.350915988263010240195E00 | 6.388086179418533122523E00 | 6.445962453564334395609E00 |
| Q_3 | 1.132632204933580779161E01 | 1.143286229257058424225E01 | 1.150434955900268378746E01 |

| Zero | Window w-04-00-11601 | Window w-04-00-11650 | Window w-04-00-11700 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 4.677759449037956999886E00 | 4.691913251496949900047E00 | 4.705264286444935000094E00 |
| Q_1 | 5.184308916265200054777E00 | 5.214409051226246091977E00 | 5.243265823322261845203E00 |
| Q_2 | 6.505079583981298822944E00 | 6.565201353623865482365E00 | 6.626135467716028444683E00 |
| Q_3 | 1.157926123793469807763E01 | 1.165767325889685271031E01 | 1.173972490215462181722E01 |

| Zero | Window w-04-00-11749 | Window w-04-00-11799 | Window w-04-00-11848 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 4.717860995786209900131E00 | 4.729768168702906699918E00 | 4.741033865349541200161E00 |
| Q_1 | 5.270900253028860285402E00 | 5.297390473957203388834E00 | 5.322784153946304924049E00 |
| Q_2 | 6.687679863983875098304E00 | 6.749823837679181080286E00 | 6.812464284298119278523E00 |
| Q_3 | 1.182554715047264429825E01 | 1.191637581950526086471E01 | 1.201320996507333918862E01 |

| Zero | Window w-04-00-11898 | Window w-04-00-11948 | Window w-04-00-11997 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 4.751676314669179400189E00 | 4.761735708356219700082E00 | 4.771251268013585900007E00 |
| Q_1 | 5.347047697693927298911E00 | 5.370221863905935174091E00 | 5.392353079368913728112E00 |
| Q_2 | 6.875094383122844928641E00 | 6.937499420218431074418E00 | 6.999480705227417777839E00 |
| Q_3 | 1.211442687358263346244E01 | 1.222011431358172350598E01 | 1.233035459197613419469E01 |

| Zero | Window w-04-00-12047 | Window w-04-00-12096 | Window w-04-00-12146 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 4.782776308374515400121E00 | 4.838496195440548299817E00 | 4.890676111263926999998E00 |
| Q_1 | 5.418877029498346201229E00 | 5.443397398821163983042E00 | 5.469941471764620747730E00 |
| Q_2 | 7.054880215352622174502E00 | 7.075516928944351023687E00 | 7.097127377994092124573E00 |
| Q_3 | 1.244110359874876988676E01 | 1.252004546512724991649E01 | 1.260255435059253841835E01 |

| Zero | Window w-04-00-12195 | Window w-04-00-12245 | Window w-04-00-12294 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 4.939464416913886600155E00 | 4.985102449237958300004E00 | 5.027880010722023000191E00 |
| Q_1 | 5.498288003877480908856E00 | 5.528146295883498990975E00 | 5.559192725997116204563E00 |
| Q_2 | 7.119671148685479370073E00 | 7.143098996639828725166E00 | 7.167355954604864757152E00 |
| Q_3 | 1.268861562539001269518E01 | 1.277820644256289622873E01 | 1.287130019950620191376E01 |
| Zero | Window w-04-00-12344 | Window w-04-00-12394 | Window w-04-00-12443 |
| Q_0 | 5.070887969324950899849E00 | 5.112637236764783199832E00 | 5.151903391169278199988E00 |
| Q_1 | 5.594296753066746575363E00 | 5.631699295339382611500E00 | 5.669440798519957112628E00 |
| Q_2 | 7.200586286269990281793E00 | 7.239461425341415437475E00 | 7.279980502699178715378E00 |
| Q_3 | 1.294677562128350578347E01 | 1.301534776670849213182E01 | 1.308688116580079925395E01 |
| Zero | Window w-04-00-12493 | Window w-04-00-12542 | Window w-05-00-12592 |
| Q_0 | 5.189012833386400699951E00 | 5.224147818003071912923E00 | 5.020450554911590799936E00 |
| Q_1 | 5.707298259011730819350E00 | 5.745016817329124159380E00 | 5.244579303872749133884E00 |
| Q_2 | 7.322162172576602693665E00 | 7.365926652433152045304E00 | 5.777042450871832691972E00 |
| Q_3 | 1.316160310076939123254E01 | 1.323958966562989554051E01 | 7.408028030690432140602E00 |
| Q_4 | | | 1.331715961068412788781E01 |
| Zero | Window w-05-00-12641 | Window w-05-00-12690 | Window w-05-00-12740 |
| Q_0 | 5.040461917767745899863E00 | 5.060058444239327699911E00 | 5.079200051434085599975E00 |
| Q_1 | 5.264448741621668778710E00 | 5.283784596237843954238E00 | 5.302545931238742276531E00 |
| Q_2 | 5.808480389138006079897E00 | 5.839359474841050744176E00 | 5.869569923606744462664E00 |
| Q_3 | 7.451156891818125160929E00 | 7.495389426653880993959E00 | 7.540442305142068423005E00 |
| Q_4 | 1.339810944705347139395E01 | 1.348368187138893181404E01 | 1.357235256016092166467E01 |
| Zero | Window w-05-00-12789 | Window w-05-00-12838 | Window w-05-00-12888 |
| Q_0 | 5.097890425452072299829E00 | 5.116134916670877599929E00 | 5.133939772316242800086E00 |
| Q_1 | 5.320740224539018499959E00 | 5.338377077080256867623E00 | 5.355467369168184478979E00 |
| Q_2 | 5.899096134214194824593E00 | 5.927926849690729143357E00 | 5.956054088790792881095E00 |
| Q_3 | 7.586236349917730611026E00 | 7.632687736177541380604E00 | 7.679707265502728191688E00 |
| Q_4 | 1.366421169278581665245E01 | 1.375934911715841449040E01 | 1.385785051214030863444E01 |
| Zero | Window w-05-00-12937 | Window w-05-00-12987 | Window w-05-00-13036 |
| Q_0 | 5.151351714451973999934E00 | 5.168342624578213099964E00 | 5.184914292662832699821E00 |
| Q_1 | 5.372064142687081274297E00 | 5.388142604640587316703E00 | 5.403709465782967994677E00 |
| Q_2 | 5.983558349869711842639E00 | 6.010361697908229668130E00 | 6.036449994676355117629E00 |
| Q_3 | 7.727460058422568273465E00 | 7.775640844757015897326E00 | 7.824098999934853863186E00 |
| Q_4 | 1.396211194743614921864E01 | 1.407055069790836197147E01 | 1.418278695078630462223E01 |
| Zero | Window w-05-00-13085 | Window w-05-00-13135 | Window w-05-00-13184 |
| Q_0 | 5.201075162376268299930E00 | 5.216971057050334299818E00 | 5.233500997712944499945E00 |
| Q_1 | 5.418778665210108252438E00 | 5.433505883150638230902E00 | 5.448818886388079785546E00 |
| Q_2 | 6.061826474421335897783E00 | 6.086834298722571005066E00 | 6.113731195292684529163E00 |
| Q_3 | 7.872729688635529204759E00 | 7.923561313512803327627E00 | 7.992546124261915502836E00 |
| Q_4 | 1.429888632586330620387E01 | 1.441515484523388023613E01 | 1.450308853462544440415E01 |
| Zero | Window w-05-00-13233 | Window w-05-00-13283 | Window w-05-00-13332 |
| Q_0 | 5.249568397802010899945E00 | 5.265179778984896899821E00 | 5.280349174673622400077E00 |
| Q_1 | 5.463575588714353200529E00 | 5.477790900657964258749E00 | 5.491486490642584377027E00 |
| Q_2 | 6.139731034215475231029E00 | 6.164838682630413521993E00 | 6.189074165924381498195E00 |
| Q_3 | 8.062433514799125531224E00 | 8.133015043470232336917E00 | 8.204106328795616205792E00 |
| Q_4 | 1.459487598081705219278E01 | 1.469062350235329190030E01 | 1.479046879588897836152E01 |

| Zero | Window w-05-00-13381 | Window w-05-00-13431 | Window w-05-00-13480 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.295093147349720500046E00 | 5.312970562225018499817E00 | 5.331478882997481100192E00 |
| Q_1 | 5.504686126440722367548E00 | 5.521340412232734480135E00 | 5.538564849653398683253E00 |
| Q_2 | 6.212465156333823833659E00 | 6.258953587644352154363E00 | 6.314694979382761523112E00 |
| Q_3 | 8.275545667031817687574E00 | 8.319671248061699000802E00 | 8.353901971786126581451E00 |
| Q_4 | 1.489468703131476842467E01 | 1.498613358357396354789E01 | 1.507326051177091059095E01 |

| Zero | Window w-05-00-13530 | Window w-05-00-13579 | Window w-05-00-13628 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.349207186232648699939E00 | 5.366174547260924600038E00 | 5.382414585155442100176E00 |
| Q_1 | 5.554792474020683757090E00 | 5.570071366792859531448E00 | 5.584462664649419040910E00 |
| Q_2 | 6.370159514468419330487E00 | 6.425099074543349062742E00 | 6.479303377571459410245E00 |
| Q_3 | 8.389622523772890146966E00 | 8.426829874985138267574E00 | 8.465524030451517020941E00 |
| Q_4 | 1.516404655622120488823E01 | 1.525860030508051748584E01 | 1.535707427775742842883E01 |

| Zero | Window w-05-00-13678 | Window w-05-00-13727 | Window w-05-00-13776 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.397987956661577200069E00 | 5.412910416337311399898E00 | 5.433027934527000699788E00 |
| Q_1 | 5.598051183591102283529E00 | 5.610877084492054008100E00 | 5.634324389947248285220E00 |
| Q_2 | 6.532701519489951834385E00 | 6.585016495318615695979E00 | 6.623838390504876425403E00 |
| Q_3 | 8.505859571003278087054E00 | 8.547693296523458439395E00 | 8.586344980028028184803E00 |
| Q_4 | 1.546145037198388303302E01 | 1.557085753914116691820E01 | 1.567718895586789794924E01 |

| Zero | Window w-05-00-13826 | Window w-05-00-13875 | Window w-05-00-13925 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.461020634372991899852E00 | 5.487775323580744500033E00 | 5.514451065963786599924E00 |
| Q_1 | 5.674473949382827131244E00 | 5.713848937553852262022E00 | 5.754416565875649541492E00 |
| Q_2 | 6.643677341957466968205E00 | 6.664107374113729691766E00 | 6.686845042847061023131E00 |
| Q_3 | 8.618826070872059800024E00 | 8.652165024292804546523E00 | 8.695344187449856495666E00 |
| Q_4 | 1.577521302507140282031E01 | 1.587678400551177952237E01 | 1.596100424454738187906E01 |

| Zero | Window w-05-00-13974 | Window w-05-00-14023 | Window w-05-00-14073 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.540100100203000399977E00 | 5.564387096356187000033E00 | 5.587320721692859299898E00 |
| Q_1 | 5.794665623508449847114E00 | 5.833956664647809993874E00 | 5.872226114893176739454E00 |
| Q_2 | 6.710714811899223649662E00 | 6.735093355064078505037E00 | 6.759878982976982629040E00 |
| Q_3 | 8.743182436861297095361E00 | 8.792671235700526994120E00 | 8.843717837361801731820E00 |
| Q_4 | 1.604072687415423402804E01 | 1.612383456065457212544E01 | 1.621037926638951607618E01 |

| Zero | Window w-05-00-14122 | Window w-05-00-14171 | Window w-05-00-14221 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.608944952827059200057E00 | 5.629317674204245699858E00 | 5.648508854093132699938E00 |
| Q_1 | 5.909458570903026557609E00 | 5.945659599958424730657E00 | 5.980858945963331797877E00 |
| Q_2 | 6.784992412069180280510E00 | 6.810368525480039031666E00 | 6.835965802226027331848E00 |
| Q_3 | 8.896267458252797133422E00 | 8.950311272359002298660E00 | 9.005936814461352838204E00 |
| Q_4 | 1.630049869162101935059E01 | 1.639475927457143790075E01 | 1.649466459596849307254E01 |

| Zero | Window w-05-00-14270 | Window w-05-00-14319 | Window w-05-00-14369 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.666545643159749599989E00 | 5.683502711203605200184E00 | 5.699405747792205499929E00 |
| Q_1 | 6.014994291166371644629E00 | 6.048097680895507096289E00 | 6.080107145182241186812E00 |
| Q_2 | 6.861648332586744648397E00 | 6.887363510067242142708E00 | 6.912986102305942875956E00 |
| Q_3 | 9.062830564257454442519E00 | 9.120940584964297325431E00 | 9.180029615937605117285E00 |
| Q_4 | 1.659871683623703084512E01 | 1.670716300839425221859E01 | 1.681991963303692967126E01 |

| Zero | Window w-05-00-14418 | Window w-05-00-14468 | Window w-05-00-14517 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.714330963628728300100E00 | 5.728379059226938400072E00 | 5.741549473455050300180E00 |
| Q_1 | 6.111066756798229539747E00 | 6.141078963852420797946E00 | 6.170032884966029314289E00 |
| Q_2 | 6.938483055439462407477E00 | 6.963868792667264658730E00 | 6.988973115598698662102E00 |
| Q_3 | 9.240116786485860446952E00 | 9.301257854880688978605E00 | 9.362966105843436044782E00 |
| Q_4 | 1.693837162217164963793E01 | 1.706321557701518349358E01 | 1.719293200664877166103E01 |

| Zero | Window w-05-00-14566 | Window w-05-00-14616 | Window w-05-00-14665 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.753913043488666700150E00 | 5.765873682683402300098E00 | 5.779204495759511700081E00 |
| Q_1 | 6.197978589600511168962E00 | 6.225954257443065636198E00 | 6.260705652669312822577E00 |
| Q_2 | 7.013772114098557909894E00 | 7.039566228020370895670E00 | 7.087134971454712859245E00 |
| Q_3 | 9.425152363204208781113E00 | 9.499945296625735980355E00 | 9.554318317455443436079E00 |
| Q_4 | 1.732776383815621136508E01 | 1.744559645139704255092E01 | 1.753761826552996147023E01 |

| Zero | Window w-05-00-14714 | Window w-05-00-14764 | Window w-05-00-14813 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.792269348773651800166E00 | 5.804233007844572999820E00 | 5.815682965664072100100E00 |
| Q_1 | 6.296896322889966543437E00 | 6.331121245878976768352E00 | 6.363139727709469949633E00 |
| Q_2 | 7.145137755077424255613E00 | 7.203831428293319752865E00 | 7.262680509423446637961E00 |
| Q_3 | 9.597261660196687388380E00 | 9.642336827931142846822E00 | 9.689483474198718761759E00 |
| Q_4 | 1.762561172152489260417E01 | 1.771757601911554579240E01 | 1.781354237079844293583E01 |

| Zero | Window w-05-00-14863 | Window w-05-00-14912 | Window w-05-00-14961 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.862112112954682699960E00 | 5.904684746625553000161E00 | 5.943719514710722700082E00 |
| Q_1 | 6.375918545180204203334E00 | 6.389230565303132731297E00 | 6.402914789031804302863E00 |
| Q_2 | 7.307540335316150305334E00 | 7.353552692547894315423E00 | 7.400305780492326367982E00 |
| Q_3 | 9.732297345385105634581E00 | 9.777354955230501831406E00 | 9.824483198174656191012E00 |
| Q_4 | 1.790486819954431709292E01 | 1.800200192824805065991E01 | 1.810372253162583054339E01 |

| Zero | Window w-05-00-15011 | Window w-05-00-15060 | Window w-05-00-15109 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.979597852073879100162E00 | 6.012697564103008900181E00 | 6.043392742753828099974E00 |
| Q_1 | 6.416815753749577107192E00 | 6.430785650127639736882E00 | 6.444707459735040906874E00 |
| Q_2 | 7.447454610320741856273E00 | 7.494672576834315314009E00 | 7.541720828933655123433E00 |
| Q_3 | 9.873620150900248970682E00 | 9.924686211657996024946E00 | 9.977706921494725609938E00 |
| Q_4 | 1.821013618076029584938E01 | 1.832135012160622678651E01 | 1.843862689505600363504E01 |

| Zero | Window w-05-00-15159 | Window w-05-00-15208 | Window w-05-00-15257 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.071989524293073300053E00 | 6.098730484101031900160E00 | 6.123818339843946700202E00 |
| Q_1 | 6.458474831956122801796E00 | 6.471993724177544956514E00 | 6.485193275430195062985E00 |
| Q_2 | 7.588335852649880048509E00 | 7.634231873169837280773E00 | 7.679178122705564859575E00 |
| Q_3 | 1.003258212820786568920E01 | 1.008906215811756371115E01 | 1.014694784186358111032E01 |
| Q_4 | 1.856224583109853179357E01 | 1.869118502598627491913E01 | 1.882543073882367474538E01 |

| Zero | Window w-05-00-15307 | Window w-05-00-15356 | Window w-06-00-15406 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.148073370358992499954E00 | 6.175846694892420591858E00 | 6.023397142653077900032E00 |
| Q_1 | 6.498430452180954041211E00 | 6.518455850188179234554E00 | 6.200395034957165052176E00 |
| Q_2 | 7.725185080084822771343E00 | 7.764612814392855347223E00 | 6.553349794668810320356E00 |
| Q_3 | 1.021528520447398312009E01 | 1.028837332372921051140E01 | 7.781894194413850631559E00 |
| Q_4 | 1.894755796961900693245E01 | 1.905477475714082571251E01 | 1.034606182037783918791E01 |
| Q_5 | | | 1.914991653249611281221E01 |

| Zero | Window w-06-00-15456 | Window w-06-00-15506 | Window w-06-00-15555 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.046214721319864299817E00 | 6.068463880052022800093E00 | 6.090166417008460599848E00 |
| Q_1 | 6.224234047965050664088E00 | 6.247373331484358833978E00 | 6.269835411601009259996E00 |
| Q_2 | 6.587682787855812068228E00 | 6.621451648383052078928E00 | 6.654675680298489423570E00 |
| Q_3 | 7.799358344761316420238E00 | 7.816987187762879080773E00 | 7.834782156766131923104E00 |
| Q_4 | 1.040497510006532735395E01 | 1.046506890378140372782E01 | 1.052644553217825174139E01 |
| Q_5 | 1.924855653666166342176E01 | 1.935085425090271496820E01 | 1.945829051418607688086E01 |

| Zero | Window w-06-00-15605 | Window w-06-00-15655 | Window w-06-00-15705 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.111315275242326100144E00 | 6.131909343524170300128E00 | 6.151956722917253400206E00 |
| Q_1 | 6.291611545201379590737E00 | 6.312700279098157189230E00 | 6.333111062153325803749E00 |
| Q_2 | 6.687320546791397061701E00 | 6.719360899889584280622E00 | 6.750788518521967465115E00 |
| Q_3 | 7.852702770925942351958E00 | 7.870712210644807351086E00 | 7.888785898728833757658E00 |
| Q_4 | 1.058893250094441878823E01 | 1.065236149598433999103E01 | 1.071663789868299593300E01 |
| Q_5 | 1.957038173927082595413E01 | 1.968664163686075324958E01 | 1.980720135947700639815E01 |

| Zero | Window w-06-00-15755 | Window w-06-00-15805 | Window w-06-00-15854 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.172453050639574299863E00 | 6.194949379917094500064E00 | 6.216717475512609799790E00 |
| Q_1 | 6.353980613789000375397E00 | 6.377047229311353859597E00 | 6.399175979639605535421E00 |
| Q_2 | 6.784021219470856348382E00 | 6.823084040655218663468E00 | 6.861316965705789791552E00 |
| Q_3 | 7.911795820138703092764E00 | 7.948855958491083382057E00 | 7.987013801303422056224E00 |
| Q_4 | 1.077333407164229126755E01 | 1.080815735815346183366E01 | 1.084413124676240586849E01 |
| Q_5 | 1.992551007050258829630E01 | 2.002876803872292073468E01 | 2.013565511557884345380E01 |

| Zero | Window w-06-00-15904 | Window w-06-00-15954 | Window w-06-00-16004 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.237759862983740999885E00 | 6.258087926345310400122E00 | 6.278247824691914199917E00 |
| Q_1 | 6.420374224813992302275E00 | 6.440660270334316160005E00 | 6.460619005995687337031E00 |
| Q_2 | 6.898659570513308076593E00 | 6.935066876267485836815E00 | 6.971764040709093340417E00 |
| Q_3 | 8.026183649637917258760E00 | 8.066278551880719358338E00 | 8.109507346618554666021E00 |
| Q_4 | 1.088126464354317015672E01 | 1.091957213287407853913E01 | 1.096663146499765179205E01 |
| Q_5 | 2.024628817237602167699E01 | 2.036081602694130964631E01 | 2.046006801563490786269E01 |

| Zero | Window w-06-00-16054 | Window w-06-00-16103 | Window w-06-00-16153 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.297837576190355299809E00 | 6.316705167191516400067E00 | 6.334862707900805699895E00 |
| Q_1 | 6.479822628786863947421E00 | 6.498118017067606866453E00 | 6.515531135894397069593E00 |
| Q_2 | 7.007768966391040588778E00 | 7.042630915045111113324E00 | 7.076308184543646539067E00 |
| Q_3 | 8.154318215012377651756E00 | 8.199812285624319686296E00 | 8.245809748122616921612E00 |
| Q_4 | 1.101822437833847362267E01 | 1.107184162410148209159E01 | 1.112747370045088453165E01 |
| Q_5 | 2.055626008777696180595E01 | 2.065639347525385794042E01 | 2.076061161034895437283E01 |

| Zero | Window w-06-00-16203 | Window w-06-00-16253 | Window w-06-00-16303 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.352333419311436899825E00 | 6.369160320564138699859E00 | 6.385348027237222699910E00 |
| Q_1 | 6.532099385365716873262E00 | 6.547879831379072593494E00 | 6.562891153189904314483E00 |
| Q_2 | 7.108786225121453968695E00 | 7.140103720234833781493E00 | 7.170217038275377801487E00 |
| Q_3 | 8.292145028472952099537E00 | 8.338739854510489729437E00 | 8.385332757981205443858E00 |
| Q_4 | 1.118512127149692093973E01 | 1.124499291909405298065E01 | 1.130685136081674281670E01 |
| Q_5 | 2.086910713080840641329E01 | 2.098394001712733847494E01 | 2.110368119402975722876E01 |

| Zero | Window w-06-00-16353 | Window w-06-00-16402 | Window w-06-00-16452 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.400922402271938899988E00 | 6.415909091794158099816E00 | 6.430348036773969999831E00 |
| Q_1 | 6.577172945302974557073E00 | 6.590764089948446737000E00 | 6.603716172567245902298E00 |
| Q_2 | 7.199138198068219662764E00 | 7.226886564115396990350E00 | 7.253521472688578969334E00 |
| Q_3 | 8.431752642057237952938E00 | 8.477835352675499165816E00 | 8.523505894611296812916E00 |
| Q_4 | 1.137063474867281765313E01 | 1.143626825777714633298E01 | 1.150388143044912405734E01 |
| Q_5 | 2.122843673105085258307E01 | 2.135840665701103377981E01 | 2.149576996825222658175E01 |

| Zero | Window w-06-00-16502 | Window w-06-00-16552 | Window w-06-00-16602 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.444251226741887000112E00 | 6.457642652528384099968E00 | 6.470707628267688500158E00 |
| Q_1 | 6.616053360817267778131E00 | 6.627810453265957697788E00 | 6.639169840099052407722E00 |
| Q_2 | 7.279042934775300411829E00 | 7.303483790065427365152E00 | 7.327280696556517148189E00 |
| Q_3 | 8.568550126894510701042E00 | 8.612828741851098653982E00 | 8.657418381442325786695E00 |
| Q_4 | 1.157317874410322511378E01 | 1.164399324699680193622E01 | 1.172293511699135598516E01 |
| Q_5 | 2.163922881466410881764E01 | 2.178866751574579598179E01 | 2.193110216603881707821E01 |

| Zero | Window w-06-00-16651 | Window w-06-00-16701 | Window w-06-00-16751 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.483512947075711400045E00 | 6.495844015045064700174E00 | 6.508065880125509600207E00 |
| Q_1 | 6.650199334299462834621E00 | 6.660709187977847583594E00 | 6.671047098539518957136E00 |
| Q_2 | 7.350585193242077092571E00 | 7.372837359366309950819E00 | 7.395144339539560973847E00 |
| Q_3 | 8.702682952579489785577E00 | 8.746705397081500943900E00 | 8.797383762919409723111E00 |
| Q_4 | 1.181417799635775928591E01 | 1.190762190642458300330E01 | 1.199374642252586270919E01 |
| Q_5 | 2.206010867410781489326E01 | 2.219521269090845677109E01 | 2.233037647728045070605E01 |

| Zero | Window w-06-00-16801 | Window w-06-00-16851 | Window w-06-00-16901 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.521053317732913100213E00 | 6.546525964184072099959E00 | 6.579808278909596600155E00 |
| Q_1 | 6.682006439096750011111E00 | 6.714368349679045197814E00 | 6.764720595848516674839E00 |
| Q_2 | 7.420110448398654428952E00 | 7.464462106182150848664E00 | 7.491527283728944850826E00 |
| Q_3 | 8.877076064638681469551E00 | 8.910670893252369256093E00 | 8.936428251211080931934E00 |
| Q_4 | 1.204840496648575588669E01 | 1.208962090939971573307E01 | 1.212752261440084205861E01 |
| Q_5 | 2.244952727627972330002E01 | 2.255022739796310678531E01 | 2.264639902565959199421E01 |

| Zero | Window w-06-00-16950 | Window w-06-00-17000 | Window w-06-00-17050 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.610729596182391499919E00 | 6.639333516741444899973E00 | 6.665709994399780000118E00 |
| Q_1 | 6.813783199200261842757E00 | 6.861501437187487418071E00 | 6.907859190345815966500E00 |
| Q_2 | 7.520052297311127797747E00 | 7.549926756834164643262E00 | 7.581039725247554158551E00 |
| Q_3 | 8.963295478490554409751E00 | 8.991273485350470025604E00 | 9.020391372143659805029E00 |
| Q_4 | 1.216684561535419285740E01 | 1.220761812914649976566E01 | 1.224996756939579368745E01 |
| Q_5 | 2.274625511033721182198E01 | 2.284994507311412767839E01 | 2.295879026123768888723E01 |

| Zero | Window w-06-00-17100 | Window w-06-00-17150 | Window w-06-00-17199 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.689943845437988500114E00 | 6.712144251696277499897E00 | 6.732442368722884899843E00 |
| Q_1 | 6.952793068525192693094E00 | 6.996252196058280850219E00 | 7.038209480008907739657E00 |
| Q_2 | 7.613216058620915492692E00 | 7.646264777819928401548E00 | 7.679997824008746215400E00 |
| Q_3 | 9.050613257820142507765E00 | 9.081893894709921978038E00 | 9.114193844703560810384E00 |
| Q_4 | 1.229386306904057315527E01 | 1.233927181683729343807E01 | 1.238620133093278209615E01 |
| Q_5 | 2.307240868541387317572E01 | 2.319044653860805709107E01 | 2.331307556277076369934E01 |

| Zero | Window w-06-00-17249 | Window w-06-00-17299 | Window w-06-00-17349 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.751148652075893400078E00 | 6.768488561422608499989E00 | 6.784256008284764100005E00 |
| Q_1 | 7.079079444957360638287E00 | 7.119159990796922074692E00 | 7.157595945957660641627E00 |
| Q_2 | 7.714693102148367606207E00 | 7.750574908125755341746E00 | 7.786560601899627815682E00 |
| Q_3 | 9.148205736237639422274E00 | 9.184578837332941507639E00 | 9.221849868800300040195E00 |
| Q_4 | 1.243827350605575864009E01 | 1.249923754871345301688E01 | 1.256251111544219365226E01 |
| Q_5 | 2.343185137862437227366E01 | 2.353868839567814187468E01 | 2.365012170712770633516E01 |

| Zero | Window w-06-00-17399 | Window w-06-00-17449 | Window w-06-00-17498 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.798598389088325299849E00 | 6.811655684652421000134E00 | 6.823564467223735400137E00 |
| Q_1 | 7.194394337366049407747E00 | 7.229575346419358079092E00 | 7.263190785101315363661E00 |
| Q_2 | 7.822461518376122894050E00 | 7.858110671061046559934E00 | 7.893389748861744810524E00 |
| Q_3 | 9.259916249445109540615E00 | 9.298671125274417166053E00 | 9.338046290847474029465E00 |
| Q_4 | 1.262808964091740900927E01 | 1.269597564591192033045E01 | 1.276632359686522132612E01 |
| Q_5 | 2.376636208222912078139E01 | 2.388780572478929330182E01 | 2.401623108655040368838E01 |

| Zero | Window w-06-00-17548 | Window w-06-00-17598 | Window w-06-00-17648 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.834431591709162900124E00 | 6.855873653003022199972E00 | 6.898636649201719699999E00 |
| Q_1 | 7.295240543753374158880E00 | 7.320130643563170669275E00 | 7.333094995843154291666E00 |
| Q_2 | 7.928126545460383103880E00 | 7.959379888015246092697E00 | 7.984608308685366320333E00 |
| Q_3 | 9.377850679269722820527E00 | 9.416147373181405665771E00 | 9.451077566374882174029E00 |
| Q_4 | 1.283887363138681910260E01 | 1.291135383359790351435E01 | 1.298141673793862281138E01 |
| Q_5 | 2.415026135018759459103E01 | 2.428691141589767063698E01 | 2.442340378407931277514E01 |

| Zero | Window w-06-00-17698 | Window w-06-00-17747 | Window w-06-00-17797 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.937602118493834299842E00 | 6.973201098021177399798E00 | 7.005870327714724499907E00 |
| Q_1 | 7.346713011733044511580E00 | 7.360812539293327976756E00 | 7.375214382873912968841E00 |
| Q_2 | 8.010000833066338192523E00 | 8.035361912814258026141E00 | 8.060525634328370199987E00 |
| Q_3 | 9.486447941347160736809E00 | 9.522049764728564464310E00 | 9.557712448817417484788E00 |
| Q_4 | 1.305370864394069823841E01 | 1.312789492195513499102E01 | 1.320385702149734261958E01 |
| Q_5 | 2.456749892667683477995E01 | 2.471796941881860287978E01 | 2.487452191152934251675E01 |

| Zero | Window w-06-00-17847 | Window w-06-00-17897 | Window w-06-00-17947 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.038868311669935100023E00 | 7.070732030653373600005E00 | 7.100212614573535099827E00 |
| Q_1 | 7.391442973258468480176E00 | 7.408543259072690167003E00 | 7.425389557892487996452E00 |
| Q_2 | 8.089425088153123092130E00 | 8.119987141392370672693E00 | 8.149639765797790018180E00 |
| Q_3 | 9.611130595154539883913E00 | 9.677428044526836968184E00 | 9.744718113872962531388E00 |
| Q_4 | 1.327476589624043236664E01 | 1.333153601068248519067E01 | 1.339100077929889022477E01 |
| Q_5 | 2.499338870960645373268E01 | 2.510685603753496631003E01 | 2.522540454330061052146E01 |

| Zero | Window w-06-00-17996 | Window w-06-00-18046 | Window w-07-00-18095 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.127672248763997399964E00 | 7.153405481096378673057E00 | 7.015665339595523499784E00 |
| Q_1 | 7.441863649418627200439E00 | 7.457895406139421576753E00 | 7.168343205585798349165E00 |
| Q_2 | 8.178300915626884623998E00 | 8.205941851954810064770E00 | 7.471069442949770503682E00 |
| Q_3 | 9.812658316190855718741E00 | 9.880982397579492024220E00 | 8.230569946227407932340E00 |
| Q_4 | 1.345319943801262723218E01 | 1.351829931775792577320E01 | 9.946105623136880844945E00 |
| Q_5 | 2.534926482286925471417E01 | 2.548001892393062938098E01 | 1.358370053389486753394E01 |
| Q_6 | | | 2.561273003026414641844E01 |

| Zero | Window w-07-00-18145 | Window w-07-00-18194 | Window w-07-00-18243 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.030911273734572500011E00 | 7.046271022384990700103E00 | 7.064860001632194299974E00 |
| Q_1 | 7.182829844148433185921E00 | 7.197441235135018607928E00 | 7.215513759175368262069E00 |
| Q_2 | 7.483704807562874395614E00 | 7.496468681315920006957E00 | 7.513109580540047108613E00 |
| Q_3 | 8.254149647761078198091E00 | 8.280959153796312329117E00 | 8.338549280342474822984E00 |
| Q_4 | 1.001071600365823810810E01 | 1.007033031947986872253E01 | 1.009827808363849132017E01 |
| Q_5 | 1.365146062163366739908E01 | 1.371949224874607589988E01 | 1.377409611862691641692E01 |
| Q_6 | 2.575088685006508970252E01 | 2.589196143432955890540E01 | 2.601807017567640896438E01 |

| Zero | Window w-07-00-18292 | Window w-07-00-18341 | Window w-07-00-18391 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.082779992966022699925E00 | 7.100046938219651200194E00 | 7.116797925395124999916E00 |
| Q_1 | 7.232829253826387686920E00 | 7.249412677699177401467E00 | 7.265409748876739941953E00 |
| Q_2 | 7.528729169711664948907E00 | 7.543389304570852325112E00 | 7.557263871942678192493E00 |
| Q_3 | 8.395718110849504594792E00 | 8.452197888497562735036E00 | 8.508327821997005719311E00 |
| Q_4 | 1.012724543150709400827E01 | 1.015721382400554828346E01 | 1.018869605074133464530E01 |
| Q_5 | 1.383047314563010294752E01 | 1.388861689642737131441E01 | 1.395198517506743798519E01 |
| Q_6 | 2.614914849676335419429E01 | 2.628537984947676687392E01 | 2.641909292710477914073E01 |

| Zero | Window w-07-00-18440 | Window w-07-00-18489 | Window w-07-00-18538 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.133158131870568600171E00 | 7.151880876893463899815E00 | 7.176661205556320599803E00 |
| Q_1 | 7.280952273240537224452E00 | 7.299595308310561557214E00 | 7.325991667970735212422E00 |
| Q_2 | 7.570504700749420061174E00 | 7.591222009920102973581E00 | 7.630271872547701347313E00 |
| Q_3 | 8.564486140466306990371E00 | 8.609007098597515288303E00 | 8.629686376550200371284E00 |
| Q_4 | 1.022233147349704587663E01 | 1.025405492389433651044E01 | 1.027972230919766795289E01 |
| Q_5 | 1.402534806667326805745E01 | 1.409744421768540369871E01 | 1.416254513388901825101E01 |
| Q_6 | 2.654078176157689825804E01 | 2.666290632997497804871E01 | 2.677808706109991166225E01 |

| Zero | Window w-07-00-18587 | Window w-07-00-18636 | Window w-07-00-18686 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.200639628015024699785E00 | 7.223828565849813399934E00 | 7.246226886587177100189E00 |
| Q_1 | 7.351397959244824206228E00 | 7.375823014091468809907E00 | 7.399262186974000656426E00 |
| Q_2 | 7.668640016565981648057E00 | 7.706310064168093790660E00 | 7.743235399028774106935E00 |
| Q_3 | 8.650843266834314380757E00 | 8.672445756058093553793E00 | 8.694431697188366929378E00 |
| Q_4 | 1.030581178759775445690E01 | 1.033231269984965488076E01 | 1.035915980508641152675E01 |
| Q_5 | 1.422936253738919159563E01 | 1.429799858614742974830E01 | 1.436825293609055872058E01 |
| Q_6 | 2.689771631688858174146E01 | 2.702317221598443289059E01 | 2.715328169291552986957E01 |

| Zero | Window w-07-00-18735 | Window w-07-00-18784 | Window w-07-00-18833 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.267849327187705400170E00 | 7.289222971873760700216E00 | 7.311209297435905099961E00 |
| Q_1 | 7.421730286827179157855E00 | 7.443808495418482092630E00 | 7.466426154200961227622E00 |
| Q_2 | 7.779396638580779073813E00 | 7.815888333401115125373E00 | 7.854646015039332950739E00 |
| Q_3 | 8.716753967465800794281E00 | 8.740508987112386226660E00 | 8.767824388442301546988E00 |
| Q_4 | 1.038631773538389517497E01 | 1.041828221216091244702E01 | 1.046421357101904688666E01 |
| Q_5 | 1.444008247773726032540E01 | 1.450599317822036969389E01 | 1.455202782339090483623E01 |
| Q_6 | 2.728822504391609137138E01 | 2.742222985994026650605E01 | 2.754339622457825454728E01 |

| Zero | Window w-07-00-18882 | Window w-07-00-18931 | Window w-07-00-18981 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.332313134751719199949E00 | 7.352557308036639799938E00 | 7.372104405093548299809E00 |
| Q_1 | 7.487926147680017973946E00 | 7.508340902019568981283E00 | 7.527850076089846637160E00 |
| Q_2 | 7.892399694736968051093E00 | 7.929118882558553745889E00 | 7.965081517183030712387E00 |
| Q_3 | 8.795363172506891609632E00 | 8.823027963251267294723E00 | 8.851029414413004807113E00 |
| Q_4 | 1.051146828135687040767E01 | 1.055995899285687036201E01 | 1.061048090433090361311E01 |
| Q_5 | 1.459970677739024288219E01 | 1.464906059522964622971E01 | 1.470327194117010655670E01 |
| Q_6 | 2.766902352798573714449E01 | 2.779928967031701295305E01 | 2.792638591806224095289E01 |

| Zero | Window w-07-00-19030 | Window w-07-00-19079 | Window w-07-00-19128 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.391048269906770299895E00 | 7.409190285808527700034E00 | 7.426557247113596999920E00 |
| Q_1 | 7.546558754552152742303E00 | 7.564269835086947002534E00 | 7.581026115714524838286E00 |
| Q_2 | 8.000441155558684212974E00 | 8.034675609022328791192E00 | 8.067769637111791932241E00 |
| Q_3 | 8.879486720979993856495E00 | 8.907787635188244213490E00 | 8.935837618628116209643E00 |
| Q_4 | 1.066367300365592651543E01 | 1.071785065904205481394E01 | 1.077283597177748453774E01 |
| Q_5 | 1.476543849017830011775E01 | 1.483007540201540202639E01 | 1.489719716620904324794E01 |
| Q_6 | 2.804340088991891077885E01 | 2.816522124774242892380E01 | 2.829203453172352948457E01 |

| Zero | Window w-07-00-19177 | Window w-07-00-19226 | Window w-07-00-19276 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.443187259278109199796E00 | 7.459115803104529299986E00 | 7.474370334033689999842E00 |
| Q_1 | 7.596881788738001395605E00 | 7.611888168017929134825E00 | 7.626088249019078257104E00 |
| Q_2 | 8.099736110124839132303E00 | 8.130588318699021668778E00 | 8.160326309108638973867E00 |
| Q_3 | 8.963570255503033786144E00 | 8.990923314115396019520E00 | 9.017822745353369909803E00 |
| Q_4 | 1.082848701656991652776E01 | 1.088464369705364798071E01 | 1.094107348270112467330E01 |
| Q_5 | 1.496689721778073963506E01 | 1.503924139987616723224E01 | 1.511410130073023522657E01 |
| Q_6 | 2.842467466999204755117E01 | 2.856392551751546463046E01 | 2.870900680260150036709E01 |

| Zero | Window w-07-00-19325 | Window w-07-00-19374 | Window w-07-00-19423 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.488983781375914400031E00 | 7.502995968043292099835E00 | 7.516430495635421300035E00 |
| Q_1 | 7.639529885264909659075E00 | 7.652266534081551944708E00 | 7.664335267446677806436E00 |
| Q_2 | 8.188968863299596266138E00 | 8.216556905207385844668E00 | 8.243099080667697226010E00 |
| Q_3 | 9.044218943727934613766E00 | 9.070092019958982440531E00 | 9.095390190609909504549E00 |
| Q_4 | 1.099758771988835978281E01 | 1.105406699052017040121E01 | 1.111026717724583280297E01 |
| Q_5 | 1.519144625552561027153E01 | 1.527141654039342497529E01 | 1.535378179911623108909E01 |
| Q_6 | 2.886016978485604133307E01 | 2.901938004746560006292E01 | 2.918554450375263181403E01 |

| Zero | Window w-07-00-19472 | Window w-07-00-19521 | Window w-07-00-19571 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.529317127868751000075E00 | 7.542315443941904899890E00 | 7.557008416719107799907E00 |
| Q_1 | 7.675778049426233406657E00 | 7.687234013674757609081E00 | 7.700209118337228461453E00 |
| Q_2 | 8.268623354970377890838E00 | 8.295222047887144684562E00 | 8.328943583150382148905E00 |
| Q_3 | 9.120087551370170617093E00 | 9.149876135728549127017E00 | 9.207653443917560148572E00 |
| Q_4 | 1.116600578483013748825E01 | 1.121867012855196096052E01 | 1.124512819034387341079E01 |
| Q_5 | 1.543842448517092954575E01 | 1.553479520034000061195E01 | 1.561460539944062423691E01 |
| Q_6 | 2.935869945920181978312E01 | 2.950868183192065782525E01 | 2.964148889798633497612E01 |

| Zero | Window w-07-00-19620 | Window w-07-00-19669 | Window w-07-00-19718 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.570922403819467099827E00 | 7.584823285309705699891E00 | 7.609316287388342199809E00 |
| Q_1 | 7.712301255487668595959E00 | 7.724227077643583090800E00 | 7.756903221048903778346E00 |
| Q_2 | 8.360779564519658891078E00 | 8.393044221994190052377E00 | 8.410044164998984102949E00 |
| Q_3 | 9.265829482445535883114E00 | 9.331093834441409991080E00 | 9.385539225987733602530E00 |
| Q_4 | 1.127244957632146526386E01 | 1.131277251683416654182E01 | 1.135451172538043957978E01 |
| Q_5 | 1.569706618315082738077E01 | 1.575948027035923182382E01 | 1.581128284347160955006E01 |
| Q_6 | 2.978021859056280481841E01 | 2.990807426573461723536E01 | 3.002764991987585154257E01 |

| Zero | Window w-07-00-19767 | Window w-07-00-19817 | Window w-07-00-19866 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.635961126160243099895E00 | 7.660575033840030900138E00 | 7.683278271649106400121E00 |
| Q_1 | 7.795834654879419367036E00 | 7.833062644447175314286E00 | 7.868640128597264038653E00 |
| Q_2 | 8.421707364472183268526E00 | 8.433410998234503630488E00 | 8.445108998900402167385E00 |
| Q_3 | 9.435539719104026007077E00 | 9.485814557321216094685E00 | 9.536083565821153983089E00 |
| Q_4 | 1.139624173612693195431E01 | 1.143987672696841599671E01 | 1.148540129072033721264E01 |
| Q_5 | 1.586365761779997787806E01 | 1.591825477168657451341E01 | 1.597516696523536297060E01 |
| Q_6 | 3.014921208069910513357E01 | 3.027589254037375346949E01 | 3.040823594629137587193E01 |

| Zero | Window w-07-00-19915 | Window w-07-00-19964 | Window w-07-00-20013 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.704200705413747999988E00 | 7.723458049780440099873E00 | 7.741175997430732800154E00 |
| Q_1 | 7.902634831230729429812E00 | 7.935092266066470532721E00 | 7.966079397571625439999E00 |
| Q_2 | 8.456762142040096903554E00 | 8.468324656434569874634E00 | 8.479762239007662827893E00 |
| Q_3 | 9.586090421192156330217E00 | 9.635532479083561326234E00 | 9.684164904896514007929E00 |
| Q_4 | 1.153279930723318218166E01 | 1.158194154222772597699E01 | 1.163271522174560027377E01 |
| Q_5 | 1.603454498660018443142E01 | 1.609631849470365658368E01 | 1.616052024041046552422E01 |
| Q_6 | 3.054750810213677760484E01 | 3.069275386803082126229E01 | 3.084423735262866308679E01 |

| Zero | Window w-07-00-20062 | Window w-07-00-20112 | Window w-07-00-20161 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.758326504632022699998E00 | 7.779902176504178300167E00 | 7.799066566568336099797E00 |
| Q_1 | 7.997746669104127702210E00 | 8.044396720330066763611E00 | 8.089240352205752602674E00 |
| Q_2 | 8.493454648546722021013E00 | 8.529248382131346771853E00 | 8.566046828476783504304E00 |
| Q_3 | 9.729891531243420372058E00 | 9.748870486588152489520E00 | 9.768338297257559497098E00 |
| Q_4 | 1.168528974831300056795E01 | 1.172615567473924472718E01 | 1.176799558086879231300E01 |
| Q_5 | 1.623357958448760443929E01 | 1.630009515207153359719E01 | 1.636907778642676972343E01 |
| Q_6 | 3.098264839331801221919E01 | 3.110436679056388098105E01 | 3.123112702556392828411E01 |

| Zero | Window w-07-00-20210 | Window w-07-00-20259 | Window w-07-00-20308 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.816072495700251599945E00 | 7.831171710845151999816E00 | 7.844586251409143800098E00 |
| Q_1 | 8.132264309555997182366E00 | 8.173486417149986115079E00 | 8.212894874761569928220E00 |
| Q_2 | 8.603563242222827900027E00 | 8.641546695091695895821E00 | 8.679728381549593965380E00 |
| Q_3 | 9.788258532620028691193E00 | 9.808605299943981143708E00 | 9.829321032532809357049E00 |
| Q_4 | 1.181073354354034113129E01 | 1.185433116241813865030E01 | 1.189865347059601704150E01 |
| Q_5 | 1.644055050340748451790E01 | 1.651468735850216850575E01 | 1.659135493836444547565E01 |
| Q_6 | 3.136315294856175036817E01 | 3.150205555771421052358E01 | 3.164696746969631176161E01 |

| Zero | Window w-07-00-20357 | Window w-07-00-20407 | Window w-07-00-20456 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.856524598133020700214E00 | 7.882210733663951500103E00 | 7.927792602315801899927E00 |
| Q_1 | 8.250504929545608844878E00 | 8.278505163622234031690E00 | 8.294309856417438054504E00 |
| Q_2 | 8.717882218906726946028E00 | 8.751880744961641866130E00 | 8.780052592882394563167E00 |
| Q_3 | 9.850355783301962002765E00 | 9.870531016795792119203E00 | 9.889246046167259302818E00 |
| Q_4 | 1.194359173218474115628E01 | 1.198753037663052933588E01 | 1.202964128424147725611E01 |
| Q_5 | 1.667051852061882479504E01 | 1.675022190726248002939E01 | 1.682934502137595449145E01 |
| Q_6 | 3.179796801145639080152E01 | 3.195286356237812333721E01 | 3.211020009666717084373E01 |

| Zero | Window w-07-00-20505 | Window w-07-00-20554 | Window w-07-00-20603 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.968599907013770999951E00 | 8.006367191379190700017E00 | 8.042413940751952599814E00 |
| Q_1 | 8.311109383679400702989E00 | 8.329147656323829298705E00 | 8.348672209604821755485E00 |
| Q_2 | 8.808767814424767878673E00 | 8.838844330308609372436E00 | 8.871104903989585018821E00 |
| Q_3 | 9.908268152886714555568E00 | 9.928620186183653609918E00 | 9.951348341393048561702E00 |
| Q_4 | 1.207224591007803550513E01 | 1.212312078991557259561E01 | 1.219196372542739108518E01 |
| Q_5 | 1.691090168705979423017E01 | 1.698982932738167842684E01 | 1.705497085126089071468E01 |
| Q_6 | 3.227437748539388590388E01 | 3.242672649799398480047E01 | 3.255574942849453997165E01 |

| Zero | Window w-07-00-20652 | Window w-07-00-20702 | Window w-07-00-20751 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.075328808613289099765E00 | 8.105697558857226399723E00 | 8.135602640003078442864E00 |
| Q_1 | 8.368248148346996034309E00 | 8.387619907992269229109E00 | 8.407948937889819061506E00 |
| Q_2 | 8.903075793653886193385E00 | 8.934572427404270144984E00 | 8.968697969025966208224E00 |
| Q_3 | 9.974063206138868091510E00 | 9.996676124091821638920E00 | 1.002704807276617236106E01 |
| Q_4 | 1.226205068163551163436E01 | 1.233309814069056065209E01 | 1.239366120187710479210E01 |
| Q_5 | 1.712301591779251433781E01 | 1.719398545205225243594E01 | 1.726294094536563896412E01 |
| Q_6 | 3.269034137901424630010E01 | 3.283069035312940652654E01 | 3.297097965403518761082E01 |

| Zero | Window w-08-00-20800 | Window w-08-00-20850 | Window w-08-00-20899 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.020143051252899699805E00 | 8.039637633952191099647E00 | 8.058498063991292400046E00 |
| Q_1 | 8.155567202770775613388E00 | 8.174805066926898315313E00 | 8.193335556234563520073E00 |
| Q_2 | 8.427644726454729184190E00 | 8.446364895941258582601E00 | 8.464147299371165409330E00 |
| Q_3 | 9.007001244239229853158E00 | 9.044000748127166281094E00 | 9.079653377125970425965E00 |
| Q_4 | 1.007513690257364166823E01 | 1.012420254177129851948E01 | 1.017406293265011542944E01 |
| Q_5 | 1.242865914312590787383E01 | 1.246491806727601697833E01 | 1.250244946558846127760E01 |
| Q_6 | 1.732194368586849496372E01 | 1.738295148605906236851E01 | 1.744602311501053946985E01 |
| Q_7 | 3.309975838046299858458E01 | 3.323329757455943871125E01 | 3.337184297248137892361E01 |

| Zero | Window w-08-00-20949 | Window w-08-00-20998 | Window w-08-00-21048 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.076746246722613899877E00 | 8.094391291318563799902E00 | 8.111452174304968600060E00 |
| Q_1 | 8.211185895761008890666E00 | 8.228370380327477702498E00 | 8.244913295992161938151E00 |
| Q_2 | 8.481038576973745421808E00 | 8.497072397458437890104E00 | 8.512292442225551838270E00 |
| Q_3 | 9.113944587544966074825E00 | 9.146838694437222816620E00 | 9.178334085764212646984E00 |
| Q_4 | 1.022455028960901186365E01 | 1.027541931984699966150E01 | 1.032645129490855261719E01 |
| Q_5 | 1.254129243926396767000E01 | 1.258139669654035823747E01 | 1.262273610975799795816E01 |
| Q_6 | 1.751134706674291657488E01 | 1.757883800160223627604E01 | 1.764852609705377258116E01 |
| Q_7 | 3.351708090324122040968E01 | 3.366798421933926853053E01 | 3.382475373271423513613E01 |

| Zero | Window w-08-00-21097 | Window w-08-00-21147 | Window w-08-00-21196 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.128078757695957900359E00 | 8.144219479901991599717E00 | 8.159822812497074200240E00 |
| Q_1 | 8.260969622061029371714E00 | 8.276491762008485974372E00 | 8.291432625320968009819E00 |
| Q_2 | 8.526868393269880516336E00 | 8.540769096828728661544E00 | 8.553965871681518612704E00 |
| Q_3 | 9.208756067463040090662E00 | 9.237949550035630913274E00 | 9.265763469819835334608E00 |
| Q_4 | 1.037815038201857650597E01 | 1.042997528674767283591E01 | 1.048127932591520308087E01 |
| Q_5 | 1.266631617148582650799E01 | 1.271171186143480631714E01 | 1.275822733829056330503E01 |
| Q_6 | 1.772658136978058037239E01 | 1.781124504179986695399E01 | 1.789888570065995446537E01 |
| Q_7 | 3.397365216064061467852E01 | 3.411973939511704800517E01 | 3.427204255314625457735E01 |

| Zero | Window w-08-00-21246 | Window w-08-00-21295 | Window w-08-00-21345 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.174910608123937500423E00 | 8.189507541209923900151E00 | 8.203632216193707200023E00 |
| Q_1 | 8.305818996960505258727E00 | 8.319680026149596732514E00 | 8.333038552483569207097E00 |
| Q_2 | 8.566502218936490861516E00 | 8.578422237719637650361E00 | 8.589762766274193781305E00 |
| Q_3 | 9.292242286476674929113E00 | 9.317442148274449835628E00 | 9.341410614388130961676E00 |
| Q_4 | 1.053185542540770483228E01 | 1.058152561352608947171E01 | 1.063009944816415436840E01 |
| Q_5 | 1.280576858784117578755E01 | 1.285423526678665913543E01 | 1.290345869644690080316E01 |
| Q_6 | 1.798955548696483064224E01 | 1.808331629707687980731E01 | 1.817999318319193085419E01 |
| Q_7 | 3.443134989694106633598E01 | 3.459864498011853512979E01 | 3.477315518507670372844E01 |

| Zero | Window w-08-00-21394 | Window w-08-00-21444 | Window w-08-00-21493 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.217729713368978399987E00 | 8.231677771179116499638E00 | 8.245155619655584199740E00 |
| Q_1 | 8.346336786673045407374E00 | 8.359453780462205397736E00 | 8.372076527481963070798E00 |
| Q_2 | 8.600941683998924177680E00 | 8.611848956815042826878E00 | 8.622209561972400801780E00 |
| Q_3 | 9.365260249041230011108E00 | 9.388653017725452802796E00 | 9.410785271072996819967E00 |
| Q_4 | 1.068108305389741323130E01 | 1.073328278366253613670E01 | 1.078356863629920248983E01 |
| Q_5 | 1.296628897488492858456E01 | 1.304128397124888945075E01 | 1.311815751193513048933E01 |
| Q_6 | 1.826141429093331215554E01 | 1.833126192934306021055E01 | 1.840411252679503907245E01 |
| Q_7 | 3.494090355527976459252E01 | 3.510476117201598907427E01 | 3.527577725979796153394E01 |

| Zero | Window w-08-00-21543 | Window w-08-00-21592 | Window w-08-00-21642 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.259398490049942900305E00 | 8.281571709759651499574E00 | 8.307623854556681000302E00 |
| Q_1 | 8.385491340063718884376E00 | 8.408442183769097724201E00 | 8.436394623021544611312E00 |
| Q_2 | 8.633354138539905684065E00 | 8.662969646252872151296E00 | 8.705749762415547757764E00 |
| Q_3 | 9.443803846860781092340E00 | 9.484344947594325195457E00 | 9.506885847914484388883E00 |
| Q_4 | 1.082398853093514588027E01 | 1.084102826170301123090E01 | 1.085589115081258405459E01 |
| Q_5 | 1.319193913648311000924E01 | 1.324847852843235319724E01 | 1.330137047203334419148E01 |
| Q_6 | 1.848063045284870853369E01 | 1.855094280229275462667E01 | 1.861970353589423261137E01 |
| Q_7 | 3.543700077595753185691E01 | 3.557062887881928979136E01 | 3.570299858496253395113E01 |

| Zero | Window w-08-00-21691 | Window w-08-00-21741 | Window w-08-00-21790 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.332578161227557300011E00 | 8.356446882403746600002E00 | 8.379254587618731899695E00 |
| Q_1 | 8.462982883858992522522E00 | 8.488212623638641068056E00 | 8.512106784902053897499E00 |
| Q_2 | 8.747679994302751788592E00 | 8.788712487235147825977E00 | 8.828812892799501116196E00 |
| Q_3 | 9.530213826062077659036E00 | 9.554265227183467676896E00 | 9.578971174726460684028E00 |
| Q_4 | 1.087093872465192347185E01 | 1.088615453740990220762E01 | 1.090152082514534205571E01 |
| Q_5 | 1.335508829920861861244E01 | 1.340954189343090045480E01 | 1.346461002343905639673E01 |
| Q_6 | 1.869092444274174736468E01 | 1.876470495911964352261E01 | 1.884101854547571333436E01 |
| Q_7 | 3.584050778068604180271E01 | 3.598427488808172986998E01 | 3.613404856195899506055E01 |

| Zero | Window w-08-00-21840 | Window w-08-00-21889 | Window w-08-00-21939 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.401031405943275100039E00 | 8.424152699917122799796E00 | 8.446692227185593499633E00 |
| Q_1 | 8.534698485119758867151E00 | 8.558585217030273733368E00 | 8.581602811552607175220E00 |
| Q_2 | 8.867953148700036230222E00 | 8.911722588533200200590E00 | 8.955813041419164887216E00 |
| Q_3 | 9.604257918292438240930E00 | 9.636067739127036379729E00 | 9.670317323362017454709E00 |
| Q_4 | 1.091702069487559188885E01 | 1.094597153681430527338E01 | 1.097981194585814620438E01 |
| Q_5 | 1.352017171697971311545E01 | 1.355469586736274545738E01 | 1.358402029643832054605E01 |
| Q_6 | 1.891984076686024364780E01 | 1.898772358622403992959E01 | 1.905387119916010011701E01 |
| Q_7 | 3.628967186486752345698E01 | 3.643305678531822392602E01 | 3.657715439816277055995E01 |

| Zero | Window w-08-00-21988 | Window w-08-00-22038 | Window w-08-00-22087 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.468029564586712999719E00 | 8.488217521812273999582E00 | 8.507479362713604899814E00 |
| Q_1 | 8.603079257271895534387E00 | 8.623092487899487938556E00 | 8.641894829597568532080E00 |
| Q_2 | 8.998601109957807668918E00 | 9.040035953222568030838E00 | 9.080491895205894557416E00 |
| Q_3 | 9.705218051100053291459E00 | 9.740596307337573282401E00 | 9.776729784692283733299E00 |
| Q_4 | 1.101492078111904831996E01 | 1.105127143001961104000E01 | 1.108948521298322389961E01 |
| Q_5 | 1.361426360889961648289E01 | 1.364546204349392714058E01 | 1.367865361490238839976E01 |
| Q_6 | 1.912205170218304640765E01 | 1.919258180251035178845E01 | 1.927392243691141440580E01 |
| Q_7 | 3.672668626360844097017E01 | 3.688110301667996107980E01 | 3.702135168989195230377E01 |

| Zero | Window w-08-00-22137 | Window w-08-00-22186 | Window w-08-00-22236 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.525674284955982800208E00 | 8.542856602158167300155E00 | 8.559606513654303599874E00 |
| Q_1 | 8.659368947290055957937E00 | 8.675601134007066939785E00 | 8.691182787419310429126E00 |
| Q_2 | 9.119461914905514528587E00 | 9.156910630861031606849E00 | 9.194253823043825078060E00 |
| Q_3 | 9.812955877566332727607E00 | 9.849083948094283009166E00 | 9.886767295179960488884E00 |
| Q_4 | 1.112881551398329560854E01 | 1.116915353941174415126E01 | 1.121376225965739709470E01 |
| Q_5 | 1.371280339724697625893E01 | 1.374788785557738291041E01 | 1.379395564007429343667E01 |
| Q_6 | 1.93579569666632388291E01 | 1.944468688635209913107E01 | 1.951623502581394827698E01 |
| Q_7 | 3.716738606753058357310E01 | 3.731936214605863928739E01 | 3.746423380473717372474E01 |

| Zero | Window w-08-00-22285 | Window w-08-00-22335 | Window w-08-00-22384 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.575618805655139499818E00 | 8.590713975686117699626E00 | 8.604939739228878899970E00 |
| Q_1 | 8.705833894216208755645E00 | 8.719410228590480616342E00 | 8.731990683523834545672E00 |
| Q_2 | 9.230574558131539272300E00 | 9.265197971657876179104E00 | 9.298113072612033281478E00 |
| Q_3 | 9.924841652387167873460E00 | 9.962261314218548933705E00 | 9.998842020144055514619E00 |
| Q_4 | 1.126099691308317341312E01 | 1.130901197344319428304E01 | 1.135754214789629881321E01 |
| Q_5 | 1.384729341898276801324E01 | 1.390280895249870241927E01 | 1.396041902796777984738E01 |
| Q_6 | 1.958052618370012539113E01 | 1.964755336826614720222E01 | 1.971737035867543852072E01 |
| Q_7 | 3.760744451327678934682E01 | 3.775675100776059837579E01 | 3.791262529203201971789E01 |

| Zero | Window w-08-00-22434 | Window w-08-00-22483 | Window w-08-00-22533 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.618359863520378599637E00 | 8.631028691949811799608E00 | 8.654689013980629399940E00 |
| Q_1 | 8.743665240222487717442E00 | 8.754511715923888499034E00 | 8.786894887705912371434E00 |
| Q_2 | 9.329365364743308160558E00 | 9.358994275212753341693E00 | 9.373021850127091564135E00 |
| Q_3 | 1.003447276189688825571E01 | 1.006904640789410741285E01 | 1.009489600008621944336E01 |
| Q_4 | 1.140637351646535337102E01 | 1.145524906818343250595E01 | 1.149776783342480379526E01 |
| Q_5 | 1.402009164019760498361E01 | 1.408169212271930944864E01 | 1.413989801848146582626E01 |
| Q_6 | 1.979014572588602747204E01 | 1.986584926045956850903E01 | 1.994085627063708142902E01 |
| Q_7 | 3.807626933711071058608E01 | 3.824692048516642720046E01 | 3.841136066735169226488E01 |

| Zero | Window w-08-00-22582 | Window w-08-00-22632 | Window w-08-00-22681 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.679133486119322799662E00 | 8.701693071855821399671E00 | 8.722469781583139799598E00 |
| Q_1 | 8.822800829360882601642E00 | 8.857199763687930413152E00 | 8.890131518936018151927E00 |
| Q_2 | 9.384136380973032061543E00 | 9.395422331002355463211E00 | 9.406830079494080220151E00 |
| Q_3 | 1.011893823496593848143E01 | 1.014263591977694565615E01 | 1.016591762504058051291E01 |
| Q_4 | 1.153940634016480468096E01 | 1.158086954635977681733E01 | 1.162197954187738088358E01 |
| Q_5 | 1.419991592601057620298E01 | 1.426140790261870534058E01 | 1.432417564558794845653E01 |
| Q_6 | 2.002483466502540561741E01 | 2.011227226768482373095E01 | 2.020316401908079151709E01 |
| Q_7 | 3.856262215368523312356E01 | 3.872063611324361514024E01 | 3.888567901463243912941E01 |

| Zero | Window w-08-00-22731 | Window w-08-00-22780 | Window w-08-00-22830 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.741589808416598800234E00 | 8.759166335955082900201E00 | 8.775318351549215000092E00 |
| Q_1 | 8.921671172741584579687E00 | 8.951872985295011870416E00 | 8.980804505641084000203E00 |
| Q_2 | 9.418321625986358694264E00 | 9.429851769293727838800E00 | 9.441382843502287649379E00 |
| Q_3 | 1.018874652328840156590E01 | 1.021107494843720886208E01 | 1.023287664650955880712E01 |
| Q_4 | 1.166261851872537653237E01 | 1.170263542631927633324E01 | 1.174192399497091843751E01 |
| Q_5 | 1.438809405643516482233E01 | 1.445291099777445475820E01 | 1.451843219879070496538E01 |
| Q_6 | 2.029770238717631351301E01 | 2.039572455276917752748E01 | 2.049725728375638709837E01 |
| Q_7 | 3.905950570291280117205E01 | 3.924105664449433746380E01 | 3.943108248180703010941E01 |

| Zero | Window w-08-00-22879 | Window w-08-00-22928 | Window w-08-00-22978 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.790161530092710499840E00 | 8.803885242992627999624E00 | 8.818324304025187699782E00 |
| Q_1 | 9.008534157699872112202E00 | 9.035299712380601619248E00 | 9.065201163237273295978E00 |
| Q_2 | 9.452881052726190369215E00 | 9.464402516839439655390E00 | 9.478121040844996073732E00 |
| Q_3 | 1.025413537784746425326E01 | 1.027504532140746978854E01 | 1.030139971279106618322E01 |
| Q_4 | 1.178039924054318696167E01 | 1.181862221374283608392E01 | 1.189587340887603677479E01 |
| Q_5 | 1.458447065881932138733E01 | 1.465496690589890204249E01 | 1.471206904978880332120E01 |
| Q_6 | 2.060236158403876192621E01 | 2.070555622595265194731E01 | 2.077756597250461460466E01 |
| Q_7 | 3.963088838615011054792E01 | 3.983506291324133131992E01 | 3.998368009074953759868E01 |

| Zero | Window w-08-00-23027 | Window w-08-00-23077 | Window w-08-00-23126 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.833462419117776000255E00 | 8.847957128829628799770E00 | 8.860676012998874600049E00 |
| Q_1 | 9.099291942050499391349E00 | 9.134557370816552315275E00 | 9.167516275984466949875E00 |
| Q_2 | 9.495427447770134745872E00 | 9.514344688166934098893E00 | 9.532354542387761863441E00 |
| Q_3 | 1.035413163939724980403E01 | 1.042441994927455873980E01 | 1.049447868764537752928E01 |
| Q_4 | 1.194937221569015703502E01 | 1.198554788736700905255E01 | 1.202384991941910018405E01 |
| Q_5 | 1.475815073889374856760E01 | 1.480100622649645145199E01 | 1.484594062427356322975E01 |
| Q_6 | 2.084441419849893010162E01 | 2.090941200263442808008E01 | 2.097731866748458499743E01 |
| Q_7 | 4.012204396106194343938E01 | 4.025869006993623499049E01 | 4.040151655676107458545E01 |

| Zero | Window w-08-00-23176 | Window w-08-00-23225 | Window w-08-00-23275 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.871872776273777500174E00 | 8.891503547223415199890E00 | 8.950047077736622100352E00 |
| Q_1 | 9.198326337540404910170E00 | 9.235427780000281668474E00 | 9.257858926292966930682E00 |
| Q_2 | 9.549432655606451102702E00 | 9.583513213338280475016E00 | 9.621265804266650852050E00 |
| Q_3 | 1.056367568310267663831E01 | 1.060693264082577931800E01 | 1.062981429033717524057E01 |
| Q_4 | 1.206428139510696337898E01 | 1.209963387914321036268E01 | 1.212903437185236858731E01 |
| Q_5 | 1.489303314924555517174E01 | 1.493716304875402040540E01 | 1.497729891595977858281E01 |
| Q_6 | 2.104835264893424381580E01 | 2.111685601543185338176E01 | 2.118149479417229519469E01 |
| Q_7 | 4.055184001880740785051E01 | 4.069888684376935653747E01 | 4.084014684633321442750E01 |

| Zero | Window w-08-00-23324 | Window w-08-00-23374 | Window w-08-00-23423 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.000375677522262299855E00 | 9.044426514419052799687E00 | 9.083818767405011499784E00 |
| Q_1 | 9.282446862946554999238E00 | 9.308216717712549471975E00 | 9.334318651145020287983E00 |
| Q_2 | 9.660597472479142540543E00 | 9.700713822157396640060E00 | 9.741004171630589870794E00 |
| Q_3 | 1.065375189165876224258E01 | 1.067855796346543885422E01 | 1.070406610800893104814E01 |
| Q_4 | 1.215955686620322422162E01 | 1.219105129831851155788E01 | 1.222338846466254982850E01 |
| Q_5 | 1.501897949950642797024E01 | 1.506208267743605222055E01 | 1.510651071213413357622E01 |
| Q_6 | 2.124875725400237681806E01 | 2.131852271214428656658E01 | 2.139071927938681785646E01 |
| Q_7 | 4.098822749119893420200E01 | 4.114262544037645795425E01 | 4.130309830309364214559E01 |

| Zero | Window w-08-00-23473 | Window w-09-00-23522 | Window w-09-00-23572 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.119840788555419880401E00 | 9.020921335252632299734E00 | 9.041183475918568700040E00 |
| Q_1 | 9.360282409931750336254E00 | 9.140910433333139051802E00 | 9.161243922954792625636E00 |
| Q_2 | 9.781257175646212762878E00 | 9.382147695427663029906E00 | 9.403031335153438630831E00 |
| Q_3 | 1.073030500007536417687E01 | 9.818327460038598936132E00 | 9.854456099242891580284E00 |
| Q_4 | 1.225675604913393645229E01 | 1.075608709134325277883E01 | 1.078200316899158810700E01 |
| Q_5 | 1.515290609545457203942E01 | 1.229014838882255082966E01 | 1.232391415937424957155E01 |
| Q_6 | 2.146947246316846909589E01 | 1.520027193344024611654E01 | 1.524859729063467707680E01 |
| Q_7 | 4.146000655048979874340E01 | 2.155373752198217076823E01 | 2.164065821971862059112E01 |
| Q_8 | | 4.161117366455985154897E01 | 4.176798434149083043623E01 |

| Zero | Window w-09-00-23621 | Window w-09-00-23670 | Window w-09-00-23720 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.060815554416786100390E00 | 9.079831149305031000145E00 | 9.098245083507794799677E00 |
| Q_1 | 9.180873988542151399594E00 | 9.199817931978825704363E00 | 9.218094352369903344072E00 |
| Q_2 | 9.422976154783688646985E00 | 9.442010417001508326522E00 | 9.460164632212765181869E00 |
| Q_3 | 9.889649880393704050804E00 | 9.923890544990097263914E00 | 9.957162904998804436006E00 |
| Q_4 | 1.080799924933408461599E01 | 1.083400262448759064898E01 | 1.085994015459857341393E01 |
| Q_5 | 1.235800596656441409458E01 | 1.239234643716693520278E01 | 1.242684668338636391153E01 |
| Q_6 | 1.529786539742911282563E01 | 1.534801369563749025987E01 | 1.539894188565325427662E01 |
| Q_7 | 2.173036769103510197458E01 | 2.182292916651413638811E01 | 2.191825202465162622870E01 |
| Q_8 | 4.193122682364976548663E01 | 4.210167252102386362816E01 | 4.227871138628237219700E01 |

| Zero | Window w-09-00-23769 | Window w-09-00-23818 | Window w-09-00-23868 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.116364405631856000431E00 | 9.134269263847452099622E00 | 9.151562823666409899649E00 |
| Q_1 | 9.236021224108820969548E00 | 9.253679295175344275519E00 | 9.270666366627571176699E00 |
| Q_2 | 9.477784830640411609798E00 | 9.494953646731427060121E00 | 9.511261214779912782219E00 |
| Q_3 | 9.990146326435251449699E00 | 1.002298038837840721271E01 | 1.005470572157375129183E01 |
| Q_4 | 1.088647376840632497331E01 | 1.091372823117078816151E01 | 1.094065564644720314758E01 |
| Q_5 | 1.246302554325445315683E01 | 1.250122632095945303214E01 | 1.253924923852136768653E01 |
| Q_6 | 1.545885085055479260790E01 | 1.553066672204792669255E01 | 1.560409682816842013870E01 |
| Q_7 | 2.200403620645953883112E01 | 2.207735491597870781250E01 | 2.215341220109217923451E01 |
| Q_8 | 4.245287904171303027673E01 | 4.262178889608237008710E01 | 4.279723297442415944417E01 |

| Zero | Window w-09-00-23917 | Window w-09-00-23967 | Window w-09-00-24016 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.168354054593208999659E00 | 9.184634868301390800069E00 | 9.200374446940443800419E00 |
| Q_1 | 9.287096188905516472994E00 | 9.302964440067310275193E00 | 9.318244114577925134649E00 |
| Q_2 | 9.526836797989999119918E00 | 9.541689835424521784653E00 | 9.555808165599764453235E00 |
| Q_3 | 1.008552170769633716044E01 | 1.011537621694068881176E01 | 1.014416308709162660093E01 |
| Q_4 | 1.096739358103599519274E01 | 1.099383214212420215462E01 | 1.101979494282211735189E01 |
| Q_5 | 1.257736355682995590521E01 | 1.261536520139005087670E01 | 1.265289185487535759955E01 |
| Q_6 | 1.568028078038186860863E01 | 1.575881002438934261074E01 | 1.583852958656491086067E01 |
| Q_7 | 2.223697886937438318762E01 | 2.232763676973144018403E01 | 2.242189967934671764038E01 |
| Q_8 | 4.296816070525441584940E01 | 4.313688831058359103576E01 | 4.331271699016761667078E01 |

| Zero | Window w-09-00-24065 | Window w-09-00-24115 | Window w-09-00-24164 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.216709494449329300239E00 | 9.232848699145371499687E00 | 9.248381262776049999662E00 |
| Q_1 | 9.334089484737497691320E00 | 9.349692144587852734271E00 | 9.364640233982862068014E00 |
| Q_2 | 9.570359222115459104860E00 | 9.584513764203018362439E00 | 9.597875553124126572421E00 |
| Q_3 | 1.017494378228643460080E01 | 1.020552206812899581709E01 | 1.023473717858719768750E01 |
| Q_4 | 1.104955661586542568688E01 | 1.108009462696362603697E01 | 1.110969281903947337466E01 |
| Q_5 | 1.271265875674180767345E01 | 1.278159482231176509361E01 | 1.285106985801898158307E01 |
| Q_6 | 1.589324974771483129331E01 | 1.594000452787895154901E01 | 1.598859336800372022130E01 |
| Q_7 | 2.250627123694817460602E01 | 2.258875534319745913975E01 | 2.267434993648476558928E01 |
| Q_8 | 4.347870233509213011569E01 | 4.364523249867925422732E01 | 4.381867400487832373002E01 |

| Zero | Window w-09-00-24213 | Window w-09-00-24263 | Window w-09-00-24312 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.263338472977414600300E00 | 9.277747672908789799626E00 | 9.291645321851271800348E00 |
| Q_1 | 9.378970567064034410953E00 | 9.392715621412782794897E00 | 9.405916283555627720181E00 |
| Q_2 | 9.610500520617359486095E00 | 9.622438719125694249826E00 | 9.633745898262590858126E00 |
| Q_3 | 1.026263529900761033078E01 | 1.028925981568414741319E01 | 1.031467992085474049465E01 |
| Q_4 | 1.113832075908814172888E01 | 1.116595426336157596131E01 | 1.119261020082280730804E01 |
| Q_5 | 1.292076896988998443300E01 | 1.299034488792923750997E01 | 1.305955553325904951439E01 |
| Q_6 | 1.603903137766526888763E01 | 1.609127681928337553867E01 | 1.614539463106330730371E01 |
| Q_7 | 2.276322583165168258849E01 | 2.285540538684454595596E01 | 2.295169297417723850048E01 |
| Q_8 | 4.400031413328060208093E01 | 4.419015158177357503050E01 | 4.438616454299331390981E01 |

| Zero | Window w-09-00-24362 | Window w-09-00-24411 | Window w-09-00-24460 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.307453452717785700142E00 | 9.322924120831457299972E00 | 9.337832091837803699837E00 |
| Q_1 | 9.421020975570062240892E00 | 9.435738779023564391443E00 | 9.449843492458883745418E00 |
| Q_2 | 9.646799286094493778437E00 | 9.659322468944130350363E00 | 9.671110091586027090321E00 |
| Q_3 | 1.034792223304987647016E01 | 1.038043544750143002547E01 | 1.041113814684205668773E01 |
| Q_4 | 1.125210156867511936997E01 | 1.131723314293086339339E01 | 1.138326252868610611799E01 |
| Q_5 | 1.309582412766820847926E01 | 1.312785501397041641389E01 | 1.316209453657453943339E01 |
| Q_6 | 1.619059414933717279579E01 | 1.623521037184721119324E01 | 1.628534718710872589847E01 |
| Q_7 | 2.304570593363227618000E01 | 2.314073467148991612198E01 | 2.323205343418639337062E01 |
| Q_8 | 4.455010300906258478848E01 | 4.471780562714126193782E01 | 4.488721762306178567417E01 |

| Zero | Window w-09-00-24510 | Window w-09-00-24559 | Window w-09-00-24608 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.357807743557671600020E00 | 9.381018358844796600424E00 | 9.403073830943805299677E00 |
| Q_1 | 9.470301754514362775270E00 | 9.494874009477845390979E00 | 9.518053685292362489992E00 |
| Q_2 | 9.696770783571374134960E00 | 9.732770156793784509242E00 | 9.76746488823753775551E00 |
| Q_3 | 1.043036238125520672598E01 | 1.044077523129436790850E01 | 1.045110972692104299702E01 |
| Q_4 | 1.144109656525742761950E01 | 1.149037290231127212727E01 | 1.153953439466789246577E01 |
| Q_5 | 1.319670962039107076427E01 | 1.322957017099466834730E01 | 1.326341029781409023864E01 |
| Q_6 | 1.634488627216851328733E01 | 1.640321557779772951302E01 | 1.646359961001080267698E01 |
| Q_7 | 2.330352861152116808290E01 | 2.337478747454076960337E01 | 2.344897365213849277366E01 |
| Q_8 | 4.504256867999543810510E01 | 4.519839373414795741929E01 | 4.536071914676784260292E01 |

| Zero | Window w-09-00-24658 | Window w-09-00-24707 | Window w-09-00-24756 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.424011062341033800362E00 | 9.443885394499702099977E00 | 9.462768332566524200067E00 |
| Q_1 | 9.539883987299479633885E00 | 9.560429939272497095425E00 | 9.579775339099353471430E00 |
| Q_2 | 9.800851366350601147348E00 | 9.832958125295462349647E00 | 9.863847413412540310676E00 |
| Q_3 | 1.046133635613275122359E01 | 1.047143541196092871807E01 | 1.048140062151257771716E01 |
| Q_4 | 1.158830045580678943205E01 | 1.163643026854240863921E01 | 1.168376317832655085158E01 |
| Q_5 | 1.329814198459574746923E01 | 1.333366979859371068227E01 | 1.336994325892004081488E01 |
| Q_6 | 1.652598278606740845285E01 | 1.659027520122501605029E01 | 1.665654638289401826001E01 |
| Q_7 | 2.352621869868425671067E01 | 2.360652505314561025278E01 | 2.369061541306030633028E01 |
| Q_8 | 4.553084102353619850787E01 | 4.570818573355267264505E01 | 4.589134586963893468192E01 |

| Zero | Window w-09-00-24806 | Window w-09-00-24855 | Window w-09-00-24905 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.484871937961484499903E00 | 9.507638349095442399650E00 | 9.529024328983320299598E00 |
| Q_1 | 9.602690151214216758395E00 | 9.626165267881868329441E00 | 9.647870063219759141811E00 |
| Q_2 | 9.904577401104517477698E00 | 9.949476227169326478933E00 | 9.993082044324948433334E00 |
| Q_3 | 1.050517478232497943069E01 | 1.053675426622594079023E01 | 1.056924810576920901843E01 |
| Q_4 | 1.171158277822130237833E01 | 1.173002814512208121043E01 | 1.174887750545102623346E01 |
| Q_5 | 1.340047923141617262129E01 | 1.342793129562408464828E01 | 1.345569279486141745818E01 |
| Q_6 | 1.671845048552202352317E01 | 1.677769806834304412886E01 | 1.683811533025047723310E01 |
| Q_7 | 2.377787123036276074710E01 | 2.386423095181821043588E01 | 2.395366795756339774702E01 |
| Q_8 | 4.605176243766751261258E01 | 4.621228904925740784554E01 | 4.637917972776003202109E01 |

| Zero | Window w-09-00-24954 | Window w-09-00-25003 | Window w-09-00-25053 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.549105160269052199919E00 | 9.567950260649535500213E00 | 9.585861826316619999783E00 |
| Q_1 | 9.667909023369813523684E00 | 9.686385561211986259221E00 | 9.703637434302840474899E00 |
| Q_2 | 1.003535777571622096115E01 | 1.007625417213477148765E01 | 1.011636173793228266147E01 |
| Q_3 | 1.060249596043459634816E01 | 1.063631648431774965116E01 | 1.067121693380232988046E01 |
| Q_4 | 1.176811318163879861200E01 | 1.178770147787588301862E01 | 1.180825824206582937929E01 |
| Q_5 | 1.348373402913914868070E01 | 1.351199796419854827836E01 | 1.354347606282912869994E01 |
| Q_6 | 1.689966510840014486151E01 | 1.696221124078779640687E01 | 1.702185530126095492666E01 |
| Q_7 | 2.404638675406822202578E01 | 2.414230085516354849980E01 | 2.423899283473814253789E01 |
| Q_8 | 4.655402830793453539115E01 | 4.673594112182363958380E01 | 4.692219238293571954845E01 |

| Zero | Window w-09-00-25102 | Window w-09-00-25151 | Window w-09-00-25201 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.603833454747840999571E00 | 9.620603016344681199766E00 | 9.636522721035062099583E00 |
| Q_1 | 9.720662594760933912334E00 | 9.736225194025960790259E00 | 9.750705454391627171988E00 |
| Q_2 | 1.015837344911160330420E01 | 1.019863400071711006731E01 | 1.023789691069170508953E01 |
| Q_3 | 1.071026963694139889482E01 | 1.074941304173829668793E01 | 1.078936193319902910916E01 |
| Q_4 | 1.183293505228380996987E01 | 1.185793178394279199367E01 | 1.188398138340384610663E01 |
| Q_5 | 1.359405513438509663805E01 | 1.364606732041548286909E01 | 1.370221479108242023433E01 |
| Q_6 | 1.705922551197999618121E01 | 1.709790474702109127833E01 | 1.714500680041867291051E01 |
| Q_7 | 2.432312803164258902672E01 | 2.441012468254575253079E01 | 2.449146370773111394681E01 |
| Q_8 | 4.709519295314985420919E01 | 4.727522067766893353741E01 | 4.744280561649404355518E01 |

| Zero | Window w-09-00-25250 | Window w-09-00-25300 | Window w-09-00-25349 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.651621924898188699567E00 | 9.665684252112443500433E00 | 9.687346985774052400033E00 |
| Q_1 | 9.764164842272185613863E00 | 9.776447024290173599091E00 | 9.804030156463450694677E00 |
| Q_2 | 1.027604293096475970674E01 | 1.031221559786060467181E01 | 1.033523819229997818287E01 |
| Q_3 | 1.082988358604359242950E01 | 1.086978597050653288451E01 | 1.090269563903003777888E01 |
| Q_4 | 1.191098896280766602888E01 | 1.193800935820344937075E01 | 1.196253252850404034252E01 |
| Q_5 | 1.376248224608585339363E01 | 1.382382709852945775961E01 | 1.388239442551419862253E01 |
| Q_6 | 1.720127153140583929104E01 | 1.725998114069870228646E01 | 1.731852968177243954316E01 |
| Q_7 | 2.456763653577444115987E01 | 2.464704503872578870982E01 | 2.472699611369617924556E01 |
| Q_8 | 4.759837569219240220944E01 | 4.776047478840237619363E01 | 4.792466869327207775950E01 |

| Zero | Window w-09-00-25398 | Window w-09-00-25448 | Window w-09-00-25497 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.713977823969020900137E00 | 9.738147941283775899622E00 | 9.760034321678126899811E00 |
| Q_1 | 9.843636350106874178915E00 | 9.881381063176831869646E00 | 9.917352906574409162656E00 |
| Q_2 | 1.034870153545431321809E01 | 1.036249607248897667069E01 | 1.037654546650920612053E01 |
| Q_3 | 1.093022433369311408220E01 | 1.095770580145110308350E01 | 1.098504048979445164597E01 |
| Q_4 | 1.198498642536003800079E01 | 1.200737486382779782394E01 | 1.202964282672242564594E01 |
| Q_5 | 1.393858381007866239013E01 | 1.399522309269687835726E01 | 1.405210107108250499382E01 |
| Q_6 | 1.737714718916606083769E01 | 1.743794085361233861357E01 | 1.750087933601354747010E01 |
| Q_7 | 2.480787382262173609328E01 | 2.489203316608148980511E01 | 2.497961312908601996113E01 |
| Q_8 | 4.809222484962655057641E01 | 4.826684232435765187566E01 | 4.844936063247216046293E01 |

| Zero | Window w-09-00-25546 | Window w-09-00-25596 | Window w-09-00-25645 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.779817786093408600069E00 | 9.797676023131185000029E00 | 9.815131901310151000227E00 |
| Q_1 | 9.951639717785220080361E00 | 9.984322915625050222192E00 | 1.001847030601243516285E01 |
| Q_2 | 1.039077091907698722865E01 | 1.040509183111021618024E01 | 1.042119489577254382636E01 |
| Q_3 | 1.101213722515831058314E01 | 1.103890942341873264692E01 | 1.107024101126213401838E01 |
| Q_4 | 1.205173872203137687160E01 | 1.207361024312682972349E01 | 1.210899883345305933641E01 |
| Q_5 | 1.410900075196807254129E01 | 1.416568688311660913909E01 | 1.420780515246576173553E01 |
| Q_6 | 1.756590249137447451791E01 | 1.763288718146864179209E01 | 1.769512287118906451212E01 |
| Q_7 | 2.507072747193514818988E01 | 2.516536302472234315139E01 | 2.526281858284095906478E01 |
| Q_8 | 4.864048376473994439451E01 | 4.883978652869906151093E01 | 4.901955491371050186236E01 |

| Zero | Window w-09-00-25695 | Window w-09-00-25744 | Window w-09-00-25793 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.831973084317997499740E00 | 9.846837148750983799948E00 | 9.859979993284813599638E00 |
| Q_1 | 1.005391276009463447962E01 | 1.008739837260344288442E01 | 1.011906440060332750073E01 |
| Q_2 | 1.043904841070083485202E01 | 1.045662272260035835589E01 | 1.047383072902706534213E01 |
| Q_3 | 1.110616361366386092326E01 | 1.114111656816595797518E01 | 1.117499006575500926624E01 |
| Q_4 | 1.216013442282807383108E01 | 1.221232122350837067098E01 | 1.226534682935396478650E01 |
| Q_5 | 1.423464259795318320907E01 | 1.426230155520097549974E01 | 1.429079804485768680471E01 |
| Q_6 | 1.775073521515184378321E01 | 1.780776950539931400078E01 | 1.786625658033790273356E01 |
| Q_7 | 2.535709237018828859575E01 | 2.545484100359239868112E01 | 2.555635957895368054471E01 |
| Q_8 | 4.919097053115064202208E01 | 4.936952534663525218178E01 | 4.955694835482412018146E01 |

| Zero | Window w-09-00-25843 | Window w-09-00-25892 | Window w-09-00-25941 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.871616401403592500410E00 | 9.882095046697505900078E00 | 9.891485459723551100161E00 |
| Q_1 | 1.014900819297325686597E01 | 1.017780597458628181508E01 | 1.020532428390826371403E01 |
| Q_2 | 1.049058709323968774721E01 | 1.050713063268244124200E01 | 1.052328457977094073716E01 |
| Q_3 | 1.120766529583183883888E01 | 1.123975921752657853876E01 | 1.127090173394117740297E01 |
| Q_4 | 1.231891411939787105839E01 | 1.237435280309030592207E01 | 1.243081596437824801801E01 |
| Q_5 | 1.432009762420409421883E01 | 1.435170257102675603778E01 | 1.438513065832989868287E01 |
| Q_6 | 1.792610068109568162084E01 | 1.799806898777917385512E01 | 1.807964277238168993023E01 |
| Q_7 | 2.566159816230537372983E01 | 2.575473136904631383734E01 | 2.584075609880982524191E01 |
| Q_8 | 4.975256483354469925345E01 | 4.994395374787755988166E01 | 5.013547295195502768311E01 |

| Zero | Window w-09-00-25991 | Window w-09-00-26040 | Window w-09-00-26089 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.924238932707787300136E00 | 9.961785524866348500057E00 | 9.995120723949465700066E00 |
| Q_1 | 1.022011011331393912169E01 | 1.023311874651359198573E01 | 1.024699403421883545876E01 |
| Q_2 | 1.053553521746266208575E01 | 1.054764365758222263974E01 | 1.055975837911277733817E01 |
| Q_3 | 1.129755770014250541421E01 | 1.132511594996285832129E01 | 1.135210629185722882532E01 |
| Q_4 | 1.248328256807976566374E01 | 1.254333867592582701499E01 | 1.260466754564387002920E01 |
| Q_5 | 1.441772672879292094446E01 | 1.447007655787841897375E01 | 1.452938576006709917900E01 |
| Q_6 | 1.816069238015787077299E01 | 1.821712156589741920566E01 | 1.827020492707854873796E01 |
| Q_7 | 2.592799071703871933471E01 | 2.601107189756404745699E01 | 2.609638437322989649829E01 |
| Q_8 | 5.033048250613271404688E01 | 5.049892014944081684164E01 | 5.066728588863668791137E01 |

| Zero | Window w-09-00-26139 | Window w-09-00-26188 | Window w-09-00-26238 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.002466774386169700000E01 | 1.005125674508822400041E01 | 1.007550590357744399982E01 |
| Q_1 | 1.026122399860219916619E01 | 1.027554846921184427463E01 | 1.028977014460161171997E01 |
| Q_2 | 1.057155291208963369086E01 | 1.058295772794930641320E01 | 1.059393183567806751965E01 |
| Q_3 | 1.137780187270818259108E01 | 1.140217599532013496768E01 | 1.142523614244726144849E01 |
| Q_4 | 1.266468582736286626646E01 | 1.272296328012561905142E01 | 1.277914207813750298130E01 |
| Q_5 | 1.459119057990703737047E01 | 1.465521453812111307962E01 | 1.472108971335729021585E01 |
| Q_6 | 1.832579802774615352311E01 | 1.838393313981814802295E01 | 1.844456495735873816609E01 |
| Q_7 | 2.618550603809758312197E01 | 2.627864171165243007376E01 | 2.637580342510738140235E01 |
| Q_8 | 5.084328967165618443774E01 | 5.102827015131666542683E01 | 5.122190430225149822274E01 |

| Zero | Window w-09-00-26287 | Window w-10-00-26337 | Window w-10-00-26386 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.010363065750540079168E01 | 1.002476397186444099976E01 | 1.004868674588108299998E01 |
| Q_1 | 1.030819556005425454738E01 | 1.012908462110515438442E01 | 1.015359678379463165190E01 |
| Q_2 | 1.060906163179324228438E01 | 1.033604144702236845178E01 | 1.036265157617753020127E01 |
| Q_3 | 1.148781643211173683714E01 | 1.065158536279055222565E01 | 1.069327981314251435532E01 |
| Q_4 | 1.280317780167191480875E01 | 1.151049476654890253800E01 | 1.153384880029069553889E01 |
| Q_5 | 1.477177808010377830367E01 | 1.281947721943346825760E01 | 1.283592824082012347122E01 |
| Q_6 | 1.849788822173340933561E01 | 1.481383313444410879719E01 | 1.485641353930097385925E01 |
| Q_7 | 2.646536860611718134859E01 | 1.854582992997562478424E01 | 1.85949998092265252332E01 |
| Q_8 | 5.140460277797594199414E01 | 2.654882321417815779947E01 | 2.663481033819515693579E01 |
| Q_9 | | 5.157890173900472670365E01 | 5.175937259805261414849E01 |

| Zero | Window w-10-00-26436 | Window w-10-00-26485 | Window w-10-00-26535 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.007184547610115100003E01 | 1.009426606949659799978E01 | 1.011589634229609799970E01 |
| Q_1 | 1.017724798994287120982E01 | 1.020006631502228153924E01 | 1.022199898094971310877E01 |
| Q_2 | 1.038810913345583022797E01 | 1.041244111587217503496E01 | 1.043558757308465383129E01 |
| Q_3 | 1.073423483237151233524E01 | 1.077444744671721136436E01 | 1.081374396766157111680E01 |
| Q_4 | 1.155790693377321797647E01 | 1.158264087928483781174E01 | 1.160788361566509297590E01 |
| Q_5 | 1.285258321395498007540E01 | 1.286945118565241345278E01 | 1.288642302799013521220E01 |
| Q_6 | 1.489968703558929999462E01 | 1.494368489479113517541E01 | 1.498798120141057642861E01 |
| Q_7 | 1.864586653778203718945E01 | 1.869868735748071322117E01 | 1.875270892280022182012E01 |
| Q_8 | 2.672631548910874155385E01 | 2.682547600087928876995E01 | 2.692782322019090498338E01 |
| Q_9 | 5.193962330585023571064E01 | 5.211552551063527074712E01 | 5.229813679330916149218E01 |

| Zero | Window w-10-00-26585 | Window w-10-00-26634 | Window w-10-00-26684 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.013710426173566900038E01 | 1.015766723423448199964E01 | 1.017746916881054500010E01 |
| Q_1 | 1.024342964521442595881E01 | 1.026412821287684603612E01 | 1.028397722311336568227E01 |
| Q_2 | 1.045797243800131630723E01 | 1.047934109075612687904E01 | 1.049957234354371107734E01 |
| Q_3 | 1.085286503526752499311E01 | 1.089128095832374628661E01 | 1.092865613914157745749E01 |
| Q_4 | 1.163419617768431136868E01 | 1.166114396515498992032E01 | 1.168838659721160610962E01 |
| Q_5 | 1.290404539661549819605E01 | 1.292196463556922788642E01 | 1.293991798946301412070E01 |
| Q_6 | 1.503497899397147930228E01 | 1.508316657154950445399E01 | 1.513133243234534825155E01 |
| Q_7 | 1.881847874969738523832E01 | 1.889098729400767008417E01 | 1.896556345021335773619E01 |
| Q_8 | 2.701647371406163548012E01 | 2.710048235939364951949E01 | 2.718771280757533883796E01 |
| Q_9 | 5.247492558667326550612E01 | 5.265268453023031154994E01 | 5.283743943839109010602E01 |

| Zero | Window w-10-00-26734 | Window w-10-00-26783 | Window w-10-00-26833 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.019653269292079899970E01 | 1.021488386873354400029E01 | 1.023257981867602100026E01 |
| Q_1 | 1.030300453772077274705E01 | 1.032124159351184285692E01 | 1.033875125314639363983E01 |
| Q_2 | 1.051870993042513115646E01 | 1.053680278987395972819E01 | 1.055393284936451614442E01 |
| Q_3 | 1.096496893686779352563E01 | 1.100020616624889776853E01 | 1.103442881111353007090E01 |
| Q_4 | 1.171583689087673349136E01 | 1.174341052175472579783E01 | 1.177109117682349575043E01 |
| Q_5 | 1.295788137218903585297E01 | 1.297583064720182470519E01 | 1.299379455180554899206E01 |
| Q_6 | 1.517935226669800601387E01 | 1.522709579517013838562E01 | 1.527463605134590264763E01 |
| Q_7 | 1.904213181437820434812E01 | 1.912055844457972518698E01 | 1.920129704813429182865E01 |
| Q_8 | 2.727832637980511765879E01 | 2.737234753405676752382E01 | 2.747240439716879560443E01 |
| Q_9 | 5.303043409419461514526E01 | 5.323139802008551147577E01 | 5.343420351423276572211E01 |

| Zero | Window w-10-00-26883 | Window w-10-00-26932 | Window w-10-00-26982 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.025114415091980799976E01 | 1.026998851529285299976E01 | 1.028899631787355399993E01 |
| Q_1 | 1.035710823360457143519E01 | 1.037569044581225981023E01 | 1.039436169843101066042E01 |
| Q_2 | 1.057178013166505739420E01 | 1.058963512881479798831E01 | 1.060731114800945846990E01 |
| Q_3 | 1.107197513436788206993E01 | 1.111122237144261480982E01 | 1.115164326587442964085E01 |
| Q_4 | 1.180450897823183501693E01 | 1.184197209412523772026E01 | 1.188275189696823405834E01 |
| Q_5 | 1.302492159912347012563E01 | 1.306629358985509729071E01 | 1.311536071566722191396E01 |
| Q_6 | 1.530707784429794615470E01 | 1.533165585087645639822E01 | 1.537061099906888213696E01 |
| Q_7 | 1.927370581357203698988E01 | 1.933747870993862478725E01 | 1.937934441501961391023E01 |
| Q_8 | 2.757207928014959322574E01 | 2.766721405219932983406E01 | 2.775113064994050095582E01 |
| Q_9 | 5.361775691765570315064E01 | 5.379686568154958547019E01 | 5.396382537541958800131E01 |

| Zero | Window w-10-00-27032 | Window w-10-00-27081 | Window w-10-00-27131 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.030713493105629800003E01 | 1.032442616082000899982E01 | 1.034091636218705000019E01 |
| Q_1 | 1.041207400161490470147E01 | 1.042886003911466304573E01 | 1.044477614664957068266E01 |
| Q_2 | 1.062375457389879673201E01 | 1.063903839022548929085E01 | 1.065325551002463968023E01 |
| Q_3 | 1.119027554553407528045E01 | 1.122706176735627498983E01 | 1.126201715124959606452E01 |
| Q_4 | 1.192308551859914252623E01 | 1.196270732756885019250E01 | 1.200143457804710682771E01 |
| Q_5 | 1.316592249829634257968E01 | 1.321770156935185484663E01 | 1.327045747432266791562E01 |
| Q_6 | 1.541134987070110837302E01 | 1.545384657072246882906E01 | 1.549811815806707678174E01 |
| Q_7 | 1.942276861770220762991E01 | 1.946773622712442196325E01 | 1.951430401969892675269E01 |
| Q_8 | 2.783816435856751369225E01 | 2.792828304242320191716E01 | 2.802168220265250723339E01 |
| Q_9 | 5.413801565330120212083E01 | 5.431908287896455082844E01 | 5.450821161843418880336E01 |

| Zero | Window w-10-00-27181 | Window w-10-00-27230 | Window w-10-00-27280 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.035664805341624599994E01 | 1.037172306381226899973E01 | 1.038642368346613600004E01 |
| Q_1 | 1.045987418299497694225E01 | 1.047426290078061091905E01 | 1.048822477194631313472E01 |
| Q_2 | 1.066649138907399702644E01 | 1.067887855271548394175E01 | 1.069069619290633984480E01 |
| Q_3 | 1.129516613402320438994E01 | 1.132670045583821897325E01 | 1.135730696411127118185E01 |
| Q_4 | 1.203910527128493836678E01 | 1.207579661115956495832E01 | 1.211233688357493543282E01 |
| Q_5 | 1.332390755360201976213E01 | 1.337815429169164311782E01 | 1.343491454357323114377E01 |
| Q_6 | 1.554414310775060295653E01 | 1.559245193982955979533E01 | 1.564622372655247512126E01 |
| Q_7 | 1.956249207371353354516E01 | 1.961412465809521052558E01 | 1.968067907363107345818E01 |
| Q_8 | 2.811842916381604996767E01 | 2.821729650950421863960E01 | 2.830429889865928268222E01 |
| Q_9 | 5.470544583523077037876E01 | 5.490498693429163787338E01 | 5.508075286716259361466E01 |

| Zero | Window w-10-00-27329 | Window w-10-00-27379 | Window w-10-00-27429 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.040045446725494000025E01 | 1.042093363496242199983E01 | 1.044254456685246900023E01 |
| Q_1 | 1.050147790188014698416E01 | 1.052283834051177892083E01 | 1.054567160716529506618E01 |
| Q_2 | 1.070171617351229391250E01 | 1.073058768808072143373E01 | 1.076419336505551605822E01 |
| Q_3 | 1.138615654813073340811E01 | 1.140048561102987761170E01 | 1.141048514995957006458E01 |
| Q_4 | 1.214741371932571093167E01 | 1.217368779568073251882E01 | 1.219687723243231835483E01 |
| Q_5 | 1.349140649348994155498E01 | 1.354022200155395537231E01 | 1.358617363901666758638E01 |
| Q_6 | 1.570176901723762514194E01 | 1.575391545180144494288E01 | 1.580554214972549426088E01 |
| Q_7 | 1.975008332424898962500E01 | 1.981758350100081359814E01 | 1.988586902592517395919E01 |
| Q_8 | 2.839516264784369172121E01 | 2.848494414469014880328E01 | 2.857660139174377918192E01 |
| Q_9 | 5.526424116190812636448E01 | 5.544705955702391546314E01 | 5.563484966928214395590E01 |

| Zero | Window w-10-00-27478 | Window w-10-00-27528 | Window w-10-00-27578 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.046306411377724799976E01 | 1.048252933994459600020E01 | 1.050099831552759300016E01 |
| Q_1 | 1.056719431500495511803E01 | 1.058744907603011869805E01 | 1.060650272911624225104E01 |
| Q_2 | 1.079661968745881756113E01 | 1.082786905557702474608E01 | 1.085797971811713430630E01 |
| Q_3 | 1.142050798405902363973E01 | 1.143052299310585091189E01 | 1.144050987833865931989E01 |
| Q_4 | 1.221949386967651984479E01 | 1.224149311492353977421E01 | 1.226286007330775659849E01 |
| Q_5 | 1.363154660500441639308E01 | 1.367613052041841198176E01 | 1.371977424846662327665E01 |
| Q_6 | 1.585822455896238170406E01 | 1.591174298153021561542E01 | 1.596589774164885792290E01 |
| Q_7 | 1.995658950331244791895E01 | 2.002965125226155854860E01 | 2.010496053140280346520E01 |
| Q_8 | 2.867206451484412626889E01 | 2.877144240628311404502E01 | 2.887478023799028194023E01 |
| Q_9 | 5.583075121310115420531E01 | 5.603591887583116603819E01 | 5.625016710073112440743E01 |

| Zero | Window w-10-00-27627 | Window w-10-00-27677 | Window w-10-00-27727 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.051856297923984099978E01 | 1.053527606733475299999E01 | 1.055115144226370599984E01 |
| Q_1 | 1.062445889739025525235E01 | 1.064138075688224018955E01 | 1.065729238277517124285E01 |
| Q_2 | 1.088705498243912397818E01 | 1.091513642873714606211E01 | 1.094219618229009215963E01 |
| Q_3 | 1.145047436753473343862E01 | 1.146040189551625715098E01 | 1.147024998444801650345E01 |
| Q_4 | 1.228364581645760254727E01 | 1.230385249555913631039E01 | 1.232341691436496469280E01 |
| Q_5 | 1.376250408930951459312E01 | 1.380423122923602122312E01 | 1.384468955440545165966E01 |
| Q_6 | 1.602076408596294315387E01 | 1.607619281254677878756E01 | 1.613162045237756299192E01 |
| Q_7 | 2.018313558870434834026E01 | 2.026428792867258501381E01 | 2.034734926763685931156E01 |
| Q_8 | 2.898576622594613855233E01 | 2.910603599200002922047E01 | 2.923112880864248706338E01 |
| Q_9 | 5.646520579422653153545E01 | 5.667845677264189770822E01 | 5.690139508942262618410E01 |

| Zero | Window w-10-00-27776 | Window w-10-00-27826 | Window w-10-00-27876 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.056794704443057700011E01 | 1.058557365693862999979E01 | 1.060294072574896899995E01 |
| Q_1 | 1.067405547500521551581E01 | 1.069151099342866279886E01 | 1.070846888664963500980E01 |
| Q_2 | 1.097216300035203927991E01 | 1.100497278047011533511E01 | 1.103808306276508859577E01 |
| Q_3 | 1.148225254775244696080E01 | 1.149636145077767645194E01 | 1.151100560313912587237E01 |
| Q_4 | 1.235967432178940115031E01 | 1.241340159046996386577E01 | 1.247187562281435555152E01 |
| Q_5 | 1.387182575716410357948E01 | 1.388887987664067472700E01 | 1.390890714081329926008E01 |
| Q_6 | 1.617959090422986260377E01 | 1.622866293550091295467E01 | 1.630045611678981270012E01 |
| Q_7 | 2.042511474686281027456E01 | 2.049436149915842917194E01 | 2.055375903760823727388E01 |
| Q_8 | 2.935301928832396470455E01 | 2.946036984402828531882E01 | 2.954221800075969842775E01 |
| Q_9 | 5.712299794675102927385E01 | 5.733042349603564463364E01 | 5.751542496868020509435E01 |

| Zero | Window w-10-00-27925 | Window w-10-00-27975 | Window w-10-00-28025 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.061912876247226799990E01 | 1.063631687963599900017E01 | 1.065744034041807699990E01 |
| Q_1 | 1.072401760903866652346E01 | 1.074039643816054196823E01 | 1.076054510008696821211E01 |
| Q_2 | 1.106945619141287071811E01 | 1.110549708095545213930E01 | 1.115934827177466065300E01 |
| Q_3 | 1.152511854025210142650E01 | 1.154575882342156633101E01 | 1.159525036105833881595E01 |
| Q_4 | 1.252967166718143702305E01 | 1.258907021860478645491E01 | 1.261679779814408342183E01 |
| Q_5 | 1.392932399711554252927E01 | 1.396261349676209451154E01 | 1.399639844558694633681E01 |
| Q_6 | 1.637385064501325874532E01 | 1.642447768641091032302E01 | 1.645703267981718725434E01 |
| Q_7 | 2.061603134710231176492E01 | 2.067173594003146271797E01 | 2.071969660615039955480E01 |
| Q_8 | 2.962768777159010456269E01 | 2.970872254126149923995E01 | 2.978611815856241575549E01 |
| Q_9 | 5.770891182148018014667E01 | 5.789158105917584276612E01 | 5.804769466563751913538E01 |

| Zero | Window w-10-00-28074 | Window w-10-00-28124 | Window w-10-00-28173 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.067664064855616100000E01 | 1.069410628827792700008E01 | 1.071535356257575300008E01 |
| Q_1 | 1.077832626460382425392E01 | 1.079403624688683917699E01 | 1.081819247413231972494E01 |
| Q_2 | 1.121077363798461350945E01 | 1.125964438646155577409E01 | 1.129816306377890610876E01 |
| Q_3 | 1.164566996068502697809E01 | 1.169651253351893780124E01 | 1.174296329572269848539E01 |
| Q_4 | 1.264576258625148396861E01 | 1.267587969577607628999E01 | 1.270561737068077146681E01 |
| Q_5 | 1.403168131374298598351E01 | 1.406844089615031939168E01 | 1.410550052715046135537E01 |
| Q_6 | 1.649088742723160377207E01 | 1.652606431327374904815E01 | 1.656181825085473937297E01 |
| Q_7 | 2.076941963443950068917E01 | 2.082095011151870766510E01 | 2.087348460098348904707E01 |
| Q_8 | 2.986644031464662667370E01 | 2.994981060006093022234E01 | 3.003527665402201345460E01 |
| Q_9 | 5.820987313765619755243E01 | 5.837843506529639592273E01 | 5.855259112152720994346E01 |

| Zero | Window w-10-00-28223 | Window w-10-00-28273 | Window w-10-00-28322 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.074721849370223700042E01 | 1.077528630151908300028E01 | 1.079987087494621699965E01 |
| Q_1 | 1.086639255692103885487E01 | 1.091197808878263868920E01 | 1.095505089698146492742E01 |
| Q_2 | 1.131628324947024951796E01 | 1.133517176713559372267E01 | 1.135462413879406474125E01 |
| Q_3 | 1.177839606986859635578E01 | 1.181436788845211650553E01 | 1.185061718256494963687E01 |
| Q_4 | 1.273242923458100540196E01 | 1.275992020074476575656E01 | 1.278796749471390671680E01 |
| Q_5 | 1.414077589832523327608E01 | 1.417718759464296691269E01 | 1.421463801101037941355E01 |
| Q_6 | 1.659674194121437513887E01 | 1.663287007219802821414E01 | 1.667017419320488861266E01 |
| Q_7 | 2.092541669862800937998E01 | 2.097911254527296207907E01 | 2.103457286066094912048E01 |
| Q_8 | 3.012062730814614721492E01 | 3.020918253694106378644E01 | 3.030106634092483040323E01 |
| Q_9 | 5.872757948963125786135E01 | 5.890978130419372325519E01 | 5.910016708930485110352E01 |

| Zero | Window w-10-00-28372 | Window w-10-00-28422 | Window w-10-00-28471 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.082132256162761100009E01 | 1.084004217214387100036E01 | 1.085634484731488300004E01 |
| Q_1 | 1.099573348905169080814E01 | 1.103425067309867744006E01 | 1.107068234198179653566E01 |
| Q_2 | 1.137442837503178716136E01 | 1.139443229616135726517E01 | 1.141442284052334855699E01 |
| Q_3 | 1.188690324202530673378E01 | 1.192311802388587164362E01 | 1.195902516340563293343E01 |
| Q_4 | 1.281644611210253429344E01 | 1.284533427142741495060E01 | 1.287446966699537215847E01 |
| Q_5 | 1.425301814179344501131E01 | 1.429239118629235878472E01 | 1.433257046147209008875E01 |
| Q_6 | 1.670861477703928009257E01 | 1.674841528784618240565E01 | 1.678944539848734523318E01 |
| Q_7 | 2.109177064415225558332E01 | 2.115141071814796915225E01 | 2.121326192969778829875E01 |
| Q_8 | 3.039628040982271207048E01 | 3.049927632714065353636E01 | 3.060904428408305337495E01 |
| Q_9 | 5.929821659682875133190E01 | 5.949404670043182802308E01 | 5.969114586083286355320E01 |

| Zero | Window w-10-00-28521 | Window w-10-00-28571 | Window w-10-00-28620 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.087054878286439500018E01 | 1.088310789689418999968E01 | 1.089403950129087799998E01 |
| Q_1 | 1.110515525036350709988E01 | 1.113827374123412196696E01 | 1.116952904808003832829E01 |
| Q_2 | 1.143423507543884967697E01 | 1.145404471181894287719E01 | 1.147334677378494057799E01 |
| Q_3 | 1.199446695609053710734E01 | 1.202994668911576450418E01 | 1.206456058126011022299E01 |
| Q_4 | 1.290374460445382133380E01 | 1.293370886789327803106E01 | 1.296346204816477673538E01 |
| Q_5 | 1.437346030624381844083E01 | 1.441622117524770997719E01 | 1.445920587940931914452E01 |
| Q_6 | 1.683175695748614248380E01 | 1.687763048761150092882E01 | 1.692438640848961509643E01 |
| Q_7 | 2.127830841601584279180E01 | 2.135912405977307292927E01 | 2.144262303231880231746E01 |
| Q_8 | 3.072049690780584480128E01 | 3.081425703808843492501E01 | 3.091199295059554279404E01 |
| Q_9 | 5.989475651424862291325E01 | 6.009046337336781627714E01 | 6.029455411313834214959E01 |

| Zero | Window w-10-00-28670 | Window w-10-00-28720 | Window w-10-00-28769 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.090874013762425900030E01 | 1.094914823092891999982E01 | 1.098479908680501899998E01 |
| Q_1 | 1.119662337685481401112E01 | 1.120955364764949739077E01 | 1.122377143961790943449E01 |
| Q_2 | 1.149131246165246588754E01 | 1.150470195377550082505E01 | 1.151837702294129071792E01 |
| Q_3 | 1.209753951548825645374E01 | 1.212589167466097613349E01 | 1.215456200368514204108E01 |
| Q_4 | 1.299253079069550429088E01 | 1.301912852788284068010E01 | 1.304638366757085223523E01 |
| Q_5 | 1.450189031148514868814E01 | 1.454237063711907224171E01 | 1.458496422455930186662E01 |
| Q_6 | 1.697162775825084701786E01 | 1.701773367990471402290E01 | 1.707278460265614262320E01 |
| Q_7 | 2.152836538252881974642E01 | 2.161402183640807419564E01 | 2.169256550087382477872E01 |
| Q_8 | 3.101352477023497220682E01 | 3.111664428769301108009E01 | 3.122130271037121323520E01 |
| Q_9 | 6.050745538826235768101E01 | 6.072495979671592128760E01 | 6.093893027270894489217E01 |

| Zero | Window w-10-00-28819 | Window w-10-00-28868 | Window w-10-00-28918 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.101714786987203500025E01 | 1.104590543807862200020E01 | 1.107192487528593200039E01 |
| Q_1 | 1.123923425210382147192E01 | 1.125499752321677260098E01 | 1.127076090542621695373E01 |
| Q_2 | 1.153242176507438819695E01 | 1.154609500574744132464E01 | 1.155930760973129243184E01 |
| Q_3 | 1.218398173723667689272E01 | 1.221249899498315013777E01 | 1.224001854090200593853E01 |
| Q_4 | 1.307496164934990023204E01 | 1.310291334264975382333E01 | 1.313014477543969784918E01 |
| Q_5 | 1.463163284523692332737E01 | 1.467759937419257567325E01 | 1.472263967311585055198E01 |
| Q_6 | 1.714694929939221415376E01 | 1.722305281044752950023E01 | 1.730075333458557169941E01 |
| Q_7 | 2.175313814936423271670E01 | 2.181633565337284481542E01 | 2.188216937610209827762E01 |
| Q_8 | 3.132374566858318454959E01 | 3.143054431101606025281E01 | 3.154189342545728538987E01 |
| Q_9 | 6.113452353955932879609E01 | 6.133880742499972726564E01 | 6.155310534407677434954E01 |

| Zero | Window w-10-00-28968 | Window w-11-00-29018 | Window w-11-00-29068 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.109580384585381811202E01 | 1.101449766881540000014E01 | 1.102871087533506000000E01 |
| Q_1 | 1.128632151729159346400E01 | 1.110991290712755796746E01 | 1.112372246698146974978E01 |
| Q_2 | 1.157201245841643880152E01 | 1.129954908520102347790E01 | 1.131243995550205700285E01 |
| Q_3 | 1.226649113420966027196E01 | 1.158338176429227925780E01 | 1.159432836598782845441E01 |
| Q_4 | 1.315659078990316432998E01 | 1.229114027513243388116E01 | 1.231510621470184370027E01 |
| Q_5 | 1.476656482536310403559E01 | 1.318175529884571756806E01 | 1.320668099986575904844E01 |
| Q_6 | 1.737966284635936545580E01 | 1.480878972429782056142E01 | 1.485381766548102877665E01 |
| Q_7 | 2.195059136291406146069E01 | 1.745888018886897407461E01 | 1.753449566464207599013E01 |
| Q_8 | 3.165781635237671753566E01 | 2.202126172566160077111E01 | 2.209277973027657593873E01 |
| Q_9 | 6.177715393267062459620E01 | 3.177810696707569262237E01 | 3.190131545975012081033E01 |
| Q_{10} | | 6.201137228154359128107E01 | 6.225366270850367669126E01 |

| Zero | Window w-11-00-29117 | Window w-11-00-29167 | Window w-11-00-29217 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.104388368949390500026E01 | 1.106078499834648099995E01 | 1.107747042118703200038E01 |
| Q_1 | 1.113847877796086785485E01 | 1.115498306847523239237E01 | 1.117124723672392010241E01 |
| Q_2 | 1.132622984810268297693E01 | 1.134177740456353214622E01 | 1.135702118375429279379E01 |
| Q_3 | 1.160599766126154476064E01 | 1.161927043246250216939E01 | 1.163208237681333746209E01 |
| Q_4 | 1.234168978003343515419E01 | 1.237571860182270767729E01 | 1.240920958111887253700E01 |
| Q_5 | 1.323652306548594557306E01 | 1.330222778937738757968E01 | 1.337684326204356493033E01 |
| Q_6 | 1.493710766793799961643E01 | 1.498261221235378917206E01 | 1.502027806222224707265E01 |
| Q_7 | 1.757837248146494218623E01 | 1.761615488283764890953E01 | 1.765301080277954995715E01 |
| Q_8 | 2.216171678810536889957E01 | 2.222971782799337985698E01 | 2.229776383545686057643E01 |
| Q_9 | 3.200289690362886189934E01 | 3.209314053210991060650E01 | 3.218467094971093129738E01 |
| Q_{10} | 6.246050076651151801779E01 | 6.264354917552234545616E01 | 6.282998517646488383440E01 |

| Zero | Window w-11-00-29267 | Window w-11-00-29317 | Window w-11-00-29367 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.109376581558313800031E01 | 1.111637873389690900003E01 | 1.113807246522036800002E01 |
| Q_1 | 1.118712795267252937004E01 | 1.121019219960699142471E01 | 1.123224326737716902581E01 |
| Q_2 | 1.137192696221716801865E01 | 1.139666588102435713318E01 | 1.142012009905463452378E01 |
| Q_3 | 1.164498602728508277332E01 | 1.168102218088605680820E01 | 1.171577440547349252715E01 |
| Q_4 | 1.243935307736346952863E01 | 1.244961662177558877045E01 | 1.245972152026895311307E01 |
| Q_5 | 1.345017804265926716391E01 | 1.350306614012559968275E01 | 1.355574700807264064330E01 |
| Q_6 | 1.505971388937250194252E01 | 1.509419345942135635020E01 | 1.512999729931947227521E01 |
| Q_7 | 1.769110213547307318242E01 | 1.772596217529028757992E01 | 1.776185413787492957220E01 |
| Q_8 | 2.236819759158755834688E01 | 2.243462487715687411066E01 | 2.250316959474872590373E01 |
| Q_9 | 3.227996601564852631114E01 | 3.237179627831779896857E01 | 3.246719968726156659022E01 |
| Q_{10} | 6.302487803845188154422E01 | 6.321461744501195647791E01 | 6.341224055690988235454E01 |

| Zero | Window w-11-00-29417 | Window w-11-00-29467 | Window w-11-00-29517 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.115886339045094999972E01 | 1.117879122072774799972E01 | 1.120134551454362000032E01 |
| Q_1 | 1.125330253348901882356E01 | 1.127341539611929873040E01 | 1.129636038747785115304E01 |
| Q_2 | 1.144231968451424266003E01 | 1.146332243397136532725E01 | 1.148771287445943644571E01 |
| Q_3 | 1.174922915426512800077E01 | 1.178141490807671499554E01 | 1.182247105901106116674E01 |
| Q_4 | 1.246964416900048782440E01 | 1.247937411873859495960E01 | 1.250178437540614586991E01 |
| Q_5 | 1.360787565545710452609E01 | 1.365917216885982897814E01 | 1.368993292879621055235E01 |
| Q_6 | 1.516703542172647169606E01 | 1.520521971165750038223E01 | 1.523767314377402591532E01 |
| Q_7 | 1.779872764295486294375E01 | 1.783654298701101247569E01 | 1.787134172006215238407E01 |
| Q_8 | 2.257378086297534484916E01 | 2.264641168532352881113E01 | 2.271625471719877558362E01 |
| Q_9 | 3.256628008582795488074E01 | 3.266907125110018761394E01 | 3.277444090295338021204E01 |
| Q_{10} | 6.361870659134640802745E01 | 6.383354303202504840750E01 | 6.403156685008742404763E01 |

| Zero | Window w-11-00-29567 | Window w-11-00-29617 | Window w-11-00-29666 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.122478960214397700028E01 | 1.124752034107437399964E01 | 1.126982167090504200011E01 |
| Q_1 | 1.132022904782830203824E01 | 1.134326294171786775420E01 | 1.136575642918605412533E01 |
| Q_2 | 1.151307057145403544250E01 | 1.153719107419539599297E01 | 1.156039005582268748215E01 |
| Q_3 | 1.186807597337581482444E01 | 1.191331469552916252821E01 | 1.195881716725854402011E01 |
| Q_4 | 1.253229921856477194642E01 | 1.256440049862377300420E01 | 1.259868884665041487061E01 |
| Q_5 | 1.370961579240282681661E01 | 1.373029397706941267480E01 | 1.375259525045720847541E01 |
| Q_6 | 1.526675858947188108624E01 | 1.529772358317037189192E01 | 1.533214402011545204798E01 |
| Q_7 | 1.790436623356555948319E01 | 1.794317161742211988625E01 | 1.799465876034770155101E01 |
| Q_8 | 2.278444606564264306690E01 | 2.284676955185556955323E01 | 2.289421640346930203122E01 |
| Q_9 | 3.288049615503908256267E01 | 3.298543034936684682432E01 | 3.308293848004407546048E01 |
| Q_{10} | 6.422715575537561905756E01 | 6.442418503447477689389E01 | 6.461467117729815807375E01 |

| Zero | Window w-11-00-29716 | Window w-11-00-29766 | Window w-11-00-29816 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.129106254350713499975E01 | 1.131153512585770400025E01 | 1.133103356076811300043E01 |
| Q_1 | 1.138705832038057606543E01 | 1.140747461296059974290E01 | 1.142680362283833468001E01 |
| Q_2 | 1.158196508930383390561E01 | 1.160226355595527050323E01 | 1.162110592535335609841E01 |
| Q_3 | 1.200293025849336698511E01 | 1.204621358495505473434E01 | 1.208802232042990129537E01 |
| Q_4 | 1.263366823010951262712E01 | 1.266975291216852741658E01 | 1.270623734809585830222E01 |
| Q_5 | 1.377528830217135255489E01 | 1.379881514394161887063E01 | 1.382270591341741938947E01 |
| Q_6 | 1.536707699728549693461E01 | 1.540347519012729350044E01 | 1.544038566627035140733E01 |
| Q_7 | 1.804775640338951937965E01 | 1.810519176052502733458E01 | 1.816477078760256172289E01 |
| Q_8 | 2.294327417079095088326E01 | 2.300299655157962559412E01 | 2.306698585831901879804E01 |
| Q_9 | 3.318381406688458193366E01 | 3.327153590178107827116E01 | 3.335891305634298051319E01 |
| Q_{10} | 6.481254160634713345351E01 | 6.500434321857546529633E01 | 6.520069398147818256345E01 |

| Zero | Window w-11-00-29866 | Window w-11-00-29916 | Window w-11-00-29966 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.134958509677863800012E01 | 1.136726945877480899998E01 | 1.138408848777606699985E01 |
| Q_1 | 1.144508271555989252759E01 | 1.146240262214206289629E01 | 1.147877568192993781495E01 |
| Q_2 | 1.163856896346197849004E01 | 1.165478410352016806501E01 | 1.166980453832680012568E01 |
| Q_3 | 1.212825595817279042930E01 | 1.216697067922375790489E01 | 1.220403375522407856714E01 |
| Q_4 | 1.274286880264186035822E01 | 1.277955918294296171721E01 | 1.281601784496777274476E01 |
| Q_5 | 1.384683944961085306710E01 | 1.387122756704167498686E01 | 1.389570408567766307724E01 |
| Q_6 | 1.547755752132705800005E01 | 1.551503573477644850817E01 | 1.555250420168988356295E01 |
| Q_7 | 1.822595288169260949185E01 | 1.828901733834420624027E01 | 1.835331348879242172913E01 |
| Q_8 | 2.313365964923269450099E01 | 2.320394074577173712179E01 | 2.327684516028934266600E01 |
| Q_9 | 3.345051717024018100508E01 | 3.355106268325304305633E01 | 3.365567980991548288280E01 |
| Q_{10} | 6.540278427630567070067E01 | 6.559936035058325454195E01 | 6.580410351836124956820E01 |

| Zero | Window w-11-00-30016 | Window w-11-00-30066 | Window w-11-00-30116 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.140009316870744600012E01 | 1.141533231521869900041E01 | 1.142985372772291800033E01 |
| Q_1 | 1.149426317471643936401E01 | 1.150892344732237412841E01 | 1.152281300225360740740E01 |
| Q_2 | 1.168372994774295355047E01 | 1.169665378412215001741E01 | 1.170866399444622752823E01 |
| Q_3 | 1.223945233990401409551E01 | 1.227324359883960493492E01 | 1.230543761981864493791E01 |
| Q_4 | 1.285209929736049283815E01 | 1.288767405816223692808E01 | 1.292263392046985525426E01 |
| Q_5 | 1.392020609913023834747E01 | 1.394467002819285593104E01 | 1.396903693733958436683E01 |
| Q_6 | 1.558985513978049299976E01 | 1.562697890592610499433E01 | 1.566377477071446766305E01 |
| Q_7 | 1.841867490407979176398E01 | 1.848490284886886689426E01 | 1.855179224813127199407E01 |
| Q_8 | 2.335239614131922235990E01 | 2.343056609966026937984E01 | 2.351131969806201659282E01 |
| Q_9 | 3.376459099704669761244E01 | 3.387791113000232307712E01 | 3.399579312822697406068E01 |
| Q_{10} | 6.601816164622979932891E01 | 6.624169326709149038107E01 | 6.647529429802630212415E01 |

| Zero | Window w-11-00-30166 | Window w-11-00-30215 | Window w-11-00-30265 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.144370270384142400030E01 | 1.145877480649610700037E01 | 1.148230878828171000038E01 |
| Q_1 | 1.153598501802460748761E01 | 1.155065746924491739463E01 | 1.157576073137090662789E01 |
| Q_2 | 1.171984158816461596680E01 | 1.173422643035668979598E01 | 1.177127686326261084455E01 |
| Q_3 | 1.233607298144235573517E01 | 1.236401740396379936651E01 | 1.237584756703291364015E01 |
| Q_4 | 1.295688839769184170191E01 | 1.299102211260064117151E01 | 1.301752568318768147129E01 |
| Q_5 | 1.399325110997401207507E01 | 1.401904883815395263906E01 | 1.404342240503878843760E01 |
| Q_6 | 1.570014862066288798340E01 | 1.574850625964133572169E01 | 1.580968866838518847081E01 |
| Q_7 | 1.861912695562842968468E01 | 1.867362321783960832193E01 | 1.870791576399452722269E01 |
| Q_8 | 2.359459905192341195625E01 | 2.367333334289115821455E01 | 2.374061719298634542952E01 |
| Q_9 | 3.411839181275079792635E01 | 3.424099012363793669358E01 | 3.435620589767344467899E01 |
| Q_{10} | 6.671972560647014844487E01 | 6.695530107374388781305E01 | 6.716381106066622790063E01 |

| Zero | Window w-11-00-30315 | Window w-11-00-30365 | Window w-11-00-30415 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.150458118822000099998E01 | 1.152574338243384799961E01 | 1.154567444418739999984E01 |
| Q_1 | 1.159933182983486690647E01 | 1.162153014458506611589E01 | 1.164222624650171356367E01 |
| Q_2 | 1.180712103646698815478E01 | 1.184194634001779745675E01 | 1.187545207172596842173E01 |
| Q_3 | 1.238786034438724599407E01 | 1.240008898585798074489E01 | 1.241236418407598154998E01 |
| Q_4 | 1.304388327495636559772E01 | 1.307020736179094887609E01 | 1.309610495619015804996E01 |
| Q_5 | 1.406764556230328995588E01 | 1.409187546152069436031E01 | 1.411567753563641232015E01 |
| Q_6 | 1.587220026445863902027E01 | 1.593669431281388838926E01 | 1.600145018211023217707E01 |
| Q_7 | 1.874389007960634173297E01 | 1.878255200466030193363E01 | 1.882239183114118757575E01 |
| Q_8 | 2.381343365192243986296E01 | 2.389928221092694065296E01 | 2.398800273911148451395E01 |
| Q_9 | 3.447010546367368932080E01 | 3.457116689757357463897E01 | 3.467661394233317908448E01 |
| Q_{10} | 6.737672150639091257079E01 | 6.758557225208916595383E01 | 6.780364255628462997333E01 |

| Zero | Window w-11-00-30465 | Window w-11-00-30515 | Window w-11-00-30565 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.156522376632362800013E01 | 1.158628557963586800002E01 | 1.160583458717626800013E01 |
| Q_1 | 1.166232150272041040613E01 | 1.168380915691085156476E01 | 1.170343949253157410373E01 |
| Q_2 | 1.190916903141227702143E01 | 1.194724681201989240163E01 | 1.198347631498709066952E01 |
| Q_3 | 1.242532665468851822525E01 | 1.244128285138457980404E01 | 1.245701892571537061551E01 |
| Q_4 | 1.312329208665584005800E01 | 1.315982907965543596655E01 | 1.319516321548646644798E01 |
| Q_5 | 1.414185512000538317949E01 | 1.420153986963698693972E01 | 1.426248910694958843288E01 |
| Q_6 | 1.607339689184026087707E01 | 1.610614719460209471116E01 | 1.614031963735866636624E01 |
| Q_7 | 1.888226985878927310578E01 | 1.893010327427409293481E01 | 1.897993123468220433119E01 |
| Q_8 | 2.404977764794167791919E01 | 2.410449341897792511352E01 | 2.416154470571215233388E01 |
| Q_9 | 3.477129067992075903831E01 | 3.485853064583440029042E01 | 3.494993476083693453860E01 |
| Q_{10} | 6.800885319301582594698E01 | 6.820182737927507952980E01 | 6.840056346641440453843E01 |

| Zero | Window w-11-00-30615 | Window w-11-00-30665 | Window w-11-00-30715 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.162402316315043099976E01 | 1.164090979781437000008E01 | 1.165660287787537499962E01 |
| Q_1 | 1.172140274428708705146E01 | 1.173779558751356104189E01 | 1.175276532827008346173E01 |
| Q_2 | 1.201799198617751567551E01 | 1.205075602078724359041E01 | 1.208184690710820812908E01 |
| Q_3 | 1.247249926917408369229E01 | 1.248761392934474217208E01 | 1.250231786224036240225E01 |
| Q_4 | 1.322924637288067829972E01 | 1.326185208789152950807E01 | 1.329292545963884043542E01 |
| Q_5 | 1.432450777683643009137E01 | 1.438689826766015489919E01 | 1.444921000720779058046E01 |
| Q_6 | 1.617607099379027546515E01 | 1.621318140690614135156E01 | 1.625159441398898469214E01 |
| Q_7 | 1.903212530178644031932E01 | 1.908628608111007201459E01 | 1.914239496658127591237E01 |
| Q_8 | 2.422176761970119730424E01 | 2.428439696121922337056E01 | 2.434951373629873288239E01 |
| Q_9 | 3.505006158868722660957E01 | 3.515429006684096036386E01 | 3.526287223860782190851E01 |
| Q_{10} | 6.859470191795869324636E01 | 6.879710535042530437227E01 | 6.900890113880187120426E01 |

| Zero | Window w-11-00-30764 | Window w-11-00-30814 | Window w-11-00-30864 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.167120280951141199962E01 | 1.168480351391364499992E01 | 1.169749222139393700012E01 |
| Q_1 | 1.176644907148437328888E01 | 1.177897435171318266198E01 | 1.179045844825088294825E01 |
| Q_2 | 1.211134525822028446679E01 | 1.213933574659707960528E01 | 1.216590525625539044672E01 |
| Q_3 | 1.251657771085316489881E01 | 1.253037239097457445844E01 | 1.254369147440333615105E01 |
| Q_4 | 1.332244504865934828751E01 | 1.335042186744966897019E01 | 1.337689295892758162970E01 |
| Q_5 | 1.451099130802247912618E01 | 1.457181861581234391407E01 | 1.463131333205810273579E01 |
| Q_6 | 1.629121778064490983461E01 | 1.633193086208925070245E01 | 1.637358694626754967126E01 |
| Q_7 | 1.920039295624793530826E01 | 1.926019454555018162525E01 | 1.932168873165561082464E01 |
| Q_8 | 2.441715982655700220051E01 | 2.448736584871328159432E01 | 2.456015307297223556823E01 |
| Q_9 | 3.537596523625388330106E01 | 3.549374003161167483514E01 | 3.561639679436127469206E01 |
| Q_{10} | 6.923039921387050189133E01 | 6.946212739717319774313E01 | 6.970500943043033972857E01 |

| Zero | Window w-11-00-30914 | Window w-11-00-30964 | Window w-11-00-31014 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.170940283390199400035E01 | 1.172067236630712900019E01 | 1.173322963453140299964E01 |
| Q_1 | 1.180105630776224454482E01 | 1.181091745813111538142E01 | 1.182180764702283917809E01 |
| Q_2 | 1.219126902716510853046E01 | 1.221566665626210276829E01 | 1.224522247244050652919E01 |
| Q_3 | 1.255660443120229247897E01 | 1.256920218932076234626E01 | 1.258584501860098998037E01 |
| Q_4 | 1.340207886340105313417E01 | 1.342622277703966032162E01 | 1.349015656928963966237E01 |
| Q_5 | 1.468965122854785067524E01 | 1.474711027748637767916E01 | 1.477298736358832225834E01 |
| Q_6 | 1.641653639523429936316E01 | 1.646120551564450379227E01 | 1.649542257619291256952E01 |
| Q_7 | 1.938609003768152110048E01 | 1.945477895812534782811E01 | 1.951440510828631496806E01 |
| Q_8 | 2.464094506551599982232E01 | 2.473608154306156972635E01 | 2.482426919392967336678E01 |
| Q_9 | 3.573832816702535868786E01 | 3.585419160473503405809E01 | 3.596476535257610464627E01 |
| Q_{10} | 6.994588259025959373766E01 | 7.017344880578800170312E01 | 7.039301203090971709858E01 |

| Zero | Window w-11-00-31064 | Window w-11-00-31114 | Window w-11-00-31164 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.176233834266415300036E01 | 1.179312642303413299991E01 | 1.181960323207141499990E01 |
| Q_1 | 1.186244454303583202321E01 | 1.191169506723205738941E01 | 1.195814959846760414369E01 |
| Q_2 | 1.227191328059903838599E01 | 1.229276314125839542329E01 | 1.231471300956856410914E01 |
| Q_3 | 1.262256686776954452394E01 | 1.265871196178923091275E01 | 1.269579110254438365172E01 |
| Q_4 | 1.351562653113023382799E01 | 1.353692970398532174729E01 | 1.355913224762007115651E01 |
| Q_5 | 1.478915015050647135258E01 | 1.480460714921565728783E01 | 1.482036710188662877261E01 |
| Q_6 | 1.652224710129492717126E01 | 1.654821960904889063468E01 | 1.657438284779893795072E01 |
| Q_7 | 1.956538458254680336659E01 | 1.961553774698400227569E01 | 1.966623371632078704808E01 |
| Q_8 | 2.490416340542559524469E01 | 2.498464972336876513404E01 | 2.506749030639493915421E01 |
| Q_9 | 3.606794971256735525197E01 | 3.617314549734665484262E01 | 3.628249027224636937342E01 |
| Q_{10} | 7.060108224566813745621E01 | 7.081392234198265650535E01 | 7.103620909428291947674E01 |

| Zero | Window w-11-00-31214 | Window w-11-00-31263 | Window w-11-00-31313 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.184225722246801000039E01 | 1.186263048040170199962E01 | 1.188058061690206900027E01 |
| Q_1 | 1.200202400293840956837E01 | 1.204602086402938809686E01 | 1.208963184265283973863E01 |
| Q_2 | 1.233749944257112360780E01 | 1.236243756907839922484E01 | 1.238909462083652503108E01 |
| Q_3 | 1.273358503279946816935E01 | 1.277481781947576723775E01 | 1.281911096126833723725E01 |
| Q_4 | 1.358223593288150429347E01 | 1.360862066414205472521E01 | 1.363844637356208928242E01 |
| Q_5 | 1.483645573172692240602E01 | 1.485536755033909489965E01 | 1.487748374179378411334E01 |
| Q_6 | 1.660081214011807354894E01 | 1.663836391506542810963E01 | 1.669400725738686783184E01 |
| Q_7 | 1.971822528999441696482E01 | 1.978249528529872270331E01 | 1.982563341948527270604E01 |
| Q_8 | 2.515156595425478341238E01 | 2.520884581404990715248E01 | 2.526077935901889725406E01 |
| Q_9 | 3.639548399930675859695E01 | 3.649712769212078364647E01 | 3.659606396241356250296E01 |
| Q_{10} | 7.126714267142296444640E01 | 7.147129857669031821610E01 | 7.166195773121054590077E01 |

| Zero | Window w-11-00-31363 | Window w-11-00-31413 | Window w-11-00-31463 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.189551594245087400015E01 | 1.190798156214942900028E01 | 1.194792693672891599997E01 |
| Q_1 | 1.213044670801779802583E01 | 1.216865247419727761365E01 | 1.219002537254959198099E01 |
| Q_2 | 1.241550046913241017732E01 | 1.244133194798959810880E01 | 1.246150669538333734861E01 |
| Q_3 | 1.286316501715209612271E01 | 1.290668440417840565505E01 | 1.294492501133050728346E01 |
| Q_4 | 1.366910368228467115726E01 | 1.370044163766559663139E01 | 1.373022769119701890373E01 |
| Q_5 | 1.489983780008831967638E01 | 1.492236562099494296633E01 | 1.494401414808399775579E01 |
| Q_6 | 1.675110587098190060781E01 | 1.680947123529917364496E01 | 1.686699048975229795963E01 |
| Q_7 | 1.987068109850057050919E01 | 1.991767176362529341918E01 | 1.996538372945224900680E01 |
| Q_8 | 2.531466322496079665756E01 | 2.537056391651360572753E01 | 2.542731151689271173154E01 |
| Q_9 | 3.669875975950091911981E01 | 3.680544063722325568572E01 | 3.691417518520509557720E01 |
| Q_{10} | 7.186033815683338474289E01 | 7.206770376190845198844E01 | 7.228015043677432491936E01 |

| Zero | Window w-11-00-31513 | Window w-11-00-31563 | Window w-11-00-31613 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.199088094378748299996E01 | 1.202757767075865799958E01 | 1.205973071313273000012E01 |
| Q_1 | 1.220788341279534738176E01 | 1.222692447082659216156E01 | 1.224636238470192069368E01 |
| Q_2 | 1.248023741442014989365E01 | 1.249882253076407639079E01 | 1.251688189119485291115E01 |
| Q_3 | 1.298197660423567105330E01 | 1.301880965200384568034E01 | 1.305490079757237567928E01 |
| Q_4 | 1.376026613940334625101E01 | 1.379083630841379095027E01 | 1.382155573862714198746E01 |
| Q_5 | 1.496581387873160712016E01 | 1.498781450869772029644E01 | 1.500977496048024956241E01 |
| Q_6 | 1.692610445065502161079E01 | 1.698649234409068478624E01 | 1.704727429870736674783E01 |
| Q_7 | 2.001649576447109190290E01 | 2.007053681298660305354E01 | 2.012661365998688316539E01 |
| Q_8 | 2.549316454258224997828E01 | 2.556554401510645560536E01 | 2.564109234740983650318E01 |
| Q_9 | 3.701347696046073473472E01 | 3.711005020314539986151E01 | 3.721191077857610812751E01 |
| Q_{10} | 7.248987245506582162424E01 | 7.270301663954270586510E01 | 7.292172815233484197556E01 |

| Zero | Window w-11-00-31663 | Window w-12-00-31713 | Window w-12-00-31762 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.208865101577201795705E01 | 1.201702523822602399969E01 | 1.203540180347444799990E01 |
| Q_1 | 1.226572765156115218249E01 | 1.210546317055471176628E01 | 1.212363553251492742299E01 |
| Q_2 | 1.253426797460618769258E01 | 1.228207150639297191765E01 | 1.229977295024303169876E01 |
| Q_3 | 1.309008385345667941583E01 | 1.254965890610819856128E01 | 1.256628418432693553453E01 |
| Q_4 | 1.385230072258570088641E01 | 1.312282503692980823590E01 | 1.316043457009823389441E01 |
| Q_5 | 1.503166650599211013033E01 | 1.388205294898334886053E01 | 1.392053626728480323748E01 |
| Q_6 | 1.710831874787258077147E01 | 1.505295701699893130918E01 | 1.509768880019481602714E01 |
| Q_7 | 2.018488856134821431317E01 | 1.716823778291851594624E01 | 1.720006185108070808493E01 |
| Q_8 | 2.572052190288249765363E01 | 2.024419286232944928741E01 | 2.029268058820977254503E01 |
| Q_9 | 3.732273808729328691894E01 | 2.580211853116282822405E01 | 2.587554776780369484614E01 |
| Q_{10} | 7.313764732431053065820E01 | 3.743721454829173146683E01 | 3.754442961332306203173E01 |
| Q_{11} | | 7.336102351610169513413E01 | 7.357441617147771095037E01 |

| Zero | Window w-12-00-31812 | Window w-12-00-31862 | Window w-12-00-31912 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.205334381715022299981E01 | 1.207060261528267600031E01 | 1.208719643063001000002E01 |
| Q_1 | 1.214133862443273437215E01 | 1.215832061299813784266E01 | 1.217460392695260453216E01 |
| Q_2 | 1.231691475332255472988E01 | 1.233324199924363023112E01 | 1.234878848989246018144E01 |
| Q_3 | 1.258211209231419937943E01 | 1.259690451856736378121E01 | 1.261072909132636795954E01 |
| Q_4 | 1.319720058050803879537E01 | 1.323220909296764730579E01 | 1.326545599348937336682E01 |
| Q_5 | 1.395973542428691176100E01 | 1.399811436182996486881E01 | 1.403548686777649445734E01 |
| Q_6 | 1.514719552891463696075E01 | 1.519781279704416908447E01 | 1.524927749590392060328E01 |
| Q_7 | 1.722831933725852706675E01 | 1.725737656335146564916E01 | 1.728719507694295320736E01 |
| Q_8 | 2.034032236425025822087E01 | 2.038903140545399503628E01 | 2.043872520651465871447E01 |
| Q_9 | 2.594945436971960012716E01 | 2.602563934113100670674E01 | 2.610404958051187579958E01 |
| Q_{10} | 3.765364508578062614080E01 | 3.776702899411838166080E01 | 3.788463942951403292184E01 |
| Q_{11} | 7.379288466076602443638E01 | 7.402082350878014242734E01 | 7.425835422466026568972E01 |

| Zero | Window w-12-00-31962 | Window w-12-00-32012 | Window w-12-00-32061 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.210317845198160400036E01 | 1.211857116630022799999E01 | 1.213373036138911100022E01 |
| Q_1 | 1.219024538158049577458E01 | 1.220527096961751415891E01 | 1.222003672339010145204E01 |
| Q_2 | 1.236362072236778259296E01 | 1.237777410009431307367E01 | 1.239160288793636050062E01 |
| Q_3 | 1.262368035438171290103E01 | 1.263582082282138834960E01 | 1.264749197619402072863E01 |
| Q_4 | 1.329703106160709707301E01 | 1.332696348938502519874E01 | 1.335611580043549327396E01 |
| Q_5 | 1.407179254029426558430E01 | 1.410690919857106984635E01 | 1.414191530008226160755E01 |
| Q_6 | 1.530146062800251252449E01 | 1.535407449297953588144E01 | 1.540928299787929839620E01 |
| Q_7 | 1.731784002407199217835E01 | 1.734925967215540874855E01 | 1.738382696937865922078E01 |
| Q_8 | 2.048956926808816738847E01 | 2.054145892079347319494E01 | 2.060677545940081057708E01 |
| Q_9 | 2.618534230241820772063E01 | 2.626942389469873897698E01 | 2.635146171478985361453E01 |
| Q_{10} | 3.801034357783150301538E01 | 3.814416011845629093935E01 | 3.826086464243175894531E01 |
| Q_{11} | 7.449678090152719160677E01 | 7.473742807508757769047E01 | 7.496671004047476249976E01 |

| Zero | Window w-12-00-32111 | Window w-12-00-32161 | Window w-12-00-32211 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.214859188217726400014E01 | 1.216287896978424699999E01 | 1.218314859343564999974E01 |
| Q_1 | 1.223448038174426114651E01 | 1.224832992338102047834E01 | 1.226893836122299175865E01 |
| Q_2 | 1.240505061835957542789E01 | 1.241786047737332781497E01 | 1.243979881940368839143E01 |
| Q_3 | 1.265865742039533507583E01 | 1.266911147055826457764E01 | 1.270046200592412006039E01 |
| Q_4 | 1.338429890386563995801E01 | 1.341080523026615917929E01 | 1.342050808565768919411E01 |
| Q_5 | 1.417646361066035520879E01 | 1.420939886292064494987E01 | 1.423198233826737217796E01 |
| Q_6 | 1.546651878452578216753E01 | 1.552310620966702148747E01 | 1.556958735301913961634E01 |
| Q_7 | 1.742141578201967973966E01 | 1.745956697586832417381E01 | 1.749369644695219518614E01 |
| Q_8 | 2.068695529010478053981E01 | 2.076928095769208913561E01 | 2.084626882971798021889E01 |
| Q_9 | 2.642580308231695338829E01 | 2.650348835121875121744E01 | 2.657889175146732118303E01 |
| Q_{10} | 3.836618366622724523099E01 | 3.847607733445447254425E01 | 3.858384493729565949821E01 |
| Q_{11} | 7.518829505571094021926E01 | 7.541972912971613438038E01 | 7.564880299073923914516E01 |

| Zero | Window w-12-00-32261 | Window w-12-00-32311 | Window w-12-00-32361 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.220319446648176500009E01 | 1.222339613819083399982E01 | 1.224273361614766400009E01 |
| Q_1 | 1.228929370232342258885E01 | 1.230976419768518007134E01 | 1.232929019565229046551E01 |
| Q_2 | 1.246140334390338947311E01 | 1.248300175272555064682E01 | 1.250341324088220867211E01 |
| Q_3 | 1.273222378560906943318E01 | 1.276469976779800476023E01 | 1.279597452689034207691E01 |
| Q_4 | 1.342974846476628037611E01 | 1.343959690648748600637E01 | 1.344934537019634284132E01 |
| Q_5 | 1.425422713372083224643E01 | 1.427775951472908426768E01 | 1.430039037938081080380E01 |
| Q_6 | 1.561756118201864896103E01 | 1.567200272263352927443E01 | 1.572502718262437081120E01 |
| Q_7 | 1.753471260581225741639E01 | 1.759674624727287617701E01 | 1.766080438647809184270E01 |
| Q_8 | 2.091545632752741256874E01 | 2.096185928022002850461E01 | 2.101021910697386879674E01 |
| Q_9 | 2.665325938300987838013E01 | 2.672083023764548656738E01 | 2.679098458392227447879E01 |
| Q_{10} | 3.869214383491453596031E01 | 3.880001091797951985954E01 | 3.891227469591764960219E01 |
| Q_{11} | 7.587979686037871935450E01 | 7.608854187704887449273E01 | 7.630614334879924871846E01 |

| Zero | Window w-12-00-32410 | Window w-12-00-32460 | Window w-12-00-32510 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.226123824007341100040E01 | 1.227895474539578099960E01 | 1.229886906946676099987E01 |
| Q_1 | 1.234790858439501513768E01 | 1.236566974540206684079E01 | 1.238569703277589772582E01 |
| Q_2 | 1.252268717824883192177E01 | 1.254088807297127201260E01 | 1.256150126568938843203E01 |
| Q_3 | 1.282606739275689962648E01 | 1.285502299822339802686E01 | 1.288976768320858501751E01 |
| Q_4 | 1.345897478375307521840E01 | 1.346847492161894762567E01 | 1.348155783280087766530E01 |
| Q_5 | 1.432211562228746822532E01 | 1.434295554199205458088E01 | 1.439585661240686723789E01 |
| Q_6 | 1.577636425684575376127E01 | 1.582583075410539787467E01 | 1.584814184528621211490E01 |
| Q_7 | 1.772655527678185701131E01 | 1.779365942992196684448E01 | 1.784583376012235062143E01 |
| Q_8 | 2.106051095324082640843E01 | 2.111271170468226822566E01 | 2.115886968668002177107E01 |
| Q_9 | 2.686373590903945745949E01 | 2.693910532286014055878E01 | 2.700874528880645591110E01 |
| Q_{10} | 3.902909835519772390605E01 | 3.915061958917141886338E01 | 3.926593054756009986903E01 |
| Q_{11} | 7.653357550768659513934E01 | 7.677102358251701536701E01 | 7.699980043129693197540E01 |

| Zero | Window w-12-00-32560 | Window w-12-00-32610 | Window w-12-00-32659 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.231801819888382200016E01 | 1.233635292907249299960E01 | 1.235386139953421899985E01 |
| Q_1 | 1.240487506821136339235E01 | 1.242314959053152964921E01 | 1.244051636050065445544E01 |
| Q_2 | 1.258099088156896109073E01 | 1.259929337239113614384E01 | 1.261642778170080356290E01 |
| Q_3 | 1.292353093951026666176E01 | 1.295601356588324683944E01 | 1.298714797013539655642E01 |
| Q_4 | 1.349460801662775456464E01 | 1.350736763296963337515E01 | 1.351977933895781302555E01 |
| Q_5 | 1.445194595393458759924E01 | 1.450823104413116607959E01 | 1.456420654402027407143E01 |
| Q_6 | 1.586800456302061987628E01 | 1.588855728302973793244E01 | 1.590972063119847213462E01 |
| Q_7 | 1.789710322976507131040E01 | 1.795019708339154858139E01 | 1.800485689523792226518E01 |
| Q_8 | 2.120552223074824792215E01 | 2.125511433027113858060E01 | 2.130762147613159637576E01 |
| Q_9 | 2.707952146231343518341E01 | 2.715958206114395143138E01 | 2.724979547337779398064E01 |
| Q_{10} | 3.938404832122037351610E01 | 3.949945977456714383408E01 | 3.961206151312728063196E01 |
| Q_{11} | 7.723564305228660661906E01 | 7.746627658503109645216E01 | 7.768931767191646563936E01 |

| Zero | Window w-12-00-32709 | Window w-12-00-32759 | Window w-12-00-32809 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.237361758036837299998E01 | 1.239394696421504300007E01 | 1.241333564237619700027E01 |
| Q_1 | 1.246024468887222453554E01 | 1.248052072224450157086E01 | 1.249972601401322687843E01 |
| Q_2 | 1.263613460793419724943E01 | 1.265620859572566664613E01 | 1.267478379790373206343E01 |
| Q_3 | 1.302810426104940679480E01 | 1.307376851504488968290E01 | 1.311834370815162663024E01 |
| Q_4 | 1.354795554648134776107E01 | 1.358575111063720167875E01 | 1.362471451170388840688E01 |
| Q_5 | 1.459691220382635602065E01 | 1.461749246557651563550E01 | 1.463899119440970359417E01 |
| Q_6 | 1.592734969518254763057E01 | 1.594293163796676701151E01 | 1.595892461298519086465E01 |
| Q_7 | 1.805405143186874460451E01 | 1.810004434150354635583E01 | 1.814768029947333856898E01 |
| Q_8 | 2.135737847390705937065E01 | 2.140575861812086457849E01 | 2.146056302588264579241E01 |
| Q_9 | 2.733755174393380493574E01 | 2.742464052764478297380E01 | 2.750702816844599222536E01 |
| Q_{10} | 3.972346726528797022579E01 | 3.983563966907664777306E01 | 3.994834955894299170082E01 |
| Q_{11} | 7.791129525880201685262E01 | 7.813639272166261456193E01 | 7.836518398376769136554E01 |

| Zero | Window w-12-00-32859 | Window w-12-00-32909 | Window w-12-00-32958 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.243198597658206099991E01 | 1.244958185049688600011E01 | 1.246787012812103899971E01 |
| Q_1 | 1.251807437046927575213E01 | 1.253525936593555187293E01 | 1.255303647764110152978E01 |
| Q_2 | 1.269211508127459458670E01 | 1.270794874999209615653E01 | 1.272400584714580625088E01 |
| Q_3 | 1.316220835834742358596E01 | 1.320427146257115379614E01 | 1.325001881286704836626E01 |
| Q_4 | 1.366516109113676964715E01 | 1.370584543971646271452E01 | 1.375366005163746999269E01 |
| Q_5 | 1.466179329848940423101E01 | 1.468515986974071123056E01 | 1.471611827140147887773E01 |
| Q_6 | 1.597571012185571232705E01 | 1.599255322260504529920E01 | 1.602759657176895960115E01 |
| Q_7 | 1.819896139126806986971E01 | 1.825004699595058605018E01 | 1.827793568270058192742E01 |
| Q_8 | 2.153079952749487569266E01 | 2.160320025576966474976E01 | 2.166356071895509073297E01 |
| Q_9 | 2.757308370391063038693E01 | 2.764179308895978799676E01 | 2.770495614460371251557E01 |
| Q_{10} | 4.005503220008622601925E01 | 4.016592965566225393800E01 | 4.027436384344817485795E01 |
| Q_{11} | 7.858887708051414991428E01 | 7.882192093754328748867E01 | 7.903348345816557173754E01 |

| Zero | Window w-12-00-33008 | Window w-12-00-33058 | Window w-12-00-33108 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.248524329537800000006E01 | 1.250225826187555500015E01 | 1.252868337859748699981E01 |
| Q_1 | 1.256979313476735525285E01 | 1.258628544605410204665E01 | 1.261467289048592110498E01 |
| Q_2 | 1.273873967337994377903E01 | 1.275400691950869830598E01 | 1.279676379664955037773E01 |
| Q_3 | 1.329414408474976234519E01 | 1.333418225662696007892E01 | 1.334928180971527121937E01 |
| Q_4 | 1.380229650102381437019E01 | 1.384943495854647565243E01 | 1.388205134677637551596E01 |
| Q_5 | 1.474895487303089451799E01 | 1.478211503909044348144E01 | 1.481005056249907995362E01 |
| Q_6 | 1.606672688714608622507E01 | 1.610694672390678813118E01 | 1.614368533701562310329E01 |
| Q_7 | 1.830293312997028144090E01 | 1.832842461206163327432E01 | 1.835238854331250940577E01 |
| Q_8 | 2.172338303533073750745E01 | 2.178448155984463345015E01 | 2.184305692337054801214E01 |
| Q_9 | 2.776914998157414232044E01 | 2.783538660642427964818E01 | 2.790029197776456677468E01 |
| Q_{10} | 4.038628279040487989091E01 | 4.050211028454096866269E01 | 4.061677194779131373770E01 |
| Q_{11} | 7.924719678674185443373E01 | 7.946929472800083492368E01 | 7.969108769821488025970E01 |

| Zero | Window w-12-00-33158 | Window w-12-00-33208 | Window w-12-00-33258 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.255335000270588400022E01 | 1.257644306532576600026E01 | 1.259800072470048700000E01 |
| Q_1 | 1.264091000697273201644E01 | 1.266518821866648594754E01 | 1.268755099645697196828E01 |
| Q_2 | 1.283792416990914155798E01 | 1.287766444299669679405E01 | 1.291590855964293380748E01 |
| Q_3 | 1.336472905818136230807E01 | 1.338051148243432685557E01 | 1.339650868332877274580E01 |
| Q_4 | 1.391482638936644464916E01 | 1.394778086802915136998E01 | 1.398070860116825966241E01 |
| Q_5 | 1.483842675685867991495E01 | 1.486731237758470634304E01 | 1.489656398905317533608E01 |
| Q_6 | 1.618160728601574374109E01 | 1.622093304151399673768E01 | 1.626165273976682713181E01 |
| Q_7 | 1.837705014509823224153E01 | 1.840267106876226438361E01 | 1.843012325309468748581E01 |
| Q_8 | 2.190371934677586626336E01 | 2.196762183147914522692E01 | 2.203070398915028401711E01 |
| Q_9 | 2.797064614796558994041E01 | 2.805154217128968470972E01 | 2.813434647988777862100E01 |
| Q_{10} | 4.072976818900937518927E01 | 4.083330421260598851879E01 | 4.094007892762923961349E01 |
| Q_{11} | 7.991687291079285338641E01 | 8.014073520876893363951E01 | 8.037215255270594601450E01 |

| Zero | Window w-12-00-33307 | Window w-12-00-33357 | Window w-12-00-33407 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.261913773074533700030E01 | 1.263867419980665999981E01 | 1.265672940755722700006E01 |
| Q_1 | 1.270917092391252057292E01 | 1.272881221325014195964E01 | 1.274663641565134431823E01 |
| Q_2 | 1.295475554427709555076E01 | 1.299176438632616945382E01 | 1.302697586603589999590E01 |
| Q_3 | 1.341369177024980199366E01 | 1.343078343198319181667E01 | 1.344767736877306180121E01 |
| Q_4 | 1.401601905068383859942E01 | 1.405070110026408570104E01 | 1.408460377515143625328E01 |
| Q_5 | 1.492911374766908093586E01 | 1.496147019056222343247E01 | 1.499347041159549300503E01 |
| Q_6 | 1.631077155185901930191E01 | 1.636069222400761201223E01 | 1.641113144227421711922E01 |
| Q_7 | 1.847628560620448896767E01 | 1.852442434789128009216E01 | 1.857447112777876217261E01 |
| Q_8 | 2.207016739828478566615E01 | 2.211108173334567721449E01 | 2.215344787823968824951E01 |
| Q_9 | 2.820732640043380777192E01 | 2.828291378602536100713E01 | 2.836113326711525843907E01 |
| Q_{10} | 4.104427368385709144760E01 | 4.115268412445440692621E01 | 4.126548071448133368430E01 |
| Q_{11} | 8.057815098605823934952E01 | 8.079266395579235365138E01 | 8.101660408482563749399E01 |

| Zero | Window w-12-00-33457 | Window w-12-00-33507 | Window w-12-00-33556 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.267342794001584699998E01 | 1.268888703112852500005E01 | 1.270321551950180899958E01 |
| Q_1 | 1.276281248649224425371E01 | 1.277750139479922156151E01 | 1.279085338268113476896E01 |
| Q_2 | 1.306045862097535460201E01 | 1.309228667650743536607E01 | 1.312253686268667653755E01 |
| Q_3 | 1.346428958576440893229E01 | 1.348055059990632252760E01 | 1.349640497173211503481E01 |
| Q_4 | 1.411761858648472405062E01 | 1.414966120570072282293E01 | 1.418066911472556649448E01 |
| Q_5 | 1.502498305184521133759E01 | 1.505589468477174035655E01 | 1.508610990727381874141E01 |
| Q_6 | 1.646181695219268885030E01 | 1.651247343756051397072E01 | 1.656282901921056562380E01 |
| Q_7 | 1.862634823628149613982E01 | 1.867994762603315589064E01 | 1.873512710082591095455E01 |
| Q_8 | 2.219727344880885900984E01 | 2.224255788712771562607E01 | 2.228928710373617939552E01 |
| Q_9 | 2.844202030010752025278E01 | 2.852560683810392400117E01 | 2.861190785121246248079E01 |
| Q_{10} | 4.138283358444510688645E01 | 4.150494380418817403841E01 | 4.163200649921748733653E01 |
| Q_{11} | 8.125028929372888820276E01 | 8.149436715535003092348E01 | 8.174948503955930412257E01 |

| Zero | Window w-12-00-33606 | Window w-12-00-33656 | Window w-12-00-33706 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.271669445933349100030E01 | 1.272938981750961699984E01 | 1.274122538721968399961E01 |
| Q_1 | 1.280317344546273545386E01 | 1.281455397073070706388E01 | 1.282495935089587727265E01 |
| Q_2 | 1.315172233424202417364E01 | 1.317988661282051956504E01 | 1.320673400943105746559E01 |
| Q_3 | 1.351206518095353883296E01 | 1.352749030083638326089E01 | 1.354244573299428038102E01 |
| Q_4 | 1.421117271381316449121E01 | 1.424111002435440711568E01 | 1.426999189421633894726E01 |
| Q_5 | 1.511623875599654756152E01 | 1.514618472173425563470E01 | 1.517534093306993924887E01 |
| Q_6 | 1.661424313186073062690E01 | 1.666643453526287555269E01 | 1.671787534766920679634E01 |
| Q_7 | 1.879484412983419774033E01 | 1.885916077885698049696E01 | 1.892546562154578731335E01 |
| Q_8 | 2.234649143354646250344E01 | 2.241548450724743564259E01 | 2.248915055252283535028E01 |
| Q_9 | 2.868900978180533277613E01 | 2.875679223163104929542E01 | 2.883371404255759947420E01 |
| Q_{10} | 4.175979493513266176466E01 | 4.188799186234441090243E01 | 4.20098883114181277403E01 |
| Q_{11} | 8.199645747841191145699E01 | 8.223630196154006645470E01 | 8.247761409623068037944E01 |

| Zero | Window w-12-00-33755 | Window w-12-00-33806 | Window w-12-00-33855 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.275226762781006199961E01 | 1.277055953862570599963E01 | 1.279144313666358100025E01 |
| Q_1 | 1.283448395981212110384E01 | 1.285833412716948891824E01 | 1.288926060458601720055E01 |
| Q_2 | 1.323231184920511834154E01 | 1.324733241966179389266E01 | 1.325707506132679458933E01 |
| Q_3 | 1.355690130718957600673E01 | 1.356798620220364792830E01 | 1.357724014448082554100E01 |
| Q_4 | 1.429777607419087182093E01 | 1.432164037366064632002E01 | 1.434317982154922518044E01 |
| Q_5 | 1.520362230868845295189E01 | 1.522899454011947509725E01 | 1.525249820356344095194E01 |
| Q_6 | 1.676821906927381117779E01 | 1.681460721408567530501E01 | 1.685818656016296896404E01 |
| Q_7 | 1.899325091769777797135E01 | 1.905891072200181927260E01 | 1.912320287453087371693E01 |
| Q_8 | 2.256723828175683523208E01 | 2.264577546578242548021E01 | 2.272546994195025520449E01 |
| Q_9 | 2.891942004831482780289E01 | 2.900683342834578834664E01 | 2.909680126194755240762E01 |
| Q_{10} | 4.212763495713260713041E01 | 4.224807806217062190399E01 | 4.237239940706342137058E01 |
| Q_{11} | 8.272253205190981748679E01 | 8.297383588780683185554E01 | 8.323421427534980656521E01 |

| Zero | Window w-12-00-33905 | Window w-12-00-33955 | Window w-12-00-34005 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.281082416784414399966E01 | 1.283023180359335799986E01 | 1.284725262277529499958E01 |
| Q_1 | 1.291954112463838779366E01 | 1.295192322343346728094E01 | 1.298228021693967822701E01 |
| Q_2 | 1.326754527425764258741E01 | 1.327999073629697471006E01 | 1.329261612351721892275E01 |
| Q_3 | 1.358679966952470864923E01 | 1.359789565524903464256E01 | 1.360861259345671583909E01 |
| Q_4 | 1.436586805866400909197E01 | 1.439456615974746514670E01 | 1.442170460452711496131E01 |
| Q_5 | 1.528264074265681945076E01 | 1.534172890516768317064E01 | 1.540074865785500338525E01 |
| Q_6 | 1.689532607790230173822E01 | 1.691256196648308456065E01 | 1.693017985188099647741E01 |
| Q_7 | 1.918410389242052344408E01 | 1.923232782367909741647E01 | 1.928063441307317584135E01 |
| Q_8 | 2.280503608096128955601E01 | 2.287633685476855192539E01 | 2.294933198686632140617E01 |
| Q_9 | 2.918890457897674379877E01 | 2.927618173115567011544E01 | 2.936683567332946577684E01 |
| Q_{10} | 4.250274381464522313254E01 | 4.263139261864941857716E01 | 4.276571483506377989448E01 |
| Q_{11} | 8.349396302650856098448E01 | 8.373867379635804184673E01 | 8.399499135125422177861E01 |

| Zero | Window w-12-00-34055 | Window w-12-00-34104 | Window w-12-00-34154 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.286231205290135900035E01 | 1.288136249839750399962E01 | 1.289739912579768200008E01 |
| Q_1 | 1.301106855568259099230E01 | 1.305355823201710304803E01 | 1.309419159940458887541E01 |
| Q_2 | 1.330547597789867481696E01 | 1.333021550661671525157E01 | 1.335585824471897506503E01 |
| Q_3 | 1.361906936516476156716E01 | 1.365386975748451096196E01 | 1.368989144881495308940E01 |
| Q_4 | 1.444773512265530452693E01 | 1.445861532324434636527E01 | 1.446875076085525376694E01 |
| Q_5 | 1.546103874547748238937E01 | 1.551647106918769131872E01 | 1.557228287626612884490E01 |
| Q_6 | 1.695024103221434269226E01 | 1.698382692224351166524E01 | 1.701996129999514558925E01 |
| Q_7 | 1.932637394831329128234E01 | 1.934745549345221402211E01 | 1.937152111046383866876E01 |
| Q_8 | 2.302222017484284079421E01 | 2.307694867068435167108E01 | 2.312878441251495448099E01 |
| Q_9 | 2.945952529144310776642E01 | 2.953751577564568177314E01 | 2.961553355039333283033E01 |
| Q_{10} | 4.290437194780615634548E01 | 4.302686787550465125768E01 | 4.315147547134804063840E01 |
| Q_{11} | 8.426106943208657025501E01 | 8.450172570150793013855E01 | 8.474863428162954820388E01 |

| Zero | Window w-12-00-34204 | Window w-12-00-34254 | Window w-12-00-34303 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.291123138421934900006E01 | 1.294293905229371900029E01 | 1.299770964491524299998E01 |
| Q_1 | 1.313416054985831617642E01 | 1.316839914358555665985E01 | 1.319189829015186875890E01 |
| Q_2 | 1.338276600388252409162E01 | 1.341140341087937780384E01 | 1.343812825385565056218E01 |
| Q_3 | 1.372763662620273981789E01 | 1.377300137374682972337E01 | 1.382107545887518819817E01 |
| Q_4 | 1.447955978400964199317E01 | 1.450357179228594745220E01 | 1.453607589312972026875E01 |
| Q_5 | 1.563376005543013552886E01 | 1.567032511159262733909E01 | 1.569346904036415856019E01 |
| Q_6 | 1.706431043560561596276E01 | 1.710222236215491195370E01 | 1.713693046380584404653E01 |
| Q_7 | 1.941007396914113184924E01 | 1.944605332696091542360E01 | 1.948212931942379424859E01 |
| Q_8 | 2.316436723508985447151E01 | 2.319857457871018928224E01 | 2.323779547266713886230E01 |
| Q_9 | 2.969326216060603582970E01 | 2.977158638146104963768E01 | 2.983763016906077805528E01 |
| Q_{10} | 4.325844592488837212982E01 | 4.336081709206966326720E01 | 4.345679500628124311556E01 |
| Q_{11} | 8.496808094970190802786E01 | 8.517414407700599913303E01 | 8.537154657494809076312E01 |

| Zero | Window w-12-00-34353 | Window w-12-00-34403 | Window w-13-00-34452 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.304280719795190500009E01 | 1.308141888433048542675E01 | 1.302180914420685700020E01 |
| Q_1 | 1.321781423478115561742E01 | 1.324417423486901521437E01 | 1.310329674494008161956E01 |
| Q_2 | 1.346510177097275528027E01 | 1.349115357163104100564E01 | 1.326626969858988869689E01 |
| Q_3 | 1.387020943854213725875E01 | 1.391882481235528208185E01 | 1.351393039378265506934E01 |
| Q_4 | 1.457079044454621333249E01 | 1.460680172510196623940E01 | 1.396411630927017802177E01 |
| Q_5 | 1.571790080711332354083E01 | 1.574299753889569346722E01 | 1.464253590488947605417E01 |
| Q_6 | 1.717386957624870587845E01 | 1.721192261148851869804E01 | 1.576800218734685916228E01 |
| Q_7 | 1.952141131552485896553E01 | 1.956218810260461167007E01 | 1.725014527501261314690E01 |
| Q_8 | 2.328430429468598009991E01 | 2.333263798598988793785E01 | 1.960365242084472218141E01 |
| Q_9 | 2.989596594908905422688E01 | 2.995649925936574752526E01 | 2.338199492438062323564E01 |
| Q_{10} | 4.355097921403366798693E01 | 4.364867398062216554896E01 | 3.001834433354311449521E01 |
| Q_{11} | 8.556933039865444374367E01 | 8.577472470027395794190E01 | 4.374858293710771341839E01 |
| Q_{12} | | | 8.598546304301975874013E01 |

| Zero | Window w-13-00-34501 | Window w-13-00-34551 | Window w-13-00-34600 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.304271480360755200000E01 | 1.306277873714332399963E01 | 1.308204175649066600042E01 |
| Q_1 | 1.312420890598240370839E01 | 1.314422190693369103375E01 | 1.316338136179100846545E01 |
| Q_2 | 1.328723810766281869349E01 | 1.330715901225581795052E01 | 1.332609107572280677731E01 |
| Q_3 | 1.353514796017308981745E01 | 1.355492340403707154581E01 | 1.357335414069370097077E01 |
| Q_4 | 1.400787312856954062740E01 | 1.405010565821097449652E01 | 1.409079512685395869313E01 |
| Q_5 | 1.467870756746626147247E01 | 1.471517933157874067490E01 | 1.475179234167135774222E01 |
| Q_6 | 1.579332422950533989375E01 | 1.581893274607141149351E01 | 1.584477789864542766115E01 |
| Q_7 | 1.728904955095617543802E01 | 1.732859602181325824402E01 | 1.736871915375192066897E01 |
| Q_8 | 1.964634120958414570217E01 | 1.969029716916970532657E01 | 1.973555210717259846519E01 |
| Q_9 | 2.343300941387953274971E01 | 2.348582716244651459082E01 | 2.354063412953563252591E01 |
| Q_{10} | 3.008228527775554883225E01 | 3.014864156390468112948E01 | 3.021793760785945522421E01 |
| Q_{11} | 4.385196202366982447945E01 | 4.396023351082669007248E01 | 4.407651595786066824750E01 |
| Q_{12} | 8.620423065633617214221E01 | 8.642819966912103712281E01 | 8.665038829785666197464E01 |

| Zero | Window w-13-00-34649 | Window w-13-00-34699 | Window w-13-00-34748 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.310051278220040399999E01 | 1.311822890068547700030E01 | 1.313522611027359800022E01 |
| Q_1 | 1.318170058384757515734E01 | 1.319922130478142829283E01 | 1.321598395769513127618E01 |
| Q_2 | 1.334405993611881212357E01 | 1.336112009294276083918E01 | 1.337732415079826372474E01 |
| Q_3 | 1.359050464758085482054E01 | 1.360646874155318993265E01 | 1.362133646743891082949E01 |
| Q_4 | 1.412984991418392655312E01 | 1.416726149722612515622E01 | 1.420303172367656654139E01 |
| Q_5 | 1.478830713442413873678E01 | 1.482456374307987049307E01 | 1.486041516877191086873E01 |
| Q_6 | 1.587073015460874143758E01 | 1.589671435309189735478E01 | 1.592265367842673757202E01 |
| Q_7 | 1.740919024545041526864E01 | 1.744987780006235951989E01 | 1.749064015029051592440E01 |
| Q_8 | 1.978188124906099828668E01 | 1.982919878316324888493E01 | 1.987739262078685680349E01 |
| Q_9 | 2.359714814790229449326E01 | 2.365535683535486296235E01 | 2.371521172480773160564E01 |
| Q_{10} | 3.028957163031398801441E01 | 3.036361350775755862420E01 | 3.044007682894440885817E01 |
| Q_{11} | 4.419706555306925406176E01 | 4.432214687303897044865E01 | 4.445183928613016419509E01 |
| Q_{12} | 8.688124915783065822100E01 | 8.712214453382855339214E01 | 8.737269187004874342745E01 |

| Zero | Window w-13-00-34798 | Window w-13-00-34846 | Window w-13-00-34895 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.315167472710408699994E01 | 1.316745919560387200007E01 | 1.318264617421275600000E01 |
| Q_1 | 1.323216252021065961024E01 | 1.324764535053683524486E01 | 1.326250247806091586093E01 |
| Q_2 | 1.339285532739695492276E01 | 1.340761354222805215499E01 | 1.342167784152554149343E01 |
| Q_3 | 1.363531661041961449195E01 | 1.364834754391917368693E01 | 1.366053473655889581237E01 |
| Q_4 | 1.423751290147270234451E01 | 1.427035166151049096813E01 | 1.430165945332980281628E01 |
| Q_5 | 1.489612748839800498643E01 | 1.493116940440744976840E01 | 1.496553461268848566907E01 |
| Q_6 | 1.594881760350961531943E01 | 1.597477903210237710086E01 | 1.600054647464741914946E01 |
| Q_7 | 1.753202492380112425749E01 | 1.757318275465886303795E01 | 1.761411544715220716187E01 |
| Q_8 | 1.992752694728543796585E01 | 1.997828734468602288055E01 | 2.002974313164487268554E01 |
| Q_9 | 2.377929777619798499926E01 | 2.384500787697489598144E01 | 2.391266572818908744957E01 |
| Q_{10} | 3.053080184898787351709E01 | 3.062501083167471118904E01 | 3.072380372375668108192E01 |
| Q_{11} | 4.456700467178702349674E01 | 4.468639550782775646948E01 | 4.481652689472160507045E01 |
| Q_{12} | 8.761787852928453896456E01 | 8.787276265897973683006E01 | 8.812357104604086334432E01 |

| Zero | Window w-13-00-34945 | Window w-13-00-34994 |
|----------|----------------------------|----------------------------|
| Q_0 | 1.319723814498540499958E01 | 1.321126966726832199957E01 |
| Q_1 | 1.327674007127969337330E01 | 1.329039583188041874322E01 |
| Q_2 | 1.343506436463978604735E01 | 1.344781912115561926888E01 |
| Q_3 | 1.367192339312660585068E01 | 1.368258273909205718303E01 |
| Q_4 | 1.433140532685336133827E01 | 1.435964633206892490831E01 |
| Q_5 | 1.499905724495125352268E01 | 1.503168243144727394579E01 |
| Q_6 | 1.602598422907173545023E01 | 1.605104273427495608327E01 |
| Q_7 | 1.765454549291635592823E01 | 1.769435853352308901654E01 |
| Q_8 | 2.008148929287103866791E01 | 2.013335880458896509117E01 |
| Q_9 | 2.398168666189112747771E01 | 2.405192874308223154392E01 |
| Q_{10} | 3.082598205064872442724E01 | 3.093154531667956559648E01 |
| Q_{11} | 4.495212765200331988744E01 | 4.509344700511803757936E01 |
| Q_{12} | 8.838493222669791708757E01 | 8.865857165889087546096E01 |

4.2 Zeros of Windows with 60 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-02-01-06418 | Window w-03-01-06468 | Window w-03-01-06517 |
| Q_0 | 3.469745115867951299566E00 | 3.019511264472007899947E00 | 3.038836860534531099896E00 |
| Q_1 | | 3.492788461402517337286E00 | 3.515726430078199003489E00 |
| Zero | Window w-03-01-06566 | Window w-03-01-06616 | Window w-03-01-06665 |
| Q_0 | 3.057931412831147000020E00 | 3.076805383584874799925E00 | 3.095455463909408099984E00 |
| Q_1 | 3.538504702130860289427E00 | 3.561134973669246784733E00 | 3.583612540731353865008E00 |
| Zero | Window w-03-01-06715 | Window w-03-01-06764 | Window w-03-01-06813 |
| Q_0 | 3.113878622483340999913E00 | 3.132072028821903100001E00 | 3.150033055354132900108E00 |
| Q_1 | 3.605932934556096533920E00 | 3.628091830322848014003E00 | 3.650085049920588276288E00 |
| Zero | Window w-03-01-06863 | Window w-03-01-06912 | Window w-03-01-06961 |
| Q_0 | 3.167759278584805200099E00 | 3.185248479804959400100E00 | 3.202498645352904300086E00 |
| Q_1 | 3.671908563867176939974E00 | 3.693558492932942041937E00 | 3.715031109469093913242E00 |
| Zero | Window w-03-01-07011 | Window w-03-01-07060 | Window w-03-01-07110 |
| Q_0 | 3.219507966432104199969E00 | 3.236274838494051799952E00 | 3.252797860195925799993E00 |
| Q_1 | 3.736322838445868425861E00 | 3.757430258206315279446E00 | 3.778350100942676524770E00 |
| Zero | Window w-03-01-07159 | Window w-03-01-07208 | Window w-03-01-07258 |
| Q_0 | 3.269075831944328500069E00 | 3.285107754037919700063E00 | 3.305362778263601700006E00 |
| Q_1 | 3.799079252903122090428E00 | 3.819614754337502705080E00 | 3.852971652106932178277E00 |
| Zero | Window w-03-01-07307 | Window w-03-01-07357 | Window w-03-01-07406 |
| Q_0 | 3.326045207574137099922E00 | 3.346242041876108499945E00 | 3.365938870790213599928E00 |
| Q_1 | 3.889014232784789877129E00 | 3.925178215504312112440E00 | 3.961441374365089419275E00 |
| Zero | Window w-03-01-07455 | Window w-03-01-07505 | Window w-03-01-07554 |
| Q_0 | 3.385126591696475499994E00 | 3.403798217565873899908E00 | 3.421949023962026300086E00 |
| Q_1 | 3.997784643227362399260E00 | 4.034186354882342810755E00 | 4.070622383741875892696E00 |
| Zero | Window w-03-01-07603 | Window w-03-01-07653 | Window w-03-01-07702 |
| Q_0 | 3.439576585438648400088E00 | 3.456680760537627099998E00 | 3.473263626131049400031E00 |
| Q_1 | 4.107066250589535477255E00 | 4.143489296114938808587E00 | 4.179860917311545248729E00 |
| Zero | Window w-03-01-07752 | Window w-03-01-07801 | Window w-03-01-07850 |
| Q_0 | 3.489329365426968800014E00 | 3.504884116261268299942E00 | 3.519935787918226499996E00 |
| Q_1 | 4.216148858871077570020E00 | 4.252319549050679187152E00 | 4.288338467748609066869E00 |
| Zero | Window w-03-01-07900 | Window w-03-01-07949 | Window w-03-01-07999 |
| Q_0 | 3.534493855567077100037E00 | 3.548569141494282600012E00 | 3.562173591759604500016E00 |
| Q_1 | 4.324170533751585361951E00 | 4.359780498260149199288E00 | 4.395133332711519456078E00 |
| Zero | Window w-03-01-08048 | Window w-03-01-08097 | Window w-03-01-08147 |
| Q_0 | 3.575320055869668500097E00 | 3.588022075726758700065E00 | 3.600293688644843599937E00 |
| Q_1 | 4.430194600400162983824E00 | 4.464930803226049780587E00 | 4.499309696874092066865E00 |
| Zero | Window w-03-01-08196 | Window w-03-01-08246 | Window w-03-01-08295 |
| Q_0 | 3.612149247773556800080E00 | 3.625506512320153500043E00 | 3.638598246745945000028E00 |
| Q_1 | 4.533300569677979363105E00 | 4.583129157727203228587E00 | 4.635979823492739761853E00 |

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| Zero | Window w-03-01-08344 | Window w-03-01-08394 | Window w-03-01-08443 |
| Q_0 | 3.651094081393091400015E00 | 3.663017998741512599916E00 | 3.695735952542862399941E00 |
| Q_1 | 4.688791186700947326814E00 | 4.741448115325539475629E00 | 4.775232503890989571495E00 |
| Zero | Window w-03-01-08492 | Window w-03-01-08542 | Window w-03-01-08591 |
| Q_0 | 3.740786920790869299943E00 | 3.784286152844579900019E00 | 3.826207177183026199958E00 |
| Q_1 | 4.797943997864012030240E00 | 4.821887759231262603112E00 | 4.847025356687475318093E00 |
| Zero | Window w-03-01-08641 | Window w-03-01-08690 | Window w-03-01-08739 |
| Q_0 | 3.866554391600867100027E00 | 3.905348437439190200076E00 | 3.942623810040726699917E00 |
| Q_1 | 4.873309378647811641871E00 | 4.900678871915330278401E00 | 4.929061827851817042048E00 |
| Zero | Window w-03-01-08789 | Window w-03-01-08838 | Window w-03-01-08888 |
| Q_0 | 3.978425766331145299907E00 | 4.012807102586080499999E00 | 4.045825129312769199898E00 |
| Q_1 | 4.958377970924228754328E00 | 4.988541636865259392818E00 | 5.019464446225354695239E00 |
| Zero | Window w-03-01-08937 | Window w-03-01-08986 | Window w-03-01-09036 |
| Q_0 | 4.077539084673149199882E00 | 4.108008113681010300012E00 | 4.137289834147273900021E00 |
| Q_1 | 5.051057566071796260318E00 | 5.083233457758604250873E00 | 5.115907104361724642375E00 |
| Zero | Window w-03-01-09085 | Window w-03-01-09134 | Window w-03-01-09184 |
| Q_0 | 4.165439432750507499879E00 | 4.192509191828985799788E00 | 4.221937416666294000216E00 |
| Q_1 | 5.148996778965777098343E00 | 5.182424449885171115031E00 | 5.227266830058271689964E00 |
| Zero | Window w-03-01-09233 | Window w-03-01-09283 | Window w-03-01-09332 |
| Q_0 | 4.251016374697131899960E00 | 4.278801003196785599902E00 | 4.305344389651485284901E00 |
| Q_1 | 5.276187286823483036692E00 | 5.325926450211282084206E00 | 5.376374750477438448255E00 |
| Zero | Window w-04-01-09381 | Window w-04-01-09431 | Window w-04-01-09480 |
| Q_0 | 4.017125810379615899904E00 | 4.033932299605502300177E00 | 4.050423210918841799948E00 |
| Q_1 | 4.320559015064799137946E00 | 4.335368498612584160171E00 | 4.349781300587929013489E00 |
| Q_2 | 5.420910803527160821535E00 | 5.465686800347860732976E00 | 5.510667929930550706843E00 |
| Zero | Window w-04-01-09529 | Window w-04-01-09579 | Window w-04-01-09628 |
| Q_0 | 4.066598996441028299968E00 | 4.082462319827807399955E00 | 4.098016522960223899982E00 |
| Q_1 | 4.363803310425659252175E00 | 4.377442607798803851475E00 | 4.390708017333116496093E00 |
| Q_2 | 5.555806308651611751318E00 | 5.601056142808488627887E00 | 5.646370280344778753469E00 |
| Zero | Window w-04-01-09677 | Window w-04-01-09727 | Window w-04-01-09776 |
| Q_0 | 4.113265567240249599885E00 | 4.128213955469393100020E00 | 4.142866655061811600059E00 |
| Q_1 | 4.403608975411675622007E00 | 4.416155389280816103564E00 | 4.428357507225297573332E00 |
| Q_2 | 5.691700657851409251263E00 | 5.736998688831274404668E00 | 5.782215638584991831452E00 |
| Zero | Window w-04-01-09826 | Window w-04-01-09875 | Window w-04-01-09924 |
| Q_0 | 4.157229023876137599842E00 | 4.171306739800917799937E00 | 4.185105734916692900045E00 |
| Q_1 | 4.440225801015196369255E00 | 4.451770861306314602292E00 | 4.463003306116619104890E00 |
| Q_2 | 5.827302980639209224484E00 | 5.872212731273668248014E00 | 5.916897759692188042257E00 |
| Zero | Window w-04-01-09974 | Window w-04-01-10023 | Window w-04-01-10072 |
| Q_0 | 4.199801278778547699959E00 | 4.218225050770524100097E00 | 4.244844326442550799978E00 |
| Q_1 | 4.475070832691623855162E00 | 4.494650666644331450314E00 | 4.531077224906524321835E00 |
| Q_2 | 5.975833347244265768023E00 | 6.025563833806365190548E00 | 6.051804145691318506141E00 |

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| Zero | Window w-04-01-10122 | Window w-04-01-10171 | Window w-04-01-10220 |
| Q_0 | 4.270795223470711800100E00 | 4.296057336713200699822E00 | 4.320620126489274100048E00 |
| Q_1 | 4.567113727874339470809E00 | 4.602723058924519149507E00 | 4.637878447612688731679E00 |
| Q_2 | 6.079038551769121098266E00 | 6.107266973191931209476E00 | 6.136492525453484987372E00 |
| Zero | Window w-04-01-10270 | Window w-04-01-10319 | Window w-04-01-10368 |
| Q_0 | 4.344475388824399399862E00 | 4.367617583631561800194E00 | 4.390043837892085899950E00 |
| Q_1 | 4.672553296957093924187E00 | 4.706721782066268316546E00 | 4.740359060910129688441E00 |
| Q_2 | 6.166713881416820134795E00 | 6.197925315564465452781E00 | 6.230116495270593205726E00 |
| Zero | Window w-04-01-10418 | Window w-04-01-10467 | Window w-04-01-10516 |
| Q_0 | 4.411753914045850600168E00 | 4.432750140955972599846E00 | 4.453037309922271099784E00 |
| Q_1 | 4.773441493370360576721E00 | 4.805946857955156479095E00 | 4.837854560541184647388E00 |
| Q_2 | 6.263272322096349630123E00 | 6.297372824289641949757E00 | 6.332393105086864280862E00 |
| Zero | Window w-04-01-10566 | Window w-04-01-10615 | Window w-04-01-10664 |
| Q_0 | 4.472622539235184799949E00 | 4.491515111640398800162E00 | 4.509726289728407199950E00 |
| Q_1 | 4.869145829196439740748E00 | 4.899803889209904257142E00 | 4.929814112852611189888E00 |
| Q_2 | 6.368303350329698303209E00 | 6.405068897716020147933E00 | 6.442650368656405247651E00 |
| Zero | Window w-04-01-10714 | Window w-04-01-10763 | Window w-04-01-10812 |
| Q_0 | 4.527269114652167299878E00 | 4.544158193707456700090E00 | 4.561074740870473900184E00 |
| Q_1 | 4.959164139117677624815E00 | 4.987843959700149586503E00 | 5.017371431473243416788E00 |
| Q_2 | 6.481003862243134003296E00 | 6.520081209306863972205E00 | 6.565923911776560770951E00 |
| Zero | Window w-04-01-10862 | Window w-04-01-10911 | Window w-04-01-10961 |
| Q_0 | 4.577851172430765600008E00 | 4.593905591566747899975E00 | 4.609259423113465800170E00 |
| Q_1 | 5.047412307054249129817E00 | 5.076594583111465061945E00 | 5.104907658894131020511E00 |
| Q_2 | 6.618233835696081751501E00 | 6.671763550440452242903E00 | 6.726419341209083642419E00 |
| Zero | Window w-04-01-11010 | Window w-04-01-11059 | Window w-04-01-11109 |
| Q_0 | 4.623939558683194799796E00 | 4.637973010114890800096E00 | 4.651387001566354800070E00 |
| Q_1 | 5.132353439934986001191E00 | 5.158937124382297718592E00 | 5.184667593426570557195E00 |
| Q_2 | 6.782115352205349956879E00 | 6.838758887318538383024E00 | 6.896252561098781871246E00 |
| Zero | Window w-04-01-11158 | Window w-04-01-11207 | Window w-04-01-11257 |
| Q_0 | 4.664208695231996799815E00 | 4.676464962752327799832E00 | 4.688182193019269299906E00 |
| Q_1 | 5.209557025424922069821E00 | 5.233620494434148332028E00 | 5.256875553433827995189E00 |
| Q_2 | 6.954495175665356166816E00 | 7.013382640723129453353E00 | 7.072808885780283770159E00 |
| Zero | Window w-04-01-11306 | Window w-04-01-11355 | Window w-04-01-11405 |
| Q_0 | 4.699386134989053299786E00 | 4.710101773077051099791E00 | 4.720353232157392199975E00 |
| Q_1 | 5.279341817385777229244E00 | 5.301040558569782155246E00 | 5.321994324019885219505E00 |
| Q_2 | 7.132666747927037740641E00 | 7.192848820902379443527E00 | 7.253248254398609918409E00 |
| Zero | Window w-04-01-11454 | Window w-04-01-11503 | Window w-04-01-11553 |
| Q_0 | 4.733129133962972199916E00 | 4.747379419666383000131E00 | 4.762201175614687399806E00 |
| Q_1 | 5.363800434969589261969E00 | 5.423266722515051800873E00 | 5.480390705704900613897E00 |
| Q_2 | 7.297591068800603718997E00 | 7.333849896833895574706E00 | 7.371802728046532130878E00 |
| Zero | Window w-04-01-11602 | Window w-04-01-11651 | Window w-04-01-11701 |
| Q_0 | 4.815815683518069400138E00 | 4.866378003885855299971E00 | 4.913938498759267599954E00 |
| Q_1 | 5.504013855621190067034E00 | 5.529318598138899383283E00 | 5.556116054846861301852E00 |
| Q_2 | 7.402820815596261424391E00 | 7.435505764277424785476E00 | 7.469814645878077875949E00 |

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| Zero | Window w-04-01-11750 | Window w-04-01-11799 | Window w-04-01-11849 |
| Q_0 | 4.958663796401793900145E00 | 5.000759988310927699889E00 | 5.040450222597964800159E00 |
| Q_1 | 5.584190073378794795696E00 | 5.613295361808826349024E00 | 5.643180516771121618246E00 |
| Q_2 | 7.505719724923960767520E00 | 7.543181428108871109609E00 | 7.582153029152931837144E00 |
| Zero | Window w-04-01-11898 | Window w-04-01-11947 | Window w-04-01-11997 |
| Q_0 | 5.077954218157325200211E00 | 5.113474936351313900051E00 | 5.147192190464059200015E00 |
| Q_1 | 5.673605860389450679035E00 | 5.704354756547179563630E00 | 5.735238644102603210867E00 |
| Q_2 | 7.622583299376078572098E00 | 7.664418160948359728685E00 | 7.707601319265473991185E00 |
| Zero | Window w-04-01-12046 | Window w-04-01-12096 | Window w-04-01-12145 |
| Q_0 | 5.179261373064740299824E00 | 5.209815180205128899976E00 | 5.238982312964359129570E00 |
| Q_1 | 5.766097560486351239137E00 | 5.796798110241838248181E00 | 5.827246974276419271953E00 |
| Q_2 | 7.752074202561949997636E00 | 7.797775574604814467512E00 | 7.844667137505016746030E00 |
| Zero | Window w-05-01-12195 | Window w-05-01-12244 | Window w-05-01-12294 |
| Q_0 | 5.017872559451479500155E00 | 5.036121863575735900075E00 | 5.054119230112404700071E00 |
| Q_1 | 5.256210946578721837120E00 | 5.273793719979441952956E00 | 5.291044593032098692937E00 |
| Q_2 | 5.853437187603240950996E00 | 5.880729392241319608212E00 | 5.907719037952038861668E00 |
| Q_3 | 7.889975038999130156191E00 | 7.944478338395743455096E00 | 8.001682417871442388156E00 |
| Zero | Window w-05-01-12344 | Window w-05-01-12393 | Window w-05-01-12443 |
| Q_0 | 5.071743339452442700215E00 | 5.088995190738083700122E00 | 5.105880211912597699785E00 |
| Q_1 | 5.307833657026818492859E00 | 5.324165625434811189871E00 | 5.340049647658332295820E00 |
| Q_2 | 5.934114745025857021610E00 | 5.959908447446825817840E00 | 5.985100042656105626820E00 |
| Q_3 | 8.060040010124220016645E00 | 8.119476562314698318314E00 | 8.179924835305909066284E00 |
| Zero | Window w-05-01-12493 | Window w-05-01-12542 | Window w-05-01-12592 |
| Q_0 | 5.122404219989302699961E00 | 5.138573444861600900049E00 | 5.154394468121273199801E00 |
| Q_1 | 5.355495379899905802456E00 | 5.370512963026060192489E00 | 5.385112922905513673042E00 |
| Q_2 | 6.009691296768610231736E00 | 6.033685826302164883269E00 | 6.057088936776213165206E00 |
| Q_3 | 8.241312899332486156638E00 | 8.303564879784712472223E00 | 8.366601448348980493708E00 |
| Zero | Window w-05-01-12642 | Window w-05-01-12691 | Window w-05-01-12741 |
| Q_0 | 5.169874164607315400032E00 | 5.185019646455084600060E00 | 5.199838210202815799808E00 |
| Q_1 | 5.399306077371454745586E00 | 5.413103449791618233811E00 | 5.426516189831759579172E00 |
| Q_2 | 6.079907453466701691865E00 | 6.102149547648333993526E00 | 6.123824562543017961322E00 |
| Q_3 | 8.430340333984984938463E00 | 8.494696842851956580280E00 | 8.559584380152535156537E00 |
| Zero | Window w-05-01-12791 | Window w-05-01-12840 | Window w-05-01-12890 |
| Q_0 | 5.218165215496463300165E00 | 5.237224712540200500122E00 | 5.256011003788644100117E00 |
| Q_1 | 5.443913469731904832081E00 | 5.462010526128153286088E00 | 5.479648519598000454452E00 |
| Q_2 | 6.166759071403354709479E00 | 6.216757551697074186698E00 | 6.268380428363390560135E00 |
| Q_3 | 8.598727362794310278941E00 | 8.634843287048294199412E00 | 8.676362263694472000755E00 |
| Zero | Window w-05-01-12940 | Window w-05-01-12989 | Window w-05-01-13039 |
| Q_0 | 5.274136312087963000209E00 | 5.291604523405785799953E00 | 5.308433921142452899949E00 |
| Q_1 | 5.496427699540195759703E00 | 5.512371998417766036545E00 | 5.527519642561623841592E00 |
| Q_2 | 6.319832564480381743247E00 | 6.370924712586309051829E00 | 6.421497039900105958075E00 |
| Q_3 | 8.719726781329785974921E00 | 8.764954913241100212078E00 | 8.812075275045470287329E00 |

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| Zero | Window w-05-01-13089 | Window w-05-01-13139 | Window w-05-01-13188 |
| Q_0 | 5.324647132464548300156E00 | 5.340268544246832499792E00 | 5.355323654147451200181E00 |
| Q_1 | 5.541912802460524564534E00 | 5.555594610040949006373E00 | 5.568608138487855495086E00 |
| Q_2 | 6.471399224638867784566E00 | 6.520489159073729653303E00 | 6.568636263568672013433E00 |
| Q_3 | 8.861107247897641223632E00 | 8.912055330895814656868E00 | 8.964908155641904248523E00 |
| Zero | Window w-05-01-13238 | Window w-05-01-13288 | Window w-05-01-13337 |
| Q_0 | 5.369838481979242900046E00 | 5.383839082079091099831E00 | 5.407494191079359200161E00 |
| Q_1 | 5.580995584395629228406E00 | 5.592797665896835040793E00 | 5.623755908381932488212E00 |
| Q_2 | 6.615724007425802904916E00 | 6.661651698186124088280E00 | 6.686747545457336148588E00 |
| Q_3 | 9.019637816921297368902E00 | 9.076199639617386095806E00 | 9.123545240360908507686E00 |
| Zero | Window w-05-01-13387 | Window w-05-01-13437 | Window w-05-01-13486 |
| Q_0 | 5.433883589550442900096E00 | 5.459236800805458999977E00 | 5.483628154974930200144E00 |
| Q_1 | 5.661295164099332204773E00 | 5.698156783528914887550E00 | 5.734442729369641526035E00 |
| Q_2 | 6.704719625078940642773E00 | 6.723130958422446860814E00 | 6.742053838776030200500E00 |
| Q_3 | 9.168002287724783655118E00 | 9.213720963737368891550E00 | 9.261479589487863955943E00 |
| Zero | Window w-05-01-13536 | Window w-05-01-13586 | Window w-05-01-13635 |
| Q_0 | 5.507620367179213400049E00 | 5.530519473550980600208E00 | 5.552333454582548500061E00 |
| Q_1 | 5.771114699714051839586E00 | 5.806986710818143498144E00 | 5.842023737811778422244E00 |
| Q_2 | 6.762307739900723302200E00 | 6.782903979657496701915E00 | 6.803783887402781099113E00 |
| Q_3 | 9.317972547205274026424E00 | 9.376144990726812227834E00 | 9.435927821116329538079E00 |
| Zero | Window w-05-01-13685 | Window w-05-01-13735 | Window w-05-01-13784 |
| Q_0 | 5.573090697985551700191E00 | 5.592823049144105800132E00 | 5.611565227880980400062E00 |
| Q_1 | 5.876218037231337127779E00 | 5.909564450430871325633E00 | 5.942060430857657439725E00 |
| Q_2 | 6.824900755521083676926E00 | 6.846207166999174876295E00 | 6.867655715900459101071E00 |
| Q_3 | 9.497281058793291516444E00 | 9.560156823744854973600E00 | 9.624499609828762938281E00 |
| Zero | Window w-05-01-13834 | Window w-05-01-13884 | Window w-05-01-13933 |
| Q_0 | 5.629354191866125799865E00 | 5.646228525628178100074E00 | 5.662227868836455799920E00 |
| Q_1 | 5.973705952634477686115E00 | 6.004503396687913813375E00 | 6.034457415347202360531E00 |
| Q_2 | 6.889199634342041417799E00 | 6.910793361396200917661E00 | 6.932393039586812290027E00 |
| Q_3 | 9.690246503753584639967E00 | 9.757327493373916089958E00 | 9.825665854927752061211E00 |
| Zero | Window w-05-01-13983 | Window w-05-01-14033 | Window w-05-01-14082 |
| Q_0 | 5.678952232675304600141E00 | 5.696616426239879499901E00 | 5.713109998542390299912E00 |
| Q_1 | 6.067795760966081418906E00 | 6.105612133008967223197E00 | 6.142199191153422385865E00 |
| Q_2 | 6.963484492013852161264E00 | 7.008246682158717832684E00 | 7.054302355989790058576E00 |
| Q_3 | 9.881202184214560942273E00 | 9.919086152394294869303E00 | 9.959217571141581640259E00 |
| Zero | Window w-05-01-14132 | Window w-05-01-14182 | Window w-05-01-14232 |
| Q_0 | 5.728837473497558000022E00 | 5.743423829143290899966E00 | 5.756959289403457800168E00 |
| Q_1 | 6.178454314302793885620E00 | 6.213170601331637234090E00 | 6.246354012645947968111E00 |
| Q_2 | 7.103358566340099282312E00 | 7.153173706610179630530E00 | 7.203566025599111167631E00 |
| Q_3 | 1.000684327014811904246E01 | 1.005658061105955939588E01 | 1.010850400819576916725E01 |
| Zero | Window w-05-01-14281 | Window w-05-01-14331 | Window w-05-01-14381 |
| Q_0 | 5.769524676424302000143E00 | 5.781197079849906799841E00 | 5.792049245194710299818E00 |
| Q_1 | 6.278009697123855755579E00 | 6.308156209966792286794E00 | 6.336824289854992064801E00 |
| Q_2 | 7.254327633240910675090E00 | 7.305247761362738712597E00 | 7.356116790787071721934E00 |
| Q_3 | 1.016265946118556783365E01 | 1.021908109806725255698E01 | 1.027778906435019051768E01 |

| Zero | Window w-05-01-14430 | Window w-05-01-14480 | Window w-05-01-14530 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 5.802149204821334099909E00 | 5.827936942320699900168E00 | 5.867970822249484200150E00 |
| Q_1 | 6.364055214781471759948E00 | 6.382394462633830031512E00 | 6.393028627057192020411E00 |
| Q_2 | 7.406730389161420738224E00 | 7.451027851322862339753E00 | 7.489578981916591185215E00 |
| Q_3 | 1.033878761410194871678E01 | 1.039788271986968891565E01 | 1.045496137928459056115E01 |

| Zero | Window w-05-01-14579 | Window w-05-01-14629 | Window w-05-01-14679 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 5.905071022892833800151E00 | 5.939491865050454700095E00 | 5.971813468763573799856E00 |
| Q_1 | 6.404014896698292351549E00 | 6.415269308087040487851E00 | 6.426848046390285378298E00 |
| Q_2 | 7.528463539162410987377E00 | 7.567469459868936495963E00 | 7.607161240431228390289E00 |
| Q_3 | 1.051423450419970808366E01 | 1.057562533173689930770E01 | 1.064302427256267728848E01 |

| Zero | Window w-05-01-14728 | Window w-05-01-14778 | Window w-05-01-14828 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.002361927524613199880E00 | 6.030865586360483200125E00 | 6.057578863537730600158E00 |
| Q_1 | 6.438725004256369629108E00 | 6.450598964646280878473E00 | 6.462405473995623495561E00 |
| Q_2 | 7.647613004094196261385E00 | 7.687533346997955068479E00 | 7.726793443912750203924E00 |
| Q_3 | 1.071811059534992452945E01 | 1.079560027461234282802E01 | 1.087540501673447359676E01 |

| Zero | Window w-05-01-14877 | Window w-05-01-14927 | Window w-05-01-14977 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.082686384911662400010E00 | 6.106417308030759499935E00 | 6.143804903996266600016E00 |
| Q_1 | 6.474075337444142115746E00 | 6.485586253390074836390E00 | 6.518799601718415629489E00 |
| Q_2 | 7.765232425755249676125E00 | 7.802827533809803535730E00 | 7.819675565119280828338E00 |
| Q_3 | 1.095730469272450489579E01 | 1.104131152800161852490E01 | 1.110800582472548009901E01 |

| Zero | Window w-05-01-15026 | Window w-06-01-15076 | Window w-06-01-15125 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.185574967233402161708E00 | 6.024197810087382999860E00 | 6.047802103291846100106E00 |
| Q_1 | 6.560990388137441947994E00 | 6.211013714319409882887E00 | 6.235704525195509236642E00 |
| Q_2 | 7.844967279841506627765E00 | 6.599006328061033633224E00 | 6.636507568597429677047E00 |
| Q_3 | 1.115308428644335288910E01 | 7.873325930528906837873E00 | 7.902596093127478411866E00 |
| Q_4 | | 1.119002205563516725087E01 | 1.122813331145292691047E01 |

| Zero | Window w-06-01-15174 | Window w-06-01-15224 | Window w-06-01-15273 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.070817693600653299803E00 | 6.093345576034533200068E00 | 6.115622676796288500166E00 |
| Q_1 | 6.259648821805362693769E00 | 6.282956159196794989220E00 | 6.305885234019140563912E00 |
| Q_2 | 6.673469652984015544183E00 | 6.710066262336362508285E00 | 6.746770512149317469437E00 |
| Q_3 | 7.932764293150654835805E00 | 7.964084807838948271326E00 | 7.997286937366473924191E00 |
| Q_4 | 1.126745878558471013198E01 | 1.130919702699176911456E01 | 1.135668655871687246668E01 |

| Zero | Window w-06-01-15322 | Window w-06-01-15372 | Window w-06-01-15421 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.137282232185198100043E00 | 6.158324090992385499953E00 | 6.178754787564577600004E00 |
| Q_1 | 6.328025708313616594109E00 | 6.349379122604856117741E00 | 6.369955200194364742725E00 |
| Q_2 | 6.782790775208426442208E00 | 6.818084619017428515530E00 | 6.852620480399473554961E00 |
| Q_3 | 8.031329785116254577765E00 | 8.066149538070775400211E00 | 8.101682262369469525974E00 |
| Q_4 | 1.140582935578142210684E01 | 1.145665168753419793819E01 | 1.150918652828149942383E01 |

| Zero | Window w-06-01-15471 | Window w-06-01-15520 | Window w-06-01-15569 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.198582465085841900106E00 | 6.217816773293941800139E00 | 6.236468729647069299954E00 |
| Q_1 | 6.389766482586037336759E00 | 6.408828080760644534293E00 | 6.427157375484006138298E00 |
| Q_2 | 6.886369981825670281636E00 | 6.919308378172836909541E00 | 6.951414893165567623640E00 |
| Q_3 | 8.137857147918833985653E00 | 8.174597165314970199576E00 | 8.211819843791435668580E00 |
| Q_4 | 1.156346256106033729485E01 | 1.161950348051236616212E01 | 1.167732722732985116074E01 |

| Zero | Window w-06-01-15619 | Window w-06-01-15668 | Window w-06-01-15717 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.254550570478272699965E00 | 6.272075595057186700194E00 | 6.289058005887028499938E00 |
| Q_1 | 6.444773700590098126743E00 | 6.461698018565726581858E00 | 6.477952597448143744630E00 |
| Q_2 | 6.982672970088097949733E00 | 7.013070426253417043866E00 | 7.042599506415089808536E00 |
| Q_3 | 8.249438194035772083448E00 | 8.287361755747675122301E00 | 8.325497743389672257106E00 |
| Q_4 | 1.173694522435663155531E01 | 1.179836163434524565728E01 | 1.186157266200350096207E01 |

| Zero | Window w-06-01-15767 | Window w-06-01-15816 | Window w-06-01-15865 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.305512748503509199826E00 | 6.321642919889021600046E00 | 6.337358273006152799799E00 |
| Q_1 | 6.493560697025531798076E00 | 6.508734013074516781307E00 | 6.523386735982737507766E00 |
| Q_2 | 7.071256835717955550619E00 | 7.099473074652282900306E00 | 7.127017690948457643088E00 |
| Q_3 | 8.363752257601191126245E00 | 8.402953715229422336670E00 | 8.442590595571826745519E00 |
| Q_4 | 1.192656592372231819099E01 | 1.199850978365305335591E01 | 1.207567479301287997201E01 |

| Zero | Window w-06-01-15915 | Window w-06-01-15964 | Window w-06-01-16013 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.352571925833084200141E00 | 6.367297998911661600051E00 | 6.381554597404042199985E00 |
| Q_1 | 6.537439008065129115825E00 | 6.550914051106905400864E00 | 6.563838479462121913710E00 |
| Q_2 | 7.153654641557505178100E00 | 7.179390995848386239006E00 | 7.204244147791563953730E00 |
| Q_3 | 8.482035973249697023875E00 | 8.521183820371199658592E00 | 8.559943814893894471242E00 |
| Q_4 | 1.215506801674318736704E01 | 1.223662314849882779607E01 | 1.232027984080384376206E01 |

| Zero | Window w-06-01-16063 | Window w-06-01-16112 | Window w-06-01-16161 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.395359663351737100016E00 | 6.409875749252512000184E00 | 6.424476819496310199976E00 |
| Q_1 | 6.576238347965756332689E00 | 6.589262052884989966442E00 | 6.602274045925803333361E00 |
| Q_2 | 7.228234268305576231111E00 | 7.254665113263207139489E00 | 7.281732628727949488585E00 |
| Q_3 | 8.598232309142772339383E00 | 8.654001722510973787332E00 | 8.720287632589059725191E00 |
| Q_4 | 1.240596459019551834300E01 | 1.247088757459026519148E01 | 1.252503433680376279582E01 |

| Zero | Window w-06-01-16211 | Window w-06-01-16260 | Window w-06-01-16309 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.438523599341490199870E00 | 6.452036600075757600062E00 | 6.465223134462467800138E00 |
| Q_1 | 6.614651710335242544656E00 | 6.626428169604604400365E00 | 6.637805401739014673351E00 |
| Q_2 | 7.307551004813398830284E00 | 7.332154411348008212629E00 | 7.356031446314593529295E00 |
| Q_3 | 8.786865903134487819533E00 | 8.853455662989033624413E00 | 8.921869165782712543175E00 |
| Q_4 | 1.258153564705174570250E01 | 1.264041947905271912056E01 | 1.270787134618383204792E01 |

| Zero | Window w-06-01-16359 | Window w-06-01-16408 | Window w-06-01-16458 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.478406708000546699797E00 | 6.495106950617261200136E00 | 6.516096823563643199943E00 |
| Q_1 | 6.649142555252348197898E00 | 6.663985231712386708182E00 | 6.688035316546705764517E00 |
| Q_2 | 7.382910670186371978902E00 | 7.446370667259001241509E00 | 7.496728935351546055203E00 |
| Q_3 | 8.986210630199891735530E00 | 9.015557320142736970163E00 | 9.043895933582114743388E00 |
| Q_4 | 1.277757378243712387336E01 | 1.283387115134731592918E01 | 1.288979992932943562968E01 |

| Zero | Window w-06-01-16507 | Window w-06-01-16556 | Window w-06-01-16606 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.547237509308741799929E00 | 6.576483690997305199804E00 | 6.603854500208408999894E00 |
| Q_1 | 6.734066736690049297283E00 | 6.779010550256302422394E00 | 6.822820175113312570273E00 |
| Q_2 | 7.520448089096898811046E00 | 7.545242951340002134086E00 | 7.571034904147366670357E00 |
| Q_3 | 9.067773560350890585738E00 | 9.092450965789164200534E00 | 9.117910103734814429403E00 |
| Q_4 | 1.294146629361811617898E01 | 1.299493556313489723598E01 | 1.305022393095917585763E01 |

| Zero | Window w-06-01-16655 | Window w-06-01-16704 | Window w-06-01-16754 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.629395547245323400132E00 | 6.653168082198542200145E00 | 6.675246349157712999825E00 |
| Q_1 | 6.865465924262294386462E00 | 6.906922645785468911628E00 | 6.947169986141588484199E00 |
| Q_2 | 7.597735863518857186028E00 | 7.625244443658178762797E00 | 7.653448974328838665636E00 |
| Q_3 | 9.144133857124198119445E00 | 9.171099418303075593781E00 | 9.198778158545134472218E00 |
| Q_4 | 1.310735742036179934771E01 | 1.316635750567563410522E01 | 1.322724055561225323715E01 |

| Zero | Window w-06-01-16803 | Window w-06-01-16852 | Window w-06-01-16902 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.695714628563946399856E00 | 6.714869947007425600004E00 | 6.732624698258683300020E00 |
| Q_1 | 6.986192577206486269397E00 | 7.024446137240121859190E00 | 7.061562412414677582153E00 |
| Q_2 | 7.682230807751079441556E00 | 7.711928327429618803754E00 | 7.742102189162850916972E00 |
| Q_3 | 9.227135600739460838914E00 | 9.256859924723073929607E00 | 9.287420554256145485868E00 |
| Q_4 | 1.329001726578015149180E01 | 1.336001389392079369105E01 | 1.343397886732004136920E01 |

| Zero | Window w-06-01-16951 | Window w-06-01-17000 | Window w-06-01-17050 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.749010013512046800028E00 | 6.764127756668871799955E00 | 6.778077055060395900155E00 |
| Q_1 | 7.097387416005548428123E00 | 7.131926659909251470064E00 | 7.165190904785982832590E00 |
| Q_2 | 7.772478421786628185498E00 | 7.802934465471095349786E00 | 7.833355369572779463086E00 |
| Q_3 | 9.318531010585185356612E00 | 9.350128909310477807841E00 | 9.382147507973999586706E00 |
| Q_4 | 1.351027369311364914172E01 | 1.358889046359835076159E01 | 1.366981145138968541108E01 |

| Zero | Window w-06-01-17099 | Window w-06-01-17148 | Window w-06-01-17198 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.791094061542362499834E00 | 6.804222192171881300211E00 | 6.816220631850060700067E00 |
| Q_1 | 7.197636899554057826958E00 | 7.232492451774130473412E00 | 7.265750074003717050297E00 |
| Q_2 | 7.864245110216453482719E00 | 7.900155551731030729393E00 | 7.935551163083500363169E00 |
| Q_3 | 9.416590551688543813021E00 | 9.470231829321403451208E00 | 9.525416678474518901443E00 |
| Q_4 | 1.374972928268036115578E01 | 1.380317296005613148576E01 | 1.385889252534951391824E01 |

| Zero | Window w-06-01-17247 | Window w-06-01-17296 | Window w-06-01-17346 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.827200386092785699878E00 | 6.840125209008427899834E00 | 6.883983927054672800200E00 |
| Q_1 | 7.297441667432716372581E00 | 7.326221503491986694785E00 | 7.338813774232825560325E00 |
| Q_2 | 7.970296975461596951113E00 | 8.003586164508659185277E00 | 8.028950713908729679494E00 |
| Q_3 | 9.581983785278099033378E00 | 9.639120389991640971278E00 | 9.691469778351595406631E00 |
| Q_4 | 1.391695803197626118280E01 | 1.397700485619028069710E01 | 1.403952985570721386302E01 |

| Zero | Window w-06-01-17395 | Window w-06-01-17444 | Window w-06-01-17494 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.924027258047804200044E00 | 6.960602190877400700150E00 | 6.994151752724834000211E00 |
| Q_1 | 7.352063265688819933621E00 | 7.365790992095634090193E00 | 7.379834996414757728855E00 |
| Q_2 | 8.054449331442039860564E00 | 8.079835636728336094314E00 | 8.104954610388526119527E00 |
| Q_3 | 9.745294555960526453574E00 | 9.800110866479072607542E00 | 9.855652434401643150960E00 |
| Q_4 | 1.410577429067258072547E01 | 1.417494345066214367270E01 | 1.424702760040138381243E01 |

| Zero | Window w-06-01-17543 | Window w-06-01-17592 | Window w-06-01-17642 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.025093908084654600009E00 | 7.053800284491531499831E00 | 7.080587448181771199982E00 |
| Q_1 | 7.394039588456340543997E00 | 7.408267587603575224896E00 | 7.422406344503798514625E00 |
| Q_2 | 8.129678601992494800868E00 | 8.153908602959567698994E00 | 8.177572345128489082582E00 |
| Q_3 | 9.911658684070673497844E00 | 9.967881328028741203841E00 | 1.002408835497238183496E01 |
| Q_4 | 1.432200826560803950168E01 | 1.439985908257191170919E01 | 1.448054558831974916299E01 |

| Zero | Window w-06-01-17691 | Window w-06-01-17740 | Window w-06-01-17790 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.105693455531881099884E00 | 7.129386897514525099889E00 | 7.157033944575324132045E00 |
| Q_1 | 7.436354604821466079273E00 | 7.450077988264187518665E00 | 7.467774552158637505622E00 |
| Q_2 | 8.200597827260753468551E00 | 8.223004318217548930248E00 | 8.268469645062223377305E00 |
| Q_3 | 1.008001015310203738774E01 | 1.013557328394829062067E01 | 1.017031593327322014711E01 |
| Q_4 | 1.456393925253624338067E01 | 1.465016753264613901322E01 | 1.472957044864020277001E01 |

| Zero | Window w-07-01-17839 | Window w-07-01-17888 | Window w-07-01-17938 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.018040921257179000012E00 | 7.035503556713617700005E00 | 7.052413181355305499959E00 |
| Q_1 | 7.174538106225949067769E00 | 7.191390524636060215587E00 | 7.207622504419314429791E00 |
| Q_2 | 7.483884330692072858748E00 | 7.499117760685642009033E00 | 7.513531701836867647808E00 |
| Q_3 | 8.320930296370248425986E00 | 8.372984666624195313790E00 | 8.424488444724422132014E00 |
| Q_4 | 1.019550630911660251288E01 | 1.022140674891640921111E01 | 1.024802023699208983806E01 |
| Q_5 | 1.480473231850081508414E01 | 1.488218956477025323604E01 | 1.496201180852323057817E01 |

| Zero | Window w-07-01-17987 | Window w-07-01-18036 | Window w-07-01-18085 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.069208745902052699796E00 | 7.086391010496778399951E00 | 7.102956303397710299905E00 |
| Q_1 | 7.223688887069668859101E00 | 7.240096308742227332149E00 | 7.255821808473364087008E00 |
| Q_2 | 7.527604869763684228463E00 | 7.541831447731513835952E00 | 7.555207988034383351141E00 |
| Q_3 | 8.477865618447451926017E00 | 8.536243128014243423604E00 | 8.593301720671196011411E00 |
| Q_4 | 1.028003773346776006815E01 | 1.032445979876272170676E01 | 1.037084350647708956387E01 |
| Q_5 | 1.503526376342817781877E01 | 1.509025456980887141753E01 | 1.514753281225883351207E01 |

| Zero | Window w-07-01-18134 | Window w-07-01-18184 | Window w-07-01-18233 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.121124029413119099936E00 | 7.146214918787788600123E00 | 7.170518954523229699944E00 |
| Q_1 | 7.273682721221490158139E00 | 7.300399831163868734959E00 | 7.326144828702871113213E00 |
| Q_2 | 7.573913650069909206906E00 | 7.613278438039494463649E00 | 7.651964003905137183797E00 |
| Q_3 | 8.641285693944170292688E00 | 8.662464406257952139259E00 | 8.684092224050119522734E00 |
| Q_4 | 1.041621615721237954777E01 | 1.045263796502772675814E01 | 1.049006475599621236901E01 |
| Q_5 | 1.520501952973725611103E01 | 1.525679263947304916196E01 | 1.531027246150000005898E01 |

| Zero | Window w-07-01-18282 | Window w-07-01-18331 | Window w-07-01-18381 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.194187715007483799930E00 | 7.217157976553691500158E00 | 7.239347281191863999784E00 |
| Q_1 | 7.351079830256266455391E00 | 7.375129728558009044748E00 | 7.398200856093629453752E00 |
| Q_2 | 7.690216980555727990885E00 | 7.727889180214519052915E00 | 7.764776800891798043489E00 |
| Q_3 | 8.706341969967910095901E00 | 8.729088712829507652573E00 | 8.752137131332109677012E00 |
| Q_4 | 1.052908326219185411975E01 | 1.056947265988393797227E01 | 1.061077904668447641559E01 |
| Q_5 | 1.536846727000728202173E01 | 1.543072357530870928558E01 | 1.549512599233504087873E01 |

| Zero | Window w-07-01-18430 | Window w-07-01-18479 | Window w-07-01-18528 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.260767083198859799930E00 | 7.281434704346846599997E00 | 7.301369029414397400155E00 |
| Q_1 | 7.420306311589857762179E00 | 7.441467075534926328088E00 | 7.461707303094108365525E00 |
| Q_2 | 7.800852848947319645445E00 | 7.836099840190713169616E00 | 7.870503359356356236180E00 |
| Q_3 | 8.775427542469913497029E00 | 8.798903153419707687428E00 | 8.822507004900689154235E00 |
| Q_4 | 1.065293797419153073308E01 | 1.069588399370212135949E01 | 1.073954413849716413298E01 |
| Q_5 | 1.556171386312430726488E01 | 1.563053269145397566279E01 | 1.570162268687688216645E01 |

| Zero | Window w-07-01-18577 | Window w-07-01-18627 | Window w-07-01-18676 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.320590286865652300194E00 | 7.339119783841287999928E00 | 7.356979651959014699942E00 |
| Q_1 | 7.481053881095824346307E00 | 7.499535923789692571945E00 | 7.517184276903465477409E00 |
| Q_2 | 7.904052228407895134589E00 | 7.936738536127289199689E00 | 7.968557614572082488467E00 |
| Q_3 | 8.846182842925155022200E00 | 8.869875877721965813129E00 | 8.893533460473199242675E00 |
| Q_4 | 1.078383858807780380784E01 | 1.082868140336612485485E01 | 1.087398141113034326193E01 |
| Q_5 | 1.577501804435500313509E01 | 1.585074607266601382644E01 | 1.592882633325406162468E01 |

| Zero | Window w-07-01-18725 | Window w-07-01-18774 | Window w-07-01-18824 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.374199583703118700100E00 | 7.390945492458817199857E00 | 7.407077675308887200045E00 |
| Q_1 | 7.534038023832198148651E00 | 7.550274821694907430129E00 | 7.565759704596508501868E00 |
| Q_2 | 7.999521981335221306342E00 | 8.029951007855597328207E00 | 8.059494446699864637039E00 |
| Q_3 | 8.917118330452135698504E00 | 8.940910077986972660791E00 | 8.964514956712120678090E00 |
| Q_4 | 1.091967854227045476179E01 | 1.096676138296173001491E01 | 1.101399927414912361008E01 |
| Q_5 | 1.600944448025036348157E01 | 1.609941008884434962903E01 | 1.619218749143130408295E01 |

| Zero | Window w-07-01-18873 | Window w-07-01-18922 | Window w-07-01-18971 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.422617169684891700199E00 | 7.438273012787578700178E00 | 7.453688390891629799925E00 |
| Q_1 | 7.580524453860437370401E00 | 7.595287352569770309135E00 | 7.609684370967092124916E00 |
| Q_2 | 8.088154118284706148474E00 | 8.117632923015953982405E00 | 8.147052203450761597575E00 |
| Q_3 | 8.987887419978479220523E00 | 9.013094630900343406932E00 | 9.039090082884348007972E00 |
| Q_4 | 1.106127361914529051885E01 | 1.112340012801372357999E01 | 1.119503580199378540549E01 |
| Q_5 | 1.628774957265330690370E01 | 1.636554004488453856192E01 | 1.643397221639829849406E01 |

| Zero | Window w-07-01-19020 | Window w-07-01-19070 | Window w-07-01-19119 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.468483857820051400114E00 | 7.483150340125487999954E00 | 7.499766849276163300109E00 |
| Q_1 | 7.623345040222130743895E00 | 7.636777604498078575023E00 | 7.652045807410646855763E00 |
| Q_2 | 8.175420600879686519255E00 | 8.204308932353028344792E00 | 8.240853700779459057625E00 |
| Q_3 | 9.064587856850095065435E00 | 9.094082696567809052761E00 | 9.150647414653447189042E00 |
| Q_4 | 1.126746847141956592298E01 | 1.133488838378847193226E01 | 1.137019471054659971142E01 |
| Q_5 | 1.650527544365290571159E01 | 1.657708021546848873966E01 | 1.663685866600443724085E01 |

| Zero | Window w-07-01-19168 | Window w-07-01-19217 | Window w-07-01-19267 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.515574690320336900210E00 | 7.530658794489742300163E00 | 7.544965341919920299909E00 |
| Q_1 | 7.666345165235821768925E00 | 7.679782826743278137567E00 | 7.692334070721694980460E00 |
| Q_2 | 8.275709858987710290656E00 | 8.308990863179744020169E00 | 8.340432433358811033404E00 |
| Q_3 | 9.208235985648011270692E00 | 9.266910357805428810445E00 | 9.325759961491043805240E00 |
| Q_4 | 1.140730809301192795208E01 | 1.144672794633611934492E01 | 1.148780958622455080145E01 |
| Q_5 | 1.670020863415919418031E01 | 1.677007610171478020275E01 | 1.684281905340112672070E01 |

| Zero | Window w-07-01-19316 | Window w-07-01-19365 | Window w-07-01-19414 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.558538423047290099807E00 | 7.571424994537286699836E00 | 7.590811962172994999815E00 |
| Q_1 | 7.704065752442397452433E00 | 7.715044487936378909618E00 | 7.738803871522129308128E00 |
| Q_2 | 8.370069528617517084362E00 | 8.397964967578808472698E00 | 8.415925414551763909972E00 |
| Q_3 | 9.384444932001671995508E00 | 9.442647143516523522595E00 | 9.492542358308817292481E00 |
| Q_4 | 1.153053480801775995245E01 | 1.157487272086204064571E01 | 1.161721641447150765725E01 |
| Q_5 | 1.691852062858506074855E01 | 1.699727242638086215434E01 | 1.707481173091756400384E01 |

| Zero | Window w-07-01-19463 | Window w-07-01-19513 | Window w-07-01-19562 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.615494647827820700204E00 | 7.638568939477757200034E00 | 7.660097023622008699951E00 |
| Q_1 | 7.774080345359676632623E00 | 7.808017953984834559535E00 | 7.840629810238237180735E00 |
| Q_2 | 8.425615700553160632331E00 | 8.435373520531334628168E00 | 8.445164519017592741346E00 |
| Q_3 | 9.534905848903726239413E00 | 9.577204850924305846484E00 | 9.619236581885098487897E00 |
| Q_4 | 1.165731956448524624017E01 | 1.169863073620610520453E01 | 1.174104995510284255543E01 |
| Q_5 | 1.715077246523256474658E01 | 1.722957129911250213558E01 | 1.731118949197855264380E01 |

| Zero | Window w-07-01-19611 | Window w-07-01-19660 | Window w-07-01-19710 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.680225399187835799968E00 | 7.699061209647641000099E00 | 7.716585456707691500003E00 |
| Q_1 | 7.872063318094460894481E00 | 7.902412235418395581275E00 | 7.931551970892044846426E00 |
| Q_2 | 8.455001491993806015876E00 | 8.464881973644353463371E00 | 8.47471959535055557088E00 |
| Q_3 | 9.661061773101583311299E00 | 9.702653135151423593151E00 | 9.743506715756900292760E00 |
| Q_4 | 1.178487618835411891455E01 | 1.183026817265581259395E01 | 1.187649069876950514834E01 |
| Q_5 | 1.739817710660853044939E01 | 1.749246672908474035599E01 | 1.759007909666395956007E01 |

| Zero | Window w-07-01-19759 | Window w-07-01-19808 | Window w-07-01-19857 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.738500794531893800174E00 | 7.760772344548641400210E00 | 7.780723410463682699918E00 |
| Q_1 | 7.972714395762318031081E00 | 8.018540095417143582189E00 | 8.062674499386455572239E00 |
| Q_2 | 8.500152820879977250482E00 | 8.534093634397023281704E00 | 8.569020186772321824413E00 |
| Q_3 | 9.768973766935235278526E00 | 9.787363817093842999033E00 | 9.806172626541177245185E00 |
| Q_4 | 1.192616898781962280190E01 | 1.197760520270846448278E01 | 1.203055467528140077844E01 |
| Q_5 | 1.766115039251674753012E01 | 1.772171311799069498040E01 | 1.778473996791410322547E01 |

| Zero | Window w-07-01-19907 | Window w-07-01-19956 | Window w-07-01-20005 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.798566346906941500021E00 | 7.814517595554081999965E00 | 7.828784109426787399862E00 |
| Q_1 | 8.105094662044800373629E00 | 8.145798628039163307574E00 | 8.184793377570322172286E00 |
| Q_2 | 8.604675170248561526069E00 | 8.640817458437923957032E00 | 8.677221340944194451564E00 |
| Q_3 | 9.825361181726212003902E00 | 9.844891698302747626466E00 | 9.864723504961803644125E00 |
| Q_4 | 1.208493071495348477641E01 | 1.214064544464250496557E01 | 1.219759727610096528266E01 |
| Q_5 | 1.785029426738280842329E01 | 1.791845135251434380751E01 | 1.798928239778552244654E01 |

| Zero | Window w-07-01-20054 | Window w-07-01-20103 | Window w-07-01-20153 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.841599720642390599842E00 | 7.853133779655064700045E00 | 7.877555168145364399793E00 |
| Q_1 | 8.222232925371077524174E00 | 8.258148451685867515691E00 | 8.285166688696018315666E00 |
| Q_2 | 8.713839117828980062111E00 | 8.750517122561864092646E00 | 8.783293541203035697043E00 |
| Q_3 | 9.884930548587756400820E00 | 9.905493418983961030275E00 | 9.925153938685658440953E00 |
| Q_4 | 1.225624747163403534343E01 | 1.231662019424758161557E01 | 1.237591843343086200641E01 |
| Q_5 | 1.806532388591147040777E01 | 1.814750257309188822760E01 | 1.823093037752338409566E01 |

| Zero | Window w-07-01-20202 | Window w-07-01-20251 | Window w-07-01-20300 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.922049907493830599864E00 | 7.962053848044718099963E00 | 8.003383536014092999693E00 |
| Q_1 | 8.300165083355954240979E00 | 8.316066648717553130149E00 | 8.335689669819937188018E00 |
| Q_2 | 8.810301658257096403364E00 | 8.837767049891323481794E00 | 8.872791236289458293059E00 |
| Q_3 | 9.943256574593743678768E00 | 9.961587899300753957618E00 | 9.996927272875772021478E00 |
| Q_4 | 1.243286899756700521723E01 | 1.249064812124784695432E01 | 1.252572070681671422953E01 |
| Q_5 | 1.831431045222583692614E01 | 1.840101390565674878592E01 | 1.847558826367635534393E01 |

| Zero | Window w-07-01-20350 | Window w-07-01-20399 | Window w-07-01-20448 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.041814896011514299766E00 | 8.076797124742832100115E00 | 8.108980330106591700133E00 |
| Q_1 | 8.356502019964946686645E00 | 8.377359047213745358619E00 | 8.397955699371628349170E00 |
| Q_2 | 8.909661769393249603280E00 | 8.946239546635873635810E00 | 8.982255991377704123363E00 |
| Q_3 | 1.003776403565487156718E01 | 1.007991459515560481175E01 | 1.012319372530664284959E01 |
| Q_4 | 1.255609421952479326685E01 | 1.258752457986814043446E01 | 1.261998878141259896376E01 |
| Q_5 | 1.854898418679425569494E01 | 1.862491231551068412986E01 | 1.870338360665356280607E01 |

| Zero | Window w-07-01-20497 | Window w-08-01-20546 | Window w-08-01-20596 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.139028360451033612503E00 | 8.017990685178549599768E00 | 8.035900765715597400193E00 |
| Q_1 | 8.418218480347410455529E00 | 8.156676277271250411968E00 | 8.174199105886802977326E00 |
| Q_2 | 9.017791246862493179451E00 | 8.435148427102182404867E00 | 8.451797810287297155023E00 |
| Q_3 | 1.016788962687054062584E01 | 9.050224371996029652278E00 | 9.082694505520777569253E00 |
| Q_4 | 1.265407853346361644227E01 | 1.021173344926135555764E01 | 1.025848258613360799649E01 |
| Q_5 | 1.878949414297950311521E01 | 1.268841999437237808013E01 | 1.273042854241199043231E01 |
| Q_6 | | 1.887766619325286071747E01 | 1.895560045355725314019E01 |

| Zero | Window w-08-01-20645 | Window w-08-01-20694 | Window w-08-01-20743 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.053727241565491500215E00 | 8.070994880319497999897E00 | 8.087718726476373000411E00 |
| Q_1 | 8.191591636347336210199E00 | 8.208368953335071647494E00 | 8.224550943689800040250E00 |
| Q_2 | 8.468156170937716080947E00 | 8.483728383368133848554E00 | 8.498551583212055371072E00 |
| Q_3 | 9.115140974881297159481E00 | 9.146278707245331781803E00 | 9.176113416347449340191E00 |
| Q_4 | 1.030824341151154200855E01 | 1.035807187295843291575E01 | 1.040775095797801933373E01 |
| Q_5 | 1.278145014120347245593E01 | 1.283434471976279582853E01 | 1.288906794283602810607E01 |
| Q_6 | 1.902211271880388090798E01 | 1.909121463695092729349E01 | 1.916299398451962427564E01 |

| Zero | Window w-08-01-20792 | Window w-08-01-20842 | Window w-08-01-20891 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.103917709082111299999E00 | 8.119611192225466600111E00 | 8.134846921444481199909E00 |
| Q_1 | 8.240161186080458242953E00 | 8.255223521355822026424E00 | 8.269789600723296425430E00 |
| Q_2 | 8.512665794344297201177E00 | 8.526110468453106665428E00 | 8.538950131134825429283E00 |
| Q_3 | 9.204666585970702581514E00 | 9.231968213886604099523E00 | 9.258118364750823878206E00 |
| Q_4 | 1.045707745670599210161E01 | 1.050585779474401363666E01 | 1.055406970598719804295E01 |
| Q_5 | 1.294556241565104679446E01 | 1.300374776022796517293E01 | 1.306385373103998328703E01 |
| Q_6 | 1.923754573932229747571E01 | 1.931495889655087878911E01 | 1.939682646575259326524E01 |

| Zero | Window w-08-01-20940 | Window w-08-01-20989 | Window w-08-01-21038 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.149679504696203800017E00 | 8.164058642101981199714E00 | 8.178002898207514800161E00 |
| Q_1 | 8.283917337460770319128E00 | 8.297560596726734075818E00 | 8.310741593874558298151E00 |
| Q_2 | 8.551253050512223222689E00 | 8.562988952501239288753E00 | 8.574191901647631132086E00 |
| Q_3 | 9.283237791563865884577E00 | 9.307210274072672617253E00 | 9.330084842898379279656E00 |
| Q_4 | 1.060177362260114296202E01 | 1.064841555524358779859E01 | 1.069386712902681179933E01 |
| Q_5 | 1.312631201885207421660E01 | 1.319011849042898373938E01 | 1.325508998334988061511E01 |
| Q_6 | 1.948598219872765750608E01 | 1.957862266795534747846E01 | 1.967480710609296026131E01 |

| Zero | Window w-08-01-21087 | Window w-08-01-21137 | Window w-08-01-21186 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.191531979254243400410E00 | 8.204665043236275300161E00 | 8.217420613982358900372E00 |
| Q_1 | 8.323483322349711299205E00 | 8.335807940854554692715E00 | 8.347736697469534919609E00 |
| Q_2 | 8.584895411774795853828E00 | 8.595131070757757485098E00 | 8.604928530773942975569E00 |
| Q_3 | 9.351914695296680285833E00 | 9.372753426852944478621E00 | 9.392654157372570697566E00 |
| Q_4 | 1.073802862331411258224E01 | 1.078082366500876848603E01 | 1.082219818603287017633E01 |
| Q_5 | 1.332103275405180112852E01 | 1.338773966873619599306E01 | 1.345499426272873473229E01 |
| Q_6 | 1.977458930087529536193E01 | 1.987800678653597694252E01 | 1.998507934809181977448E01 |

| Zero | Window w-08-01-21235 | Window w-08-01-21284 | Window w-08-01-21333 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.231331415082932399969E00 | 8.246991237710449999809E00 | 8.271154091137654900366E00 |
| Q_1 | 8.360871461313636433810E00 | 8.375801693229005903674E00 | 8.401435134185038098448E00 |
| Q_2 | 8.615963528601840116551E00 | 8.628752190343099193887E00 | 8.665392884392381504452E00 |
| Q_3 | 9.426258649728211311443E00 | 9.481168093528345992664E00 | 9.508248089290860826858E00 |
| Q_4 | 1.085275378494413842795E01 | 1.086921136034924804861E01 | 1.088376901041282617238E01 |
| Q_5 | 1.351599595654577409039E01 | 1.356836462927805769807E01 | 1.363181736983620340794E01 |
| Q_6 | 2.008943135844424552651E01 | 2.019234360669853464709E01 | 2.026228932476571601394E01 |

| Zero | Window w-08-01-21383 | Window w-08-01-21432 | Window w-08-01-21481 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.298940334309035499714E00 | 8.325978981181162199947E00 | 8.351775085079529099830E00 |
| Q_1 | 8.431328632781002348738E00 | 8.460223124719437837356E00 | 8.487537365337293745332E00 |
| Q_2 | 8.712015531805661077043E00 | 8.758755650048991352880E00 | 8.804517440202032850863E00 |
| Q_3 | 9.534969831273468901002E00 | 9.563712060169041300102E00 | 9.593500619799135696077E00 |
| Q_4 | 1.091009928280957238644E01 | 1.093977069903016021476E01 | 1.097061549483955895153E01 |
| Q_5 | 1.366934491032980274541E01 | 1.370339814147016790653E01 | 1.373872374153743648739E01 |
| Q_6 | 2.032111374729263188720E01 | 2.037966790734580211329E01 | 2.044027974732648614276E01 |

| Zero | Window w-08-01-21530 | Window w-08-01-21579 | Window w-08-01-21629 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.376333475125285600235E00 | 8.399689971224592700133E00 | 8.421883687227810000309E00 |
| Q_1 | 8.513272872865960599030E00 | 8.537470819093026352074E00 | 8.560181677111996599756E00 |
| Q_2 | 8.849197943330145095520E00 | 8.892741064541300013459E00 | 8.935092770924600809324E00 |
| Q_3 | 9.624197895673484676009E00 | 9.655677777308078526056E00 | 9.687800943070338905404E00 |
| Q_4 | 1.100259802898157696343E01 | 1.103569859179792817146E01 | 1.106988349205794641694E01 |
| Q_5 | 1.377532364330123893816E01 | 1.381322697928216326323E01 | 1.385245593564016697470E01 |
| Q_6 | 2.050298010765275352751E01 | 2.056785429572540306424E01 | 2.063498440994395544991E01 |

| Zero | Window w-08-01-21678 | Window w-08-01-21727 | Window w-08-01-21776 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.442957884922430300198E00 | 8.463046119780624799989E00 | 8.482117561986081399721E00 |
| Q_1 | 8.581465162238189282352E00 | 8.601477259920349042847E00 | 8.620205909346954109215E00 |
| Q_2 | 8.976205485935003106600E00 | 9.016239630433261118513E00 | 9.054992123422421557329E00 |
| Q_3 | 9.720420655048221256905E00 | 9.753587492745276089391E00 | 9.786998184722019432022E00 |
| Q_4 | 1.110510649886666073236E01 | 1.114160836157783869126E01 | 1.117910633879423947402E01 |
| Q_5 | 1.389302727549603636362E01 | 1.393554855766605358666E01 | 1.397962589156927506063E01 |
| Q_6 | 2.070445303734623515059E01 | 2.077983145941517238199E01 | 2.085902816898012266007E01 |

| Zero | Window w-08-01-21825 | Window w-08-01-21874 | Window w-08-01-21924 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.500203969235721900358E00 | 8.517353462402098799623E00 | 8.533617250921482299750E00 |
| Q_1 | 8.637707015903577686955E00 | 8.654054740221743416070E00 | 8.669326071716598520848E00 |
| Q_2 | 9.092393627147141582645E00 | 9.128422851385437060065E00 | 9.163074394143212759480E00 |
| Q_3 | 9.820456309460321701714E00 | 9.853813151073577280767E00 | 9.886935400331507656051E00 |
| Q_4 | 1.121743796354343920049E01 | 1.125649620636930115479E01 | 1.129616944997604349038E01 |
| Q_5 | 1.402508969331576489659E01 | 1.407191465800010268979E01 | 1.412007183914673340893E01 |
| Q_6 | 2.094111089502608536415E01 | 2.102615796765791648590E01 | 2.111425720136456724539E01 |

| Zero | Window w-08-01-21973 | Window w-08-01-22022 | Window w-08-01-22071 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.549045635296762300250E00 | 8.563687609047606799639E00 | 8.577590495434208200422E00 |
| Q_1 | 8.683596207625452158795E00 | 8.696937667978150220821E00 | 8.709419609540341756203E00 |
| Q_2 | 9.196351575785029604237E00 | 9.228266075639156136579E00 | 9.258837232782744069634E00 |
| Q_3 | 9.919701342596720734270E00 | 9.952002409252350342839E00 | 9.983744011815059916058E00 |
| Q_4 | 1.133633673738319670721E01 | 1.137687004733542044197E01 | 1.141763670361041652437E01 |
| Q_5 | 1.416952022752818997862E01 | 1.422020632951911726146E01 | 1.427206381725695521264E01 |
| Q_6 | 2.120549091091946382337E01 | 2.129993483060879754312E01 | 2.139765664227892083375E01 |

| Zero | Window w-08-01-22120 | Window w-08-01-22170 | Window w-08-01-22219 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.590861753375968100366E00 | 8.603883927690464599597E00 | 8.616305549668860299869E00 |
| Q_1 | 8.721163662877835659644E00 | 8.732535017220709553168E00 | 8.743227002833850101254E00 |
| Q_2 | 9.288254071077089487306E00 | 9.317508869369035658797E00 | 9.345571654656016067665E00 |
| Q_3 | 1.001505215128815090824E01 | 1.004721368493839460303E01 | 1.007878302958995398678E01 |
| Q_4 | 1.145887281843759718594E01 | 1.150348091807051485128E01 | 1.154853216855537297730E01 |
| Q_5 | 1.432584400952599981358E01 | 1.439589147528483489575E01 | 1.447147133443859911769E01 |
| Q_6 | 2.150425339625158295542E01 | 2.159179283208894138159E01 | 2.167723600706403374108E01 |

| Zero | Window w-08-01-22268 | Window w-08-01-22317 | Window w-08-01-22366 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.629511221394711400004E00 | 8.653871799911589899994E00 | 8.676523152417324499623E00 |
| Q_1 | 8.755848632419055363636E00 | 8.790496621312211927325E00 | 8.823782711235839297699E00 |
| Q_2 | 9.370653206335401453828E00 | 9.380572680482727420531E00 | 9.390663675748228260767E00 |
| Q_3 | 1.010856597960992085683E01 | 1.013002503506657874400E01 | 1.015121977704083224003E01 |
| Q_4 | 1.159247988207671933251E01 | 1.162966865142950367851E01 | 1.166652999164732215989E01 |
| Q_5 | 1.454836720218378212470E01 | 1.461956182081639746446E01 | 1.469231121082624101637E01 |
| Q_6 | 2.176580536204789024721E01 | 2.185142298183214334961E01 | 2.194054773005000391096E01 |

| Zero | Window w-08-01-22416 | Window w-08-01-22465 | Window w-08-01-22514 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.697556764195658400227E00 | 8.717273250410414699857E00 | 8.737468535131029099584E00 |
| Q_1 | 8.855759020167863531693E00 | 8.886833512599080417242E00 | 8.920185603413114867367E00 |
| Q_2 | 9.400895883644633506046E00 | 9.411390773684552690966E00 | 9.423569991215883708338E00 |
| Q_3 | 1.017210886163145204964E01 | 1.019308804942921443774E01 | 1.021830322163467857227E01 |
| Q_4 | 1.170296099053923515650E01 | 1.174129715744903679295E01 | 1.180959770096222413108E01 |
| Q_5 | 1.476644050663748378854E01 | 1.483995545693180158169E01 | 1.488319743223265589210E01 |
| Q_6 | 2.203326426714760056559E01 | 2.213116693705924168355E01 | 2.221725623704936345391E01 |

| Zero | Window w-08-01-22563 | Window w-08-01-22612 | Window w-08-01-22662 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.755944604235757799601E00 | 8.772839740449388299878E00 | 8.789864482689988999659E00 |
| Q_1 | 8.952016213395926573677E00 | 8.982398868518636337634E00 | 9.014990495453475115480E00 |
| Q_2 | 9.435750373367694706153E00 | 9.447885656314964151169E00 | 9.462177722800606251459E00 |
| Q_3 | 1.024278270124164357154E01 | 1.026649167530215557217E01 | 1.030511463390162163467E01 |
| Q_4 | 1.187845669591499799412E01 | 1.194753333396177067283E01 | 1.199991507905310662505E01 |
| Q_5 | 1.492830795320736214735E01 | 1.497529338352792079980E01 | 1.501906788312416951830E01 |
| Q_6 | 2.230685418355191111141E01 | 2.240007181948058037103E01 | 2.249056413040627139428E01 |

| Zero | Window w-08-01-22711 | Window w-08-01-22760 | Window w-08-01-22809 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.807195084020699799715E00 | 8.822631500766448199927E00 | 8.836394087272371000372E00 |
| Q_1 | 9.050665905750081106397E00 | 9.084313232702136598970E00 | 9.116033991858108916778E00 |
| Q_2 | 9.479250819337402983802E00 | 9.495830725866203844698E00 | 9.511847851727289141627E00 |
| Q_3 | 1.036572803557594409270E01 | 1.042662294238830901407E01 | 1.048735077432763838651E01 |
| Q_4 | 1.203027362487190769173E01 | 1.206211274403384725584E01 | 1.209543231134222990211E01 |
| Q_5 | 1.505732037987235725444E01 | 1.509696726919722559006E01 | 1.513802038647910916652E01 |
| Q_6 | 2.257542594050509772788E01 | 2.266350402265022607150E01 | 2.275490120970773076647E01 |

| Zero | Window w-08-01-22858 | Window w-08-01-22908 | Window w-08-01-22957 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.848889682460889400013E00 | 8.860271669814872900171E00 | 8.874341629359056699694E00 |
| Q_1 | 9.146496200179052518502E00 | 9.175833594226785428286E00 | 9.222269284634304769427E00 |
| Q_2 | 9.527582425168698142953E00 | 9.543037632516498454394E00 | 9.587549909214270223504E00 |
| Q_3 | 1.054918846245318563102E01 | 1.061209709838502908939E01 | 1.063911938028668696405E01 |
| Q_4 | 1.213180584953257993078E01 | 1.217186185684107866713E01 | 1.220304713641581420384E01 |
| Q_5 | 1.518635460586142549213E01 | 1.524533742953842386635E01 | 1.529749430037064396922E01 |
| Q_6 | 2.284460801845633085017E01 | 2.292302736038858644758E01 | 2.299596286580855294783E01 |

| Zero | Window w-08-01-23006 | Window w-08-01-23055 | Window w-08-01-23104 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.916008714559168900349E00 | 8.967678079849760000228E00 | 9.012773579590397999770E00 |
| Q_1 | 9.251942143205046121916E00 | 9.273576282582287022907E00 | 9.296692810902401528893E00 |
| Q_2 | 9.626961215691221397488E00 | 9.662881788600786427991E00 | 9.699774453516112104716E00 |
| Q_3 | 1.066149759577553175847E01 | 1.068361862382334160314E01 | 1.070649723693836125483E01 |
| Q_4 | 1.223247484924052006210E01 | 1.226186897595365767576E01 | 1.229204093393620863487E01 |
| Q_5 | 1.534862577940951637676E01 | 1.540051260917707251323E01 | 1.545416406012029636972E01 |
| Q_6 | 2.306876853934868229663E01 | 2.314335683452536575160E01 | 2.322094108100836855856E01 |

| Zero | Window w-08-01-23153 | Window w-08-01-23203 | Window w-08-01-23252 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.052826550221192599723E00 | 9.089044954683977600197E00 | 9.122371564479096483352E00 |
| Q_1 | 9.320545326809530205237E00 | 9.344523275308897327339E00 | 9.368274267564745698758E00 |
| Q_2 | 9.737069202764200162928E00 | 9.774334421366178353441E00 | 9.811391517611229557035E00 |
| Q_3 | 1.072998651832472354669E01 | 1.075395539283921554803E01 | 1.077839145977803413361E01 |
| Q_4 | 1.232286305557858529548E01 | 1.235421984795166814274E01 | 1.238618824472972747633E01 |
| Q_5 | 1.550946425139456865978E01 | 1.556630409244929409869E01 | 1.562515970077870632905E01 |
| Q_6 | 2.330152134225516744742E01 | 2.338511120577588528989E01 | 2.347471654815533531092E01 |

| Zero | Window w-09-01-23302 | Window w-09-01-23351 | Window w-09-01-23401 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.019735602409484799893E00 | 9.038874983283374599935E00 | 9.057458011600397499753E00 |
| Q_1 | 9.142136095552207368867E00 | 9.161238975945282097049E00 | 9.179723242979843642053E00 |
| Q_2 | 9.388488656522186065999E00 | 9.407831364150923458660E00 | 9.426355166331090659065E00 |
| Q_3 | 9.845835454868781143854E00 | 9.879386560841329074402E00 | 9.912080733170520854651E00 |
| Q_4 | 1.080248445805947061105E01 | 1.082659178393257371018E01 | 1.085069039424235257454E01 |
| Q_5 | 1.241815509166480114168E01 | 1.245022361698244823137E01 | 1.248237145932111917188E01 |
| Q_6 | 1.568531160848943744983E01 | 1.574650666219857854215E01 | 1.580873630606561347760E01 |
| Q_7 | 2.356916518921340609680E01 | 2.366675821021005148535E01 | 2.376769275901295817681E01 |

| Zero | Window w-09-01-23451 | Window w-09-01-23500 | Window w-09-01-23550 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.075491190053474700045E00 | 9.092991361417059399848E00 | 9.109975480086474100040E00 |
| Q_1 | 9.197598694242150296416E00 | 9.214885517335636037038E00 | 9.231604024027448081487E00 |
| Q_2 | 9.444079860833221715458E00 | 9.461036376904050946429E00 | 9.477256122053676952281E00 |
| Q_3 | 9.943897805194857606945E00 | 9.974838195772623612029E00 | 1.000490509442884779628E01 |
| Q_4 | 1.087471747586397686960E01 | 1.089862556239997791116E01 | 1.092237036926231841076E01 |
| Q_5 | 1.251452009938127170243E01 | 1.254660819658172415860E01 | 1.257857562874952799155E01 |
| Q_6 | 1.587187599967611136790E01 | 1.593582360425330873583E01 | 1.600046852796744201869E01 |
| Q_7 | 2.387199017088502507947E01 | 2.397971320299776269887E01 | 2.409091471063574433666E01 |

| Zero | Window w-09-01-23600 | Window w-09-01-23649 | Window w-09-01-23699 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.128341334964263299907E00 | 9.146425746363554799834E00 | 9.163864829556123600338E00 |
| Q_1 | 9.249702468532042427818E00 | 9.267462486716145039257E00 | 9.284514636116490388096E00 |
| Q_2 | 9.494789903055233627228E00 | 9.511794425887876697386E00 | 9.527896248166793920914E00 |
| Q_3 | 1.003886372482364121046E01 | 1.007251437351634563815E01 | 1.010488550295966803799E01 |
| Q_4 | 1.095173246961737040933E01 | 1.098176647784434301156E01 | 1.101121241324600749222E01 |
| Q_5 | 1.263561342168348137441E01 | 1.269877294931617881316E01 | 1.276284719305106767247E01 |
| Q_6 | 1.605329312128668074917E01 | 1.610479305463284812119E01 | 1.615847524849152632397E01 |
| Q_7 | 2.417144552904642697613E01 | 2.425012154879427650478E01 | 2.433191810257550472159E01 |

| Zero | Window w-09-01-23748 | Window w-09-01-23798 | Window w-09-01-23848 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.180683521296748099763E00 | 9.196908473232733499669E00 | 9.212565541806069900274E00 |
| Q_1 | 9.300889475190102745165E00 | 9.316619019437711828394E00 | 9.331734234934703936006E00 |
| Q_2 | 9.543145736671930239384E00 | 9.557593813208370329450E00 | 9.571289352877600384133E00 |
| Q_3 | 1.013599142042007804874E01 | 1.016585626031338250239E01 | 1.019450876948510416233E01 |
| Q_4 | 1.103999977129051563492E01 | 1.106807470802670532398E01 | 1.109539556960139361063E01 |
| Q_5 | 1.282756959740263578030E01 | 1.289266807747254208263E01 | 1.295786284229731005410E01 |
| Q_6 | 1.621436599507112511637E01 | 1.627247887580126514684E01 | 1.633280518342176041401E01 |
| Q_7 | 2.441696388351515366495E01 | 2.450539328022735369346E01 | 2.459733420685422609908E01 |

| Zero | Window w-09-01-23897 | Window w-09-01-23947 | Window w-09-01-23997 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.227680305687703900264E00 | 9.242290650839512599832E00 | 9.257619745952817800171E00 |
| Q_1 | 9.346265507909038372514E00 | 9.360254953985236140226E00 | 9.374953285864483786514E00 |
| Q_2 | 9.584279470400905591269E00 | 9.596620759091343545212E00 | 9.609577568316555846832E00 |
| Q_3 | 1.022198262441222953341E01 | 1.024834366193772069217E01 | 1.027797507447225400668E01 |
| Q_4 | 1.112193312476664017619E01 | 1.114770240938977525786E01 | 1.118725874519637035649E01 |
| Q_5 | 1.302287536311558504946E01 | 1.308755335432420383382E01 | 1.313748693935383608181E01 |
| Q_6 | 1.639531381180780185772E01 | 1.646015768056398458768E01 | 1.652121492618987328056E01 |
| Q_7 | 2.469290979394351550659E01 | 2.479333658696363437701E01 | 2.489504957972991036272E01 |

| Zero | Window w-09-01-24046 | Window w-09-01-24096 | Window w-09-01-24146 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.273971831257400199981E00 | 9.289634085462909100263E00 | 9.304632522649583800146E00 |
| Q_1 | 9.390657201961085801152E00 | 9.405615576379984238767E00 | 9.419862658942380043495E00 |
| Q_2 | 9.623401355786787412898E00 | 9.636334379992279553125E00 | 9.648439104313124392402E00 |
| Q_3 | 1.031201982692709527047E01 | 1.034408031278371832649E01 | 1.037418669008093646822E01 |
| Q_4 | 1.124784648095493027383E01 | 1.130870371669837491212E01 | 1.136943936675964251463E01 |
| Q_5 | 1.316695735373538348432E01 | 1.319748054012418053867E01 | 1.322902607727341019878E01 |
| Q_6 | 1.657436741918940381439E01 | 1.662914598226317747058E01 | 1.668550807067224597650E01 |
| Q_7 | 2.499045102107736993947E01 | 2.508952606253138415023E01 | 2.519235975654494692939E01 |

| Zero | Window w-09-01-24195 | Window w-09-01-24245 | Window w-09-01-24295 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.319002773325802699809E00 | 9.332780134320907800341E00 | 9.354979061847913599827E00 |
| Q_1 | 9.433441331076427203116E00 | 9.446393461193824719370E00 | 9.469805745591518174147E00 |
| Q_2 | 9.659782523558070649675E00 | 9.670427554905694468405E00 | 9.703511486513425827148E00 |
| Q_3 | 1.040241217082501697620E01 | 1.042884736774938942913E01 | 1.043923457039987264406E01 |
| Q_4 | 1.142970032850049307178E01 | 1.148914957277086528430E01 | 1.153518620853887077446E01 |
| Q_5 | 1.326156331177303323091E01 | 1.329504352256087425579E01 | 1.332657946902843454362E01 |
| Q_6 | 1.674342366579448277905E01 | 1.680284411109837522380E01 | 1.687224712929030571301E01 |
| Q_7 | 2.529908047703204681915E01 | 2.540980417454799039634E01 | 2.549360232163598848597E01 |

| Zero | Window w-09-01-24344 | Window w-09-01-24394 | Window w-09-01-24444 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.376721303515056499603E00 | 9.397455832160554600220E00 | 9.417216435741679000405E00 |
| Q_1 | 9.492696854643528925517E00 | 9.514377272576282764532E00 | 9.534886759015900783987E00 |
| Q_2 | 9.736952888944188031113E00 | 9.769243057147173285755E00 | 9.800388233127704238831E00 |
| Q_3 | 1.044856301442290092037E01 | 1.045782944386547102730E01 | 1.046701396513716843945E01 |
| Q_4 | 1.158009486218371093553E01 | 1.162455866913694962211E01 | 1.166837850707339394735E01 |
| Q_5 | 1.335861326057485954852E01 | 1.339126030348814183884E01 | 1.342441941902060476184E01 |
| Q_6 | 1.694422724485659118715E01 | 1.701829560039997257109E01 | 1.709431216470762594610E01 |
| Q_7 | 2.55822277750009075889E01 | 2.567457738112028476328E01 | 2.577072163853958614195E01 |

| Zero | Window w-09-01-24493 | Window w-09-01-24543 | Window w-09-01-24593 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.436053284252695400394E00 | 9.460672430952257599968E00 | 9.485103786175622900267E00 |
| Q_1 | 9.554283863751091206498E00 | 9.580145526072540344310E00 | 9.605561160482140804946E00 |
| Q_2 | 9.830423555121686554799E00 | 9.875834079480594054727E00 | 9.923170660076286809029E00 |
| Q_3 | 1.047610557643317636973E01 | 1.050416227395391197477E01 | 1.053691250265317323406E01 |
| Q_4 | 1.171140609312029076932E01 | 1.173445873235671554815E01 | 1.175498455278310131790E01 |
| Q_5 | 1.345800512613001138386E01 | 1.349753574712853239521E01 | 1.354105839276389129568E01 |
| Q_6 | 1.717216891047998141191E01 | 1.722001913135261471841E01 | 1.726106036201021772490E01 |
| Q_7 | 2.587079102775057486661E01 | 2.595218353185876531200E01 | 2.603080730554761712883E01 |

| Zero | Window w-09-01-24642 | Window w-09-01-24692 | Window w-09-01-24742 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.508033668856727499592E00 | 9.529577776673871600081E00 | 9.549810793755728600268E00 |
| Q_1 | 9.629047451901869553517E00 | 9.650749742712744785877E00 | 9.670773637224368551348E00 |
| Q_2 | 9.969135198420730978493E00 | 1.001376977725067257598E01 | 1.005700948670333412516E01 |
| Q_3 | 1.057070140901469799434E01 | 1.060543643682759593593E01 | 1.064090729008733098027E01 |
| Q_4 | 1.177594957136343612695E01 | 1.179739798875185277649E01 | 1.181925933827957437162E01 |
| Q_5 | 1.358589043643794085862E01 | 1.363223994833068322598E01 | 1.367990395088599268284E01 |
| Q_6 | 1.730358805045314076615E01 | 1.734813259548245060852E01 | 1.739440543255002810316E01 |
| Q_7 | 2.611221049880928211928E01 | 2.620006490499163115046E01 | 2.629177551565595925658E01 |

| Zero | Window w-09-01-24791 | Window w-09-01-24841 | Window w-09-01-24891 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.568743086439972999994E00 | 9.586477869197400599952E00 | 9.603096189096081800041E00 |
| Q_1 | 9.689169062342417400660E00 | 9.706080768492115930582E00 | 9.721631018970302779043E00 |
| Q_2 | 1.009866093482564234057E01 | 1.013873814078027618939E01 | 1.017722269320002886038E01 |
| Q_3 | 1.067679032587766807180E01 | 1.071292568549562159840E01 | 1.074912887269876564204E01 |
| Q_4 | 1.184140712559790961471E01 | 1.186381167837090500668E01 | 1.188641902558179355015E01 |
| Q_5 | 1.372860878715379034758E01 | 1.377829368478453278286E01 | 1.382883642500761656874E01 |
| Q_6 | 1.744222251787196885722E01 | 1.749164059719224296671E01 | 1.754266104115997406028E01 |
| Q_7 | 2.638674594704643891138E01 | 2.648518505894607149784E01 | 2.658720861271115259820E01 |

| Zero | Window w-09-01-24940 | Window w-09-01-24990 | Window w-09-01-25040 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.618676683878646800109E00 | 9.633546265531993699899E00 | 9.647608139964459500297E00 |
| Q_1 | 9.735937776087577870399E00 | 9.749344541316892877661E00 | 9.761790456410032294950E00 |
| Q_2 | 1.021410783606463732603E01 | 1.025012116475936965309E01 | 1.028482779060840358876E01 |
| Q_3 | 1.078522958702330439892E01 | 1.082194302309533353625E01 | 1.085866208357046818617E01 |
| Q_4 | 1.190917357979307356075E01 | 1.193276098838085126121E01 | 1.195673544464941518307E01 |
| Q_5 | 1.388010200889932479074E01 | 1.393478800490721823853E01 | 1.399130179306114916699E01 |
| Q_6 | 1.759527424813909649709E01 | 1.765954193238254265642E01 | 1.773079273588788320852E01 |
| Q_7 | 2.669292830457680879008E01 | 2.678512108314159576028E01 | 2.687772985041206086528E01 |

| Zero | Window w-09-01-25089 | Window w-09-01-25139 | Window w-09-01-25189 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.660822924981175699628E00 | 9.681027586036149700302E00 | 9.706356579719038499797E00 |
| Q_1 | 9.773273270430886619335E00 | 9.798714794781704289471E00 | 9.836059581350020042910E00 |
| Q_2 | 1.031793450241767349292E01 | 1.033937124308788662024E01 | 1.035167596421868622079E01 |
| Q_3 | 1.089488628059611608108E01 | 1.092494666268703653808E01 | 1.094995477329791653057E01 |
| Q_4 | 1.198071508337327125814E01 | 1.200247764097523509724E01 | 1.202231107927623323349E01 |
| Q_5 | 1.404821801846324411372E01 | 1.410195107137289816535E01 | 1.415282803678420923965E01 |
| Q_6 | 1.780494850797709760135E01 | 1.787841079458730814307E01 | 1.795131237509189678532E01 |
| Q_7 | 2.697537267469665488683E01 | 2.707371488360129609639E01 | 2.717303635741273048002E01 |

| Zero | Window w-09-01-25238 | Window w-09-01-25288 | Window w-09-01-25338 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.729525929242470299978E00 | 9.751476015840758299578E00 | 9.773789976793659999704E00 |
| Q_1 | 9.871767446986095794967E00 | 9.907344011617657177776E00 | 9.945884339571589850305E00 |
| Q_2 | 1.036427617469362206636E01 | 1.037783441452852131130E01 | 1.039400766123819397878E01 |
| Q_3 | 1.097492137091183646378E01 | 1.100185714985231888279E01 | 1.103559303060609742778E01 |
| Q_4 | 1.204207749750899692810E01 | 1.206732755978857180978E01 | 1.211236039374660639154E01 |
| Q_5 | 1.420355874295209493152E01 | 1.424792880482036787262E01 | 1.427173237979954151071E01 |
| Q_6 | 1.802634547118662663827E01 | 1.809946545769091947632E01 | 1.816068365686175367993E01 |
| Q_7 | 2.727640354312489110247E01 | 2.738034829291717113173E01 | 2.747561446068076694213E01 |

| Zero | Window w-09-01-25387 | Window w-09-01-25437 | Window w-09-01-25487 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.793809341159155600065E00 | 9.811675838440610399917E00 | 9.827612621874372699805E00 |
| Q_1 | 9.982611530346594554651E00 | 1.001746413649089042716E01 | 1.005053481583900983672E01 |
| Q_2 | 1.041034656250098745789E01 | 1.042666750957639489050E01 | 1.044286495525414007034E01 |
| Q_3 | 1.106904303914064114506E01 | 1.110188496670302350441E01 | 1.113397813154232094627E01 |
| Q_4 | 1.215883935430492374802E01 | 1.220633322098301818456E01 | 1.225464001802128872348E01 |
| Q_5 | 1.429640790402881524515E01 | 1.432176245190592038352E01 | 1.434778169970748721348E01 |
| Q_6 | 1.822433350007842182278E01 | 1.828956275024343166614E01 | 1.835631823093338224097E01 |
| Q_7 | 2.757894736215585367207E01 | 2.768626426008310238355E01 | 2.779769642724086130617E01 |

| Zero | Window w-09-01-25536 | Window w-09-01-25586 | Window w-09-01-25636 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.842753381535670699834E00 | 9.856182209025714499595E00 | 9.868292960337608800241E00 |
| Q_1 | 1.008420119339605515625E01 | 1.011609810674213321552E01 | 1.014683887756553214154E01 |
| Q_2 | 1.046019648348003203923E01 | 1.047720590594854356541E01 | 1.049412265790609986686E01 |
| Q_3 | 1.116857832745335872039E01 | 1.120210906759508286655E01 | 1.123516643271574780988E01 |
| Q_4 | 1.231204491902750306886E01 | 1.237044513922993560929E01 | 1.243114715799230711804E01 |
| Q_5 | 1.439108999479166099960E01 | 1.443743853665362483849E01 | 1.448889778019070284209E01 |
| Q_6 | 1.839985321320057669661E01 | 1.844354287989231145663E01 | 1.849845208365302031035E01 |
| Q_7 | 2.789588147993244487098E01 | 2.799669264166024440152E01 | 2.808273524062542545604E01 |

| Zero | Window w-09-01-25685 | Window w-09-01-25735 | Window w-09-01-25785 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.879044838197730300268E00 | 9.888599688319329700237E00 | 9.916369951537019399729E00 |
| Q_1 | 1.017594329627173634252E01 | 1.020346945190320637857E01 | 1.022063893867233087820E01 |
| Q_2 | 1.051054831179826499783E01 | 1.052641208450475764080E01 | 1.053911079606304178856E01 |
| Q_3 | 1.126688485727880678893E01 | 1.129715915913436769750E01 | 1.132360613642539895907E01 |
| Q_4 | 1.249196250308120948423E01 | 1.255228842186778614835E01 | 1.260858313378407710974E01 |
| Q_5 | 1.454320958627953898346E01 | 1.460003113393106067425E01 | 1.465680976528812652897E01 |
| Q_6 | 1.855767277761046840472E01 | 1.862024993094657595791E01 | 1.868388607289363205141E01 |
| Q_7 | 2.817001267673784767852E01 | 2.826439757271633403980E01 | 2.836083271525523795756E01 |

| Zero | Window w-09-01-25834 | Window w-09-01-25884 | Window w-09-01-25934 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.952453341997252099678E00 | 9.984299847433444299871E00 | 1.001272129111935000039E01 |
| Q_1 | 1.023246295042242316395E01 | 1.024491392255275633728E01 | 1.025775996443290108244E01 |
| Q_2 | 1.055002621710973278405E01 | 1.056082246082767247056E01 | 1.057141171714766794167E01 |
| Q_3 | 1.134764506290809686975E01 | 1.137079716307578249480E01 | 1.139299746597558427724E01 |
| Q_4 | 1.266212405003408881556E01 | 1.271451309938443957268E01 | 1.276542711065759028166E01 |
| Q_5 | 1.471418559259083215420E01 | 1.477320856863995435834E01 | 1.483356100949267299648E01 |
| Q_6 | 1.874926514438826551968E01 | 1.881744582858557628992E01 | 1.888836241870249352780E01 |
| Q_7 | 2.846030216969043615677E01 | 2.856426147454344954824E01 | 2.867281933846224849065E01 |

| Zero | Window w-09-01-25983 | Window w-09-01-26033 | Window w-09-01-26083 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.003978880236660799988E01 | 1.006933154164312300017E01 | 1.010582058061793058260E01 |
| Q_1 | 1.027167905337252218345E01 | 1.028899078251795458014E01 | 1.031539867566879594644E01 |
| Q_2 | 1.058265817506216191057E01 | 1.059689948563979094640E01 | 1.063111365089519889937E01 |
| Q_3 | 1.142259067934088938041E01 | 1.148377996208404134247E01 | 1.151715710330995577799E01 |
| Q_4 | 1.280857582974778965425E01 | 1.282840885976538993808E01 | 1.284500828058946311338E01 |
| Q_5 | 1.489155468553214304098E01 | 1.493799106473702685994E01 | 1.497993110141865401481E01 |
| Q_6 | 1.895939798900148139799E01 | 1.902383807694658636803E01 | 1.908522359232119082646E01 |
| Q_7 | 2.878316718092127319065E01 | 2.889008311171235689717E01 | 2.899574461854871756765E01 |

| Zero | Window w-10-01-26132 | Window w-10-01-26182 | Window w-10-01-26231 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.002314150971910100031E01 | 1.004554634387129600018E01 | 1.006728187885793299964E01 |
| Q_1 | 1.012951296768022214825E01 | 1.015238184345309003457E01 | 1.017449799992980834316E01 |
| Q_2 | 1.034108591305389262486E01 | 1.036569111400827450896E01 | 1.038928907178987080893E01 |
| Q_3 | 1.067068042075848714138E01 | 1.070948360566725706452E01 | 1.074760535651976012424E01 |
| Q_4 | 1.153862750410209516306E01 | 1.156063521762929469615E01 | 1.158320722648186982835E01 |
| Q_5 | 1.285982960037119801795E01 | 1.287475765752534068598E01 | 1.288984101534093609006E01 |
| Q_6 | 1.501922183029229315460E01 | 1.505866995858103466865E01 | 1.509845325524732928633E01 |
| Q_7 | 1.914492136919524252134E01 | 1.920584748536734629940E01 | 1.926911443199588604494E01 |
| Q_8 | 2.910062893239968660405E01 | 2.920886571769502413481E01 | 2.931885365242949915629E01 |

| Zero | Window w-10-01-26281 | Window w-10-01-26330 | Window w-10-01-26380 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.008868812535075300003E01 | 1.010938397196449400027E01 | 1.012942941163323400024E01 |
| Q_1 | 1.019621659387880555862E01 | 1.021714009497746246651E01 | 1.023733304701759707061E01 |
| Q_2 | 1.041227292788690035174E01 | 1.043419373290445885567E01 | 1.045512636233145089843E01 |
| Q_3 | 1.078572387800852027274E01 | 1.082299415969681538868E01 | 1.085948820869941714145E01 |
| Q_4 | 1.160684254330198463597E01 | 1.163089462510071656759E01 | 1.165537769035265891742E01 |
| Q_5 | 1.290555547341494330334E01 | 1.292134272972627694314E01 | 1.293725004266985828798E01 |
| Q_6 | 1.514068583919683233605E01 | 1.518286505102759134656E01 | 1.522515129852726587911E01 |
| Q_7 | 1.934698581050216367391E01 | 1.942681964710358175248E01 | 1.950942794861969381386E01 |
| Q_8 | 2.941123364420428884514E01 | 2.950715641966832063388E01 | 2.961072209408773603205E01 |

| Zero | Window w-10-01-26429 | Window w-10-01-26479 | Window w-10-01-26528 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.014968089239717299963E01 | 1.016948096952122600027E01 | 1.019115554566997999993E01 |
| Q_1 | 1.025768562817266044487E01 | 1.027751195148414922135E01 | 1.029924522483539292821E01 |
| Q_2 | 1.047604855034654664468E01 | 1.049619388239297339879E01 | 1.051825101112090249476E01 |
| Q_3 | 1.089716176513210821927E01 | 1.093448562280927945697E01 | 1.097798487638902620832E01 |
| Q_4 | 1.168205933434531846368E01 | 1.170963027799202871033E01 | 1.174625616225269039011E01 |
| Q_5 | 1.295514345565697919907E01 | 1.297369659323343927051E01 | 1.301384692372978694411E01 |
| Q_6 | 1.528596419053864964924E01 | 1.535409119335527803295E01 | 1.538844831228420670637E01 |
| Q_7 | 1.957098365483049198961E01 | 1.962639749316607810925E01 | 1.967169535946985649798E01 |
| Q_8 | 2.970606913689615187490E01 | 2.980050714040577473571E01 | 2.988476175526859110985E01 |

| Zero | Window w-10-01-26578 | Window w-10-01-26627 | Window w-10-01-26677 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.021194029769717399967E01 | 1.023184223113965400035E01 | 1.025088581246673800039E01 |
| Q_1 | 1.031997903006760563312E01 | 1.033972647093756998607E01 | 1.035852083376322636289E01 |
| Q_2 | 1.053894988267280765498E01 | 1.055832803911494626424E01 | 1.057645093966171520681E01 |
| Q_3 | 1.102013823980706809080E01 | 1.106080473809733629408E01 | 1.109992357918048664234E01 |
| Q_4 | 1.178330165275046630124E01 | 1.182044659747754421220E01 | 1.185747677545774083838E01 |
| Q_5 | 1.305579607668644448546E01 | 1.309911685944990163491E01 | 1.314367077563252014360E01 |
| Q_6 | 1.542346417089885090776E01 | 1.545983525360723438453E01 | 1.549756024889797768884E01 |
| Q_7 | 1.971827661836921223582E01 | 1.976645533452437723115E01 | 1.981625063371646974612E01 |
| Q_8 | 2.997160336140092819386E01 | 3.006149834109343464694E01 | 3.015453426682366236053E01 |

| Zero | Window w-10-01-26726 | Window w-10-01-26776 | Window w-10-01-26825 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.026914929839580500025E01 | 1.028662609588470799957E01 | 1.030335149025797699968E01 |
| Q_1 | 1.037644922982350919639E01 | 1.039351334312331435594E01 | 1.040975682661470915098E01 |
| Q_2 | 1.059343759867723468605E01 | 1.060932146064496084045E01 | 1.062417723965241494327E01 |
| Q_3 | 1.113757180404568239342E01 | 1.117363318841694624830E01 | 1.120810342286350538149E01 |
| Q_4 | 1.189432402828871802522E01 | 1.193070588346732481631E01 | 1.196646058204278043405E01 |
| Q_5 | 1.318949963430181086029E01 | 1.323627578864436751382E01 | 1.328379725758004869813E01 |
| Q_6 | 1.553687285469066285074E01 | 1.557757419496438843973E01 | 1.561962283859959887446E01 |
| Q_7 | 1.986823697153160582680E01 | 1.992199505358622989119E01 | 1.997749127866135931617E01 |
| Q_8 | 3.025440147218701912590E01 | 3.035834280876604681677E01 | 3.046607865980057452265E01 |

| Zero | Window w-10-01-26875 | Window w-10-01-26924 | Window w-10-01-26974 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.031936176257320300024E01 | 1.033485953931905499976E01 | 1.034980032763967599998E01 |
| Q_1 | 1.042522402759086000684E01 | 1.044012217250151780372E01 | 1.045441332185537294894E01 |
| Q_2 | 1.063807870711777161989E01 | 1.065124709825347029939E01 | 1.066366973284379251422E01 |
| Q_3 | 1.124099562821543566490E01 | 1.127275538327247509252E01 | 1.130321814168566964785E01 |
| Q_4 | 1.200145310106357384415E01 | 1.203611856300889480093E01 | 1.207013911775248583575E01 |
| Q_5 | 1.333185764543551458244E01 | 1.338129803138587347808E01 | 1.343156320325452960946E01 |
| Q_6 | 1.566298045500498389328E01 | 1.570924272622312919435E01 | 1.575795872822469946128E01 |
| Q_7 | 2.003473750427729073442E01 | 2.010104873098602881742E01 | 2.017525473554212280848E01 |
| Q_8 | 3.057774877348065887574E01 | 3.068076092697968212594E01 | 3.077805935228879349354E01 |

| Zero | Window w-10-01-27023 | Window w-10-01-27073 | Window w-10-01-27122 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.036412316721367699989E01 | 1.037786341295979799983E01 | 1.039103556345742700000E01 |
| Q_1 | 1.046804385676055900757E01 | 1.048105531669165711370E01 | 1.049346834546227117280E01 |
| Q_2 | 1.067532137260745643288E01 | 1.068626427606657408945E01 | 1.069653964289269152538E01 |
| Q_3 | 1.133217307610691332396E01 | 1.135967759822901166494E01 | 1.138574386078543014024E01 |
| Q_4 | 1.210310415444232227510E01 | 1.213496996875189765097E01 | 1.216564005790393469559E01 |
| Q_5 | 1.348175711009538937750E01 | 1.353166734487984970876E01 | 1.358093532421319974551E01 |
| Q_6 | 1.580798141561380683404E01 | 1.585923977274698202546E01 | 1.591138806977351483150E01 |
| Q_7 | 2.025248467435462965645E01 | 2.033294858594694332760E01 | 2.041606676848236073298E01 |
| Q_8 | 3.088092509225033589423E01 | 3.099079502309475404355E01 | 3.110531692252092542290E01 |

| Zero | Window w-10-01-27172 | Window w-10-01-27221 | Window w-10-01-27271 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.040856324900174499984E01 | 1.042906242585477399974E01 | 1.044862160659377200034E01 |
| Q_1 | 1.051136720870929488602E01 | 1.053300724947965569429E01 | 1.055352278824342567454E01 |
| Q_2 | 1.071886615208982370100E01 | 1.075029595676913515574E01 | 1.078072355646547353727E01 |
| Q_3 | 1.140185957809113431131E01 | 1.141083318295567862206E01 | 1.141984466814942727857E01 |
| Q_4 | 1.219041627389919104155E01 | 1.221079101145610178863E01 | 1.223073051064708720217E01 |
| Q_5 | 1.362494224751850441756E01 | 1.366468548653925822386E01 | 1.370380779665820327341E01 |
| Q_6 | 1.596093443055160587644E01 | 1.600823732091988002915E01 | 1.605594389557310670315E01 |
| Q_7 | 2.049772324931478299261E01 | 2.057820275462665498244E01 | 2.066081150053019573065E01 |
| Q_8 | 3.122004315014657035640E01 | 3.133533578948479958286E01 | 3.145523795894394155324E01 |

| Zero | Window w-10-01-27320 | Window w-10-01-27370 | Window w-10-01-27419 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.046765325781590600003E01 | 1.048638478542804899993E01 | 1.050419242611269500000E01 |
| Q_1 | 1.057335630706038619338E01 | 1.059274380291086857346E01 | 1.061101608289887356876E01 |
| Q_2 | 1.081082460871151097129E01 | 1.084099737866693197869E01 | 1.087010294892310822458E01 |
| Q_3 | 1.142912252467230269266E01 | 1.143881854250622469912E01 | 1.144848269780966446875E01 |
| Q_4 | 1.225088863835896720207E01 | 1.227166788969191924940E01 | 1.229183668445192647960E01 |
| Q_5 | 1.374440496147326879871E01 | 1.378787587508187149638E01 | 1.383007703912732146764E01 |
| Q_6 | 1.611324240347195146245E01 | 1.618871939191253193045E01 | 1.626565047085227465329E01 |
| Q_7 | 2.073520250762229359676E01 | 2.079259714432874921360E01 | 2.085231580720284582861E01 |
| Q_8 | 3.157537058587232120521E01 | 3.169032951022648254315E01 | 3.180994070813716576539E01 |

| Zero | Window w-10-01-27469 | Window w-10-01-27519 | Window w-10-01-27568 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.052117955735389800021E01 | 1.054012307464537900013E01 | 1.055887080889871400009E01 |
| Q_1 | 1.062828866541612660331E01 | 1.064753394244048493884E01 | 1.066638757141236264550E01 |
| Q_2 | 1.089827486761722002712E01 | 1.093149488299428834671E01 | 1.096536846273283456136E01 |
| Q_3 | 1.145813718966980364507E01 | 1.147105274354399023513E01 | 1.148490149063979352297E01 |
| Q_4 | 1.231148895830204730104E01 | 1.235579060547012563136E01 | 1.240950591016183111610E01 |
| Q_5 | 1.387119870122417256749E01 | 1.389431402134155871166E01 | 1.391227792318000352871E01 |
| Q_6 | 1.634465655034492335453E01 | 1.641303018524447908388E01 | 1.647548363606108452230E01 |
| Q_7 | 2.091695944999124222655E01 | 2.098566201965783242778E01 | 2.105327766491485879871E01 |
| Q_8 | 3.192956913857001068416E01 | 3.202581555513094214299E01 | 3.212211104918899591890E01 |

| Zero | Window w-10-01-27618 | Window w-10-01-27667 | Window w-10-01-27717 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.057831591968718899961E01 | 1.059641439522645200034E01 | 1.061396970901866299974E01 |
| Q_1 | 1.068573236132585315729E01 | 1.070343985290076681272E01 | 1.072040351610661868594E01 |
| Q_2 | 1.100179285971077346867E01 | 1.103630840257936628415E01 | 1.107145114048869057738E01 |
| Q_3 | 1.150056424849397856795E01 | 1.151568365834372964247E01 | 1.153389190856355255976E01 |
| Q_4 | 1.247745599360304264314E01 | 1.254528423701991968631E01 | 1.260701675821443925717E01 |
| Q_5 | 1.394939911923061623671E01 | 1.398887818643545939527E01 | 1.402911004367658773934E01 |
| Q_6 | 1.650880490103286870468E01 | 1.654375528572208317417E01 | 1.657943098029167196435E01 |
| Q_7 | 2.110977973783785094537E01 | 2.116906311431674291013E01 | 2.122974648971368776852E01 |
| Q_8 | 3.220986982679447948458E01 | 3.230422062028815227697E01 | 3.240131916993705994343E01 |

| Zero | Window w-10-01-27766 | Window w-10-01-27816 | Window w-10-01-27865 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.063510805528620700028E01 | 1.065447472376641400039E01 | 1.067222511471407600005E01 |
| Q_1 | 1.074091484679893622640E01 | 1.075921307703565297977E01 | 1.077554215742769017083E01 |
| Q_2 | 1.112260944238193776171E01 | 1.117169331196901612552E01 | 1.121860259442158829369E01 |
| Q_3 | 1.157872271728737784136E01 | 1.162451087367887455400E01 | 1.167085459068502388200E01 |
| Q_4 | 1.263203802079891624726E01 | 1.265803575810991471722E01 | 1.268495048608623149752E01 |
| Q_5 | 1.406057601250178171106E01 | 1.409319529436800488929E01 | 1.412694131882947708081E01 |
| Q_6 | 1.661092275519673046660E01 | 1.664342531226602086951E01 | 1.667694136189572030361E01 |
| Q_7 | 2.128592053582622408217E01 | 2.134390633562377725257E01 | 2.140373206195561735753E01 |
| Q_8 | 3.249369097562717158267E01 | 3.258946474763627863813E01 | 3.268878484097768765890E01 |

| Zero | Window w-10-01-27915 | Window w-10-01-27964 | Window w-10-01-28014 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.068850889871385200034E01 | 1.070658233470433999979E01 | 1.073698963002669999958E01 |
| Q_1 | 1.079013325461522135665E01 | 1.080911408345194091307E01 | 1.085444866574800565958E01 |
| Q_2 | 1.126326384739056495326E01 | 1.130127020814328454509E01 | 1.131770376051642718832E01 |
| Q_3 | 1.171737960490192480972E01 | 1.176132964896489196439E01 | 1.179370347913330620629E01 |
| Q_4 | 1.271270514491850711115E01 | 1.274042445253384803813E01 | 1.276488988760257410962E01 |
| Q_5 | 1.416177311832688780723E01 | 1.419701324577163323130E01 | 1.423001371683099354308E01 |
| Q_6 | 1.671146685397136482341E01 | 1.674658524115834917594E01 | 1.678047474200948622342E01 |
| Q_7 | 2.146541863121334247320E01 | 2.152853838141713009938E01 | 2.159071227251521262608E01 |
| Q_8 | 3.279179737434566571305E01 | 3.289899452344187960953E01 | 3.300827206645085363720E01 |

| Zero | Window w-10-01-28063 | Window w-10-01-28113 | Window w-10-01-28162 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.076406512552627599971E01 | 1.078811889300745200000E01 | 1.080962247312492300038E01 |
| Q_1 | 1.089746253113849739236E01 | 1.093835606395384894233E01 | 1.097764186991211443102E01 |
| Q_2 | 1.133479242943258902179E01 | 1.135243781954278378867E01 | 1.137070462900606382210E01 |
| Q_3 | 1.182649334576579987135E01 | 1.185960931769336164192E01 | 1.189332032685883772018E01 |
| Q_4 | 1.278984765553069580680E01 | 1.281530647362153752054E01 | 1.284160858779443055520E01 |
| Q_5 | 1.426380751140748950022E01 | 1.429849210511935484174E01 | 1.433478913158834663986E01 |
| Q_6 | 1.681523056590859366809E01 | 1.685112923609873928667E01 | 1.688955367790130905441E01 |
| Q_7 | 2.165463081237482874386E01 | 2.172226351795250872193E01 | 2.180288915575979630072E01 |
| Q_8 | 3.312160560591578880099E01 | 3.323577658513608863375E01 | 3.333603830325303219589E01 |

| Zero | Window w-10-01-28212 | Window w-10-01-28261 | Window w-10-01-28311 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.082852993465234400002E01 | 1.084573171448714400036E01 | 1.086092500801277400003E01 |
| Q_1 | 1.101484835163117204874E01 | 1.105148392342090917125E01 | 1.108654276158911923013E01 |
| Q_2 | 1.138915777830573459496E01 | 1.140846838197418421697E01 | 1.142790191473724767130E01 |
| Q_3 | 1.192688297354984729853E01 | 1.196187746222430098222E01 | 1.199691524230817709067E01 |
| Q_4 | 1.286812402700853088036E01 | 1.289659899685414557683E01 | 1.292566089084989146979E01 |
| Q_5 | 1.437161420815931532624E01 | 1.441307209905625424072E01 | 1.445621390312003023363E01 |
| Q_6 | 1.692874090103997623651E01 | 1.698416414627141053997E01 | 1.704628631908657412572E01 |
| Q_7 | 2.188597124286587747473E01 | 2.194928249542840550772E01 | 2.200925620843134249312E01 |
| Q_8 | 3.344035975538950331704E01 | 3.353717836042342454253E01 | 3.363794605037642001036E01 |

| Zero | Window w-10-01-28360 | Window w-10-01-28410 | Window w-10-01-28459 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.087417858452737999975E01 | 1.088576124134812799990E01 | 1.089590977976753399976E01 |
| Q_1 | 1.111965134963064278859E01 | 1.115093014123263664462E01 | 1.118049723155921278215E01 |
| Q_2 | 1.144703065535494959561E01 | 1.146573622461337693939E01 | 1.148392920157743916573E01 |
| Q_3 | 1.203126080726009986162E01 | 1.206479546126148165702E01 | 1.209742951370140579253E01 |
| Q_4 | 1.295457882464402312502E01 | 1.298324199026271076260E01 | 1.301155433374285175577E01 |
| Q_5 | 1.449949986800959429549E01 | 1.454273917335892889451E01 | 1.458575252886146898009E01 |
| Q_6 | 1.711039255181312252786E01 | 1.717632059991684129012E01 | 1.724389094994360063784E01 |
| Q_7 | 2.207176974945642457249E01 | 2.213685380956280503509E01 | 2.220454670693090274899E01 |
| Q_8 | 3.374296761194127335093E01 | 3.385230114073383446763E01 | 3.396612134280575306944E01 |

| Zero | Window w-10-01-28509 | Window w-10-01-28558 | Window w-10-01-28608 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.091884750550225599997E01 | 1.095668104938017600042E01 | 1.098979560323238599973E01 |
| Q_1 | 1.120188869439820892205E01 | 1.121459284858287612160E01 | 1.122817786287325195118E01 |
| Q_2 | 1.149953366725793407494E01 | 1.151227522273233852025E01 | 1.152500053014186105760E01 |
| Q_3 | 1.212725930893652729649E01 | 1.215408884978723809064E01 | 1.218053377680273137874E01 |
| Q_4 | 1.303840907887849143512E01 | 1.306359762350805562778E01 | 1.308855469382925325750E01 |
| Q_5 | 1.462731704009559229474E01 | 1.466712452761199125123E01 | 1.470663457301740547224E01 |
| Q_6 | 1.731162649913248117138E01 | 1.737899601632643404800E01 | 1.744782693136220819673E01 |
| Q_7 | 2.227383671199359129259E01 | 2.234441106702199131805E01 | 2.241829936777694531197E01 |
| Q_8 | 3.408312503104935343654E01 | 3.420301219141495422879E01 | 3.433201203515469440708E01 |

| Zero | Window w-10-01-28657 | Window w-10-01-28707 | Window w-10-01-28756 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.10191317924555499987E01 | 1.104576051639124600022E01 | 1.107205404721576900030E01 |
| Q_1 | 1.124230429588339689236E01 | 1.125681848305283730589E01 | 1.127269205123777021885E01 |
| Q_2 | 1.153754338218469841122E01 | 1.154992187559670359809E01 | 1.156314987051612902177E01 |
| Q_3 | 1.220637761636494254998E01 | 1.223179953959528542835E01 | 1.225968676498946496357E01 |
| Q_4 | 1.311310436460258793158E01 | 1.313749581776621670574E01 | 1.316613035700271241036E01 |
| Q_5 | 1.474553508950538300865E01 | 1.478441132042219022334E01 | 1.485175930162963401932E01 |
| Q_6 | 1.751749058345758756731E01 | 1.759006767736085545886E01 | 1.763781007511232913620E01 |
| Q_7 | 2.249483492648075123703E01 | 2.258318797422160212167E01 | 2.266573813702825664247E01 |
| Q_8 | 3.446676769140703846389E01 | 3.459173435681005825612E01 | 3.470089398509741213800E01 |

| Zero | Window w-10-01-28806 | Window w-11-01-28856 | Window w-11-01-28906 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.109664190676343512813E01 | 1.101539034984546100004E01 | 1.103247212423449899986E01 |
| Q_1 | 1.128869590440971870139E01 | 1.111163945810152746396E01 | 1.112835148599182272071E01 |
| Q_2 | 1.157616094194826097692E01 | 1.130278777730396853451E01 | 1.131861345699757837556E01 |
| Q_3 | 1.228728906944256146338E01 | 1.158827536669594463880E01 | 1.160199433348773660323E01 |
| Q_4 | 1.319509047306843033988E01 | 1.231469143281986563295E01 | 1.234931252113973117451E01 |
| Q_5 | 1.492804192778966649625E01 | 1.322899516980666440643E01 | 1.329727730685423247974E01 |
| Q_6 | 1.767870065783133841884E01 | 1.499697163067509241008E01 | 1.503000129873402987424E01 |
| Q_7 | 2.274664060646325279211E01 | 1.771943205215753980308E01 | 1.775259958731052580688E01 |
| Q_8 | 3.481077681063190223248E01 | 2.282865536418170301913E01 | 2.290252562053509032686E01 |
| Q_9 | | 3.492450966240689140888E01 | 3.503359240814756020085E01 |

| Zero | Window w-11-01-28956 | Window w-11-01-29006 | Window w-11-01-29056 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.104888414223530200033E01 | 1.106464919323015599992E01 | 1.108033344692460899980E01 |
| Q_1 | 1.114436025018730936492E01 | 1.115969313247954412035E01 | 1.117491649882755991221E01 |
| Q_2 | 1.133365798083453206656E01 | 1.134796090066940848530E01 | 1.136208289788259637610E01 |
| Q_3 | 1.161477994181493075387E01 | 1.162670487439906192358E01 | 1.163829186790705066609E01 |
| Q_4 | 1.238157338791601192688E01 | 1.241155063979797672225E01 | 1.244074245885725932183E01 |
| Q_5 | 1.336565429674391220199E01 | 1.343357134727266009259E01 | 1.350508106322928252290E01 |
| Q_6 | 1.506459313730296342877E01 | 1.510072717114452151184E01 | 1.514270024249277685462E01 |
| Q_7 | 1.778677560313064638479E01 | 1.782194077473590189571E01 | 1.787215945410128314572E01 |
| Q_8 | 2.297871390856053331643E01 | 2.305719420562479990422E01 | 2.311677797791951701097E01 |
| Q_9 | 3.514706361484262987782E01 | 3.526506714432141564169E01 | 3.537450786575491199284E01 |

| Zero | Window w-11-01-29106 | Window w-11-01-29156 | Window w-11-01-29205 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.110201374113532500013E01 | 1.112347813522758400041E01 | 1.114411178530133400034E01 |
| Q_1 | 1.119693682119351692966E01 | 1.121874094387580913373E01 | 1.123963095329711481957E01 |
| Q_2 | 1.138544964372356548422E01 | 1.140861275727608247030E01 | 1.143061687898978897628E01 |
| Q_3 | 1.167126743261202613273E01 | 1.170528945730153366420E01 | 1.173813038285346603117E01 |
| Q_4 | 1.245220031480119937672E01 | 1.246176597712162277889E01 | 1.247118732076549946133E01 |
| Q_5 | 1.355870356983209353442E01 | 1.360992004150925730084E01 | 1.366045649304967745871E01 |
| Q_6 | 1.518054726136093252400E01 | 1.521887800248275396300E01 | 1.525839919525076852219E01 |
| Q_7 | 1.792175456462350822441E01 | 1.797260953954998928539E01 | 1.802552478681609550958E01 |
| Q_8 | 2.316935043136511957959E01 | 2.322343578552959955305E01 | 2.327997256822093001365E01 |
| Q_9 | 3.547782789714106613591E01 | 3.558467369978849432696E01 | 3.569877467003295184317E01 |

| Zero | Window w-11-01-29255 | Window w-11-01-29305 | Window w-11-01-29355 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.116582959070801799994E01 | 1.119035665611125399989E01 | 1.121382587493956400036E01 |
| Q_1 | 1.126169129243448439968E01 | 1.128676045089163874121E01 | 1.131063570167250349491E01 |
| Q_2 | 1.145402230130351405816E01 | 1.148096741222757570002E01 | 1.150628278970466955231E01 |
| Q_3 | 1.177517778904569336652E01 | 1.182171306711879558548E01 | 1.186715533978240995957E01 |
| Q_4 | 1.248720170720395341701E01 | 1.251678113448405083724E01 | 1.254735381755583495823E01 |
| Q_5 | 1.369933348793768347965E01 | 1.371890235550750085976E01 | 1.373887617613664274829E01 |
| Q_6 | 1.52949372877553415631E01 | 1.532563474545320569408E01 | 1.535682225019799181358E01 |
| Q_7 | 1.807697896360839565251E01 | 1.812601002544694950812E01 | 1.817643347779647276449E01 |
| Q_8 | 2.333606013193835493520E01 | 2.339800167748275152094E01 | 2.346281750083738860957E01 |
| Q_9 | 3.581314377487527828361E01 | 3.590678509397247013604E01 | 3.600238860666629754984E01 |

| Zero | Window w-11-01-29405 | Window w-11-01-29455 | Window w-11-01-29505 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.123625521431993200001E01 | 1.125767488746557999993E01 | 1.127815163238038599983E01 |
| Q_1 | 1.133333999900938450413E01 | 1.135491062150791711973E01 | 1.137542282613519506723E01 |
| Q_2 | 1.153000079520674342384E01 | 1.155217779707197570289E01 | 1.157291538946475588541E01 |
| Q_3 | 1.191141092878708107345E01 | 1.195441451215184902948E01 | 1.199618426208499821859E01 |
| Q_4 | 1.257876309384880554598E01 | 1.261085965253949178061E01 | 1.264355361912870068502E01 |
| Q_5 | 1.375920261844260948300E01 | 1.377984460134607189261E01 | 1.380081097448578096414E01 |
| Q_6 | 1.538838981539954920731E01 | 1.542027000213903735817E01 | 1.545248440309893329069E01 |
| Q_7 | 1.822803543328213310079E01 | 1.828073673464393474226E01 | 1.833466529301918805997E01 |
| Q_8 | 2.352988351411640986256E01 | 2.359921907174710615368E01 | 2.367135325361559964469E01 |
| Q_9 | 3.610151599800946018229E01 | 3.620429129037112815637E01 | 3.631353251944508647026E01 |

| Zero | Window w-11-01-29555 | Window w-11-01-29605 | Window w-11-01-29655 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.129770449667256400003E01 | 1.131636889497327099971E01 | 1.133418712651725700040E01 |
| Q_1 | 1.139490363448125709398E01 | 1.141339721689100653555E01 | 1.143095490058039070957E01 |
| Q_2 | 1.159226809221013106740E01 | 1.161031162320265218858E01 | 1.162713053701841907969E01 |
| Q_3 | 1.203663400129459470737E01 | 1.207571784057168458489E01 | 1.211341454407374998437E01 |
| Q_4 | 1.267665920992869240096E01 | 1.271001511445068457400E01 | 1.274347941801859880172E01 |
| Q_5 | 1.382203569919279454239E01 | 1.384346719082743644436E01 | 1.386506384497730308154E01 |
| Q_6 | 1.548491079381916613565E01 | 1.551745569356643477624E01 | 1.555004886533972792949E01 |
| Q_7 | 1.838960129056481421043E01 | 1.844537758244422136905E01 | 1.850187995488825420769E01 |
| Q_8 | 2.374600566354983877636E01 | 2.382301280127955082216E01 | 2.390236226667530641636E01 |
| Q_9 | 3.642788730133277875708E01 | 3.654659142987290535234E01 | 3.666980946574897039583E01 |

| Zero | Window w-11-01-29705 | Window w-11-01-29755 | Window w-11-01-29805 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.135120223482235100008E01 | 1.136745986959203799996E01 | 1.138301959886639700033E01 |
| Q_1 | 1.144762859525650716512E01 | 1.146347245368972861228E01 | 1.147855384414319630804E01 |
| Q_2 | 1.164280987949662064373E01 | 1.165743572694880728080E01 | 1.167110449807647242718E01 |
| Q_3 | 1.214971364021101824741E01 | 1.218462119935762076519E01 | 1.221819005991603654740E01 |
| Q_4 | 1.277691973057661476657E01 | 1.281022194262053104548E01 | 1.284332776111266819028E01 |
| Q_5 | 1.388678394282701231317E01 | 1.390859163499323684215E01 | 1.393048725538468983389E01 |
| Q_6 | 1.558262130757887458168E01 | 1.561511655880402280570E01 | 1.564754957988225950345E01 |
| Q_7 | 1.855898698307483702177E01 | 1.861659902068674823060E01 | 1.867480222671392186239E01 |
| Q_8 | 2.398402933495249174899E01 | 2.406805126923869887247E01 | 2.415500043988590406219E01 |
| Q_9 | 3.679770966201478491278E01 | 3.693089453310018025617E01 | 3.707326073732810261738E01 |

| Zero | Window w-11-01-29855 | Window w-11-01-29905 | Window w-11-01-29955 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.139835244710288400007E01 | 1.141455808094185199984E01 | 1.142992728844249099990E01 |
| Q_1 | 1.149334601046994815219E01 | 1.150893310336879546332E01 | 1.152362280810902246415E01 |
| Q_2 | 1.168428786326129462797E01 | 1.169798959134369463128E01 | 1.171063434461116879812E01 |
| Q_3 | 1.225163801575202172662E01 | 1.228809787757207116782E01 | 1.232258712571433809189E01 |
| Q_4 | 1.287766170921953310172E01 | 1.291748108471203430447E01 | 1.295637560483440693139E01 |
| Q_5 | 1.395394494023635666331E01 | 1.398363562818799040073E01 | 1.401298471053660722914E01 |
| Q_6 | 1.568626266912584826634E01 | 1.575624989051100718809E01 | 1.582746387711187472606E01 |
| Q_7 | 1.873388794196746167872E01 | 1.878333958472834815980E01 | 1.883521404864973409349E01 |
| Q_8 | 2.424743447087168256825E01 | 2.430827919120050934626E01 | 2.437176474926149476879E01 |
| Q_9 | 3.719827906272354589579E01 | 3.729710315083170765749E01 | 3.73999844976058627349E01 |

| Zero | Window w-11-01-30005 | Window w-11-01-30055 | Window w-11-01-30105 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.144451302219757899987E01 | 1.146476132905727000032E01 | 1.148725066883550900015E01 |
| Q_1 | 1.153747844666928803938E01 | 1.155848922876521822113E01 | 1.158235904222972838772E01 |
| Q_2 | 1.172232130627799915213E01 | 1.174998974728536769562E01 | 1.178560243416651270604E01 |
| Q_3 | 1.235515222084988873254E01 | 1.237361168308578525301E01 | 1.238505883264012185762E01 |
| Q_4 | 1.299421186420391660481E01 | 1.302389107656204194578E01 | 1.304918758419397234894E01 |
| Q_5 | 1.404188190686756284881E01 | 1.406704441780536015642E01 | 1.409000316906951046081E01 |
| Q_6 | 1.589950603176015671465E01 | 1.596670779521247781306E01 | 1.603108641055809939317E01 |
| Q_7 | 1.888952912656930050936E01 | 1.894323892060208681075E01 | 1.899737848929368776857E01 |
| Q_8 | 2.443797511245254724423E01 | 2.450416762859299107773E01 | 2.457154496960436910677E01 |
| Q_9 | 3.750714679669453516936E01 | 3.761561674587845174531E01 | 3.772837372595667828137E01 |

| Zero | Window w-11-01-30155 | Window w-11-01-30205 | Window w-11-01-30255 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.150848372815699799995E01 | 1.153088357676734999977E01 | 1.155250619720272600016E01 |
| Q_1 | 1.160471163545291151294E01 | 1.162817699074464785226E01 | 1.165059010065417618041E01 |
| Q_2 | 1.181992284428818016945E01 | 1.185757131931991975333E01 | 1.189495863392421293788E01 |
| Q_3 | 1.239660056891259170154E01 | 1.241041216377706632185E01 | 1.242486777795984638061E01 |
| Q_4 | 1.307414946734214970369E01 | 1.310604566982480333713E01 | 1.313942587260420648276E01 |
| Q_5 | 1.411258895707092074923E01 | 1.415827744017646384195E01 | 1.421216990360422432853E01 |
| Q_6 | 1.609542343909146158015E01 | 1.613259335704290947135E01 | 1.616243324546574781399E01 |
| Q_7 | 1.905360508742770182626E01 | 1.910116709601490176534E01 | 1.914692370032291592052E01 |
| Q_8 | 2.464162160962230015485E01 | 2.470590088669091780732E01 | 2.476975818437670481820E01 |
| Q_9 | 3.784582944600982177402E01 | 3.795719693489461579392E01 | 3.80693620528659023533E01 |

| Zero | Window w-11-01-30305 | Window w-11-01-30355 | Window w-11-01-30405 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.157268735257461000042E01 | 1.159153969457215199983E01 | 1.160916611493897900032E01 |
| Q_1 | 1.167123508165456398193E01 | 1.169025116304229245084E01 | 1.170776995512644941787E01 |
| Q_2 | 1.193067637879123329709E01 | 1.196479810545331389383E01 | 1.199739551040204209309E01 |
| Q_3 | 1.243922291217959989751E01 | 1.245342742294001632444E01 | 1.246743790789925439115E01 |
| Q_4 | 1.317188623064841209408E01 | 1.320333964078572827963E01 | 1.323372678556554965252E01 |
| Q_5 | 1.426703199656235985290E01 | 1.432262324542396513243E01 | 1.437870860562822133370E01 |
| Q_6 | 1.619332952665199369842E01 | 1.622531107603890455741E01 | 1.625843102831773550471E01 |
| Q_7 | 1.919408085416243676599E01 | 1.924271443557821190118E01 | 1.929302471325268568403E01 |
| Q_8 | 2.483579834869841260550E01 | 2.490429917606833902857E01 | 2.497641198581005462370E01 |
| Q_9 | 3.818578499561004362117E01 | 3.830809747172793688907E01 | 3.843585651777518797170E01 |

| Zero | Window w-11-01-30455 | Window w-11-01-30505 | Window w-11-01-30555 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.162582991097768200014E01 | 1.164138157317506199959E01 | 1.165592243528445400014E01 |
| Q_1 | 1.172408148061455658573E01 | 1.173906396299655506034E01 | 1.175284874018699635655E01 |
| Q_2 | 1.202887837163721272780E01 | 1.205884154022087527414E01 | 1.208738260626960131765E01 |
| Q_3 | 1.248137907734115049658E01 | 1.249499533054088626013E01 | 1.250826988678285626912E01 |
| Q_4 | 1.326338881190522185627E01 | 1.329175294925842606888E01 | 1.331883483150662795137E01 |
| Q_5 | 1.443592376281626217093E01 | 1.449274900253187688039E01 | 1.454890024410911923431E01 |
| Q_6 | 1.629345343090051811963E01 | 1.632937836726847779384E01 | 1.636614441300110139171E01 |
| Q_7 | 1.934699986652419432392E01 | 1.940224236272425083726E01 | 1.945869705805254852408E01 |
| Q_8 | 2.506213925658532102811E01 | 2.515097666197820190474E01 | 2.524301055205531665176E01 |
| Q_9 | 3.854985417941629729024E01 | 3.866865281059704402555E01 | 3.879257121211023643520E01 |

| Zero | Window w-11-01-30605 | Window w-11-01-30655 | Window w-11-01-30705 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.166953380118625599980E01 | 1.168234331188155999959E01 | 1.169473119326758200030E01 |
| Q_1 | 1.176554534040431853562E01 | 1.177730357565716230207E01 | 1.178849862722678730129E01 |
| Q_2 | 1.211457401235700697892E01 | 1.214060690031855205100E01 | 1.216628495850797165700E01 |
| Q_3 | 1.252118256622904492788E01 | 1.253378351752054370785E01 | 1.254646678594773012184E01 |
| Q_4 | 1.334464561172737436315E01 | 1.336935988166143687850E01 | 1.339394842910739870552E01 |
| Q_5 | 1.460407238716227612974E01 | 1.465843067552133679142E01 | 1.471472781836008769142E01 |
| Q_6 | 1.640364319050000539539E01 | 1.644223119937817155674E01 | 1.648547997753605879115E01 |
| Q_7 | 1.951624436600858126384E01 | 1.957696375830961296044E01 | 1.966143375486268501592E01 |
| Q_8 | 2.533823225710706347237E01 | 2.543490615761403666507E01 | 2.550746274874736379060E01 |
| Q_9 | 3.892183359014653541708E01 | 3.905904816848325449355E01 | 3.918663984731346305868E01 |

| Zero | Window w-11-01-30755 | Window w-11-01-30804 | Window w-11-01-30854 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.170639371296630100016E01 | 1.171961478970855499975E01 | 1.173659038725901399957E01 |
| Q_1 | 1.179886959518079696859E01 | 1.181053540004032671555E01 | 1.182695666914402415643E01 |
| Q_2 | 1.219088763164961778437E01 | 1.222128053014374627922E01 | 1.226342135775670805827E01 |
| Q_3 | 1.255883812356792198200E01 | 1.257563946918084527189E01 | 1.261512117476141935524E01 |
| Q_4 | 1.341825187815711461874E01 | 1.348455601531531498904E01 | 1.352361656146661665102E01 |
| Q_5 | 1.476826817735450274229E01 | 1.478958225896351442921E01 | 1.480939360259233683863E01 |
| Q_6 | 1.652873223844062203561E01 | 1.656077173119071805837E01 | 1.659972508071467025420E01 |
| Q_7 | 1.974785360739848003725E01 | 1.982231126725406866393E01 | 1.987840908425959403696E01 |
| Q_8 | 2.558305625565913082875E01 | 2.565278312927552349307E01 | 2.571509759255441041406E01 |
| Q_9 | 3.931952856635733171975E01 | 3.944515087278953769517E01 | 3.956216510541730931039E01 |

| Zero | Window w-11-01-30904 | Window w-11-01-30954 | Window w-11-01-31004 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.177184569572363900033E01 | 1.180233645413387200043E01 | 1.182840488645237699960E01 |
| Q_1 | 1.188043373335437538803E01 | 1.193108115299112838726E01 | 1.197889867099937411150E01 |
| Q_2 | 1.228441836718987094715E01 | 1.230690396233053252473E01 | 1.233051874950309133045E01 |
| Q_3 | 1.265293859216775642675E01 | 1.269223577660508867678E01 | 1.273258122816115893439E01 |
| Q_4 | 1.354687834481804628323E01 | 1.357141283701554118971E01 | 1.359709976864772102562E01 |
| Q_5 | 1.482770900579130486825E01 | 1.484659712440753190441E01 | 1.486595359027314800383E01 |
| Q_6 | 1.664593565514237875902E01 | 1.669427970837407757682E01 | 1.674446551468022002622E01 |
| Q_7 | 1.991569572981669063172E01 | 1.995553584593310870142E01 | 1.999773318371899396249E01 |
| Q_8 | 2.576881739808263881847E01 | 2.582951500280310173398E01 | 2.589652149027480530254E01 |
| Q_9 | 3.966978035947515016449E01 | 3.977365452931486559593E01 | 3.987367446061074364311E01 |

| Zero | Window w-11-01-31054 | Window w-11-01-31104 | Window w-11-01-31154 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.185045116374436000029E01 | 1.186904247239057300003E01 | 1.188471491939463900011E01 |
| Q_1 | 1.202380492250845313556E01 | 1.206597747471496417677E01 | 1.210559005269667563753E01 |
| Q_2 | 1.235477531543915507076E01 | 1.237930505774116627781E01 | 1.240377213533633098726E01 |
| Q_3 | 1.277340308096782246251E01 | 1.281437791485749653868E01 | 1.285521742120015498134E01 |
| Q_4 | 1.362368835313774423704E01 | 1.365107853124747179160E01 | 1.367916067361639980999E01 |
| Q_5 | 1.488557214566623452222E01 | 1.490540605029309579113E01 | 1.492540878211699468397E01 |
| Q_6 | 1.679579884752309110879E01 | 1.684812731689205260108E01 | 1.690128516190213438415E01 |
| Q_7 | 2.004149633643541623951E01 | 2.008681777611859090200E01 | 2.013367926763451843698E01 |
| Q_8 | 2.596605309869214930386E01 | 2.603815902615127839126E01 | 2.611288254014951511900E01 |
| Q_9 | 3.997765202410093217378E01 | 4.008575104493829000668E01 | 4.019814235284502314249E01 |

| Zero | Window w-11-01-31204 | Window w-11-01-31254 | Window w-11-01-31304 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.189795490043418800009E01 | 1.190918189693072500035E01 | 1.195316671426742200033E01 |
| Q_1 | 1.214282579795553087664E01 | 1.217786054956493714367E01 | 1.219418565694625691907E01 |
| Q_2 | 1.242790332818276134285E01 | 1.245148598248882110696E01 | 1.246880776338377458824E01 |
| Q_3 | 1.289569287811391417979E01 | 1.293561973487494313854E01 | 1.296969568371370246963E01 |
| Q_4 | 1.370783522572915739696E01 | 1.373700463312929237122E01 | 1.376413573132145196001E01 |
| Q_5 | 1.494554865160459543403E01 | 1.496579907098309100352E01 | 1.498498596013886672001E01 |
| Q_6 | 1.695514516785377891542E01 | 1.700958635310584465133E01 | 1.706218285623147643167E01 |
| Q_7 | 2.018211709352454351699E01 | 2.023217886346948098109E01 | 2.028208047220359610055E01 |
| Q_8 | 2.619045779918973736004E01 | 2.627118602141584467226E01 | 2.635253046330207733067E01 |
| Q_9 | 4.031608994946570192347E01 | 4.044131515162813406833E01 | 4.056873675706663311125E01 |

| Zero | Window w-11-01-31354 | Window w-11-01-31404 | Window w-11-01-31454 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.199252642444809200013E01 | 1.202649327389698399957E01 | 1.205761919374293900022E01 |
| Q_1 | 1.221077848721802016404E01 | 1.222828644215334621161E01 | 1.224688270580463150556E01 |
| Q_2 | 1.248584785568740435514E01 | 1.250269169617252029616E01 | 1.251985084611708091279E01 |
| Q_3 | 1.300339648755538177020E01 | 1.303672188803135968335E01 | 1.307132721521804471793E01 |
| Q_4 | 1.379154965002010039318E01 | 1.381920728330674955076E01 | 1.384951766768145170645E01 |
| Q_5 | 1.500420161179243543677E01 | 1.502343461184735114514E01 | 1.504883034635042541715E01 |
| Q_6 | 1.711493635297710878655E01 | 1.716771229628242257520E01 | 1.721339265399537176576E01 |
| Q_7 | 2.033329524106802953937E01 | 2.038577383189409260138E01 | 2.043731158170597712875E01 |
| Q_8 | 2.643652930321338951833E01 | 2.652321169266326886076E01 | 2.660774813983545374237E01 |
| Q_9 | 4.070128594241619969865E01 | 4.083921403930786079434E01 | 4.097776048098709764100E01 |

| Zero | Window w-11-01-31504 | Window w-12-01-31554 | Window w-12-01-31604 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.208950245428938748572E01 | 1.201862815699552700013E01 | 1.203653787936322299996E01 |
| Q_1 | 1.226824040849097237002E01 | 1.210793357628694244706E01 | 1.212560566855909201071E01 |
| Q_2 | 1.253912755012488436119E01 | 1.228622061137141601144E01 | 1.230334044306592728400E01 |
| Q_3 | 1.311214835710317900760E01 | 1.255609089336847940255E01 | 1.257194564413008381568E01 |
| Q_4 | 1.388927994947234545106E01 | 1.315002318269338165736E01 | 1.318614701947084116677E01 |
| Q_5 | 1.509643559761019935075E01 | 1.392783291067811169382E01 | 1.396567755841115373097E01 |
| Q_6 | 1.724160180159533621753E01 | 1.514477486784349096523E01 | 1.519413810187565740464E01 |
| Q_7 | 2.049786665145665274720E01 | 1.727041244724469925068E01 | 1.729991774985808227448E01 |
| Q_8 | 2.667043991288172923720E01 | 2.056040260722169129952E01 | 2.062467880387756546598E01 |
| Q_9 | 4.108594509771899111472E01 | 2.673771870143608978682E01 | 2.680757491768859384143E01 |
| Q_{10} | | 4.119160494365741340822E01 | 4.130126834767335851015E01 |

| Zero | Window w-12-01-31653 | Window w-12-01-31703 | Window w-12-01-31753 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.205377346149044500041E01 | 1.207035772092186799980E01 | 1.208632624221767999997E01 |
| Q_1 | 1.214256689615517136992E01 | 1.215884403826815750738E01 | 1.217447627992353889701E01 |
| Q_2 | 1.231965872870797257168E01 | 1.233521295882132398115E01 | 1.235005197996904918126E01 |
| Q_3 | 1.258678317574538891264E01 | 1.260067268979585342840E01 | 1.261369113692619187313E01 |
| Q_4 | 1.322056021954523131069E01 | 1.325327418457222791986E01 | 1.328434086801019314589E01 |
| Q_5 | 1.400268119816141305922E01 | 1.403869164669107989524E01 | 1.407361537035813168865E01 |
| Q_6 | 1.524435167160703957865E01 | 1.529516303645289500637E01 | 1.534635392655410484654E01 |
| Q_7 | 1.733011396643078720278E01 | 1.736095319722768817033E01 | 1.739241237245722104462E01 |
| Q_8 | 2.069069029909171999505E01 | 2.075833521437079267138E01 | 2.082758801398789305463E01 |
| Q_9 | 2.688014850723270447556E01 | 2.695548745937795386864E01 | 2.703380517251375642941E01 |
| Q_{10} | 4.141522331882550400292E01 | 4.153363056166139603148E01 | 4.165752832736833138200E01 |

| Zero | Window w-12-01-31803 | Window w-12-01-31853 | Window w-12-01-31902 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.210171781389992399971E01 | 1.211654635397768800011E01 | 1.213145435406739600006E01 |
| Q_1 | 1.218950570047440438298E01 | 1.220394943016040286386E01 | 1.221844979265223303522E01 |
| Q_2 | 1.236422658798411991672E01 | 1.237776248822070414637E01 | 1.239129481727218195976E01 |
| Q_3 | 1.262591402065954902193E01 | 1.263739124740753910596E01 | 1.264871376188913236656E01 |
| Q_4 | 1.331383137059899164807E01 | 1.334176752897612360221E01 | 1.336983835964527787127E01 |
| Q_5 | 1.410739825372679212556E01 | 1.413993584299679828233E01 | 1.417369876592372107942E01 |
| Q_6 | 1.539772793432021632826E01 | 1.544894822433305276756E01 | 1.550660027866489538290E01 |
| Q_7 | 1.742448464645778263317E01 | 1.745703780986023426203E01 | 1.750568419093276857634E01 |
| Q_8 | 2.089849203794544649573E01 | 2.097068036148291536418E01 | 2.102458796338989925091E01 |
| Q_9 | 2.711551340990012876585E01 | 2.720017392156781723539E01 | 2.727817111489010907903E01 |
| Q_{10} | 4.178923140199163726791E01 | 4.192625129978992080948E01 | 4.205832915281873727459E01 |

| Zero | Window w-12-01-31952 | Window w-12-01-32002 | Window w-12-01-32052 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.214611826716223300007E01 | 1.216239595270101700019E01 | 1.218283518762524899985E01 |
| Q_1 | 1.223268405252384813560E01 | 1.224877968231333290848E01 | 1.226956422666170276863E01 |
| Q_2 | 1.240450718194075383199E01 | 1.242034727328315322180E01 | 1.244248881107260435493E01 |
| Q_3 | 1.265960027887762428655E01 | 1.267690708607412536629E01 | 1.270901012688333922996E01 |
| Q_4 | 1.339712473442975749181E01 | 1.341768565755987500845E01 | 1.342672251072129560243E01 |
| Q_5 | 1.420723961203133111058E01 | 1.423621534901441551806E01 | 1.425815420238574534120E01 |
| Q_6 | 1.556726765004212899995E01 | 1.562357607048142166435E01 | 1.567274624526841529312E01 |
| Q_7 | 1.756516832139281673528E01 | 1.762452972196461103462E01 | 1.768195221025076900936E01 |
| Q_8 | 2.106903339328650851849E01 | 2.111393825720351499764E01 | 2.115951256244593856395E01 |
| Q_9 | 2.735328902178362297029E01 | 2.742942299013492144996E01 | 2.751552903729309857046E01 |
| Q_{10} | 4.218951131112525419764E01 | 4.232332997878376402989E01 | 4.244067256794876231984E01 |

| Zero | Window w-12-01-32102 | Window w-12-01-32151 | Window w-12-01-32201 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.220245018149796000038E01 | 1.222127876931174499976E01 | 1.223938980265296200007E01 |
| Q_1 | 1.228944872457023451771E01 | 1.230847550777641828765E01 | 1.232671857000259832068E01 |
| Q_2 | 1.246350866564252692515E01 | 1.248345784738033219761E01 | 1.250242214864257068053E01 |
| Q_3 | 1.274001034497508388910E01 | 1.276993948428010919316E01 | 1.279888673904212932977E01 |
| Q_4 | 1.343570098641673549091E01 | 1.344460982247081919094E01 | 1.345345808427904137333E01 |
| Q_5 | 1.427936090405629148293E01 | 1.429983787724257058866E01 | 1.431964263346259028618E01 |
| Q_6 | 1.572073611020749090480E01 | 1.576737308777711149207E01 | 1.581266517464833966031E01 |
| Q_7 | 1.774076784710771108669E01 | 1.780073609065550605500E01 | 1.786190281395345483446E01 |
| Q_8 | 2.120657335269896628938E01 | 2.125508552039557749053E01 | 2.130579774336510894168E01 |
| Q_9 | 2.760466364538681938168E01 | 2.769684733785954991458E01 | 2.779099842476390657200E01 |
| Q_{10} | 4.256280231690109693357E01 | 4.268992225719864858774E01 | 4.282166294347050205030E01 |

| Zero | Window w-12-01-32251 | Window w-12-01-32301 | Window w-12-01-32351 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.225831234109600800016E01 | 1.227862737754936400033E01 | 1.229795972605254299973E01 |
| Q_1 | 1.234577605816137105092E01 | 1.236625577164062299729E01 | 1.238565541786563263017E01 |
| Q_2 | 1.252218961329205765276E01 | 1.254342546837501819884E01 | 1.256327509739283056732E01 |
| Q_3 | 1.283009225192272547214E01 | 1.286518657754949622723E01 | 1.289876156464169230150E01 |
| Q_4 | 1.346379134501082526325E01 | 1.347663573633598657099E01 | 1.348914767539334958087E01 |
| Q_5 | 1.435043671026706350088E01 | 1.440474975680780572295E01 | 1.445897208773466600940E01 |
| Q_6 | 1.585038635404370905950E01 | 1.586914036708985070636E01 | 1.588828142085930344302E01 |
| Q_7 | 1.792437773250657230724E01 | 1.797553825841559565699E01 | 1.802739741584795779908E01 |
| Q_8 | 2.137231602676716216149E01 | 2.143354181775824259318E01 | 2.149712069314164885649E01 |
| Q_9 | 2.785998165857034063186E01 | 2.792608340156512813750E01 | 2.799504677951590788341E01 |
| Q_{10} | 4.294022263836704322859E01 | 4.305715919800561234179E01 | 4.318003621083387787508E01 |

| Zero | Window w-12-01-32400 | Window w-12-01-32450 | Window w-12-01-32500 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.231634391785357400019E01 | 1.233383639039188200016E01 | 1.235272887543290199971E01 |
| Q_1 | 1.240401808622071066004E01 | 1.242140893242110733733E01 | 1.244026981473242546294E01 |
| Q_2 | 1.258180622268335265967E01 | 1.259911051089473230276E01 | 1.261800660777770502399E01 |
| Q_3 | 1.293082304503960727488E01 | 1.296142601399927079230E01 | 1.299844504872160887588E01 |
| Q_4 | 1.350129341697123965503E01 | 1.351306299398606773805E01 | 1.353538643240197225908E01 |
| Q_5 | 1.451272302288952698035E01 | 1.456571107253059106212E01 | 1.460266864670533426291E01 |
| Q_6 | 1.590775822329396545825E01 | 1.592753881805384059533E01 | 1.594500327524851347478E01 |
| Q_7 | 1.807971232883686326862E01 | 1.813230979826110485058E01 | 1.818098071174839904136E01 |
| Q_8 | 2.156288386734673288500E01 | 2.163076145555600781657E01 | 2.169679728966876825456E01 |
| Q_9 | 2.806672921185646555828E01 | 2.814119895009592169262E01 | 2.821515896752506244276E01 |
| Q_{10} | 4.330785230920350012407E01 | 4.344082825249843645213E01 | 4.357411089126662899831E01 |

| Zero | Window w-12-01-32550 | Window w-12-01-32600 | Window w-12-01-32649 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.237327975386877200025E01 | 1.239282024410126899997E01 | 1.241269850722991600032E01 |
| Q_1 | 1.246083798471768038472E01 | 1.248026691780528092419E01 | 1.249993784156316306479E01 |
| Q_2 | 1.263863067401452713965E01 | 1.265768925902932767313E01 | 1.267662487679829113382E01 |
| Q_3 | 1.304345377386467481201E01 | 1.308721332704587332185E01 | 1.313363386120236743753E01 |
| Q_4 | 1.357128276483267609060E01 | 1.360810644051452031680E01 | 1.365020034294343993179E01 |
| Q_5 | 1.462222940047102210694E01 | 1.464245350489467454701E01 | 1.466771568916867103920E01 |
| Q_6 | 1.595969452584862252088E01 | 1.597457811279799883009E01 | 1.600132248946082270426E01 |
| Q_7 | 1.822545692394251214997E01 | 1.827024675044424405386E01 | 1.829965971947297700279E01 |
| Q_8 | 2.176142832625781255163E01 | 2.182865596079579512817E01 | 2.188740875375941050650E01 |
| Q_9 | 2.829402745562677147680E01 | 2.838020685722639512537E01 | 2.846124708061232486296E01 |
| Q_{10} | 4.369559682273490639620E01 | 4.381707009907890685782E01 | 4.393441305237486189245E01 |

| Zero | Window w-12-01-32699 | Window w-12-01-32749 | Window w-12-01-32799 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.243210391406206099998E01 | 1.245032797628068299989E01 | 1.246749299197181999957E01 |
| Q_1 | 1.251901538307189737549E01 | 1.253679251587112330243E01 | 1.255340821361617322828E01 |
| Q_2 | 1.269456082800632239910E01 | 1.271083697709362842539E01 | 1.272565726029799515300E01 |
| Q_3 | 1.318030016449185281690E01 | 1.322481557246919610209E01 | 1.326722998293121483747E01 |
| Q_4 | 1.369526484573276826559E01 | 1.374048343900873259127E01 | 1.378565688285639395400E01 |
| Q_5 | 1.469616576300588816403E01 | 1.472538684484429415134E01 | 1.475534626378375653664E01 |
| Q_6 | 1.603528269343948790653E01 | 1.607040710045112470207E01 | 1.610674046048701537476E01 |
| Q_7 | 1.832149681937629669311E01 | 1.834380429076499414293E01 | 1.836663250995525590095E01 |
| Q_8 | 2.194211283195154971702E01 | 2.199777269372029070080E01 | 2.205446979318971915257E01 |
| Q_9 | 2.854058241772181549883E01 | 2.862240145637177323769E01 | 2.870694071615718986033E01 |
| Q_{10} | 4.405136878625706779375E01 | 4.417258106480959245488E01 | 4.429854114325916554507E01 |

| Zero | Window w-12-01-32849 | Window w-12-01-32898 | Window w-12-01-32948 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.248374301144861099958E01 | 1.250322631180675300028E01 | 1.252934097823792899962E01 |
| Q_1 | 1.256902084294597064709E01 | 1.258860919982012589041E01 | 1.261659351548587378131E01 |
| Q_2 | 1.273923324808227096078E01 | 1.276130328814511663994E01 | 1.280377706336804496598E01 |
| Q_3 | 1.330772148828467396110E01 | 1.334131295608238387471E01 | 1.335639856965724520457E01 |
| Q_4 | 1.383078397954328513098E01 | 1.387452493384768905521E01 | 1.390732269260799484033E01 |
| Q_5 | 1.478617572236709330064E01 | 1.481909298909916934857E01 | 1.484790523510575005472E01 |
| Q_6 | 1.614469086301022030666E01 | 1.618908730914403962427E01 | 1.623070814541777639670E01 |
| Q_7 | 1.839089972606898377473E01 | 1.843061379408822296130E01 | 1.846940115550522401242E01 |
| Q_8 | 2.211108953714242435565E01 | 2.214571976893935308962E01 | 2.217974071227521388507E01 |
| Q_9 | 2.879399295644585074841E01 | 2.886847857872580990282E01 | 2.894219105060894941563E01 |
| Q_{10} | 4.443143449945948694757E01 | 4.455382205544411486006E01 | 4.467637378023100355739E01 |

| Zero | Window w-12-01-32998 | Window w-12-01-33048 | Window w-12-01-33098 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.255409921061321300035E01 | 1.257724420699069300001E01 | 1.259885333538770000022E01 |
| Q_1 | 1.264285902586997854379E01 | 1.266711496735228166793E01 | 1.268944906746625542106E01 |
| Q_2 | 1.284533133276282816041E01 | 1.288538422033370479686E01 | 1.292392331815821539948E01 |
| Q_3 | 1.337209260809224330765E01 | 1.338807888250754836359E01 | 1.340425808962306726546E01 |
| Q_4 | 1.394090616325890946876E01 | 1.397454982075836298419E01 | 1.400808430145327565259E01 |
| Q_5 | 1.487783944340528081117E01 | 1.490815683314529798212E01 | 1.493871055858626388426E01 |
| Q_6 | 1.627516870865119539939E01 | 1.632114249784589781432E01 | 1.636842037269138494179E01 |
| Q_7 | 1.851273782472610018000E01 | 1.855882240154101071004E01 | 1.860756133817121043064E01 |
| Q_8 | 2.222401896119225469042E01 | 2.227315491446315579016E01 | 2.232609242554420256668E01 |
| Q_9 | 2.900285825930913185568E01 | 2.906080916262304243702E01 | 2.912820650214277738016E01 |
| Q_{10} | 4.479294930030528271506E01 | 4.491055496028411776060E01 | 4.501825243893795924083E01 |

| Zero | Window w-12-01-33147 | Window w-12-01-33197 | Window w-12-01-33247 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.261891886791811900025E01 | 1.263751883860851799989E01 | 1.265477101116141700043E01 |
| Q_1 | 1.270987093239898858658E01 | 1.272849081957113699052E01 | 1.274546430560054020940E01 |
| Q_2 | 1.296076520834959161597E01 | 1.299588546357616116161E01 | 1.302934898964546160845E01 |
| Q_3 | 1.342044006089749874633E01 | 1.343650114513387021278E01 | 1.345236463801784791271E01 |
| Q_4 | 1.404114247788851944313E01 | 1.407352263904912962385E01 | 1.410512886051793112960E01 |
| Q_5 | 1.496912715260090980755E01 | 1.499919844585277319687E01 | 1.502881910331289188817E01 |
| Q_6 | 1.641631682814302539003E01 | 1.646442642846357582581E01 | 1.651251117143442557166E01 |
| Q_7 | 1.865823297888252199107E01 | 1.871049812167553265917E01 | 1.876422511380871816812E01 |
| Q_8 | 2.238161428968512058242E01 | 2.243932648512693451594E01 | 2.249923346870110085240E01 |
| Q_9 | 2.919977723358695837451E01 | 2.927425149296160827167E01 | 2.935172650389425806801E01 |
| Q_{10} | 4.513095772890107003697E01 | 4.524823598511624224427E01 | 4.537031321801619465975E01 |

| Zero | Window w-12-01-33297 | Window w-12-01-33347 | Window w-12-01-33396 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.267078649080188400017E01 | 1.268566913198852900025E01 | 1.269952543966503499991E01 |
| Q_1 | 1.276094110707371182857E01 | 1.277506278693570455039E01 | 1.278797079564835190244E01 |
| Q_2 | 1.306122451794143218134E01 | 1.309158329450988718541E01 | 1.312052086060845963213E01 |
| Q_3 | 1.346796452576136555752E01 | 1.348324596946751334839E01 | 1.349817787327341185935E01 |
| Q_4 | 1.413588455996798800424E01 | 1.416573157204197526242E01 | 1.419465598622159929667E01 |
| Q_5 | 1.505789768533544099784E01 | 1.508635738953590484275E01 | 1.511416612690264827702E01 |
| Q_6 | 1.656033655591848048963E01 | 1.660767832779308744370E01 | 1.665439068133997014762E01 |
| Q_7 | 1.881925296431174768515E01 | 1.887539313229924152135E01 | 1.893253448643697067072E01 |
| Q_8 | 2.256131896556941148282E01 | 2.262554326999817921884E01 | 2.269201911409007708410E01 |
| Q_9 | 2.943229125329676660813E01 | 2.951602391037334380264E01 | 2.960342889167820943329E01 |
| Q_{10} | 4.549742075488891472623E01 | 4.562979388215999911743E01 | 4.577021385409055016791E01 |

| Zero | Window w-12-01-33446 | Window w-12-01-33496 | Window w-12-01-33546 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.271243645632802599967E01 | 1.272447914515883699970E01 | 1.273572172023461099993E01 |
| Q_1 | 1.279977898469684103027E01 | 1.281059405542534355201E01 | 1.282051114666135427540E01 |
| Q_2 | 1.314809371729211841945E01 | 1.317436370825551854996E01 | 1.319938800533774984469E01 |
| Q_3 | 1.351271830522743623744E01 | 1.352683745082867895846E01 | 1.354051225948239336756E01 |
| Q_4 | 1.422261330054698758550E01 | 1.424957843533740331661E01 | 1.427553752283713142581E01 |
| Q_5 | 1.514125601593515956129E01 | 1.516757858725105898284E01 | 1.519310031132298208570E01 |
| Q_6 | 1.670024673990934374439E01 | 1.674505556092886168068E01 | 1.678866910091963333615E01 |
| Q_7 | 1.899038634549597333485E01 | 1.904865514420749577490E01 | 1.910708299924883119339E01 |
| Q_8 | 2.276056014835258531695E01 | 2.283096570244008778790E01 | 2.290313088048050557503E01 |
| Q_9 | 2.969433367415342374905E01 | 2.978857647781148506455E01 | 2.988660457050515110999E01 |
| Q_{10} | 4.591769809282829495345E01 | 4.607140786112063857508E01 | 4.623055872668348896884E01 |

| Zero | Window w-12-01-33595 | Window w-12-01-33645 | Window w-12-01-33694 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.274633582638620400013E01 | 1.275836197200314899979E01 | 1.278019942939796200002E01 |
| Q_1 | 1.282971120785787747139E01 | 1.284203934304995899356E01 | 1.287362510377828059369E01 |
| Q_2 | 1.322348704638819983509E01 | 1.324410062610454457376E01 | 1.325362325276688466990E01 |
| Q_3 | 1.355388018307419585075E01 | 1.356608484234187309361E01 | 1.357532476662023612074E01 |
| Q_4 | 1.430080140098714576186E01 | 1.432441089245119017048E01 | 1.434659811295851460176E01 |
| Q_5 | 1.521814634901874608176E01 | 1.524192794059884545777E01 | 1.527134854216740360907E01 |
| Q_6 | 1.683168858088783995629E01 | 1.687279121397455010009E01 | 1.690672600364331841852E01 |
| Q_7 | 1.916674644461501924794E01 | 1.922552780248706428765E01 | 1.928230203174598846039E01 |
| Q_8 | 2.297970403597257054405E01 | 2.305723578546704148791E01 | 2.315185047616960391584E01 |
| Q_9 | 3.000119515398635436886E01 | 3.011994326852660048763E01 | 3.020982294893353400055E01 |
| Q_{10} | 4.637633774255420942775E01 | 4.653120496232947590418E01 | 4.667085700551112862830E01 |

| Zero | Window w-12-01-33745 | Window w-12-01-33794 | Window w-12-01-33844 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.280245015286594599969E01 | 1.282414187958893100026E01 | 1.284349306425174200037E01 |
| Q_1 | 1.290772719440994672178E01 | 1.294327712284495096335E01 | 1.297738331472554901627E01 |
| Q_2 | 1.326516913851898204612E01 | 1.327853345366240147424E01 | 1.329256818979052890556E01 |
| Q_3 | 1.358623499828850245651E01 | 1.359831856597071546387E01 | 1.361036132552070717673E01 |
| Q_4 | 1.437507138972179123078E01 | 1.440713845473531848785E01 | 1.443860479778559649695E01 |
| Q_5 | 1.532877309860229439638E01 | 1.540311549409033364897E01 | 1.548323529329816340434E01 |
| Q_6 | 1.692350087824780071125E01 | 1.695832414602786648167E01 | 1.700300845422033821364E01 |
| Q_7 | 1.933421509697250125458E01 | 1.938451102420624027126E01 | 1.942437771228919526217E01 |
| Q_8 | 2.323215845915826025837E01 | 2.327989568700825598682E01 | 2.332601283088859261440E01 |
| Q_9 | 3.028935885257752729828E01 | 3.035507528134938069232E01 | 3.042035089308523794667E01 |
| Q_{10} | 4.680116892368635701793E01 | 4.691672063974218594151E01 | 4.703292605843768349472E01 |

| Zero | Window w-12-01-33894 | Window w-12-01-33944 | Window w-12-01-33993 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.286327714202169399983E01 | 1.288224274403609800020E01 | 1.289786744053506999975E01 |
| Q_1 | 1.301655352154430448589E01 | 1.305950591147866250881E01 | 1.309957122849836196315E01 |
| Q_2 | 1.331237784792994529367E01 | 1.333764255434803707150E01 | 1.336297278266620373096E01 |
| Q_3 | 1.363486672104783388720E01 | 1.367089654950397762789E01 | 1.370656221296294649710E01 |
| Q_4 | 1.445804348873373960070E01 | 1.446804287732519056844E01 | 1.447795207729012387753E01 |
| Q_5 | 1.555127754622693229351E01 | 1.560872823549587679482E01 | 1.566577032238931547255E01 |
| Q_6 | 1.704636868748086899784E01 | 1.708805033235627718682E01 | 1.713172865826892353816E01 |
| Q_7 | 1.946388316402795695507E01 | 1.950285188313179987087E01 | 1.954361178491324393079E01 |
| Q_8 | 2.337210400311238787247E01 | 2.341798574425282708847E01 | 2.346573539103998062329E01 |
| Q_9 | 3.048613881386004504162E01 | 3.055201920449395196905E01 | 3.062044099812456720254E01 |
| Q_{10} | 4.715281569238448197007E01 | 4.727363432785859333196E01 | 4.739933903918222441246E01 |

| Zero | Window w-12-01-34043 | Window w-12-01-34093 | Window w-12-01-34143 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.291334341345538300021E01 | 1.295593189178365800020E01 | 1.300542326360358199970E01 |
| Q_1 | 1.314643401192053167453E01 | 1.317580243858380166337E01 | 1.319838211410974431956E01 |
| Q_2 | 1.339597509915536856836E01 | 1.342363159694224163023E01 | 1.344849634963507061837E01 |
| Q_3 | 1.375746135899232358655E01 | 1.380479040254857073158E01 | 1.385007439104429167835E01 |
| Q_4 | 1.450749562483216128107E01 | 1.453839251468485302497E01 | 1.456990078389107333336E01 |
| Q_5 | 1.568971402112573363622E01 | 1.571152878875160020886E01 | 1.573365350606806121678E01 |
| Q_6 | 1.716529508706226710493E01 | 1.719863021585555437620E01 | 1.723258191246195788343E01 |
| Q_7 | 1.957933483730154854141E01 | 1.961576631612506212490E01 | 1.965316798962321718884E01 |
| Q_8 | 2.350968260645624585692E01 | 2.355546061324295355546E01 | 2.360260744041646229635E01 |
| Q_9 | 3.068502450183652451206E01 | 3.075802996157140841230E01 | 3.083414366875076947569E01 |
| Q_{10} | 4.751999649317150248989E01 | 4.762851959242465449060E01 | 4.774021561459435534017E01 |

| Zero | Window w-12-01-34193 | Window w-12-01-34242 | Window w-13-01-34292 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.304656715699318100029E01 | 1.308230825786364206077E01 | 1.302057896965326800037E01 |
| Q_1 | 1.322250480183815886468E01 | 1.324688661944499046101E01 | 1.310289930141403449797E01 |
| Q_2 | 1.347309955171846213972E01 | 1.349684653780299305008E01 | 1.326755933128922946250E01 |
| Q_3 | 1.389542795187010793163E01 | 1.394017252156595319118E01 | 1.351788598812323482362E01 |
| Q_4 | 1.460270094726717365809E01 | 1.463645743099750956822E01 | 1.398228337063838790620E01 |
| Q_5 | 1.575639192576396341479E01 | 1.577960772838011242140E01 | 1.467011424303996844788E01 |
| Q_6 | 1.726745771145927288437E01 | 1.730307257412188869442E01 | 1.580286711934872903237E01 |
| Q_7 | 1.969180212648655244057E01 | 1.973152085857892615132E01 | 1.733893901688244347688E01 |
| Q_8 | 2.365135802432877820504E01 | 2.370154003432841862027E01 | 1.977195596690215751920E01 |
| Q_9 | 3.091332693403729005993E01 | 3.099522733481041723153E01 | 2.375283175214697137592E01 |
| Q_{10} | 4.785814825707019947928E01 | 4.798060164180438235890E01 | 3.107950331017670080221E01 |
| Q_{11} | | | 4.810728148442296582890E01 |

| Zero | Window w-13-01-34342 | Window w-13-01-34392 | Window w-13-01-34441 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.304035403119518000004E01 | 1.305937295527398899972E01 | 1.307775665020302300039E01 |
| Q_1 | 1.312263337566332229052E01 | 1.314156224540118890216E01 | 1.315981145195297188823E01 |
| Q_2 | 1.328723770034304755075E01 | 1.330598441588381665533E01 | 1.332393698655815224285E01 |
| Q_3 | 1.353756403194190026992E01 | 1.355597549991140153731E01 | 1.357329088412535512010E01 |
| Q_4 | 1.402298096472698514785E01 | 1.406227038388622650831E01 | 1.410035849643584923534E01 |
| Q_5 | 1.470403943046292285796E01 | 1.473811214600863815985E01 | 1.477242727329443224091E01 |
| Q_6 | 1.582632862827164410818E01 | 1.584995806221612285949E01 | 1.587390464854598609665E01 |
| Q_7 | 1.737518395974894706846E01 | 1.741174825463149133421E01 | 1.744896491296696443979E01 |
| Q_8 | 1.981321073839594879527E01 | 1.985526121907686114033E01 | 1.989886016070782281777E01 |
| Q_9 | 2.380534082301814487008E01 | 2.385908335449118004845E01 | 2.391738366706575136950E01 |
| Q_{10} | 3.116634172802683513254E01 | 3.125586064905562905421E01 | 3.134437124969726218802E01 |
| Q_{11} | 4.82385333759576144171E01 | 4.837471712932070519453E01 | 4.851671461435849218996E01 |

| Zero | Window w-13-01-34490 | Window w-13-01-34542 | Window w-13-01-34591 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.309572695638133400017E01 | 1.311299389187881199968E01 | 1.312967027272596899981E01 |
| Q_1 | 1.317760730760307776033E01 | 1.319466019088453181528E01 | 1.321108674919152799806E01 |
| Q_2 | 1.334133231654873884189E01 | 1.335788481292302268526E01 | 1.337372110345204139804E01 |
| Q_3 | 1.358977278774481604363E01 | 1.360516164410819100854E01 | 1.361961279966585062259E01 |
| Q_4 | 1.413773243562404689690E01 | 1.417356299163493490046E01 | 1.420805781637558305557E01 |
| Q_5 | 1.480742140621569343743E01 | 1.484211720604679994508E01 | 1.487661825518022330403E01 |
| Q_6 | 1.589862100434636685981E01 | 1.592330958602937244703E01 | 1.594810180769609137593E01 |
| Q_7 | 1.748784467618435751850E01 | 1.752670139129951029297E01 | 1.756580483422290558937E01 |
| Q_8 | 1.994624904977314511743E01 | 1.999422255320068335209E01 | 2.004335042405052614949E01 |
| Q_9 | 2.399126400181160410560E01 | 2.406736981030699248398E01 | 2.414765386020063380954E01 |
| Q_{10} | 3.141670131407801855490E01 | 3.149177068783363044914E01 | 3.157670869304622186108E01 |
| Q_{11} | 4.865180633976945198324E01 | 4.879209128778645017735E01 | 4.892456667478784135966E01 |

| Zero | Window w-13-01-34641 | Window w-13-01-34691 | Window w-13-01-34740 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.314572180729860999965E01 | 1.316116821826171100034E01 | 1.317625397883721099970E01 |
| Q_1 | 1.322685620616496591281E01 | 1.324199168297053665500E01 | 1.325673990661108138552E01 |
| Q_2 | 1.338882037475439446515E01 | 1.340321510904630775488E01 | 1.341715633181174208328E01 |
| Q_3 | 1.363313733890294949212E01 | 1.364579637876844576960E01 | 1.365784747834064219527E01 |
| Q_4 | 1.424107082119199629670E01 | 1.427259524999754623960E01 | 1.430323189886981402087E01 |
| Q_5 | 1.491064674547243629026E01 | 1.494407081397693201792E01 | 1.497755464244700420069E01 |
| Q_6 | 1.597279785716613417952E01 | 1.599730657738371407493E01 | 1.602231023420363066612E01 |
| Q_7 | 1.760476048194251249071E01 | 1.764337793176309967212E01 | 1.768348737325370929885E01 |
| Q_8 | 2.009302307174251910234E01 | 2.014294070178661942919E01 | 2.020212648514961525578E01 |
| Q_9 | 2.423078221552454067020E01 | 2.431614230780258110835E01 | 2.439317960404106500061E01 |
| Q_{10} | 3.166775469775307336184E01 | 3.176303508423850135295E01 | 3.185736165719301610233E01 |
| Q_{11} | 4.905750351990176621672E01 | 4.919911652418023825795E01 | 4.934196488061856562812E01 |

| Zero | Window w-13-01-34791 | Window w-13-01-34840 | Window w-13-01-34890 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.319121202493076300006E01 | 1.320558312076711400020E01 | 1.321962895745160999992E01 |
| Q_1 | 1.327133400545233689501E01 | 1.328531870509326619483E01 | 1.329898459533537084624E01 |
| Q_2 | 1.343087607378295664923E01 | 1.344393421810426716544E01 | 1.345670809167759344235E01 |
| Q_3 | 1.366951544848643510400E01 | 1.368042072368771479643E01 | 1.369133779864355401814E01 |
| Q_4 | 1.433355277749891931987E01 | 1.436228384865428838249E01 | 1.438899264800681771122E01 |
| Q_5 | 1.501181434169790861102E01 | 1.504508157119463822391E01 | 1.507704964532674027193E01 |
| Q_6 | 1.604856868472769183126E01 | 1.607434582543214576095E01 | 1.609948364609005431319E01 |
| Q_7 | 1.772715786017979163955E01 | 1.776981505439330708170E01 | 1.781123809442363349967E01 |
| Q_8 | 2.028279527304146206620E01 | 2.036480872222020876462E01 | 2.044767382234285971188E01 |
| Q_9 | 2.444978230291755868543E01 | 2.450868676705319569413E01 | 2.456986032121637557844E01 |
| Q_{10} | 3.194459282985539755849E01 | 3.203520576416509004283E01 | 3.212936480620444694781E01 |
| Q_{11} | 4.947990121871230045220E01 | 4.962360003812597147171E01 | 4.977435734623839645036E01 |

| Zero | Window w-13-01-34940 | Window w-13-01-34990 |
|-------------|-----------------------------|-----------------------------|
| Q_0 | 1.324055997595171199968E01 | 1.326136054145999100019E01 |
| Q_1 | 1.332034553295433593808E01 | 1.334152064687066400073E01 |
| Q_2 | 1.347964753681951933974E01 | 1.350224034511447995192E01 |
| Q_3 | 1.372487695951237666233E01 | 1.375871996195243863494E01 |
| Q_4 | 1.439913443976898784708E01 | 1.440983569481795214997E01 |
| Q_5 | 1.510080614849492997714E01 | 1.512572246243007155053E01 |
| Q_6 | 1.612248371148459936963E01 | 1.614729160165525189904E01 |
| Q_7 | 1.786652016417550516668E01 | 1.793860406875118041099E01 |
| Q_8 | 2.050373044492307609069E01 | 2.054442530675237595962E01 |
| Q_9 | 2.462227343905237809604E01 | 2.467089494640171270373E01 |
| Q_{10} | 3.221482716276796380225E01 | 3.229761894965258863660E01 |
| Q_{11} | 4.991686428696700603830E01 | 5.005786733216781982450E01 |

4.3 Zeros of Windows with 100 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-03-02-08260 | Window w-04-02-08309 | Window w-04-02-08358 |
| Q_0 | 4.384627503406065528353E00 | 4.021228357177929699836E00 | 4.042159069155214700005E00 |
| Q_1 | | 4.410501821025277046761E00 | 4.436148544126935698920E00 |
| Zero | Window w-04-02-08407 | Window w-04-02-08457 | Window w-04-02-08506 |
| Q_0 | 4.062798389499195500073E00 | 4.083141074914975899874E00 | 4.103185371472672900075E00 |
| Q_1 | 4.461574509269936452543E00 | 4.486772367553355124817E00 | 4.511738907502833809560E00 |
| Zero | Window w-04-02-08555 | Window w-04-02-08604 | Window w-04-02-08654 |
| Q_0 | 4.122929754716030199997E00 | 4.142372950182868300215E00 | 4.161513930478339100098E00 |
| Q_1 | 4.536471071867376597068E00 | 4.560965984500361575932E00 | 4.585220948723597664352E00 |
| Zero | Window w-04-02-08703 | Window w-04-02-08752 | Window w-04-02-08801 |
| Q_0 | 4.180351912047687999892E00 | 4.198886351502167700069E00 | 4.217116941520742999863E00 |
| Q_1 | 4.609233445612709487941E00 | 4.633001132014217234370E00 | 4.656521838312393430943E00 |
| Zero | Window w-04-02-08851 | Window w-04-02-08900 | Window w-04-02-08949 |
| Q_0 | 4.235043606350179100101E00 | 4.252666496927125699967E00 | 4.269985985646652399978E00 |
| Q_1 | 4.679793565962874442744E00 | 4.702814484810301533507E00 | 4.725582930207424082764E00 |
| Zero | Window w-04-02-08998 | Window w-04-02-09048 | Window w-04-02-09097 |
| Q_0 | 4.287002660802377500097E00 | 4.303717320723944099806E00 | 4.320130967637910000215E00 |
| Q_1 | 4.748097399953144991461E00 | 4.770356551067038011933E00 | 4.792359196417626172795E00 |
| Zero | Window w-04-02-09146 | Window w-04-02-09195 | Window w-04-02-09244 |
| Q_0 | 4.336244801278449600025E00 | 4.352060212274308199833E00 | 4.367578775338458299971E00 |
| Q_1 | 4.814104301221599136427E00 | 4.835590979430759884551E00 | 4.856818490023165855833E00 |
| Zero | Window w-04-02-09294 | Window w-04-02-09343 | Window w-04-02-09392 |
| Q_0 | 4.382802242286731000086E00 | 4.397732534911374299800E00 | 4.412371737735123900046E00 |
| Q_1 | 4.877786233214463757889E00 | 4.898493746604860284502E00 | 4.918940701276657546243E00 |
| Zero | Window w-04-02-09441 | Window w-04-02-09491 | Window w-04-02-09540 |
| Q_0 | 4.426722090670819999888E00 | 4.440785981610964900084E00 | 4.454565938970923799807E00 |
| Q_1 | 4.939126897856616186817E00 | 4.959052262556719641723E00 | 4.978716843206242655302E00 |
| Zero | Window w-04-02-09589 | Window w-04-02-09638 | Window w-04-02-09688 |
| Q_0 | 4.468064624208653700093E00 | 4.485442104322224600010E00 | 4.504069635379152300100E00 |
| Q_1 | 4.998120805287270758659E00 | 5.031584296583073719067E00 | 5.071603520674899390642E00 |
| Zero | Window w-04-02-09737 | Window w-04-02-09786 | Window w-04-02-09835 |
| Q_0 | 4.521971397914239099939E00 | 4.539147979088917300022E00 | 4.555614162170413399943E00 |
| Q_1 | 5.111574505702021151317E00 | 5.151434924949051560265E00 | 5.191141594270548333904E00 |
| Zero | Window w-04-02-09885 | Window w-04-02-09934 | Window w-04-02-09983 |
| Q_0 | 4.571387776587879900152E00 | 4.586489501580727400076E00 | 4.600942281859791399990E00 |
| Q_1 | 5.230648625028797680300E00 | 5.269909026574453455097E00 | 5.308875524540150732996E00 |
| Zero | Window w-04-02-10032 | Window w-04-02-10081 | Window w-04-02-10131 |
| Q_0 | 4.614770753265358600205E00 | 4.628000697955407399982E00 | 4.640658548806309000034E00 |
| Q_1 | 5.347501359427092852087E00 | 5.385741017821531421289E00 | 5.423550875199398504066E00 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-04-02-10180 | Window w-04-02-10229 | Window w-04-02-10278 |
| Q_0 | 4.652770955160001200169E00 | 4.664364415510060099881E00 | 4.675464977481084400020E00 |
| Q_1 | 5.460889737930644311469E00 | 5.497719279912547771412E00 | 5.534004375405216314809E00 |
| Zero | Window w-04-02-10328 | Window w-04-02-10377 | Window w-04-02-10426 |
| Q_0 | 4.686098001659860999915E00 | 4.696287983391213699969E00 | 4.706058425338133200180E00 |
| Q_1 | 5.569713334036892814823E00 | 5.604818046748719979899E00 | 5.639294052942709013082E00 |
| Zero | Window w-04-02-10475 | Window w-04-02-10525 | Window w-04-02-10574 |
| Q_0 | 4.741154238553076699821E00 | 4.780383729848363599801E00 | 4.818050357869649000069E00 |
| Q_1 | 5.657196196943531187919E00 | 5.672074945884916073562E00 | 5.687548576629528731055E00 |
| Zero | Window w-04-02-10623 | Window w-04-02-10672 | Window w-04-02-10722 |
| Q_0 | 4.854182931636584499846E00 | 4.888837243515318699977E00 | 4.922076907098476900113E00 |
| Q_1 | 5.703574149061785259884E00 | 5.720108399483006244961E00 | 5.737102864787688660808E00 |
| Zero | Window w-04-02-10771 | Window w-04-02-10820 | Window w-04-02-10869 |
| Q_0 | 4.953971284149231399906E00 | 4.984593049788109000043E00 | 5.023028786392495199844E00 |
| Q_1 | 5.754505597267699419563E00 | 5.772262823547164609789E00 | 5.804909916431779900049E00 |
| Zero | Window w-04-02-10919 | Window w-04-02-10968 | Window w-04-02-11017 |
| Q_0 | 5.059938914474344099845E00 | 5.095151470756023899880E00 | 5.128754400372791599858E00 |
| Q_1 | 5.839083922765102873265E00 | 5.874164589464438192452E00 | 5.909998033425121941563E00 |
| Zero | Window w-04-02-11066 | Window w-04-02-11115 | Window w-04-02-11165 |
| Q_0 | 5.160849918593883400072E00 | 5.191528848761908699998E00 | 5.220871792553906800150E00 |
| Q_1 | 5.946462327915302042893E00 | 5.983445207514287520617E00 | 6.020843993620421991456E00 |
| Zero | Window w-04-02-11214 | Window w-04-02-11263 | Window w-05-02-11313 |
| Q_0 | 5.248950348248785099849E00 | 5.275841297805021595877E00 | 5.017039168581709999983E00 |
| Q_1 | 6.058564533867519753298E00 | 6.096538449167381936572E00 | 5.291647372561288704528E00 |
| Q_2 | | | 6.130050607021251817506E00 |
| Zero | Window w-05-02-11362 | Window w-05-02-11412 | Window w-05-02-11461 |
| Q_0 | 5.033780926059950599789E00 | 5.050228042201135600017E00 | 5.066380115833511299864E00 |
| Q_1 | 5.307076272238548336844E00 | 5.322132874005945854089E00 | 5.336819512230458113257E00 |
| Q_2 | 6.163502492472287539078E00 | 6.196876769526558446227E00 | 6.230147642929880524507E00 |
| Zero | Window w-05-02-11511 | Window w-05-02-11560 | Window w-05-02-11609 |
| Q_0 | 5.082238635573875599853E00 | 5.097805641809244100136E00 | 5.113083706288040999888E00 |
| Q_1 | 5.351140603661360679692E00 | 5.365101361955760511224E00 | 5.378707728442769126897E00 |
| Q_2 | 6.263291175328656874843E00 | 6.296282899351948637075E00 | 6.329098063710299901068E00 |
| Zero | Window w-05-02-11659 | Window w-05-02-11708 | Window w-05-02-11758 |
| Q_0 | 5.128075892578861399995E00 | 5.142785712953439300130E00 | 5.157217082769177500089E00 |
| Q_1 | 5.391966285258591692984E00 | 5.404884166470286682195E00 | 5.417468969299006347970E00 |
| Q_2 | 6.361711852570792005614E00 | 6.394099602216215123742E00 | 6.426237010302567951095E00 |
| Zero | Window w-05-02-11807 | Window w-05-02-11857 | Window w-05-02-11906 |
| Q_0 | 5.171374273492821400152E00 | 5.185261865403799900164E00 | 5.198884700888087600189E00 |
| Q_1 | 5.429728667377972322217E00 | 5.441671527645517653614E00 | 5.453306032126637823733E00 |
| Q_2 | 6.458100333886215268456E00 | 6.489666573050109403976E00 | 6.520913637644289586204E00 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-05-02-11956 | Window w-05-02-12005 | Window w-05-02-12055 |
| Q_0 | 5.213744944521036699982E00 | 5.229247971389941799809E00 | 5.244330474073488599935E00 |
| Q_1 | 5.466169475728908755223E00 | 5.479619765555692040976E00 | 5.492568639244032307773E00 |
| Q_2 | 6.563655985604241674489E00 | 6.614584856551472530524E00 | 6.665468213283337755876E00 |
| Zero | Window w-05-02-12104 | Window w-05-02-12154 | Window w-05-02-12203 |
| Q_0 | 5.259001554839477999854E00 | 5.273274193313569399924E00 | 5.287161610671085499973E00 |
| Q_1 | 5.505035355847030923305E00 | 5.517042079378795039514E00 | 5.528610623229012577956E00 |
| Q_2 | 6.716221907279503718427E00 | 6.766774138920500254648E00 | 6.817054904526721111416E00 |
| Zero | Window w-05-02-12253 | Window w-05-02-12302 | Window w-05-02-12352 |
| Q_0 | 5.304282925452108399863E00 | 5.330520269113287999858E00 | 5.355955264990426699812E00 |
| Q_1 | 5.546681821529250202771E00 | 5.583041460730563205084E00 | 5.618901737881827960011E00 |
| Q_2 | 6.859182162656142305122E00 | 6.880346837920433899355E00 | 6.902213238022865923835E00 |
| Zero | Window w-05-02-12401 | Window w-05-02-12450 | Window w-05-02-12500 |
| Q_0 | 5.380573920686682499927E00 | 5.404375442030664400146E00 | 5.427361384681680599954E00 |
| Q_1 | 5.654230819606407943724E00 | 5.689011768371068707151E00 | 5.723227706676659518915E00 |
| Q_2 | 6.924766880924758054739E00 | 6.947998191651342938385E00 | 6.971893865984845131689E00 |
| Zero | Window w-05-02-12549 | Window w-05-02-12599 | Window w-05-02-12648 |
| Q_0 | 5.449536056463918099954E00 | 5.470906416158989299999E00 | 5.491481943620057000217E00 |
| Q_1 | 5.756862566764993376436E00 | 5.789901192976161233700E00 | 5.822329455837336397231E00 |
| Q_2 | 6.996437239116561295979E00 | 7.021608306664668476809E00 | 7.047383793537152421940E00 |
| Zero | Window w-05-02-12698 | Window w-05-02-12747 | Window w-05-02-12797 |
| Q_0 | 5.511274477686741900088E00 | 5.530298026974344700012E00 | 5.548568559126682200183E00 |
| Q_1 | 5.854134364882576510667E00 | 5.885304177862382847726E00 | 5.915828503610291745456E00 |
| Q_2 | 7.073737262536376811488E00 | 7.100639260685483442059E00 | 7.128057500504052030471E00 |
| Zero | Window w-05-02-12846 | Window w-05-02-12896 | Window w-05-02-12945 |
| Q_0 | 5.566103774474826499860E00 | 5.582922870106142600004E00 | 5.599046300146265600205E00 |
| Q_1 | 5.945698395736774202660E00 | 5.974906434346757912873E00 | 6.003446793142874961073E00 |
| Q_2 | 7.155957072987404135427E00 | 7.184300688706292638795E00 | 7.213048943215921548610E00 |
| Zero | Window w-05-02-12995 | Window w-05-02-13044 | Window w-05-02-13094 |
| Q_0 | 5.614495537631494699940E00 | 5.630910467921592200101E00 | 5.646980073885170100124E00 |
| Q_1 | 6.031315289585427689891E00 | 6.062477361399702633759E00 | 6.093909565990659435095E00 |
| Q_2 | 7.242160602813863915905E00 | 7.283136242714896510259E00 | 7.328622253876657222527E00 |
| Zero | Window w-05-02-13143 | Window w-05-02-13193 | Window w-05-02-13242 |
| Q_0 | 5.662213131471434100078E00 | 5.676644682894957899804E00 | 5.690316587863921199940E00 |
| Q_1 | 6.124337971779208406823E00 | 6.153749781488960206386E00 | 6.182150735965868394196E00 |
| Q_2 | 7.375042504686866941428E00 | 7.422291730158310683711E00 | 7.470279149534474680706E00 |
| Zero | Window w-05-02-13291 | Window w-05-02-13341 | Window w-05-02-13390 |
| Q_0 | 5.703268938560869499854E00 | 5.715541127798473999919E00 | 5.727171504364076099793E00 |
| Q_1 | 6.209548829407980431380E00 | 6.235956818120443334152E00 | 6.261391698822461525115E00 |
| Q_2 | 7.518905770993116391334E00 | 7.568069725575605943314E00 | 7.617667229339099611157E00 |
| Zero | Window w-05-02-13440 | Window w-05-02-13489 | Window w-05-02-13539 |
| Q_0 | 5.738197131242054100167E00 | 5.748653602579114600072E00 | 5.758574914275775399799E00 |
| Q_1 | 6.285874196802273239284E00 | 6.309428211766996993145E00 | 6.332080249220033064343E00 |
| Q_2 | 7.667593666061701170727E00 | 7.717744636633462196849E00 | 7.768016953432838619595E00 |

| Zero | Window w-05-02-13588 | Window w-05-02-13638 | Window w-05-02-13687 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.767993381407775300204E00 | 5.776939595535995199821E00 | 5.785442415135954699872E00 |
| Q_1 | 6.353858859896261211068E00 | 6.374794105676659620920E00 | 6.394917065787971190323E00 |
| Q_2 | 7.818309558907394533032E00 | 7.868524352914776850108E00 | 7.918566918705269794439E00 |

| Zero | Window w-05-02-13737 | Window w-05-02-13786 | Window w-05-02-13836 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.806844672684238000196E00 | 5.841371400345601600044E00 | 5.875849555368772000018E00 |
| Q_1 | 6.408810103330504826837E00 | 6.416599287214584817346E00 | 6.426385018809678838485E00 |
| Q_2 | 7.963402209798821262867E00 | 8.002902469930440657216E00 | 8.040524201790016587017E00 |

| Zero | Window w-05-02-13885 | Window w-05-02-13935 | Window w-05-02-13984 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 5.924078968227712800165E00 | 5.973364443464239699824E00 | 6.019809911507088899876E00 |
| Q_1 | 6.452280402537851702188E00 | 6.483446543081105066953E00 | 6.516749128352152604232E00 |
| Q_2 | 8.058329196485534743309E00 | 8.084251531039301741713E00 | 8.112572002159930931349E00 |

| Zero | Window w-05-02-14034 | Window w-05-02-14083 | Window w-05-02-14132 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.063162542350442899865E00 | 6.103810588277351499922E00 | 6.142049947018923799786E00 |
| Q_1 | 6.551235331602388590241E00 | 6.586508371230127196518E00 | 6.622197755533692330697E00 |
| Q_2 | 8.142202963927840328809E00 | 8.173108769506660394207E00 | 8.205224929746409070347E00 |

| Zero | Window w-05-02-14182 | Window w-05-02-14231 | Window w-06-02-14281 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.178220607956188100123E00 | 6.212516371877522951359E00 | 6.020183126039841999943E00 |
| Q_1 | 6.658096002279995671846E00 | 6.693968846436533983325E00 | 6.232857132712735179127E00 |
| Q_2 | 8.238578706325949422597E00 | 8.273124983107330879424E00 | 6.724978800768184540766E00 |
| Q_3 | | | 8.306940032176361256994E00 |

| Zero | Window w-06-02-14331 | Window w-06-02-14381 | Window w-06-02-14431 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.039929966260554099894E00 | 6.059260131531971199908E00 | 6.078169980403116799943E00 |
| Q_1 | 6.252652376908896703252E00 | 6.271922890671356410567E00 | 6.290666595396197820472E00 |
| Q_2 | 6.755462912035493793991E00 | 6.785432284882712717245E00 | 6.814862502755122256656E00 |
| Q_3 | 8.341514497864958401115E00 | 8.376851620366750363587E00 | 8.412909556109526755356E00 |

| Zero | Window w-06-02-14481 | Window w-06-02-14530 | Window w-06-02-14580 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.096663301810166600125E00 | 6.114744477555544400083E00 | 6.132418510885614200152E00 |
| Q_1 | 6.308889336307157120511E00 | 6.326597970095865250666E00 | 6.343800348009719940537E00 |
| Q_2 | 6.843741083372148281162E00 | 6.872057107384842263714E00 | 6.899801408199025206519E00 |
| Q_3 | 8.449654300818194420028E00 | 8.487048151157701243903E00 | 8.525050015163717472867E00 |

| Zero | Window w-06-02-14630 | Window w-06-02-14680 | Window w-06-02-14730 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.149690978331212099992E00 | 6.166567979383462000127E00 | 6.183056084019246299854E00 |
| Q_1 | 6.360505219813551414619E00 | 6.376722134366972056640E00 | 6.392461337986914979813E00 |
| Q_2 | 6.926966623088155405267E00 | 6.953547218908577863799E00 | 6.979539491196424975689E00 |
| Q_3 | 8.563615636252152526001E00 | 8.602697860078099796784E00 | 8.642246938438920895141E00 |

| Zero | Window w-06-02-14780 | Window w-06-02-14830 | Window w-06-02-14879 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.199162278912455199820E00 | 6.214893913142072200129E00 | 6.230601411140151299917E00 |
| Q_1 | 6.407733672471655084896E00 | 6.422550474500369475147E00 | 6.437277983312569875230E00 |
| Q_2 | 7.004941537571612187457E00 | 7.029753207159586879567E00 | 7.054797465239716223930E00 |
| Q_3 | 8.682210864994080077965E00 | 8.722535736812139163694E00 | 8.767090709519624368642E00 |

| Zero | Window w-06-02-14929 | Window w-06-02-14979 | Window w-06-02-15029 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.246882129548754200143E00 | 6.262709839099612999826E00 | 6.278101627054915900069E00 |
| Q_1 | 6.452522093068309024487E00 | 6.467222393738001051926E00 | 6.481402334067279157829E00 |
| Q_2 | 7.081482093062759792818E00 | 7.107358775174238712906E00 | 7.132444413958463561541E00 |
| Q_3 | 8.823470965693561389800E00 | 8.880630532559036667377E00 | 8.938487848804749118410E00 |

| Zero | Window w-06-02-15079 | Window w-06-02-15129 | Window w-06-02-15178 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.293070238253652499884E00 | 6.307628503912324499994E00 | 6.321789332931906799963E00 |
| Q_1 | 6.495081169516487093300E00 | 6.508278067344286229364E00 | 6.521012047829819256554E00 |
| Q_2 | 7.156751184075988379222E00 | 7.180293600096161329809E00 | 7.203088281204189567003E00 |
| Q_3 | 8.996942879666713815782E00 | 9.055893332237809826082E00 | 9.115235857544843076604E00 |

| Zero | Window w-06-02-15228 | Window w-06-02-15278 | Window w-06-02-15328 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.335565625266781400113E00 | 6.348970196150601100031E00 | 6.364206139969305699861E00 |
| Q_1 | 6.533301863987532617870E00 | 6.545165901564966064001E00 | 6.558983731517411101992E00 |
| Q_2 | 7.225153578834089476788E00 | 7.246509221605646899975E00 | 7.281783985222215168850E00 |
| Q_3 | 9.174866904932634695258E00 | 9.234683529829342194840E00 | 9.280461347614033406316E00 |

| Zero | Window w-06-02-15378 | Window w-06-02-15428 | Window w-06-02-15477 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.381521781613292500050E00 | 6.398081829342226399884E00 | 6.413909812729713199805E00 |
| Q_1 | 6.574934153285222548143E00 | 6.589939779740682088659E00 | 6.604052107764524760358E00 |
| Q_2 | 7.335104958533558251049E00 | 7.388071565816024195098E00 | 7.440464921169430364840E00 |
| Q_3 | 9.309208077462904477352E00 | 9.339163825873919975822E00 | 9.370331385405438851671E00 |

| Zero | Window w-06-02-15527 | Window w-06-02-15577 | Window w-06-02-15627 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.429042970936360599805E00 | 6.443519230963817200075E00 | 6.461816072443546899937E00 |
| Q_1 | 6.617334017527423795698E00 | 6.629847014377997942158E00 | 6.650198192230172890629E00 |
| Q_2 | 7.492108936453818604506E00 | 7.542839157050607706498E00 | 7.583619941069800484117E00 |
| Q_3 | 9.402721473309439395930E00 | 9.436332578428634903188E00 | 9.468578290241308409621E00 |

| Zero | Window w-06-02-15677 | Window w-06-02-15727 | Window w-06-02-15776 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.489598500692439500114E00 | 6.516951360893913600212E00 | 6.543776855799753100051E00 |
| Q_1 | 6.690150559830106121242E00 | 6.730737878527553753275E00 | 6.771926858131040484479E00 |
| Q_2 | 7.603054066272207641569E00 | 7.624266325313428525716E00 | 7.647388607467056387094E00 |
| Q_3 | 9.495489034736432673589E00 | 9.527474802452888932511E00 | 9.565467924369890441449E00 |

| Zero | Window w-06-02-15826 | Window w-06-02-15876 | Window w-06-02-15926 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.569127897858554600025E00 | 6.593020607006137000141E00 | 6.615501124916646900030E00 |
| Q_1 | 6.812137008778129451583E00 | 6.851318703416810631558E00 | 6.889458931071664161971E00 |
| Q_2 | 7.671158983022717787505E00 | 7.695489748228136127253E00 | 7.720305732266333647185E00 |
| Q_3 | 9.604814383258600815792E00 | 9.645476889310882569542E00 | 9.687440834598883135538E00 |

| Zero | Window w-06-02-15976 | Window w-06-02-16026 | Window w-06-02-16075 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.636642699420545599923E00 | 6.656460361992195400114E00 | 6.675037266494948399922E00 |
| Q_1 | 6.926584640393882011389E00 | 6.962614011649833291231E00 | 6.997580892810250625165E00 |
| Q_2 | 7.745553098568330314695E00 | 7.771098635482288220343E00 | 7.796884066575651440426E00 |
| Q_3 | 9.730728012205695573109E00 | 9.775220250433188233161E00 | 9.820920806631711090853E00 |

| Zero | Window w-06-02-16125 | Window w-06-02-16175 | Window w-06-02-16225 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 6.692437727812436999882E00 | 6.708727381077145500085E00 | 6.723972048828878599839E00 |
| Q_1 | 7.031485779303287976093E00 | 7.064332715030831444988E00 | 7.096129130625736343516E00 |
| Q_2 | 7.822827421070066671472E00 | 7.848849066215692931586E00 | 7.874872898345407415312E00 |
| Q_3 | 9.867783384654128237337E00 | 9.915754247138022828799E00 | 9.964772518408577041057E00 |

| Zero | Window w-06-02-16275 | Window w-06-02-16325 | Window w-06-02-16375 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.738236780888583700097E00 | 6.751585071517619799850E00 | 6.764078248603434300162E00 |
| Q_1 | 7.126885642780177542235E00 | 7.156615818742901518473E00 | 7.185335913303524067990E00 |
| Q_2 | 7.900827307048817282984E00 | 7.926645905766266778526E00 | 7.952268037059090731791E00 |
| Q_3 | 1.001477060559928756751E01 | 1.006567472551125742332E01 | 1.011740552446538169307E01 |

| Zero | Window w-06-02-16424 | Window w-06-02-16474 | Window w-06-02-16524 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.775775021660472899852E00 | 6.786731170527942500099E00 | 6.797081975844060200073E00 |
| Q_1 | 7.213064585956675787981E00 | 7.239822605938050907246E00 | 7.265886546359643035926E00 |
| Q_2 | 7.977639070568002374519E00 | 8.002710518037831313037E00 | 8.027774898473686230986E00 |
| Q_3 | 1.016987877586794786645E01 | 1.022300613846090963036E01 | 1.027884126835953175483E01 |

| Zero | Window w-06-02-16574 | Window w-06-02-16624 | Window w-06-02-16674 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.807238057325257299997E00 | 6.816719198440884999908E00 | 6.825934170182509099899E00 |
| Q_1 | 7.292471453291023129363E00 | 7.317994726546809155371E00 | 7.344079423478219023538E00 |
| Q_2 | 8.054446248542585357760E00 | 8.080569585926913937085E00 | 8.111109576236060761043E00 |
| Q_3 | 1.034910324157276063917E01 | 1.042043074766271845005E01 | 1.048695775210979026608E01 |

| Zero | Window w-06-02-16723 | Window w-06-02-16773 | Window w-06-02-16823 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.874439750000889600041E00 | 6.918886488654231399931E00 | 6.959335732842246699959E00 |
| Q_1 | 7.358629794248135301375E00 | 7.373662022335412689726E00 | 7.389167003329984322480E00 |
| Q_2 | 8.155481298521976079967E00 | 8.201268598065407863101E00 | 8.248264805791918197544E00 |
| Q_3 | 1.051921976933966841605E01 | 1.055307585373863145644E01 | 1.058856553526486865557E01 |

| Zero | Window w-06-02-16873 | Window w-06-02-16923 | Window w-06-02-16973 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 6.996294589813304700028E00 | 7.030235547274121399829E00 | 7.061581867205529100019E00 |
| Q_1 | 7.404929658632515022173E00 | 7.420744377296843927606E00 | 7.436437061777981006282E00 |
| Q_2 | 8.296132517969743260140E00 | 8.344531236272475296922E00 | 8.393145652723358715770E00 |
| Q_3 | 1.062569412527581517048E01 | 1.066444975991375972678E01 | 1.070481554229505826836E01 |

| Zero | Window w-06-02-17022 | Window w-06-02-17072 | Window w-06-02-17122 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.090694597504984199917E00 | 7.117873050478268100085E00 | 7.143362325567497199928E00 |
| Q_1 | 7.451871968047850421698E00 | 7.466950721247076544138E00 | 7.481607117035341247228E00 |
| Q_2 | 8.441691568264454841389E00 | 8.489917306594788337822E00 | 8.537602869401202441632E00 |
| Q_3 | 1.074676894890977627960E01 | 1.079028045671607957939E01 | 1.083531192555160208284E01 |

| Zero | Window w-06-02-17172 | Window w-07-02-17222 | Window w-07-02-17272 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.167362990513834165862E00 | 7.015072082104499200193E00 | 7.029760548362673099835E00 |
| Q_1 | 7.495800613862620440184E00 | 7.181511366762238843166E00 | 7.195244404877529110446E00 |
| Q_2 | 8.584558360668617230972E00 | 7.507581897730935271279E00 | 7.518869005995405525259E00 |
| Q_3 | 1.088181520640894847651E01 | 8.628202411160482052620E00 | 8.670777542102807280110E00 |
| Q_4 | | 1.092827974201970539243E01 | 1.097586973881558413627E01 |

| Zero | Window w-07-02-17322 | Window w-07-02-17372 | Window w-07-02-17422 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.044456729909766699860E00 | 7.067067942842409199872E00 | 7.090030151338604399829E00 |
| Q_1 | 7.208953224869448987971E00 | 7.232609156307829397902E00 | 7.256735169069418291046E00 |
| Q_2 | 7.530031991659379662918E00 | 7.562878069474571053870E00 | 7.597793260435192452297E00 |
| Q_3 | 8.714289357232452660172E00 | 8.734733761766797419807E00 | 8.752499904270695997577E00 |
| Q_4 | 1.103146683202117497771E01 | 1.108025613829133263107E01 | 1.112847121065503780586E01 |

| Zero | Window w-07-02-17472 | Window w-07-02-17522 | Window w-07-02-17571 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.112386457965981500021E00 | 7.134137571921748099870E00 | 7.155291658360710899903E00 |
| Q_1 | 7.280117264596050305828E00 | 7.302754209390640381411E00 | 7.324653507484580339856E00 |
| Q_2 | 7.632137519987818570152E00 | 7.665889197971624280121E00 | 7.699037521636066699546E00 |
| Q_3 | 8.770504183321764709973E00 | 8.788716511883181652272E00 | 8.807110741123621776467E00 |
| Q_4 | 1.117781711471332283404E01 | 1.122825173805997824635E01 | 1.127974091881587468799E01 |

| Zero | Window w-07-02-17621 | Window w-07-02-17671 | Window w-07-02-17721 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.175857827448150599945E00 | 7.195846159546873000139E00 | 7.215267594608339299985E00 |
| Q_1 | 7.345824520841425604809E00 | 7.366278453533891830852E00 | 7.386028180969292495500E00 |
| Q_2 | 7.731572941986339836656E00 | 7.763487372282725880544E00 | 7.794774207912140861869E00 |
| Q_3 | 8.825660033118697934094E00 | 8.844337220058180688842E00 | 8.863115055155294499424E00 |
| Q_4 | 1.133224529375538723076E01 | 1.138572067632636661879E01 | 1.144011820071224309458E01 |

| Zero | Window w-07-02-17771 | Window w-07-02-17821 | Window w-07-02-17871 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.234133822113585100214E00 | 7.252457171552012300201E00 | 7.270250505084666400001E00 |
| Q_1 | 7.405088069508348552761E00 | 7.423473789075081769560E00 | 7.441202123078481308997E00 |
| Q_2 | 7.825428333210257145647E00 | 7.855446112780620489518E00 | 7.884825368065954341937E00 |
| Q_3 | 8.881966456120277545079E00 | 8.900864734665783860670E00 | 8.919783807810148926372E00 |
| Q_4 | 1.149538452127734400668E01 | 1.155146206078967295681E01 | 1.160828930402254595584E01 |

| Zero | Window w-07-02-17921 | Window w-07-02-17971 | Window w-07-02-18021 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.287527113801915300186E00 | 7.305626550787046400142E00 | 7.325313882554842100179E00 |
| Q_1 | 7.458290779596720768835E00 | 7.476210197381382129012E00 | 7.495756755128479610108E00 |
| Q_2 | 7.913565340206221945373E00 | 7.945191970462860149311E00 | 7.981969076073463171487E00 |
| Q_3 | 8.938698387612431037717E00 | 8.965182001797387891309E00 | 9.005382072871406857160E00 |
| Q_4 | 1.166580113241694530938E01 | 1.171373034629537322575E01 | 1.174497768994388057634E01 |

| Zero | Window w-07-02-18071 | Window w-07-02-18121 | Window w-07-02-18171 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.344585243402934600018E00 | 7.363542337915402100166E00 | 7.381732871322379999947E00 |
| Q_1 | 7.514701674738690231024E00 | 7.533151218872808040344E00 | 7.550642788310919202924E00 |
| Q_2 | 8.018502415983305817333E00 | 8.055003161965961748156E00 | 8.090282963152457864839E00 |
| Q_3 | 9.047845729067682850680E00 | 9.093172870442217440266E00 | 9.139339408791933322407E00 |
| Q_4 | 1.178036999504883436223E01 | 1.182192672688410068921E01 | 1.186515858883828049286E01 |

| Zero | Window w-07-02-18221 | Window w-07-02-18271 | Window w-07-02-18321 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.399174717121216100172E00 | 7.415896287367866400019E00 | 7.431926785092057000191E00 |
| Q_1 | 7.567211102534685493795E00 | 7.582901445442706244316E00 | 7.597759728420657526771E00 |
| Q_2 | 8.124295770797345824649E00 | 8.157024031869526332558E00 | 8.188460843153401191342E00 |
| Q_3 | 9.186167962585328876715E00 | 9.233492867200577768581E00 | 9.281141132170328021840E00 |
| Q_4 | 1.191008492118785015539E01 | 1.195673717569459629153E01 | 1.200513750253436470392E01 |

| Zero | Window w-07-02-18370 | Window w-07-02-18420 | Window w-07-02-18470 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.447296003267657800179E00 | 7.462033980265597500094E00 | 7.47617068665510499883E00 |
| Q_1 | 7.611831957989500486387E00 | 7.625163637399479294159E00 | 7.637799268855523598509E00 |
| Q_2 | 8.218609968382702232748E00 | 8.247485147798138440701E00 | 8.275109097761575369101E00 |
| Q_3 | 9.328936023017490722538E00 | 9.376700473962996616566E00 | 9.424260577839012320393E00 |
| Q_4 | 1.205529761304125677297E01 | 1.210721737032447137185E01 | 1.216088357078822025387E01 |

| Zero | Window w-07-02-18520 | Window w-07-02-18570 | Window w-07-02-18620 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.489735745687848800147E00 | 7.502758191556799799958E00 | 7.515266267475331200213E00 |
| Q_1 | 7.649781952880488644989E00 | 7.661153080607070934085E00 | 7.671952111591040606147E00 |
| Q_2 | 8.301512285887334922224E00 | 8.326731579766490794724E00 | 8.350808861184354467931E00 |
| Q_3 | 9.471448963124199665713E00 | 9.518107886692059096782E00 | 9.564091897093128435622E00 |
| Q_4 | 1.221626897927391381445E01 | 1.227333167915612278757E01 | 1.233201478300715644727E01 |

| Zero | Window w-07-02-18670 | Window w-07-02-18720 | Window w-07-02-18770 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.527287263701172299879E00 | 7.538847393951672699874E00 | 7.550086778361785999798E00 |
| Q_1 | 7.682216427622110718233E00 | 7.691981251854157195826E00 | 7.701380236000914725116E00 |
| Q_2 | 8.373789683260765740781E00 | 8.395722028945076709575E00 | 8.416942034139554399720E00 |
| Q_3 | 9.609269961662471880824E00 | 9.653526995200189293397E00 | 9.697676080369437178440E00 |
| Q_4 | 1.239224653002761806098E01 | 1.245394077487052084032E01 | 1.252091281611711245676E01 |

| Zero | Window w-07-02-18820 | Window w-07-02-18870 | Window w-07-02-18920 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.567246876284785100149E00 | 7.589676302597562000153E00 | 7.610906587849428599993E00 |
| Q_1 | 7.721879007247571165880E00 | 7.753277964493849136896E00 | 7.783681757224448447777E00 |
| Q_2 | 8.431490539268818719225E00 | 8.439137232158194072175E00 | 8.446863465303986577733E00 |
| Q_3 | 9.737552647422216816654E00 | 9.771116084301572883228E00 | 9.804252668422526453482E00 |
| Q_4 | 1.259415216543157420119E01 | 1.266333073385072676559E01 | 1.273428370479407245770E01 |

| Zero | Window w-07-02-18970 | Window w-07-02-19020 | Window w-07-02-19070 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.634244942254797600036E00 | 7.660656101870628700151E00 | 7.685844737141927399821E00 |
| Q_1 | 7.819182706887282406465E00 | 7.862597387160118629461E00 | 7.906376000179013780605E00 |
| Q_2 | 8.461169058613103271908E00 | 8.485989547910035170515E00 | 8.513295477921017806282E00 |
| Q_3 | 9.829116208717097460772E00 | 9.842394675115621991042E00 | 9.858681177124437550012E00 |
| Q_4 | 1.279986272510792295280E01 | 1.285628679796847932768E01 | 1.290878364998677511281E01 |

| Zero | Window w-07-02-19120 | Window w-07-02-19170 | Window w-07-02-19219 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.711769067557062499931E00 | 7.735236136192342299833E00 | 7.756407972470987600110E00 |
| Q_1 | 7.954900672015023371277E00 | 8.001827516373366470936E00 | 8.047085877415855965922E00 |
| Q_2 | 8.547601915602477523452E00 | 8.583240088941542536918E00 | 8.619946602599646002379E00 |
| Q_3 | 9.886700180672295772133E00 | 9.916030478062947544314E00 | 9.946651695543977980338E00 |
| Q_4 | 1.294154074396599787659E01 | 1.297558731410613407260E01 | 1.301093834151980550146E01 |

| Zero | Window w-07-02-19269 | Window w-07-02-19319 | Window w-07-02-19369 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.775475671081787600210E00 | 7.792633455858506000020E00 | 7.808071296990379799984E00 |
| Q_1 | 8.090644366656939998582E00 | 8.132481343066759364203E00 | 8.172585337109596208098E00 |
| Q_2 | 8.657468591878688220914E00 | 8.695553309174730915315E00 | 8.733956380192892869456E00 |
| Q_3 | 9.978548121546526140230E00 | 1.001169098349862252202E01 | 1.004603772669153790523E01 |
| Q_4 | 1.304762656723680429218E01 | 1.308568230247465214236E01 | 1.312513282879328441622E01 |

| Zero | Window w-07-02-19419 | Window w-07-02-19469 | Window w-07-02-19519 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.821969626352516699944E00 | 7.834495994513115799899E00 | 7.845996946596297799865E00 |
| Q_1 | 8.210955232261814684853E00 | 8.247600181344695397141E00 | 8.283247907451397614755E00 |
| Q_2 | 8.772447988398126187716E00 | 8.810817098890514732258E00 | 8.849816975455013204691E00 |
| Q_3 | 1.008153162177366489634E01 | 1.011810174730373111836E01 | 1.015709513517000672691E01 |
| Q_4 | 1.316600174416557472983E01 | 1.320830825461228389631E01 | 1.325706180767406447332E01 |

| Zero | Window w-07-02-19569 | Window w-07-02-19619 | Window w-07-02-19669 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.878174645133826800147E00 | 7.923279376109262799911E00 | 7.963892340530486899878E00 |
| Q_1 | 8.306752015923547783662E00 | 8.322045882799087505692E00 | 8.338122119698044438715E00 |
| Q_2 | 8.883396342099363073540E00 | 8.912823175918698105982E00 | 8.942509495202746822896E00 |
| Q_3 | 1.019503503887837558145E01 | 1.023158247869783640457E01 | 1.026904308605778973294E01 |
| Q_4 | 1.330901807622099275973E01 | 1.336108601528896802375E01 | 1.341521968691173689447E01 |

| Zero | Window w-07-02-19719 | Window w-07-02-19769 | Window w-07-02-19819 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.000678234468534100188E00 | 8.034258915118879700382E00 | 8.065171082948040699734E00 |
| Q_1 | 8.354717808111508453410E00 | 8.371574697515997498000E00 | 8.388469528492380117290E00 |
| Q_2 | 8.972193850782548690814E00 | 9.001651750367240015747E00 | 9.030704705386982073662E00 |
| Q_3 | 1.030722828591290325326E01 | 1.034595089711414560990E01 | 1.038503445614569960231E01 |
| Q_4 | 1.347136100412449549561E01 | 1.352944420361831134956E01 | 1.358940260065349382550E01 |

| Zero | Window w-07-02-19869 | Window w-07-02-19919 | Window w-07-02-19969 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.093851584456192699985E00 | 8.120644658297571499665E00 | 8.145818473950502215664E00 |
| Q_1 | 8.405226293715913232774E00 | 8.421715389823231974302E00 | 8.437846419508168253724E00 |
| Q_2 | 9.059218264351873751115E00 | 9.087095454995279503879E00 | 9.114269201478482633656E00 |
| Q_3 | 1.042431585232308799763E01 | 1.046364552631926908479E01 | 1.050288676300211651408E01 |
| Q_4 | 1.365116872563203520921E01 | 1.371467285287343976664E01 | 1.377984109050408292711E01 |

| Zero | Window w-08-02-20018 | Window w-08-02-20067 | Window w-08-02-20116 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.015251395930995699859E00 | 8.030141803178175099673E00 | 8.044685882068222299891E00 |
| Q_1 | 8.160491775775954088022E00 | 8.174774465398811289056E00 | 8.188683239511676443395E00 |
| Q_2 | 8.451183662668781880652E00 | 8.464040658201752631920E00 | 8.476441253868908680576E00 |
| Q_3 | 9.138708903415054917233E00 | 9.162359899495404407833E00 | 9.185246517622378258604E00 |
| Q_4 | 1.054001760500151474269E01 | 1.057673290406523091203E01 | 1.061297437359259216924E01 |
| Q_5 | 1.384412517416939262475E01 | 1.390964544568054462800E01 | 1.397634519567465305728E01 |

| Zero | Window w-08-02-20165 | Window w-08-02-20215 | Window w-08-02-20264 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.059149243807562299803E00 | 8.073488440554347900409E00 | 8.089182733680878799667E00 |
| Q_1 | 8.202484722329478372335E00 | 8.216137545404462273063E00 | 8.231147988521041497685E00 |
| Q_2 | 8.488649122552576120268E00 | 8.500629616725075585887E00 | 8.513891286885920795142E00 |
| Q_3 | 9.207950188809297837299E00 | 9.230416465369871943832E00 | 9.256952405346912463209E00 |
| Q_4 | 1.065008367547790263993E01 | 1.068867756802693642047E01 | 1.075622114183029571534E01 |
| Q_5 | 1.405248465773486434179E01 | 1.413294895667118377530E01 | 1.418175039660862634099E01 |

| Zero | Window w-08-02-20313 | Window w-08-02-20362 | Window w-08-02-20411 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.104417013548655300374E00 | 8.119196637801977100429E00 | 8.133540261138300300411E00 |
| Q_1 | 8.245661245375817401809E00 | 8.259687167910614497002E00 | 8.273248092770070256409E00 |
| Q_2 | 8.526554450522466231145E00 | 8.538643515296921563534E00 | 8.550192849354707579600E00 |
| Q_3 | 9.282264568664535565011E00 | 9.306380249236972697011E00 | 9.329353273491397682306E00 |
| Q_4 | 1.082393611666734112211E01 | 1.089150181723156993619E01 | 1.095866080224687178282E01 |
| Q_5 | 1.423267856445770380980E01 | 1.428573603236121866353E01 | 1.434095201377789801245E01 |

| Zero | Window w-08-02-20460 | Window w-08-02-20510 | Window w-08-02-20559 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.150685512999011500014E00 | 8.168145338656117400086E00 | 8.184887078428953800270E00 |
| Q_1 | 8.289778504601207420772E00 | 8.306603211496725210072E00 | 8.322628150397161052136E00 |
| Q_2 | 8.564961444079651192891E00 | 8.579889499414786027676E00 | 8.593795460336822965124E00 |
| Q_3 | 9.380992739298854417307E00 | 9.441587608101246998152E00 | 9.501318993721478292983E00 |
| Q_4 | 1.099665185993744488495E01 | 1.102638377949723755365E01 | 1.105742084297782113714E01 |
| Q_5 | 1.438804060874442527964E01 | 1.443345947182896548463E01 | 1.448059586065075336845E01 |

| Zero | Window w-08-02-20608 | Window w-08-02-20657 | Window w-08-02-20706 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.202528807445483799952E00 | 8.228056892474597800065E00 | 8.252675476004259999888E00 |
| Q_1 | 8.339906694883261270221E00 | 8.367260319714259595922E00 | 8.393489341577409166770E00 |
| Q_2 | 8.611181898813038782491E00 | 8.652083062129333966041E00 | 8.692270091153507870219E00 |
| Q_3 | 9.554279092986630761604E00 | 9.576114168169933062690E00 | 9.598603382601536506205E00 |
| Q_4 | 1.108842694904685502628E01 | 1.111302269583755325619E01 | 1.113823737258754681487E01 |
| Q_5 | 1.452831364748808389096E01 | 1.457096072893827938197E01 | 1.461480161590850707434E01 |

| Zero | Window w-08-02-20755 | Window w-08-02-20805 | Window w-08-02-20854 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.276387722487017499853E00 | 8.299209559355091399800E00 | 8.321592297121842600298E00 |
| Q_1 | 8.418589966551878863744E00 | 8.442574825393774652464E00 | 8.465931366451168751247E00 |
| Q_2 | 8.731698750868240000919E00 | 8.770341974329080411005E00 | 8.809045247814378374988E00 |
| Q_3 | 9.621692707338687138886E00 | 9.645330185886237079132E00 | 9.670186392916305642177E00 |
| Q_4 | 1.116404597940767929546E01 | 1.119042882929759882837E01 | 1.121862174665835572632E01 |
| Q_5 | 1.465983208660389472151E01 | 1.470606072146751634473E01 | 1.476019932267124893949E01 |

| Zero | Window w-08-02-20903 | Window w-08-02-20952 | Window w-08-02-21001 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.343169986410305900143E00 | 8.363880591173682399822E00 | 8.383730482857394900216E00 |
| Q_1 | 8.488254666416592927186E00 | 8.509479138846579202374E00 | 8.529618675187365357294E00 |
| Q_2 | 8.847048196314079774975E00 | 8.884153178685189530643E00 | 8.920303258817650425561E00 |
| Q_3 | 9.695640695228832237756E00 | 9.721475784811951690104E00 | 9.747590086912084604912E00 |
| Q_4 | 1.124764012473230155413E01 | 1.127718499821567956290E01 | 1.130718260604107637882E01 |
| Q_5 | 1.481745172516837157940E01 | 1.487639853012579761651E01 | 1.493698061344331283300E01 |

| Zero | Window w-08-02-21050 | Window w-08-02-21100 | Window w-08-02-21149 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.402756836840755000351E00 | 8.420989652040388399878E00 | 8.438459836070402200064E00 |
| Q_1 | 8.548720856896745623824E00 | 8.566827463343310083629E00 | 8.583982371862184409042E00 |
| Q_2 | 8.955497280220052743437E00 | 8.989723130099519567485E00 | 9.022972871935837939870E00 |
| Q_3 | 9.773916998634528191352E00 | 9.800380299540099545731E00 | 9.826905664499420421133E00 |
| Q_4 | 1.133759586269924859482E01 | 1.136837238772895188575E01 | 1.139945680421873442680E01 |
| Q_5 | 1.499921316828203852155E01 | 1.506308120169447309356E01 | 1.512856254296036635342E01 |

| Zero | Window w-08-02-21198 | Window w-08-02-21247 | Window w-08-02-21296 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.455198686932028800424E00 | 8.471237585620098499949E00 | 8.486607723252312499712E00 |
| Q_1 | 8.600230630973376091779E00 | 8.615617785126263185498E00 | 8.630189280539235511386E00 |
| Q_2 | 9.055242433673094178993E00 | 9.086531543320285011882E00 | 9.116843593889783321609E00 |
| Q_3 | 9.853421493295653934251E00 | 9.879859808657063183560E00 | 9.906156978322235177881E00 |
| Q_4 | 1.143079106992946625872E01 | 1.146231513400606621868E01 | 1.149396763616330739959E01 |
| Q_5 | 1.519562698884153121356E01 | 1.526423605627890751641E01 | 1.533434282111468788343E01 |

| Zero | Window w-08-02-21346 | Window w-08-02-21395 | Window w-08-02-21444 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.502142323411296899981E00 | 8.517748762978326800173E00 | 8.532641696698418000075E00 |
| Q_1 | 8.644785331608643912799E00 | 8.659297018017467769714E00 | 8.672955033951704128907E00 |
| Q_2 | 9.148336177503818814408E00 | 9.180775527734779055400E00 | 9.212000028433673803549E00 |
| Q_3 | 9.935128627690462475852E00 | 9.966583842048580028396E00 | 9.997603906566426676741E00 |
| Q_4 | 1.153713075604765814827E01 | 1.159262672488210480469E01 | 1.164951476131255566834E01 |
| Q_5 | 1.539161318983450675406E01 | 1.543642405055669276567E01 | 1.548363343365799180053E01 |

| Zero | Window w-08-02-21493 | Window w-08-02-21542 | Window w-08-02-21591 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.547087987670334299772E00 | 8.560839823690670900153E00 | 8.573931217313422299860E00 |
| Q_1 | 8.686030262048542182479E00 | 8.698304295383894787705E00 | 8.709829664626098507177E00 |
| Q_2 | 9.242621117961582745577E00 | 9.271921765846991664480E00 | 9.299919541232563899129E00 |
| Q_3 | 1.002887656131508316293E01 | 1.005940782391790971374E01 | 1.008912159801903319842E01 |
| Q_4 | 1.171003871122241212464E01 | 1.177137901639080515715E01 | 1.183326850819349411199E01 |
| Q_5 | 1.553980751143189704098E01 | 1.559836885424115587515E01 | 1.565933275440311957076E01 |

| Zero | Window w-08-02-21641 | Window w-08-02-21690 | Window w-08-02-21739 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.586402515002509600213E00 | 8.598292025153286399948E00 | 8.609635983124999099834E00 |
| Q_1 | 8.720662695823428873544E00 | 8.730855909486585856444E00 | 8.740458065998819327073E00 |
| Q_2 | 9.326654625967483840110E00 | 9.352171215668531554024E00 | 9.376516485678193579996E00 |
| Q_3 | 1.011797465869768367780E01 | 1.014593771693852976810E01 | 1.017299395741835599943E01 |
| Q_4 | 1.189546692572893954714E01 | 1.195773231070337395011E01 | 1.201982596324363986202E01 |
| Q_5 | 1.572273228531817419566E01 | 1.57885857282705977739E01 | 1.585689499687178573815E01 |

| Zero | Window w-08-02-21788 | Window w-08-02-21837 | Window w-08-02-21887 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.630071697796171999867E00 | 8.652712260907785299900E00 | 8.678335319104391499742E00 |
| Q_1 | 8.767592896357095090705E00 | 8.800214433051151731446E00 | 8.839184914707091208184E00 |
| Q_2 | 9.388957072423523121142E00 | 9.398286911532720369969E00 | 9.411461072311496032713E00 |
| Q_3 | 1.019372533422400697433E01 | 1.021493178211457702499E01 | 1.026181741821285823245E01 |
| Q_4 | 1.207470589928800768983E01 | 1.212448259443471260642E01 | 1.214826501605339131255E01 |
| Q_5 | 1.592233313432629604033E01 | 1.598676781948478903880E01 | 1.603918421776660015177E01 |

| Zero | Window w-08-02-21936 | Window w-08-02-21985 | Window w-08-02-22034 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.701834513884326900018E00 | 8.723344025601511100322E00 | 8.743004745218200900354E00 |
| Q_1 | 8.876425528439644128086E00 | 8.911981335400689774491E00 | 8.945905688789099980372E00 |
| Q_2 | 9.424709289082012035436E00 | 9.437960150400589641635E00 | 9.451147553865862667791E00 |
| Q_3 | 1.030954231524482776587E01 | 1.035787401267852876185E01 | 1.040657106270692538064E01 |
| Q_4 | 1.217291428170850127975E01 | 1.219843188700097699056E01 | 1.222481187780645990951E01 |
| Q_5 | 1.609332382330741352018E01 | 1.614920729190153459581E01 | 1.620684827940863621115E01 |

| Zero | Window w-08-02-22083 | Window w-08-02-22132 | Window w-08-02-22182 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.761229033793956199640E00 | 8.777897304910876399853E00 | 8.793078148905166800155E00 |
| Q_1 | 8.978785563146161563704E00 | 9.010227406060064407958E00 | 9.040158356186474448817E00 |
| Q_2 | 9.464459661783900098694E00 | 9.477644957842985177533E00 | 9.490591592685078538988E00 |
| Q_3 | 1.045659558731118410086E01 | 1.050678204968736281517E01 | 1.055655734894834956155E01 |
| Q_4 | 1.225311988015692863697E01 | 1.228257308973956294252E01 | 1.231284814018697350117E01 |
| Q_5 | 1.627346623419756159630E01 | 1.634424334674974435208E01 | 1.641732433899412449407E01 |

| Zero | Window w-08-02-22231 | Window w-08-02-22280 | Window w-08-02-22329 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.806911580433086000029E00 | 8.819528345665167599898E00 | 8.835731642327235800354E00 |
| Q_1 | 9.068655536202354785352E00 | 9.095796967735511039457E00 | 9.137820503657273998703E00 |
| Q_2 | 9.503264363982397646899E00 | 9.515636914549222470476E00 | 9.549459212575260691307E00 |
| Q_3 | 1.060568801677467975185E01 | 1.065396411191325510334E01 | 1.068517402660666851082E01 |
| Q_4 | 1.234389039417670400501E01 | 1.237563364077701150070E01 | 1.241595660607542162511E01 |
| Q_5 | 1.649269050699315883671E01 | 1.657030805017987780056E01 | 1.661942325356885191354E01 |

| Zero | Window w-08-02-22378 | Window w-08-02-22428 | Window w-08-02-22477 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.851502082139361999788E00 | 8.865185564257249200074E00 | 8.894514621859336499753E00 |
| Q_1 | 9.184130734464365883318E00 | 9.228252880942667954120E00 | 9.260761028490896310320E00 |
| Q_2 | 9.592901557706412943825E00 | 9.636779098866812641629E00 | 9.675943811698867133737E00 |
| Q_3 | 1.070786897869506333527E01 | 1.073126495937385188606E01 | 1.075402295550741784032E01 |
| Q_4 | 1.245661322571908601140E01 | 1.249874666776261430187E01 | 1.254084268108322599601E01 |
| Q_5 | 1.666334021155927874736E01 | 1.670899617837570224482E01 | 1.675533024826780965390E01 |

| Zero | Window w-08-02-22526 | Window w-08-02-22575 | Window w-08-02-22624 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.944760153297027100057E00 | 8.988990591483704099829E00 | 9.028388710325447899692E00 |
| Q_1 | 9.279645953745915170838E00 | 9.299879364466313990713E00 | 9.320924568648985068277E00 |
| Q_2 | 9.708742839868957240704E00 | 9.742385805730897955189E00 | 9.776421558312444459564E00 |
| Q_3 | 1.077553138374093959651E01 | 1.079761111601480526485E01 | 1.082012549419474389117E01 |
| Q_4 | 1.258219487144456031312E01 | 1.262488103468540225679E01 | 1.266873946939995364356E01 |
| Q_5 | 1.680186646367458449744E01 | 1.685023622765297162014E01 | 1.690040505411365744266E01 |

| Zero | Window w-08-02-22673 | Window w-08-02-22723 | Window w-08-02-22772 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.064019199602013200298E00 | 9.097201973884954999579E00 | 9.127877984863264887623E00 |
| Q_1 | 9.342307668410078462344E00 | 9.364028171063484114883E00 | 9.385392339030606377245E00 |
| Q_2 | 9.810518328591504411129E00 | 9.845090243911427561538E00 | 9.879185513115017154735E00 |
| Q_3 | 1.084298158758941133927E01 | 1.086668418147432252190E01 | 1.089048812550070394721E01 |
| Q_4 | 1.271370995671280852615E01 | 1.276158617045470596713E01 | 1.281022683375222451663E01 |
| Q_5 | 1.695268342018402501700E01 | 1.701413327608385893039E01 | 1.707781709827808319484E01 |

| Zero | Window w-09-02-22821 | Window w-09-02-22871 | Window w-09-02-22920 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.018284507202498199822E00 | 9.036080096246703200272E00 | 9.053371798427127400098E00 |
| Q_1 | 9.146014783970287593748E00 | 9.163608921307206998594E00 | 9.180648704565394296710E00 |
| Q_2 | 9.403447831924075355110E00 | 9.420788554791375272145E00 | 9.437412701231863870234E00 |
| Q_3 | 9.910621221270505073857E00 | 9.941248396842641645021E00 | 9.971018797783192865077E00 |
| Q_4 | 1.091356111408828625034E01 | 1.093649286893782505460E01 | 1.095920685418525072040E01 |
| Q_5 | 1.285859767019962122264E01 | 1.290732397747026651523E01 | 1.295621036593736238526E01 |
| Q_6 | 1.714298977561766659621E01 | 1.721026621244508343633E01 | 1.727954006061678119896E01 |

| Zero | Window w-09-02-22970 | Window w-09-02-23019 | Window w-09-02-23068 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.070183361261708700381E00 | 9.086529726489571199936E00 | 9.102426027113891000148E00 |
| Q_1 | 9.197160793595200129619E00 | 9.213163100621515505181E00 | 9.228673671687210738196E00 |
| Q_2 | 9.453356712529224025951E00 | 9.468648446410016179635E00 | 9.483315836760794952619E00 |
| Q_3 | 9.999953137742239652266E00 | 1.002805930371673090278E01 | 1.005534776253351126989E01 |
| Q_4 | 1.098167926236562972134E01 | 1.100387870072457526145E01 | 1.102577781724445200005E01 |
| Q_5 | 1.300516345294524264871E01 | 1.305406599400108765170E01 | 1.310280295323218291946E01 |
| Q_6 | 1.735083563183105586671E01 | 1.742413371607999984444E01 | 1.749940460249883989949E01 |

| Zero | Window w-09-02-23118 | Window w-09-02-23167 | Window w-09-02-23217 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.117887371520840399802E00 | 9.132928764226644300153E00 | 9.147582891406289100356E00 |
| Q_1 | 9.243710451431832306711E00 | 9.258291186927076449331E00 | 9.272451045245254741198E00 |
| Q_2 | 9.497386550761076830229E00 | 9.510887802423958300134E00 | 9.523863237829116353515E00 |
| Q_3 | 1.008183108661404067587E01 | 1.010752369169248373292E01 | 1.013247912326588661639E01 |
| Q_4 | 1.104735306605955200230E01 | 1.106858457409611640448E01 | 1.108949477965781302193E01 |
| Q_5 | 1.315126260033150949486E01 | 1.319933784819004770564E01 | 1.324706793060680737155E01 |
| Q_6 | 1.757660721953705400614E01 | 1.765568893175865801577E01 | 1.773730168068203408294E01 |

| Zero | Window w-09-02-23266 | Window w-09-02-23316 | Window w-09-02-23365 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.165229787859988899897E00 | 9.183214231598078899736E00 | 9.200498393302956000143E00 |
| Q_1 | 9.289674139742755082892E00 | 9.307184134627891616484E00 | 9.323924704399621576217E00 |
| Q_2 | 9.539954399924749204112E00 | 9.556139344215141048083E00 | 9.571353010586427708176E00 |
| Q_3 | 1.016760233727822667227E01 | 1.020403450766814614208E01 | 1.023867340632650398298E01 |
| Q_4 | 1.114019888991865233404E01 | 1.119828492194332455589E01 | 1.125702815581150419578E01 |
| Q_5 | 1.327432367086157144389E01 | 1.331276508843058426629E01 | 1.335300205894992215620E01 |
| Q_6 | 1.780446055346958472709E01 | 1.785365315787138545955E01 | 1.790483353769801309549E01 |

| Zero | Window w-09-02-23415 | Window w-09-02-23464 | Window w-09-02-23514 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.217101522687425299747E00 | 9.233053017940063600215E00 | 9.248382955726761199718E00 |
| Q_1 | 9.339922873990513105084E00 | 9.355215299932141038812E00 | 9.369838914274437583277E00 |
| Q_2 | 9.585650766121716125599E00 | 9.599095224399068292283E00 | 9.611747158103476173022E00 |
| Q_3 | 1.027150375329210267410E01 | 1.030255212785176668032E01 | 1.033186545484400193848E01 |
| Q_4 | 1.131607494613462391777E01 | 1.137508993007162827905E01 | 1.143373840371733050555E01 |
| Q_5 | 1.339504433296250852058E01 | 1.343889911346862100269E01 | 1.348454875423949293669E01 |
| Q_6 | 1.795806393737611396030E01 | 1.801342611452220467301E01 | 1.807099569562588356995E01 |

| Zero | Window w-09-02-23563 | Window w-09-02-23612 | Window w-09-02-23662 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.263121844445304699928E00 | 9.277300178694673600359E00 | 9.290948048500934999989E00 |
| Q_1 | 9.383830595830864708742E00 | 9.397226678841289185598E00 | 9.410062542399235756795E00 |
| Q_2 | 9.623664965276214650070E00 | 9.634904123598280436397E00 | 9.645516827646998520365E00 |
| Q_3 | 1.035950744814029438143E01 | 1.038555431717109869480E01 | 1.041009062649709646705E01 |
| Q_4 | 1.149169800435715355601E01 | 1.154866878920041584067E01 | 1.160438171067400329583E01 |
| Q_5 | 1.353194823522855758362E01 | 1.358102309403356224102E01 | 1.363166860441367577838E01 |
| Q_6 | 1.813084102915556244592E01 | 1.819302139227900064894E01 | 1.825758526558491828991E01 |

| Zero | Window w-09-02-23711 | Window w-09-02-23761 | Window w-09-02-23810 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.304094811013651900380E00 | 9.321601430712608000149E00 | 9.341973526868276400323E00 |
| Q_1 | 9.422372284005689498099E00 | 9.440164057579638473561E00 | 9.461549840435077357234E00 |
| Q_2 | 9.655551783990518291412E00 | 9.677525006468671169534E00 | 9.708007406753081182209E00 |
| Q_3 | 1.043320559438859407384E01 | 1.044709892082048378111E01 | 1.045480206928013290017E01 |
| Q_4 | 1.165860493673706119351E01 | 1.170364028038401416933E01 | 1.174225878644856678294E01 |
| Q_5 | 1.368375036029405918472E01 | 1.373238594738536412672E01 | 1.377866357933709812525E01 |
| Q_6 | 1.832456870100328253509E01 | 1.838978017453426215891E01 | 1.845505002857922531752E01 |

| Zero | Window w-09-02-23860 | Window w-09-02-23909 | Window w-09-02-23959 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.364200958969195899735E00 | 9.389280341862422199842E00 | 9.413159975467921799890E00 |
| Q_1 | 9.485051375052698232823E00 | 9.511794401795408693268E00 | 9.537021776318785727146E00 |
| Q_2 | 9.743418132698240413138E00 | 9.786796686048287761267E00 | 9.829244769232875286388E00 |
| Q_3 | 1.046878692323142250389E01 | 1.049354872673321112039E01 | 1.051922996065519577864E01 |
| Q_4 | 1.177222391205446338190E01 | 1.178769926919556044424E01 | 1.180345268234640557139E01 |
| Q_5 | 1.382263462486641118591E01 | 1.385930328630103336700E01 | 1.389652674858317735196E01 |
| Q_6 | 1.852537026673249876546E01 | 1.859043824955763541361E01 | 1.865749523862452815409E01 |

| Zero | Window w-09-02-24008 | Window w-09-02-24057 | Window w-09-02-24107 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.435859197581171599854E00 | 9.457419589579293599767E00 | 9.477885516309974899690E00 |
| Q_1 | 9.560751749507208082680E00 | 9.583032101162010987609E00 | 9.603918643914945749152E00 |
| Q_2 | 9.870698757698994518783E00 | 9.911128642997607661284E00 | 9.950506745587379652841E00 |
| Q_3 | 1.054573429490368074134E01 | 1.057297277496702309855E01 | 1.060084837626229098753E01 |
| Q_4 | 1.181946064595683808240E01 | 1.183570902687969273424E01 | 1.185218190661081271754E01 |
| Q_5 | 1.393423104294320776560E01 | 1.397236376839364278401E01 | 1.401086785613619750679E01 |
| Q_6 | 1.872651462862255750466E01 | 1.879750871783911071559E01 | 1.887048111239698672779E01 |

| Zero | Window w-09-02-24156 | Window w-09-02-24206 | Window w-09-02-24255 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.497303842680834100320E00 | 9.515723060766090300212E00 | 9.534238931055130100364E00 |
| Q_1 | 9.623474039549683863373E00 | 9.641765896321662303314E00 | 9.659923955289407679695E00 |
| Q_2 | 9.988809251605102789220E00 | 1.002601655934939071414E01 | 1.006472163425386531777E01 |
| Q_3 | 1.062925914942568254504E01 | 1.065810070149494975973E01 | 1.068993524163411395871E01 |
| Q_4 | 1.186886204862993278528E01 | 1.188573098990308907295E01 | 1.190521984907721230948E01 |
| Q_5 | 1.404968291938480844366E01 | 1.408874572830737271784E01 | 1.414702279744444227572E01 |
| Q_6 | 1.894542775486377596782E01 | 1.902233629268056870273E01 | 1.907773517607792976812E01 |

| Zero | Window w-09-02-24305 | Window w-09-02-24354 | Window w-09-02-24404 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.551776810811935199998E00 | 9.568358354883086399657E00 | 9.584177483756409500135E00 |
| Q_1 | 9.676852781903504133187E00 | 9.692598083800342142168E00 | 9.707376556400250035457E00 |
| Q_2 | 1.010227476485110322847E01 | 1.013854168987884340168E01 | 1.017387867377613802286E01 |
| Q_3 | 1.072218733475589321283E01 | 1.075457493289542624301E01 | 1.078737762163108885368E01 |
| Q_4 | 1.192505658854753898285E01 | 1.194501898248912664761E01 | 1.196540580332085518690E01 |
| Q_5 | 1.420840509482386187536E01 | 1.427092196885036144531E01 | 1.433626258016149470319E01 |
| Q_6 | 1.913227838057956993120E01 | 1.918898556835332049920E01 | 1.925342135579482199734E01 |

| Zero | Window w-09-02-24453 | Window w-09-02-24503 | Window w-09-02-24552 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.599248340220320600304E00 | 9.615636097326952100132E00 | 9.630944302390830100320E00 |
| Q_1 | 9.721228409081215765877E00 | 9.736141347738915101558E00 | 9.749794913952223981458E00 |
| Q_2 | 1.020824972215112779687E01 | 1.024827785870910323157E01 | 1.028630830538878119813E01 |
| Q_3 | 1.082057686887699264177E01 | 1.086409550242432439388E01 | 1.090711448003263628597E01 |
| Q_4 | 1.198684327921861008607E01 | 1.203195477139224456135E01 | 1.207867709166387953142E01 |
| Q_5 | 1.440160068926984631398E01 | 1.443508419127683586099E01 | 1.446992578116779136488E01 |
| Q_6 | 1.932160983668068358551E01 | 1.937807552445010231268E01 | 1.943665476238382275494E01 |

| Zero | Window w-09-02-24601 | Window w-09-02-24651 | Window w-09-02-24700 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.645255481967785400089E00 | 9.663901064090358900005E00 | 9.691269087235005100407E00 |
| Q_1 | 9.762311858584240885015E00 | 9.783750252103908140455E00 | 9.823872154115082307169E00 |
| Q_2 | 1.032234428396258994233E01 | 1.034966598871248478868E01 | 1.036273165500543233779E01 |
| Q_3 | 1.094939314109659060127E01 | 1.098686754054563474714E01 | 1.101598760439051435077E01 |
| Q_4 | 1.212685113635470795200E01 | 1.217364770661074814453E01 | 1.221600168440389650587E01 |
| Q_5 | 1.450614786574414078434E01 | 1.454248746439715931755E01 | 1.457741420453401952340E01 |
| Q_6 | 1.949742077885624133744E01 | 1.955890710089760545047E01 | 1.961928438434455113093E01 |

| Zero | Window w-09-02-24750 | Window w-09-02-24799 | Window w-09-02-24849 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.716247719469441400386E00 | 9.738977066107729299582E00 | 9.759620150635262400031E00 |
| Q_1 | 9.862176541383103864011E00 | 9.898711271592223644167E00 | 9.933549777464716889000E00 |
| Q_2 | 1.037608902990539973613E01 | 1.038965799768150727322E01 | 1.040336407752843774204E01 |
| Q_3 | 1.104494258407955473329E01 | 1.107359172689653716969E01 | 1.110182263180860455249E01 |
| Q_4 | 1.225925733136930280941E01 | 1.230322837620848605133E01 | 1.234773923375196433717E01 |
| Q_5 | 1.461356051254553213049E01 | 1.465089089320748155353E01 | 1.468937763404488862709E01 |
| Q_6 | 1.968182432378433468177E01 | 1.974653692145694946700E01 | 1.981345812361904109786E01 |

| Zero | Window w-09-02-24898 | Window w-09-02-24948 | Window w-09-02-24997 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.778342783387124400110E00 | 9.795365701162040799645E00 | 9.810911532862730799996E00 |
| Q_1 | 9.966767790189298837147E00 | 9.998555585336191420948E00 | 1.002914398488264491414E01 |
| Q_2 | 1.041713425497516775503E01 | 1.043095508087061647640E01 | 1.044484764117082398801E01 |
| Q_3 | 1.112953740818366692774E01 | 1.115678162178476955611E01 | 1.118367329915050481341E01 |
| Q_4 | 1.239260647405571616302E01 | 1.243792689384421674883E01 | 1.248395950185415444970E01 |
| Q_5 | 1.472898162045470905803E01 | 1.477007129538639372459E01 | 1.481329010060167126420E01 |
| Q_6 | 1.988261697808762971940E01 | 1.995634741500359656680E01 | 2.003877718324740176380E01 |

| Zero | Window w-09-02-25047 | Window w-09-02-25096 | Window w-09-02-25145 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.824972616493875299769E00 | 9.837697877761380400169E00 | 9.849495231388312200052E00 |
| Q_1 | 1.005829568966352810175E01 | 1.008608946310521147383E01 | 1.011329717721682046761E01 |
| Q_2 | 1.045860323832266110429E01 | 1.047217133524431827325E01 | 1.048591009675718266521E01 |
| Q_3 | 1.120980846939952163197E01 | 1.123514909208875459882E01 | 1.126061336690682117712E01 |
| Q_4 | 1.252975439137032234553E01 | 1.257512747349380580197E01 | 1.262272929376801983668E01 |
| Q_5 | 1.485745912471937993718E01 | 1.490247830301155234321E01 | 1.495775988982940914607E01 |
| Q_6 | 2.012400523312908424273E01 | 2.021203204441475463106E01 | 2.029027308830224552057E01 |

| Zero | Window w-09-02-25195 | Window w-09-02-25244 | Window w-09-02-25294 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.860494124851639299867E00 | 9.870406575114781600085E00 | 9.879362817653806400249E00 |
| Q_1 | 1.014012162556137146546E01 | 1.016561605201244241660E01 | 1.018987879644844894624E01 |
| Q_2 | 1.049988462533196576995E01 | 1.051348707007350822586E01 | 1.052670428325890108080E01 |
| Q_3 | 1.128637684710617699723E01 | 1.131108090218313957237E01 | 1.133475384408990832823E01 |
| Q_4 | 1.267315949256595964539E01 | 1.272230992550925765972E01 | 1.277003488949603053192E01 |
| Q_5 | 1.502742942930745385140E01 | 1.509904395497441459244E01 | 1.517238483713027296599E01 |
| Q_6 | 2.035486256702250850749E01 | 2.042225824512950272012E01 | 2.049256335857661562479E01 |

| Zero | Window w-09-02-25343 | Window w-09-02-25393 | Window w-09-02-25442 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.887472738688533300394E00 | 9.917231470391300299574E00 | 9.956676382606643099966E00 |
| Q_1 | 1.021298943530438620240E01 | 1.022641418175696387174E01 | 1.023997837546319337586E01 |
| Q_2 | 1.053952370764795798581E01 | 1.055015356417210113226E01 | 1.056305654769658552896E01 |
| Q_3 | 1.135741987758279208931E01 | 1.138363936517013186821E01 | 1.143736609196351016078E01 |
| Q_4 | 1.281619998363505172345E01 | 1.285353651199227421192E01 | 1.287038006594157286619E01 |
| Q_5 | 1.524716758185776590163E01 | 1.531657817128462757781E01 | 1.537228894131368885090E01 |
| Q_6 | 2.056583517587661410347E01 | 2.063757942287764331722E01 | 2.070388472468492483541E01 |

| Zero | Window w-09-02-25492 | Window w-09-02-25541 | Window w-09-02-25591 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.991456667574024000031E00 | 1.002561842973542700040E01 | 1.006851355903175899986E01 |
| Q_1 | 1.025433764376158710281E01 | 1.027169886506377512788E01 | 1.029985272272078382621E01 |
| Q_2 | 1.057576481071349358033E01 | 1.059405034587087492993E01 | 1.063504169932012790711E01 |
| Q_3 | 1.149182013228411167790E01 | 1.153800827678785243056E01 | 1.155969828164992051472E01 |
| Q_4 | 1.288802900396408650848E01 | 1.290503120399560631985E01 | 1.292292172135205056971E01 |
| Q_5 | 1.543082808695948779463E01 | 1.548831778853910557617E01 | 1.553191768011410116464E01 |
| Q_6 | 2.077872882673351679836E01 | 2.085470581508942661784E01 | 2.092235385129185787009E01 |

| Zero | Window w-09-02-25640 | Window w-10-02-25690 | Window w-10-02-25739 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.011059785984731141870E01 | 1.002400730810181000031E01 | 1.004720908307298499976E01 |
| Q_1 | 1.033102310137269025381E01 | 1.013512863053428755562E01 | 1.015875209731608804029E01 |
| Q_2 | 1.068119763324405688352E01 | 1.035745611900089277295E01 | 1.038266713348462926426E01 |
| Q_3 | 1.158666291261833577748E01 | 1.072402828008611841166E01 | 1.076596732331585219190E01 |
| Q_4 | 1.295209675962454895677E01 | 1.161377788195859507396E01 | 1.164154706544843146526E01 |
| Q_5 | 1.555864765688264081140E01 | 1.298187315811463234984E01 | 1.301257752991930280884E01 |
| Q_6 | 2.098178502569549306461E01 | 1.558590716868379110350E01 | 1.561387483310840673841E01 |
| Q_7 | | 2.104263192220476685369E01 | 2.110514752421772203227E01 |

| Zero | Window w-10-02-25789 | Window w-10-02-25839 | Window w-10-02-25888 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.006963224961091700038E01 | 1.009128596233402100010E01 | 1.011218820190422600005E01 |
| Q_1 | 1.018149783524583774745E01 | 1.020337801848541644644E01 | 1.022441441407107117281E01 |
| Q_2 | 1.040668829025558586934E01 | 1.042953688221343334919E01 | 1.045124381660383612244E01 |
| Q_3 | 1.080699287010257111322E01 | 1.084705046962127511414E01 | 1.088610221797508683956E01 |
| Q_4 | 1.166989763146046975555E01 | 1.169872631971527562802E01 | 1.172793306783567395760E01 |
| Q_5 | 1.304420538770095515640E01 | 1.307671763843488947805E01 | 1.311007520402726498569E01 |
| Q_6 | 1.564257162981670033416E01 | 1.567199197880076350607E01 | 1.570213528331172427727E01 |
| Q_7 | 2.116940456840267518329E01 | 2.123542023767767919669E01 | 2.130322694921220856232E01 |

| Zero | Window w-10-02-25938 | Window w-10-02-25988 | Window w-10-02-26037 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.013235851500214000035E01 | 1.015183213882034799977E01 | 1.017124806874550599963E01 |
| Q_1 | 1.024463086562736960188E01 | 1.026406751741231652975E01 | 1.028338255372566925269E01 |
| Q_2 | 1.047184506675729232308E01 | 1.049139588942156920554E01 | 1.051060194167431859243E01 |
| Q_3 | 1.092411480307168094184E01 | 1.096109143710487568175E01 | 1.099850115896540582016E01 |
| Q_4 | 1.175741484374832610243E01 | 1.178709709334233044983E01 | 1.181846597204093671403E01 |
| Q_5 | 1.314422979659991353937E01 | 1.317916792021763800532E01 | 1.321775302554777913131E01 |
| Q_6 | 1.573299731873599891212E01 | 1.576463132095743321145E01 | 1.580495222081243200229E01 |
| Q_7 | 2.137285339698949130846E01 | 2.144473540495919785739E01 | 2.151443819140270071258E01 |

| Zero | Window w-10-02-26087 | Window w-10-02-26137 | Window w-10-02-26186 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.019041177485161100025E01 | 1.020883564489984799990E01 | 1.022654209140701399988E01 |
| Q_1 | 1.030237513442165957558E01 | 1.032054826596883876332E01 | 1.033793118477134225907E01 |
| Q_2 | 1.052924568711281766258E01 | 1.054681554611796865262E01 | 1.056336517691185336327E01 |
| Q_3 | 1.103586519804578281161E01 | 1.107190463483212686333E01 | 1.110659870703101009641E01 |
| Q_4 | 1.185109035208737251251E01 | 1.188350645324666019637E01 | 1.191558224152353735129E01 |
| Q_5 | 1.325961708412194638238E01 | 1.330210127335266459461E01 | 1.334504278436637769809E01 |
| Q_6 | 1.585464219590692455924E01 | 1.590608890220488681570E01 | 1.595924403973568208876E01 |
| Q_7 | 2.157314791780643566978E01 | 2.163411226186956745968E01 | 2.169739015300504039220E01 |

| Zero | Window w-10-02-26236 | Window w-10-02-26286 | Window w-10-02-26335 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.024356175553775100042E01 | 1.025992510895400199999E01 | 1.027566239890333900028E01 |
| Q_1 | 1.035456116316895822452E01 | 1.037047507864791052751E01 | 1.038570928702864175613E01 |
| Q_2 | 1.057895585239730340717E01 | 1.059364765287551461703E01 | 1.060749897573389154571E01 |
| Q_3 | 1.113995103721995960037E01 | 1.117197328988031782351E01 | 1.120268481225954860028E01 |
| Q_4 | 1.194721092190586124362E01 | 1.197829852320374211666E01 | 1.200876487661215214105E01 |
| Q_5 | 1.338828767374509519893E01 | 1.343167685059268547706E01 | 1.347505008112831369638E01 |
| Q_6 | 1.601406130891451016357E01 | 1.607047489220721590147E01 | 1.612839937810843724507E01 |
| Q_7 | 2.176306080623981962369E01 | 2.183119832984797454092E01 | 2.190187101767142439750E01 |

| Zero | Window w-10-02-26385 | Window w-10-02-26435 | Window w-10-02-26484 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.029080341535743399993E01 | 1.030537729881639600043E01 | 1.031941238292651700018E01 |
| Q_1 | 1.040029933999907285104E01 | 1.041427976070026836623E01 | 1.042768386902478722732E01 |
| Q_2 | 1.062056600629967222787E01 | 1.063290234238376465777E01 | 1.064455874764807193338E01 |
| Q_3 | 1.123211172013482298492E01 | 1.126028591003090691298E01 | 1.128724403958565141153E01 |
| Q_4 | 1.203854369460497176526E01 | 1.206758220425802408463E01 | 1.209584041511879713184E01 |
| Q_5 | 1.351824953888349786259E01 | 1.356112320613318011648E01 | 1.360352794294168162631E01 |
| Q_6 | 1.618772963717083750342E01 | 1.624834130656621693049E01 | 1.631009189875867479436E01 |
| Q_7 | 2.197513987015001945234E01 | 2.205105707756193749412E01 | 2.212966448411642729488E01 |

| Zero | Window w-10-02-26534 | Window w-10-02-26584 | Window w-10-02-26633 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.033301183399323300034E01 | 1.034616913439279500039E01 | 1.035885599621944799971E01 |
| Q_1 | 1.044061723028929388780E01 | 1.045307776272993383060E01 | 1.046504227906019838471E01 |
| Q_2 | 1.065564858620794037782E01 | 1.066618535475172441316E01 | 1.067616380568417691708E01 |
| Q_3 | 1.131320334592701831646E01 | 1.133812974686487289825E01 | 1.136193868353274764003E01 |
| Q_4 | 1.212351335682856865675E01 | 1.215049599616662853296E01 | 1.217661322191957621631E01 |
| Q_5 | 1.364579065860531631449E01 | 1.368763779077154602720E01 | 1.372861394971497981873E01 |
| Q_6 | 1.637397319847044462396E01 | 1.643954750348850116747E01 | 1.650574416177362299316E01 |
| Q_7 | 2.221569796959825310659E01 | 2.230858135663269788997E01 | 2.240477657041839005397E01 |

| Zero | Window w-10-02-26683 | Window w-10-02-26733 | Window w-10-02-26782 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.037109535300652200015E01 | 1.038354363499867199973E01 | 1.040460273587781800039E01 |
| Q_1 | 1.047653742278244185047E01 | 1.048836926378841403334E01 | 1.051064233939447387176E01 |
| Q_2 | 1.068562260571113066345E01 | 1.069619773609551510903E01 | 1.072812828791836405311E01 |
| Q_3 | 1.138467470263484449412E01 | 1.140534344437290170671E01 | 1.141410934787760674686E01 |
| Q_4 | 1.220186118173320949896E01 | 1.222571691589595967858E01 | 1.224610132243714850225E01 |
| Q_5 | 1.376862081586235184768E01 | 1.380711489119869759754E01 | 1.386483279446900332681E01 |
| Q_6 | 1.657233903992428735059E01 | 1.663857720954074688631E01 | 1.667583449554043388378E01 |
| Q_7 | 2.250426394759532699140E01 | 2.260639941615581570769E01 | 2.268891998540815779090E01 |

| Zero | Window w-10-02-26832 | Window w-10-02-26882 | Window w-10-02-26931 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.042593922068555700039E01 | 1.044946726171464800037E01 | 1.047259677048067900030E01 |
| Q_1 | 1.053311228190567583936E01 | 1.055792831921259698497E01 | 1.058214279573879163139E01 |
| Q_2 | 1.076115512186463074595E01 | 1.079943057456764700548E01 | 1.083811672027665812951E01 |
| Q_3 | 1.142366447120858225731E01 | 1.143646667664736786205E01 | 1.145015976710882373100E01 |
| Q_4 | 1.226823689621655379210E01 | 1.231679480126164426008E01 | 1.237466761720583525736E01 |
| Q_5 | 1.393655077703240431630E01 | 1.397712157374212454952E01 | 1.400907699790306929540E01 |
| Q_6 | 1.672263616565460686569E01 | 1.676285158201808696971E01 | 1.680185217594241435524E01 |
| Q_7 | 2.274757264164634211652E01 | 2.280113854044060577725E01 | 2.285452469180743962675E01 |

| Zero | Window w-10-02-26981 | Window w-10-02-27031 | Window w-10-02-27080 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.049430229677129699974E01 | 1.051479465994629299962E01 | 1.053408209410727099965E01 |
| Q_1 | 1.060461342946689246910E01 | 1.062557740541393938062E01 | 1.064505864615649285455E01 |
| Q_2 | 1.087509914756654815209E01 | 1.091065087103838371612E01 | 1.094467186629892694813E01 |
| Q_3 | 1.146362994146781700416E01 | 1.147693396709744698744E01 | 1.148997424400662683164E01 |
| Q_4 | 1.243302555167443525664E01 | 1.249204623395254967668E01 | 1.255099563252357562464E01 |
| Q_5 | 1.404259207047850355719E01 | 1.407816177756299188314E01 | 1.411551282857882746741E01 |
| Q_6 | 1.684249389692462164740E01 | 1.688581955116546108597E01 | 1.693129162082771656424E01 |
| Q_7 | 2.290994469686638173277E01 | 2.297187950650099411663E01 | 2.303772026654529223554E01 |

| Zero | Window w-10-02-27130 | Window w-10-02-27180 | Window w-10-02-27229 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.055216204833791899999E01 | 1.057142333040429000007E01 | 1.059289198846101200027E01 |
| Q_1 | 1.066307830240281605098E01 | 1.068226567757454045261E01 | 1.070361235331680133283E01 |
| Q_2 | 1.097705604713288766831E01 | 1.101503000305065193588E01 | 1.106292726981017963180E01 |
| Q_3 | 1.150265868596608942378E01 | 1.152487934861225721012E01 | 1.156377655236623947042E01 |
| Q_4 | 1.260914987445079610360E01 | 1.265275471497072086197E01 | 1.267472333327126379852E01 |
| Q_5 | 1.415435508572905126332E01 | 1.419036422830643201856E01 | 1.422043781337906563286E01 |
| Q_6 | 1.697852988990734000863E01 | 1.70244448215844837770E01 | 1.706672324320298789885E01 |
| Q_7 | 2.310617725669344896602E01 | 2.317419321738496990060E01 | 2.323942312158815630407E01 |

| Zero | Window w-10-02-27279 | Window w-10-02-27329 | Window w-10-02-27378 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.061277695253803800019E01 | 1.063119311035312699980E01 | 1.064825480287210099969E01 |
| Q_1 | 1.072294976655789669473E01 | 1.074045514238024650634E01 | 1.075630479133873336570E01 |
| Q_2 | 1.110912492510276739378E01 | 1.115355258926141944313E01 | 1.119615736076173987366E01 |
| Q_3 | 1.160360106758219316848E01 | 1.164406530914313023673E01 | 1.168489378909741174643E01 |
| Q_4 | 1.269735810941591323559E01 | 1.272061672017402504057E01 | 1.274444882719021026555E01 |
| Q_5 | 1.425125536081334100096E01 | 1.428277286795710875663E01 | 1.431493896798437366526E01 |
| Q_6 | 1.711024589836344647793E01 | 1.715499544070176868651E01 | 1.720094698197758471651E01 |
| Q_7 | 2.330692352509538778013E01 | 2.337675794222846292758E01 | 2.344898823410938622919E01 |

| Zero | Window w-10-02-27428 | Window w-10-02-27478 | Window w-10-02-27527 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.066407257739330899978E01 | 1.067875148860373699967E01 | 1.069408341252812100035E01 |
| Q_1 | 1.077066763159883890869E01 | 1.078370150488231310644E01 | 1.079871172758016360706E01 |
| Q_2 | 1.123690311950203566966E01 | 1.127577092806555003005E01 | 1.131059981927624984773E01 |
| Q_3 | 1.172582930563485451546E01 | 1.176663800943569120928E01 | 1.180599270724161746482E01 |
| Q_4 | 1.276879585977680667090E01 | 1.279359196838023967138E01 | 1.281843679182920150636E01 |
| Q_5 | 1.434769406262310828624E01 | 1.438097084330547035646E01 | 1.441449257840989907689E01 |
| Q_6 | 1.724806555711066255454E01 | 1.729630566470039044515E01 | 1.734562441053742764055E01 |
| Q_7 | 2.352367119242826847166E01 | 2.360085750407184278059E01 | 2.368213449784793770900E01 |

| Zero | Window w-10-02-27577 | Window w-10-02-27627 | Window w-10-02-27676 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.072237224724520900012E01 | 1.074790889403692900009E01 | 1.077092817180928099961E01 |
| Q_1 | 1.084027161735802634486E01 | 1.087986776976138450154E01 | 1.091766708590755645576E01 |
| Q_2 | 1.132491822801392539633E01 | 1.133973707412459987470E01 | 1.135499893483095257187E01 |
| Q_3 | 1.183452732449431983250E01 | 1.186330267643629834962E01 | 1.189227310156770388901E01 |
| Q_4 | 1.284006942204155689649E01 | 1.286196081863867887729E01 | 1.288413396286645061159E01 |
| Q_5 | 1.444553986602821530651E01 | 1.447689440197918911771E01 | 1.450866723100677285144E01 |
| Q_6 | 1.739353408399483801212E01 | 1.744233136885348666757E01 | 1.749290859050860718824E01 |
| Q_7 | 2.376711548431381717736E01 | 2.385493118320063714831E01 | 2.394428586952408690401E01 |

| Zero | Window w-10-02-27726 | Window w-10-02-27776 | Window w-10-02-27825 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.079231485656508700028E01 | 1.081136210922603300023E01 | 1.082830569737761699980E01 |
| Q_1 | 1.095505914636042286980E01 | 1.099058588561719285344E01 | 1.102434861098268110632E01 |
| Q_2 | 1.137125795855673309094E01 | 1.138770852871769918759E01 | 1.140423451125839353348E01 |
| Q_3 | 1.192271516487769912173E01 | 1.195298581236390056664E01 | 1.198296916995240415406E01 |
| Q_4 | 1.290794067646701499732E01 | 1.293179731299767312117E01 | 1.295563566963471675061E01 |
| Q_5 | 1.454401235630017058184E01 | 1.457937284807297217276E01 | 1.461464412953081966860E01 |
| Q_6 | 1.756277082850619693406E01 | 1.763439013035045447100E01 | 1.770761448116256055532E01 |
| Q_7 | 2.401232753277116814018E01 | 2.408316051673824698814E01 | 2.415686152808652065009E01 |

| Zero | Window w-10-02-27875 | Window w-10-02-27925 | Window w-10-02-27974 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.084337203799479499959E01 | 1.085739364451833900010E01 | 1.087034860800240600003E01 |
| Q_1 | 1.105644650793092329411E01 | 1.108856811297667995398E01 | 1.112058106876128832103E01 |
| Q_2 | 1.142072826307439629718E01 | 1.143808657508110072313E01 | 1.145617231175715275849E01 |
| Q_3 | 1.201256432127657080254E01 | 1.204392418581616441310E01 | 1.207685432152635448492E01 |
| Q_4 | 1.297939176026057025819E01 | 1.300583933166135294866E01 | 1.303484746010312885119E01 |
| Q_5 | 1.464972630152648607176E01 | 1.469936941776737611507E01 | 1.476502064533436463494E01 |
| Q_6 | 1.778227357703579453868E01 | 1.784150707189624410209E01 | 1.788543063162875921927E01 |
| Q_7 | 2.423350138046990591423E01 | 2.430596395241507608198E01 | 2.437380499785839837665E01 |

| Zero | Window w-10-02-28024 | Window w-10-02-28074 | Window w-10-02-28123 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.088179217684431100005E01 | 1.089190502702394700019E01 | 1.090822427149114300007E01 |
| Q_1 | 1.115099999958181708256E01 | 1.117987021761500106374E01 | 1.120375010438750153566E01 |
| Q_2 | 1.147393263408602273167E01 | 1.149125820943481928686E01 | 1.150699756114248404129E01 |
| Q_3 | 1.210908576110548337101E01 | 1.214047309512550064207E01 | 1.216989275171016901718E01 |
| Q_4 | 1.306356637054145906299E01 | 1.309183451260891008217E01 | 1.311889471736725078232E01 |
| Q_5 | 1.483228852221128751202E01 | 1.490066245249893114606E01 | 1.496844110749777851180E01 |
| Q_6 | 1.793200517496640083309E01 | 1.798107273980244326037E01 | 1.803158989580461853131E01 |
| Q_7 | 2.444805013720828174364E01 | 2.452800149726767245384E01 | 2.461051820593783391947E01 |

| Zero | Window w-10-02-28173 | Window w-10-02-28223 | Window w-10-02-28272 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.094635401729247100016E01 | 1.098104976597115700013E01 | 1.101568831598045000025E01 |
| Q_1 | 1.121577188370218274970E01 | 1.122926774014729261585E01 | 1.124562957452819458599E01 |
| Q_2 | 1.151899999427606545357E01 | 1.153166273050885054247E01 | 1.154644812909483189266E01 |
| Q_3 | 1.219545914957541916847E01 | 1.222285242699941530328E01 | 1.225732865774005403599E01 |
| Q_4 | 1.314359338132310086201E01 | 1.317546743963231311181E01 | 1.323468690534939763877E01 |
| Q_5 | 1.503337703196418978155E01 | 1.509029395829836929337E01 | 1.511976622732007283830E01 |
| Q_6 | 1.808235065228981272752E01 | 1.813220470935319007626E01 | 1.817378965638175672068E01 |
| Q_7 | 2.469416538551962092898E01 | 2.477829968107175164470E01 | 2.485530434444298352598E01 |

| Zero | Window w-10-02-28322 | Window w-10-02-28372 | Window w-10-02-28421 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.104628378245807399961E01 | 1.107380230345179400030E01 | 1.109892224831083023303E01 |
| Q_1 | 1.126228540458120881002E01 | 1.127888285958823100762E01 | 1.129519175269443096235E01 |
| Q_2 | 1.156074796797885676294E01 | 1.157445993711397915979E01 | 1.158753828239369657992E01 |
| Q_3 | 1.229035357297439137909E01 | 1.232176759351317024607E01 | 1.235150312010920586187E01 |
| Q_4 | 1.329478627549472668883E01 | 1.335527514011891493401E01 | 1.341569873234114763840E01 |
| Q_5 | 1.515047401505038184109E01 | 1.518238050448082761702E01 | 1.521544298220957491374E01 |
| Q_6 | 1.821671930639870851110E01 | 1.826095407309488751965E01 | 1.830645552021934126079E01 |
| Q_7 | 2.493510645042918842836E01 | 2.501773221914344401060E01 | 2.510321848402204759215E01 |

| Zero | Window w-11-02-28471 | Window w-11-02-28520 | Window w-11-02-28570 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.101525909669826799962E01 | 1.103041184258445599978E01 | 1.104503125220092999998E01 |
| Q_1 | 1.111376304422670543114E01 | 1.112847321834193226996E01 | 1.114262980281625171029E01 |
| Q_2 | 1.130905498390163989655E01 | 1.132272747254953625205E01 | 1.133580169805565192754E01 |
| Q_3 | 1.159921639326479491077E01 | 1.161057023698757549590E01 | 1.162125189532731021902E01 |
| Q_4 | 1.237900652119185415483E01 | 1.240580213850731906757E01 | 1.243084299358946476048E01 |
| Q_5 | 1.347556754191115034342E01 | 1.353747794539614516043E01 | 1.359787903491480815042E01 |
| Q_6 | 1.525031219781418869580E01 | 1.528914611476780905080E01 | 1.532893720967043702224E01 |
| Q_7 | 1.835824747406493304309E01 | 1.842437043389811418201E01 | 1.849276302635609924886E01 |
| Q_8 | 2.518444902297236819705E01 | 2.525705074035967535699E01 | 2.533275747875072793358E01 |

| Zero | Window w-11-02-28619 | Window w-11-02-28669 | Window w-11-02-28718 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.105969376411961500005E01 | 1.107976149522743499962E01 | 1.110102640312639400016E01 |
| Q_1 | 1.115688015971250558658E01 | 1.117724004670789325101E01 | 1.119890044127077920796E01 |
| Q_2 | 1.134913811388994668052E01 | 1.137072756014218647466E01 | 1.139391097452431573112E01 |
| Q_3 | 1.163310963237040698143E01 | 1.166386083307784774128E01 | 1.169862559938322050732E01 |
| Q_4 | 1.245301692303055873193E01 | 1.246085168444153932349E01 | 1.247444125864816181787E01 |
| Q_5 | 1.365521472433727431794E01 | 1.369735060660291857057E01 | 1.372963896244171198933E01 |
| Q_6 | 1.536898820534044014623E01 | 1.540351549146468811656E01 | 1.543503867541102068679E01 |
| Q_7 | 1.856266792248419150550E01 | 1.862704974271831238376E01 | 1.868913433787622950001E01 |
| Q_8 | 2.541110938652605989382E01 | 2.548616051905120436991E01 | 2.556078725932850806077E01 |

| Zero | Window w-11-02-28768 | Window w-11-02-28817 | Window w-11-02-28867 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.112477662505343000039E01 | 1.114765187580384200004E01 | 1.116966443021669700038E01 |
| Q_1 | 1.122324809335713708628E01 | 1.124661197253167284338E01 | 1.126900678600950541936E01 |
| Q_2 | 1.142034605745634036691E01 | 1.144546277977891804000E01 | 1.146927519402345659657E01 |
| Q_3 | 1.174127156795430654019E01 | 1.178306596477448980193E01 | 1.182395738465328233376E01 |
| Q_4 | 1.249889154249125123707E01 | 1.252413915980559707547E01 | 1.255010588339046801246E01 |
| Q_5 | 1.374584798111990074313E01 | 1.376231811158964458020E01 | 1.377902983731755756028E01 |
| Q_6 | 1.546075590773884635663E01 | 1.548665268325579574306E01 | 1.551268819580174385033E01 |
| Q_7 | 1.874550447732335584777E01 | 1.880286872152086213167E01 | 1.886114160099014953539E01 |
| Q_8 | 2.563199085947840599568E01 | 2.570549751542846114716E01 | 2.578133299790832835309E01 |

| Zero | Window w-11-02-28916 | Window w-11-02-28966 | Window w-11-02-29015 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.119083829696890399971E01 | 1.121183640710253499959E01 | 1.123315767593782199974E01 |
| Q_1 | 1.129046010183994152784E01 | 1.131166392570825023414E01 | 1.133312988684591449042E01 |
| Q_2 | 1.149181598553236467817E01 | 1.151385209472993669672E01 | 1.153591898473459512013E01 |
| Q_3 | 1.186391405695436210201E01 | 1.190444474656641204481E01 | 1.194680003594858871182E01 |
| Q_4 | 1.257671562252577068895E01 | 1.260528283194814837612E01 | 1.263712615246402251514E01 |
| Q_5 | 1.379596873770860482756E01 | 1.381454636206568557886E01 | 1.383617796737399139890E01 |
| Q_6 | 1.553883091056801753812E01 | 1.557202626377355566059E01 | 1.562024746720485835275E01 |
| Q_7 | 1.892025248114627777700E01 | 1.897247032266851898830E01 | 1.900874240931540893121E01 |
| Q_8 | 2.585954675721103224184E01 | 2.593898713531911877014E01 | 2.601379727860980395349E01 |

| Zero | Window w-11-02-29065 | Window w-11-02-29114 | Window w-11-02-29164 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.125355185171863500043E01 | 1.127305357522081799993E01 | 1.129170178660403300007E01 |
| Q_1 | 1.135355781795053824439E01 | 1.137299032633691392175E01 | 1.139147461544860975239E01 |
| Q_2 | 1.155658357359683287898E01 | 1.157591531962883151137E01 | 1.159399067220601122624E01 |
| Q_3 | 1.198788040269266636471E01 | 1.202764511505952562623E01 | 1.206606836411282026363E01 |
| Q_4 | 1.266942635927700220450E01 | 1.270203722544482259973E01 | 1.273482017756632603094E01 |
| Q_5 | 1.385801163315896746345E01 | 1.387999791579289974534E01 | 1.390208949784748606281E01 |
| Q_6 | 1.566960218417615815622E01 | 1.571998157913820141907E01 | 1.577126941765528844817E01 |
| Q_7 | 1.904618727330303355749E01 | 1.908481338980679663242E01 | 1.912462832442469005435E01 |
| Q_8 | 2.609104865006903354978E01 | 2.617080315164095923562E01 | 2.625313019580138283390E01 |

| Zero | Window w-11-02-29213 | Window w-11-02-29263 | Window w-11-02-29312 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.130953558032443099970E01 | 1.132680346038144800040E01 | 1.134361522731067900040E01 |
| Q_1 | 1.140905810196747227885E01 | 1.142599773428489420748E01 | 1.144240815647519793254E01 |
| Q_2 | 1.161088736568341440742E01 | 1.162688868436042261088E01 | 1.164212638803411038052E01 |
| Q_3 | 1.210313237334178713012E01 | 1.213935964857424024479E01 | 1.217495761033854706490E01 |
| Q_4 | 1.276764181415155880936E01 | 1.280095589629328526986E01 | 1.283494694406732799206E01 |
| Q_5 | 1.392423826193214068947E01 | 1.394691249826912923457E01 | 1.397034973083656998923E01 |
| Q_6 | 1.582333509118429759957E01 | 1.587805686117468760392E01 | 1.593660420125515287098E01 |
| Q_7 | 1.916563165822903614700E01 | 1.921314366550633603858E01 | 1.927145298495580588889E01 |
| Q_8 | 2.633809298959824821661E01 | 2.641746819748331564885E01 | 2.648535534477215054074E01 |

| Zero | Window w-11-02-29362 | Window w-11-02-29411 | Window w-11-02-29461 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.135968033689129999975E01 | 1.137503146726688300037E01 | 1.138979521667697100001E01 |
| Q_1 | 1.145800418234113368827E01 | 1.147282681419923734169E01 | 1.148700810508991628292E01 |
| Q_2 | 1.165634550279284705789E01 | 1.166961747810772559181E01 | 1.168209368964904497704E01 |
| Q_3 | 1.220908051049298347589E01 | 1.224172732464725538160E01 | 1.227314045734288710989E01 |
| Q_4 | 1.286858367830126708906E01 | 1.290174269074120570223E01 | 1.293459106257459771596E01 |
| Q_5 | 1.399366779664006061462E01 | 1.401680315037625841872E01 | 1.403992834128637488735E01 |
| Q_6 | 1.599550960423434574093E01 | 1.605451662443958318373E01 | 1.611419006308378466634E01 |
| Q_7 | 1.933201706549115845256E01 | 1.939477709970204541944E01 | 1.946116025584587959016E01 |
| Q_8 | 2.655593088441333695683E01 | 2.662925242928780467273E01 | 2.671095917448528086514E01 |

| Zero | Window w-11-02-29510 | Window w-11-02-29560 | Window w-11-02-29609 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.140392159662296699997E01 | 1.141886285462269200013E01 | 1.143368113162931400031E01 |
| Q_1 | 1.150050631425858812650E01 | 1.151476553228813740851E01 | 1.152884554337322094153E01 |
| Q_2 | 1.169376292343089976562E01 | 1.170597914592677991560E01 | 1.171784551414734872922E01 |
| Q_3 | 1.230313257849905014991E01 | 1.233644423690955438735E01 | 1.236992214613459479221E01 |
| Q_4 | 1.296680426838201522118E01 | 1.300636362500964358924E01 | 1.304839640653929830165E01 |
| Q_5 | 1.406279268140551877084E01 | 1.410564625670923526255E01 | 1.415883230528510428048E01 |
| Q_6 | 1.617357843322964157384E01 | 1.621092404736779576599E01 | 1.623900253828437418267E01 |
| Q_7 | 1.952986387834043767800E01 | 1.958957626199200423127E01 | 1.964579914447935708732E01 |
| Q_8 | 2.679673881282307180800E01 | 2.687717779296856705079E01 | 2.695644171178512323549E01 |

| Zero | Window w-11-02-29659 | Window w-11-02-29708 | Window w-11-02-29758 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.145629673754963900011E01 | 1.147907914176841399998E01 | 1.150058999699938900012E01 |
| Q_1 | 1.155273964600574481028E01 | 1.157691018850107271976E01 | 1.159953776312113550313E01 |
| Q_2 | 1.175155978306692126575E01 | 1.178793585221212452015E01 | 1.182298736050166198912E01 |
| Q_3 | 1.238485775327705792903E01 | 1.239670881279988980811E01 | 1.240862404457602991177E01 |
| Q_4 | 1.307900562265869846834E01 | 1.310721853405795429837E01 | 1.313493972718972841503E01 |
| Q_5 | 1.420512082494124206020E01 | 1.425065982655021938879E01 | 1.429688155500560735149E01 |
| Q_6 | 1.626517940588087093347E01 | 1.629148411044204606060E01 | 1.631848219542266102168E01 |
| Q_7 | 1.969957030081809196652E01 | 1.975381633442406077196E01 | 1.980940874963501323672E01 |
| Q_8 | 2.703415735669323863473E01 | 2.711357651601668673422E01 | 2.719585119742496351868E01 |

| Zero | Window w-11-02-29807 | Window w-11-02-29857 | Window w-11-02-29906 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.152087045065361300012E01 | 1.153999221704826000021E01 | 1.155811246144321700023E01 |
| Q_1 | 1.162066968311374496898E01 | 1.164038942290686791739E01 | 1.165887155430619614473E01 |
| Q_2 | 1.185669751383412691848E01 | 1.188910299242124654628E01 | 1.192040597529386665877E01 |
| Q_3 | 1.242054834284530747453E01 | 1.243244437952074699094E01 | 1.244434638026963961272E01 |
| Q_4 | 1.316205311915113085938E01 | 1.318849391868714239669E01 | 1.321438028459895235901E01 |
| Q_5 | 1.434354497771561600620E01 | 1.439046135598509438928E01 | 1.443782375000200974332E01 |
| Q_6 | 1.634611846372968252915E01 | 1.637436539371234245008E01 | 1.640351394289966844436E01 |
| Q_7 | 1.986623353619338504944E01 | 1.992423665928645846492E01 | 1.998448774527549174143E01 |
| Q_8 | 2.728095472473594110957E01 | 2.736895823820347674153E01 | 2.746555655976028009757E01 |

| Zero | Window w-11-02-29956 | Window w-11-02-30005 | Window w-11-02-30055 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.157521572874127399957E01 | 1.159208363939171700010E01 | 1.160880991072512800032E01 |
| Q_1 | 1.167611226921360572523E01 | 1.169292294200453219324E01 | 1.170938721092727201334E01 |
| Q_2 | 1.195050120527975626768E01 | 1.198087726429007065111E01 | 1.201175360637187854336E01 |
| Q_3 | 1.245616448905317274164E01 | 1.246855279298239214253E01 | 1.248162661579784148570E01 |
| Q_4 | 1.323952513944286121014E01 | 1.326568757712287038256E01 | 1.329315938781685308909E01 |
| Q_5 | 1.448513234893600967832E01 | 1.453761708253178348230E01 | 1.459697857786227568385E01 |
| Q_6 | 1.643328010967858472322E01 | 1.647402527193305204166E01 | 1.653295085705490100221E01 |
| Q_7 | 2.004609614394363538772E01 | 2.010904168765337290091E01 | 2.015994672062814731424E01 |
| Q_8 | 2.756721134112115246216E01 | 2.765159721794038157408E01 | 2.772105169803524759090E01 |

| Zero | Window w-11-02-30104 | Window w-11-02-30154 | Window w-11-02-30203 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.162446533858236800019E01 | 1.163913917206440599983E01 | 1.165290858815506399963E01 |
| Q_1 | 1.172457079685177750057E01 | 1.173859002684691670623E01 | 1.175154759292712858439E01 |
| Q_2 | 1.204117870281934518303E01 | 1.206923593488445538204E01 | 1.209599719819085678844E01 |
| Q_3 | 1.249441489574119572639E01 | 1.250690060581964069188E01 | 1.251906811356920777058E01 |
| Q_4 | 1.331937893335320257596E01 | 1.334437371048425073367E01 | 1.336817498143733241259E01 |
| Q_5 | 1.465508040179751036644E01 | 1.471161157452023995375E01 | 1.476629573498316934897E01 |
| Q_6 | 1.659418357274319247470E01 | 1.665751512630509788976E01 | 1.672265948041047261066E01 |
| Q_7 | 2.021324057562755380398E01 | 2.026899364874300692174E01 | 2.032723680919235351681E01 |
| Q_8 | 2.779341007789373039182E01 | 2.786882138955260255694E01 | 2.794740432188609017411E01 |

| Zero | Window w-11-02-30253 | Window w-11-02-30302 | Window w-11-02-30352 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.166651052568702699990E01 | 1.168127610341176299963E01 | 1.169498224426320300007E01 |
| Q_1 | 1.176418949762911860066E01 | 1.177778348504047232180E01 | 1.179015487934656434069E01 |
| Q_2 | 1.212334444921633689815E01 | 1.215502207577516051874E01 | 1.218492853357573128641E01 |
| Q_3 | 1.253211098131487548010E01 | 1.254849182043660061909E01 | 1.256409186340445411755E01 |
| Q_4 | 1.340053426813054964894E01 | 1.346439635100912712590E01 | 1.352778675353055946439E01 |
| Q_5 | 1.481174025627415978199E01 | 1.483292665659519769892E01 | 1.485489897850257709575E01 |
| Q_6 | 1.678523591973843140379E01 | 1.683565395308508423969E01 | 1.688778145326170860782E01 |
| Q_7 | 2.038570571976047371074E01 | 2.043885941473515793776E01 | 2.049504242721048487968E01 |
| Q_8 | 2.802706523665241992484E01 | 2.810250504135127439485E01 | 2.818535703336862319537E01 |

| Zero | Window w-11-02-30401 | Window w-11-02-30451 | Window w-11-02-30500 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.171166408368172400043E01 | 1.172965423831942799980E01 | 1.176116236161244700022E01 |
| Q_1 | 1.180525054706575337031E01 | 1.182350876622617140855E01 | 1.187091882835649483355E01 |
| Q_2 | 1.223123179543288343348E01 | 1.227407764579802341900E01 | 1.229210458384023184775E01 |
| Q_3 | 1.260781637717112846613E01 | 1.265357465444804855887E01 | 1.268651772346713206725E01 |
| Q_4 | 1.355505501476630814735E01 | 1.357828892738234352177E01 | 1.359896306462587652151E01 |
| Q_5 | 1.487202879087846258029E01 | 1.488852800212984915998E01 | 1.490373685603269132607E01 |
| Q_6 | 1.693329742090917663065E01 | 1.697805209759923023884E01 | 1.702041398382520784836E01 |
| Q_7 | 2.054760899300629302389E01 | 2.060067072136302844705E01 | 2.065259654908646144884E01 |
| Q_8 | 2.826633654732008876440E01 | 2.834895656410496360411E01 | 2.843115804192952696464E01 |

| Zero | Window w-11-02-30550 | Window w-11-02-30599 | Window w-11-02-30649 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.178882625780899599983E01 | 1.181296786746797700032E01 | 1.183394365977439800005E01 |
| Q_1 | 1.191580202738859406604E01 | 1.195828078913026665947E01 | 1.199848451056508419430E01 |
| Q_2 | 1.231108077964451283370E01 | 1.233080918188771761199E01 | 1.235107245434734655771E01 |
| Q_3 | 1.272023617455737463846E01 | 1.275450824932273583261E01 | 1.278912133832523371872E01 |
| Q_4 | 1.362033914692427312085E01 | 1.364236669351537909346E01 | 1.366499059397844935849E01 |
| Q_5 | 1.491914101307099729463E01 | 1.493471617971743479851E01 | 1.495043934380318668975E01 |
| Q_6 | 1.706318797347353201019E01 | 1.710626422386320836209E01 | 1.714953485940721636047E01 |
| Q_7 | 2.070594896397603832013E01 | 2.076067049554048773649E01 | 2.08166977091967777896E01 |
| Q_8 | 2.851626894167406466897E01 | 2.860433682729853914657E01 | 2.869541089700310724196E01 |

| Zero | Window w-11-02-30698 | Window w-11-02-30748 | Window w-11-02-30797 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.185211925793827700010E01 | 1.186804541543465999973E01 | 1.188224571907133900010E01 |
| Q_1 | 1.203654180214089999476E01 | 1.207306810309865245569E01 | 1.210888845259815103320E01 |
| Q_2 | 1.237164841799784699948E01 | 1.239263520582070954388E01 | 1.241437482963771973214E01 |
| Q_3 | 1.282387604555663239425E01 | 1.285916781031402625953E01 | 1.289594017629237614978E01 |
| Q_4 | 1.368815049635262655163E01 | 1.371226179643575934005E01 | 1.373849319880868520821E01 |
| Q_5 | 1.496628771373225477975E01 | 1.498266563867514759596E01 | 1.500223337027108533141E01 |
| Q_6 | 1.719289180798679063551E01 | 1.723819038155787506002E01 | 1.728264974968727998687E01 |
| Q_7 | 2.087395679355524109704E01 | 2.094118186212922879015E01 | 2.101840307949783664965E01 |
| Q_8 | 2.878953408012812974388E01 | 2.887531313801969270853E01 | 2.895616787974253399790E01 |

| Zero | Window w-11-02-30847 | Window w-11-02-30896 | Window w-11-02-30946 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.189575798408862399979E01 | 1.190720132625686600043E01 | 1.195260967261941200020E01 |
| Q_1 | 1.214690833503026679702E01 | 1.218259291833503038614E01 | 1.219893186586214336390E01 |
| Q_2 | 1.243885424273563186561E01 | 1.246267325152421460467E01 | 1.248002567692335653977E01 |
| Q_3 | 1.293882189785573732111E01 | 1.298096671490353469242E01 | 1.301684683294888191223E01 |
| Q_4 | 1.377272714422731658950E01 | 1.380746201547884660209E01 | 1.383967867646723604990E01 |
| Q_5 | 1.504050152535082562899E01 | 1.508014763802021806615E01 | 1.511882377460584273975E01 |
| Q_6 | 1.730560412457742488004E01 | 1.732914653405808637007E01 | 1.735232164100983250424E01 |
| Q_7 | 2.108254183252944106985E01 | 2.114840276561953062891E01 | 2.121390251025024615249E01 |
| Q_8 | 2.903082954489083751005E01 | 2.910837714990235967037E01 | 2.918690647535248173551E01 |

| Zero | Window w-11-02-30995 | Window w-11-02-31045 | Window w-11-02-31094 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.199419591211853299961E01 | 1.203067120425968799993E01 | 1.206270185116843200041E01 |
| Q_1 | 1.221657029902761668755E01 | 1.223561177284038524720E01 | 1.225493108083153069501E01 |
| Q_2 | 1.249794340285059360968E01 | 1.251603049591081901013E01 | 1.253350635454594471079E01 |
| Q_3 | 1.305426878150004899124E01 | 1.309222131112397973819E01 | 1.312910298849413033573E01 |
| Q_4 | 1.387453523416330996004E01 | 1.391094830366234617446E01 | 1.394713315332649530669E01 |
| Q_5 | 1.516336188850693664828E01 | 1.521221072830072853620E01 | 1.526227224335662085476E01 |
| Q_6 | 1.738609711560860303543E01 | 1.742770141460143937077E01 | 1.747117528137549213180E01 |
| Q_7 | 2.126479336354572581211E01 | 2.130737122826992641610E01 | 2.135163596114751823063E01 |
| Q_8 | 2.926050812454711959505E01 | 2.933194190855805594947E01 | 2.940604981053699665434E01 |

| Zero | Window w-11-02-31144 | Window w-12-02-31193 | Window w-12-02-31243 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.209148630656076379118E01 | 1.201698949929050800039E01 | 1.203340778715897099998E01 |
| Q_1 | 1.227406556802567655102E01 | 1.210820870754501984989E01 | 1.212432954720865163449E01 |
| Q_2 | 1.255022263461216289627E01 | 1.229017369200365670644E01 | 1.230560562825978778313E01 |
| Q_3 | 1.316469147016457960295E01 | 1.256496776189275106639E01 | 1.257886106517088824295E01 |
| Q_4 | 1.398282828893740786531E01 | 1.319758975191481742591E01 | 1.322902835214921932888E01 |
| Q_5 | 1.531323919008453729191E01 | 1.401696113693424960728E01 | 1.405025103248772054641E01 |
| Q_6 | 1.751647371592740897762E01 | 1.536389799808174056600E01 | 1.541489277428090242262E01 |
| Q_7 | 2.139760030489520251790E01 | 1.756291006800146119703E01 | 1.761114075483007068539E01 |
| Q_8 | 2.948289207274323287314E01 | 2.144476992531215042183E01 | 2.149397643184857298847E01 |
| Q_9 | | 2.956182241167016729218E01 | 2.964579247234781218291E01 |

| Zero | Window w-12-02-31292 | Window w-12-02-31342 | Window w-12-02-31391 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.204930070912238400035E01 | 1.206463851013287900005E01 | 1.207944630183680199964E01 |
| Q_1 | 1.213989739929407484301E01 | 1.215488556712844387536E01 | 1.216932200445785761545E01 |
| Q_2 | 1.232041727814451799634E01 | 1.233459043053011089646E01 | 1.234816051136587522052E01 |
| Q_3 | 1.259197997663980721564E01 | 1.260433179306590866300E01 | 1.261597270752407995518E01 |
| Q_4 | 1.325908498912773141130E01 | 1.328767316402523429673E01 | 1.331484465824248575403E01 |
| Q_5 | 1.408267262314382692150E01 | 1.411400816542104098925E01 | 1.414421876754793593652E01 |
| Q_6 | 1.546608471698619799266E01 | 1.551691740026390056890E01 | 1.556714265160272406795E01 |
| Q_7 | 1.766126122103603700991E01 | 1.771277542514844417776E01 | 1.776554217418854078256E01 |
| Q_8 | 2.154553120517630459760E01 | 2.159876633130214920904E01 | 2.165366387661007873192E01 |
| Q_9 | 2.973650112169911445374E01 | 2.983048637672424921452E01 | 2.992783418892730028758E01 |

| Zero | Window w-12-02-31440 | Window w-12-02-31490 | Window w-12-02-31539 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.209375016198630000026E01 | 1.210775514435397900038E01 | 1.212142618648172000002E01 |
| Q_1 | 1.218323537711506476897E01 | 1.219683096606817657766E01 | 1.221007567866881478400E01 |
| Q_2 | 1.236116293490116059637E01 | 1.237380238070826214171E01 | 1.238605123485583829179E01 |
| Q_3 | 1.262695649763165531895E01 | 1.263748245452134944325E01 | 1.264753927577133974826E01 |
| Q_4 | 1.334065907920771338474E01 | 1.336559127966452567918E01 | 1.338955628996991598610E01 |
| Q_5 | 1.417328707278372834037E01 | 1.420177343564354068353E01 | 1.422950447170006723577E01 |
| Q_6 | 1.561653673638717528503E01 | 1.566623757638071280911E01 | 1.571571750658299711223E01 |
| Q_7 | 1.781940036912714549894E01 | 1.787669726601627316794E01 | 1.793688009970681961937E01 |
| Q_8 | 2.171019526950643908220E01 | 2.177718970630607379230E01 | 2.185429490457477650321E01 |
| Q_9 | 3.002863007463740479056E01 | 3.012036705132927780736E01 | 3.020456110834064719119E01 |

| Zero | Window w-12-02-31589 | Window w-12-02-31638 | Window w-12-02-31688 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.213464087818528500031E01 | 1.215117169807185799977E01 | 1.216964184219320099963E01 |
| Q_1 | 1.222285039744406821751E01 | 1.223937562701338914364E01 | 1.225809106953005915650E01 |
| Q_2 | 1.239780001498225399988E01 | 1.241462537961946059183E01 | 1.243440951678204379246E01 |
| Q_3 | 1.265704662351211336278E01 | 1.267810599061728699024E01 | 1.270653043913823096369E01 |
| Q_4 | 1.341227326442557561594E01 | 1.342562846190577209929E01 | 1.343327843268930381782E01 |
| Q_5 | 1.425602397983231231678E01 | 1.427702318601258435048E01 | 1.429455689544528274038E01 |
| Q_6 | 1.576367262375903190250E01 | 1.580552187108004410371E01 | 1.584334047015528856937E01 |
| Q_7 | 1.799755975099798652704E01 | 1.805440502463159397131E01 | 1.810895260641508441174E01 |
| Q_8 | 2.193409883130654639688E01 | 2.201250122361800585363E01 | 2.209148954581861982668E01 |
| Q_9 | 3.029228192010388663082E01 | 3.038090457457384671244E01 | 3.047540184739259836420E01 |

| Zero | Window w-12-02-31737 | Window w-12-02-31786 | Window w-12-02-31836 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.218807422943405999963E01 | 1.220848933231756399970E01 | 1.222805273442384800010E01 |
| Q_1 | 1.227674653149450642500E01 | 1.229747093330811808821E01 | 1.231725785927242985615E01 |
| Q_2 | 1.245406429206218624009E01 | 1.247601751440574495335E01 | 1.249677300046181983254E01 |
| Q_3 | 1.273538795173992170875E01 | 1.276906603896881967422E01 | 1.280153915882472594103E01 |
| Q_4 | 1.344151080982603687405E01 | 1.345246347813182076058E01 | 1.346325010023179742907E01 |
| Q_5 | 1.431666950843396272832E01 | 1.436234608047767071729E01 | 1.440815767057163500776E01 |
| Q_6 | 1.587622308534796206243E01 | 1.589108478751360423696E01 | 1.590620835877023075793E01 |
| Q_7 | 1.816094078168419390790E01 | 1.820168907609410194164E01 | 1.824252665916825884122E01 |
| Q_8 | 2.217028441771833829899E01 | 2.224031912464803851029E01 | 2.231191147540948753296E01 |
| Q_9 | 3.057168539531603086885E01 | 3.066205402970070592258E01 | 3.075576221337020735476E01 |

| Zero | Window w-12-02-31885 | Window w-12-02-31935 | Window w-12-02-31984 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.224704525492352800032E01 | 1.226597585523874299994E01 | 1.228583679705647400005E01 |
| Q_1 | 1.233640076602536442534E01 | 1.235542428068729010025E01 | 1.237535286485736888556E01 |
| Q_2 | 1.251665745802863693743E01 | 1.253623665519660388724E01 | 1.255661325574602698273E01 |
| Q_3 | 1.283330468762841882098E01 | 1.286534164901711887151E01 | 1.289985389383757735833E01 |
| Q_4 | 1.347404577916168697590E01 | 1.348524086606843285212E01 | 1.349789780309713897125E01 |
| Q_5 | 1.445504260922873729627E01 | 1.450534311061601535058E01 | 1.456864498135244235209E01 |
| Q_6 | 1.592221101347238289368E01 | 1.594055200738834062769E01 | 1.597842379038148636142E01 |
| Q_7 | 1.828924679574898782761E01 | 1.835655596449282010371E01 | 1.839486341472665167744E01 |
| Q_8 | 2.237869972901840721902E01 | 2.242565919753769869589E01 | 2.246559846899001768213E01 |
| Q_9 | 3.084957262901743324686E01 | 3.093507672090081529748E01 | 3.101356674264799055153E01 |

| Zero | Window w-12-02-32034 | Window w-12-02-32083 | Window w-12-02-32132 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.230604406767481300011E01 | 1.232947641970047300032E01 | 1.235167002770605599975E01 |
| Q_1 | 1.239562508113444265229E01 | 1.241930432962977421275E01 | 1.244158044105120895784E01 |
| Q_2 | 1.257727620310265232925E01 | 1.260173344246726206269E01 | 1.262424063364614978521E01 |
| Q_3 | 1.293702565053291058186E01 | 1.298738896872004350194E01 | 1.303630287329742966449E01 |
| Q_4 | 1.351570608656524357868E01 | 1.355453119005345042226E01 | 1.359461126449327962856E01 |
| Q_5 | 1.462442650090870665484E01 | 1.464868733300288237715E01 | 1.467382006579541389030E01 |
| Q_6 | 1.601848389046223655914E01 | 1.605068898794249070312E01 | 1.608414114938541784015E01 |
| Q_7 | 1.842913656522353106106E01 | 1.846020000195193076602E01 | 1.84925122773560020927E01 |
| Q_8 | 2.250461147518858867102E01 | 2.254155567391413866364E01 | 2.257987440923367129970E01 |
| Q_9 | 3.109160158569488289181E01 | 3.116957156747092093016E01 | 3.125186590391017506067E01 |

| Zero | Window w-12-02-32182 | Window w-12-02-32231 | Window w-12-02-32281 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.237286117877165700016E01 | 1.239305492305940399958E01 | 1.241210324203233199974E01 |
| Q_1 | 1.246270543406165653890E01 | 1.248269515353673178061E01 | 1.250141335950379957356E01 |
| Q_2 | 1.264510191976389824435E01 | 1.266437713702914943069E01 | 1.268198514831119025521E01 |
| Q_3 | 1.308413543919460417589E01 | 1.313068911757357700842E01 | 1.317530878594137593116E01 |
| Q_4 | 1.363616224982873303007E01 | 1.367889119037593933809E01 | 1.372194596120623386569E01 |
| Q_5 | 1.470016795097029052575E01 | 1.472768613313783873323E01 | 1.475584746670359747710E01 |
| Q_6 | 1.611952642961287328859E01 | 1.615687619620418654515E01 | 1.619531940720993435159E01 |
| Q_7 | 1.852727335675682987688E01 | 1.856467063381059426179E01 | 1.860336172970575542227E01 |
| Q_8 | 2.262441223220234436282E01 | 2.267614784719388456961E01 | 2.272979146455359867295E01 |
| Q_9 | 3.132798592035014285766E01 | 3.139680591556604915757E01 | 3.146820687547344547706E01 |

| Zero | Window w-12-02-32330 | Window w-12-02-32380 | Window w-12-02-32429 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.243006546105916000026E01 | 1.244701251191753900004E01 | 1.246301294556070099993E01 |
| Q_1 | 1.251893598664354555379E01 | 1.253534958958927126096E01 | 1.255073716184054758403E01 |
| Q_2 | 1.269806622013945732620E01 | 1.271276660593502230538E01 | 1.272622324242995060176E01 |
| Q_3 | 1.321790896894895011963E01 | 1.325845685624470816823E01 | 1.329694226929426100793E01 |
| Q_4 | 1.376501397429585036355E01 | 1.380783219437417603994E01 | 1.385016501202010085446E01 |
| Q_5 | 1.478453704600476037445E01 | 1.481364683524793735957E01 | 1.484306130148733819142E01 |
| Q_6 | 1.623474823680082183147E01 | 1.627505966943092850438E01 | 1.631613334078114401979E01 |
| Q_7 | 1.864331349281779910514E01 | 1.868450292374560054755E01 | 1.872689276780640298646E01 |
| Q_8 | 2.278535348361966144867E01 | 2.284286741089734237668E01 | 2.290235614111670839517E01 |
| Q_9 | 3.154226034844582171948E01 | 3.161908052884804281625E01 | 3.169878072657308350213E01 |

| Zero | Window w-12-02-32478 | Window w-12-02-32528 | Window w-12-02-32577 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.247813246077688600043E01 | 1.249926887656207000026E01 | 1.252261265882712100005E01 |
| Q_1 | 1.256517750227831857045E01 | 1.258723709075203728638E01 | 1.261210982225262018999E01 |
| Q_2 | 1.273856243844427902408E01 | 1.276810330299550990361E01 | 1.280586288845021542600E01 |
| Q_3 | 1.333337697974484004244E01 | 1.335391652535304132885E01 | 1.336699225391784942064E01 |
| Q_4 | 1.389180737067732093575E01 | 1.392449744097628503477E01 | 1.395271816089461188598E01 |
| Q_5 | 1.487266088722297356119E01 | 1.489895028378650771242E01 | 1.492351704954747676143E01 |
| Q_6 | 1.635783382920349405751E01 | 1.639688606262567065891E01 | 1.643469931746576093851E01 |
| Q_7 | 1.877043102120462204907E01 | 1.881272946093373759149E01 | 1.885488149367385018844E01 |
| Q_8 | 2.296383090526933572553E01 | 2.302493421462129235232E01 | 2.308716693087068906436E01 |
| Q_9 | 3.178147321966232774493E01 | 3.186580317642655228380E01 | 3.195545773754557704154E01 |

| Zero | Window w-12-02-32627 | Window w-12-02-32676 | Window w-12-02-32726 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.254451525175470100008E01 | 1.256505386857493899999E01 | 1.258431419261030200039E01 |
| Q_1 | 1.263523028723617781799E01 | 1.26566828785654522523E01 | 1.267656637403831167317E01 |
| Q_2 | 1.284219552739886548685E01 | 1.287712249084331689580E01 | 1.291068402891932681825E01 |
| Q_3 | 1.338023388861356584474E01 | 1.339358298903416230781E01 | 1.340698695162002911964E01 |
| Q_4 | 1.398076870234825962950E01 | 1.400855539280334744693E01 | 1.403600406105611290639E01 |
| Q_5 | 1.494804698227266361293E01 | 1.497246756459607328841E01 | 1.499672015352703208137E01 |
| Q_6 | 1.647271103264618557008E01 | 1.651079048590946109394E01 | 1.654882260840687982321E01 |
| Q_7 | 1.889783344282776316424E01 | 1.894148274165048691058E01 | 1.898573442741697969542E01 |
| Q_8 | 2.315116067839271712936E01 | 2.321684879184384280373E01 | 2.328417515869629511073E01 |
| Q_9 | 3.204843084769477807444E01 | 3.214478573114096425500E01 | 3.224461592767060556797E01 |

| Zero | Window w-12-02-32775 | Window w-12-02-32824 | Window w-12-02-32874 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.260237963522931200003E01 | 1.261933059508179499984E01 | 1.263537088738029399992E01 |
| Q_1 | 1.269498137508796893353E01 | 1.271202841847653460493E01 | 1.272793384109322026732E01 |
| Q_2 | 1.294292310769077356848E01 | 1.297388479319975264966E01 | 1.300387538197196611242E01 |
| Q_3 | 1.342039499252749339738E01 | 1.343375921218938686633E01 | 1.344716490585702508512E01 |
| Q_4 | 1.406304908000592856360E01 | 1.408963358789342293614E01 | 1.411599997423188838485E01 |
| Q_5 | 1.502075069212779366394E01 | 1.504451021511506109314E01 | 1.506827352554390383587E01 |
| Q_6 | 1.658669477600522400643E01 | 1.662429878541577636317E01 | 1.666223203066443304780E01 |
| Q_7 | 1.903048525486019572177E01 | 1.907562505364865581420E01 | 1.912248148367589869676E01 |
| Q_8 | 2.335306866946406043409E01 | 2.342344286526540096671E01 | 2.350305438005964095427E01 |
| Q_9 | 3.234800803767180896880E01 | 3.245504015366070563881E01 | 3.255580156926863943240E01 |

| Zero | Window w-12-02-32923 | Window w-12-02-32973 | Window w-12-02-33022 |
|-------|----------------------------|----------------------------|-----------------------------|
| Q_0 | 1.265124983577279299974E01 | 1.266625764857021100001E01 | 1.2680284547628843800025E01 |
| Q_1 | 1.274345799661173954994E01 | 1.275789574379342465865E01 | 1.277116544258165368054E01 |
| Q_2 | 1.303439840035698255461E01 | 1.306394225767197873368E01 | 1.309216575719537515709E01 |
| Q_3 | 1.346134059026142635804E01 | 1.347548692586044590067E01 | 1.348935918704267947037E01 |
| Q_4 | 1.414386653624071100033E01 | 1.417142744631741514867E01 | 1.419816925656449745508E01 |
| Q_5 | 1.509407081323137640380E01 | 1.511984300892354960572E01 | 1.514498442336284397391E01 |
| Q_6 | 1.670584125514385026405E01 | 1.674995136015080062115E01 | 1.679293415966460501464E01 |
| Q_7 | 1.919470848752311802413E01 | 1.927470563944706737416E01 | 1.935606740249097566797E01 |
| Q_8 | 2.356957275083819613321E01 | 2.363289344073864835585E01 | 2.369906818405005561462E01 |
| Q_9 | 3.263836087305047290938E01 | 3.272495074070037902533E01 | 3.281523645731535814701E01 |

| Zero | Window w-12-02-33072 | Window w-12-02-33121 | Window w-12-02-33171 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.269340670818900700025E01 | 1.270620939036357199999E01 | 1.271922338206662700041E01 |
| Q_1 | 1.278337143421866817315E01 | 1.279509100062600163421E01 | 1.280681930611423477787E01 |
| Q_2 | 1.311912763488126631908E01 | 1.314615025404560347613E01 | 1.317465169424723119094E01 |
| Q_3 | 1.350292441552887708935E01 | 1.351690400104410772972E01 | 1.353218720489547713132E01 |
| Q_4 | 1.422406845421838504553E01 | 1.425097621855950916648E01 | 1.428172191579802422640E01 |
| Q_5 | 1.516946339955177051276E01 | 1.519599240026402767016E01 | 1.523448511442007015284E01 |
| Q_6 | 1.683466727090614094287E01 | 1.689367961287134437681E01 | 1.696595905562092581817E01 |
| Q_7 | 1.943839355184008675995E01 | 1.950371885522222016075E01 | 1.954569069724900026198E01 |
| Q_8 | 2.376810241206890192238E01 | 2.383362028615388512887E01 | 2.389146069716024014216E01 |
| Q_9 | 3.290934009277283115932E01 | 3.300185622430922399370E01 | 3.308877897333370236496E01 |

| Zero | Window w-12-02-33220 | Window w-12-02-33269 | Window w-12-02-33319 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.273275140323189399960E01 | 1.274518786025898399970E01 | 1.276475565806336799970E01 |
| Q_1 | 1.281881444982992041340E01 | 1.282960459283831553164E01 | 1.285471179006331103427E01 |
| Q_2 | 1.320574411367651380261E01 | 1.323493918822004560259E01 | 1.325284614170224764540E01 |
| Q_3 | 1.354958941639344504118E01 | 1.356612264097327456673E01 | 1.357891270642208177491E01 |
| Q_4 | 1.431978575862994063940E01 | 1.435546915436761635301E01 | 1.438579003714019776544E01 |
| Q_5 | 1.530736127087076095272E01 | 1.538082289268408047248E01 | 1.544980610306247903376E01 |
| Q_6 | 1.700196289504860000172E01 | 1.704002295199100531879E01 | 1.707843444536109528235E01 |
| Q_7 | 1.958078305520862910996E01 | 1.961733076395479321956E01 | 1.965414755719202402270E01 |
| Q_8 | 2.394413453568775396706E01 | 2.399875182388112560168E01 | 2.405394672219383056175E01 |
| Q_9 | 3.317104756736366947753E01 | 3.325653266281475232274E01 | 3.334372584986468860541E01 |

| Zero | Window w-12-02-33368 | Window w-12-02-33418 | Window w-12-02-33467 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.278786346790946400025E01 | 1.280836288704698100026E01 | 1.282687565522137900040E01 |
| Q_1 | 1.288908797360054577733E01 | 1.292132325111272701801E01 | 1.295229627811171332821E01 |
| Q_2 | 1.326380706318266871659E01 | 1.327504177132642403276E01 | 1.328695382526183977039E01 |
| Q_3 | 1.358926572879679182254E01 | 1.359932459099139234748E01 | 1.361019405581876816607E01 |
| Q_4 | 1.441243652887711930183E01 | 1.443761533858296489726E01 | 1.446052644818099699748E01 |
| Q_5 | 1.551566163022156243177E01 | 1.558070088938169535202E01 | 1.564349796377706897695E01 |
| Q_6 | 1.711777563242455059075E01 | 1.715890652902169753041E01 | 1.720131938014214504143E01 |
| Q_7 | 1.969188053879663119830E01 | 1.973099975614598063089E01 | 1.977121816031886343719E01 |
| Q_8 | 2.411104977327572206069E01 | 2.417010153949911373771E01 | 2.423079892434004421232E01 |
| Q_9 | 3.343827703487133876786E01 | 3.353659639539733491875E01 | 3.363840363947066707667E01 |

| Zero | Window w-12-02-33516 | Window w-12-02-33566 | Window w-12-02-33615 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.284854051086043299958E01 | 1.287076685592163200009E01 | 1.288944860428678000023E01 |
| Q_1 | 1.299317668144914199833E01 | 1.304105407334912538481E01 | 1.308720863181050475098E01 |
| Q_2 | 1.330750238341754292104E01 | 1.333524714024729867709E01 | 1.336447755927171361905E01 |
| Q_3 | 1.364035036793102729190E01 | 1.368356532869233662970E01 | 1.372925789459198344170E01 |
| Q_4 | 1.446845067414139829939E01 | 1.449175994463094127064E01 | 1.451850359085218782670E01 |
| Q_5 | 1.568952691773682923439E01 | 1.571122962582471973333E01 | 1.573004258978937922563E01 |
| Q_6 | 1.723826146096644545448E01 | 1.726814874486152414160E01 | 1.729761410618457378140E01 |
| Q_7 | 1.980814677976920818586E01 | 1.984250492144862432556E01 | 1.987723172214367465746E01 |
| Q_8 | 2.428814654003427460013E01 | 2.435167896625323273943E01 | 2.441840877271761764064E01 |
| Q_9 | 3.373694722695141546415E01 | 3.381516320647351431586E01 | 3.389195229518048979589E01 |

| Zero | Window w-12-02-33665 | Window w-12-02-33714 | Window w-12-02-33763 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.290469988357326699968E01 | 1.292125688313197399981E01 | 1.297161935830261599977E01 |
| Q_1 | 1.313041559427318771998E01 | 1.316883328306308442637E01 | 1.318706340962881603824E01 |
| Q_2 | 1.339370768153772711141E01 | 1.342178198110588716475E01 | 1.344284610969554530791E01 |
| Q_3 | 1.377519100894977579705E01 | 1.382036992394393276271E01 | 1.385950935578102970972E01 |
| Q_4 | 1.454648523150987953715E01 | 1.457536827514210608144E01 | 1.460303819864148502320E01 |
| Q_5 | 1.574933423257518758098E01 | 1.576897226773329092550E01 | 1.578808985806567743472E01 |
| Q_6 | 1.732767481586572244460E01 | 1.735816387012535196716E01 | 1.738813882660568337253E01 |
| Q_7 | 1.991267176285282279428E01 | 1.994868039168634134793E01 | 1.998450941175227900046E01 |
| Q_8 | 2.448710925606471863585E01 | 2.455760096451459115717E01 | 2.462918181109933492279E01 |
| Q_9 | 3.397161577487980035212E01 | 3.405410320393634763733E01 | 3.414126381040876123327E01 |

| Zero | Window w-12-02-33813 | Window w-12-02-33862 | Window w-12-02-33912 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.301398149218558400030E01 | 1.305123061933809399966E01 | 1.308405064857835323287E01 |
| Q_1 | 1.320764200799944315147E01 | 1.322985961207282067098E01 | 1.325216022625761060679E01 |
| Q_2 | 1.346451213701009775800E01 | 1.348652097693807782111E01 | 1.350772704391677336930E01 |
| Q_3 | 1.389985137408030779326E01 | 1.394146071807866164513E01 | 1.398231687149527088711E01 |
| Q_4 | 1.463246793982719420532E01 | 1.466408139364521570364E01 | 1.469626508180570613905E01 |
| Q_5 | 1.580832299872648051900E01 | 1.583018781812419158335E01 | 1.585231273918774602336E01 |
| Q_6 | 1.742029120619899821426E01 | 1.745607316041148385222E01 | 1.749211228925806472893E01 |
| Q_7 | 2.002753749225241666071E01 | 2.008510720759923123130E01 | 2.014434573169596114604E01 |
| Q_8 | 2.469482808648275729349E01 | 2.474501772736365141393E01 | 2.479711734741359371696E01 |
| Q_9 | 3.422965723135302392940E01 | 3.431256563064532938076E01 | 3.439854764669768565424E01 |

| Zero | Window w-13-02-33961 | Window w-13-02-34010 | Window w-13-02-34060 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.301904953430506900035E01 | 1.303739167554302500005E01 | 1.305507732957887000007E01 |
| Q_1 | 1.310303601930954116826E01 | 1.312127094401514202076E01 | 1.313880964128474035900E01 |
| Q_2 | 1.327103968937562644519E01 | 1.328905791157636811454E01 | 1.330627821184574043414E01 |
| Q_3 | 1.352651834328008789623E01 | 1.354415566559214520893E01 | 1.356072967473140355489E01 |
| Q_4 | 1.402062867555175980708E01 | 1.405759898546739567003E01 | 1.409326642110010840807E01 |
| Q_5 | 1.472801405297554722378E01 | 1.475976803167191584755E01 | 1.479145441520228000404E01 |
| Q_6 | 1.587425891061212534627E01 | 1.589622673204047676333E01 | 1.591820078639029886324E01 |
| Q_7 | 1.752785149817939063660E01 | 1.756347693288407420427E01 | 1.759894220227976211965E01 |
| Q_8 | 2.020456652260168158887E01 | 2.026597325701517256571E01 | 2.032850108982572895355E01 |
| Q_9 | 2.485075196851473452314E01 | 2.490615872238271019494E01 | 2.496341840099970782116E01 |
| Q_{10} | 3.448715069214514151313E01 | 3.457875954006850065942E01 | 3.467358732703819533885E01 |

| Zero | Window w-13-02-34109 | Window w-13-02-34158 | Window w-13-02-34208 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.307212474333148800008E01 | 1.308858730587620800012E01 | 1.310451649261876600015E01 |
| Q_1 | 1.315567375220507565035E01 | 1.317191985470856470039E01 | 1.318760224636993382951E01 |
| Q_2 | 1.332273143921782444440E01 | 1.333848274623406775664E01 | 1.335359402288404711591E01 |
| Q_3 | 1.357629880475737599831E01 | 1.359095375313884476384E01 | 1.360477921843000016864E01 |
| Q_4 | 1.412761144271747318531E01 | 1.416070185442017605355E01 | 1.419260894604208188621E01 |
| Q_5 | 1.482295296567690491736E01 | 1.485423350263620607351E01 | 1.488528023022132817411E01 |
| Q_6 | 1.594012797171288440840E01 | 1.596202065759332364842E01 | 1.598389902332818015857E01 |
| Q_7 | 1.763414121350181205244E01 | 1.766909570077144952041E01 | 1.770384741770363884288E01 |
| Q_8 | 2.039196105990531580378E01 | 2.045645666191287797252E01 | 2.052218160568059224236E01 |
| Q_9 | 2.502250355789494281299E01 | 2.508385188463869837350E01 | 2.514843290500334866376E01 |
| Q_{10} | 3.477168304647929420598E01 | 3.487556149104505621994E01 | 3.498588678097519151858E01 |

| Zero | Window w-13-02-34257 | Window w-13-02-34307 | Window w-13-02-34356 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.312012423151739100042E01 | 1.313626710041682300011E01 | 1.315195588455328499968E01 |
| Q_1 | 1.320293506639070190301E01 | 1.321878097768750430149E01 | 1.323414476300180434715E01 |
| Q_2 | 1.336828420357387324068E01 | 1.338342168933484794234E01 | 1.339800703867510767772E01 |
| Q_3 | 1.361800456263366691789E01 | 1.363147229772964699832E01 | 1.364422287528296371187E01 |
| Q_4 | 1.422381245261891468453E01 | 1.425676526236682127840E01 | 1.428862120846317617685E01 |
| Q_5 | 1.491656415469261830978E01 | 1.495141241594163513708E01 | 1.498616001936566600149E01 |
| Q_6 | 1.600620988691211910894E01 | 1.603299605538819227503E01 | 1.606018769805024757648E01 |
| Q_7 | 1.773938338896421414333E01 | 1.780233490174360773926E01 | 1.787130073621402341806E01 |
| Q_8 | 2.059267382090382379582E01 | 2.063608552423190422090E01 | 2.067533905956079246131E01 |
| Q_9 | 2.522958705215521749143E01 | 2.530011187471988620516E01 | 2.537027123579164356384E01 |
| Q_{10} | 3.507878128985687541178E01 | 3.516554125791404929180E01 | 3.525358836755502172505E01 |

| Zero | Window w-13-02-34405 | Window w-13-02-34454 | Window w-13-02-34503 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.316703842804454000024E01 | 1.318153530941552300029E01 | 1.319598134874144599975E01 |
| Q_1 | 1.324887585222233681199E01 | 1.326299846419425481573E01 | 1.327705203282121558528E01 |
| Q_2 | 1.341189672141940179666E01 | 1.342512450432255285623E01 | 1.343823382346613843751E01 |
| Q_3 | 1.365614480033413323957E01 | 1.366729822810146199354E01 | 1.367820430890980194002E01 |
| Q_4 | 1.431887114461876035505E01 | 1.434754652707739288990E01 | 1.437639054634947416867E01 |
| Q_5 | 1.501998280832172329678E01 | 1.505279262049147232568E01 | 1.508766041748450780196E01 |
| Q_6 | 1.608684180155920955685E01 | 1.611288072571466822858E01 | 1.614701334320015279483E01 |
| Q_7 | 1.794071448493314933567E01 | 1.801016604158109890230E01 | 1.806971498758736395691E01 |
| Q_8 | 2.071596869437585448567E01 | 2.075790496415306459442E01 | 2.079851810039346432339E01 |
| Q_9 | 2.544284882367612294143E01 | 2.551777792306390005989E01 | 2.559216378416216975712E01 |
| Q_{10} | 3.534516885344623497375E01 | 3.544034480019330935613E01 | 3.553653088539860574468E01 |

| Zero | Window w-13-02-34554 | Window w-13-02-34602 | Window w-13-02-34651 |
|----------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.321457044410596799993E01 | 1.323662661064836299982E01 | 1.325769110141002499973E01 |
| Q_1 | 1.329563988225544766963E01 | 1.331816717905739566163E01 | 1.333960303559592229690E01 |
| Q_2 | 1.345706024112744833825E01 | 1.348128136820793617455E01 | 1.350411704649053852047E01 |
| Q_3 | 1.370064465142351450844E01 | 1.373669890216273657430E01 | 1.377146262623893057265E01 |
| Q_4 | 1.439987222314530656078E01 | 1.441122307634610795034E01 | 1.442252846288925034225E01 |
| Q_5 | 1.512502572268450976890E01 | 1.515410864260144950359E01 | 1.518243621899109265655E01 |
| Q_6 | 1.620342747329859455635E01 | 1.625443548363204189153E01 | 1.630616033557081102565E01 |
| Q_7 | 1.809943191748934155152E01 | 1.812809945008053619242E01 | 1.815776556796076837350E01 |
| Q_8 | 2.083124561651524851540E01 | 2.086310453642402897197E01 | 2.089569607435893748223E01 |
| Q_9 | 2.565851370322855027999E01 | 2.572421591336942619903E01 | 2.579157075532611925577E01 |
| Q_{10} | 3.562865807496645905242E01 | 3.57229039593738215191E01 | 3.582053894294964511286E01 |

| Zero | Window w-13-02-34700 | Window w-13-02-34751 | Window w-13-02-34799 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.327833510734984300006E01 | 1.329825821157604799974E01 | 1.331723906178334199991E01 |
| Q_1 | 1.336054071764728993273E01 | 1.338067059493381705075E01 | 1.339976819742926061104E01 |
| Q_2 | 1.352621932579878244896E01 | 1.354724493168157186968E01 | 1.356695671509656678667E01 |
| Q_3 | 1.380595145627205252818E01 | 1.383957204364849494574E01 | 1.387184176843699439513E01 |
| Q_4 | 1.443415118787761127969E01 | 1.444584521312857343118E01 | 1.445738025169349786313E01 |
| Q_5 | 1.521107776062600709308E01 | 1.523929188290495384366E01 | 1.526642080926543415444E01 |
| Q_6 | 1.636130481642777432551E01 | 1.641819401606240914210E01 | 1.647493911575845204794E01 |
| Q_7 | 1.819137569047118212565E01 | 1.822773471234322366710E01 | 1.826523093152757951443E01 |
| Q_8 | 2.093983475122178810300E01 | 2.099166389938075381535E01 | 2.104540860132148475010E01 |
| Q_9 | 2.584584800634088929371E01 | 2.589348337488922459013E01 | 2.594288326757166737724E01 |
| Q_{10} | 3.591308484139715858502E01 | 3.600390592929084449675E01 | 3.609804615221880377124E01 |

| Zero | Window w-13-02-34849 | Window w-13-02-34898 | Window w-13-02-34948 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.333531633433593900032E01 | 1.335278679718513899968E01 | 1.336947478446250099984E01 |
| Q_1 | 1.341787949123398749566E01 | 1.343531113764094676866E01 | 1.345188999925411587819E01 |
| Q_2 | 1.358541990853013486495E01 | 1.360296965685710351979E01 | 1.361944002068060714187E01 |
| Q_3 | 1.390278039031404293431E01 | 1.393290593291281725605E01 | 1.396184481881039785370E01 |
| Q_4 | 1.446872531010605071166E01 | 1.448005889617395045704E01 | 1.449119685447215869975E01 |
| Q_5 | 1.529242338667114043706E01 | 1.531780053335063928634E01 | 1.534210790166238497917E01 |
| Q_6 | 1.653115993941113151533E01 | 1.658795151939522291053E01 | 1.664382194442135766595E01 |
| Q_7 | 1.830374861462034788949E01 | 1.834457014653452455212E01 | 1.838649338730403329581E01 |
| Q_8 | 2.110099636103158442929E01 | 2.116178172066814691839E01 | 2.122516497015826812331E01 |
| Q_9 | 2.599405571809306458170E01 | 2.605755638585553220915E01 | 2.612576321452234449742E01 |
| Q_{10} | 3.619556442586523891530E01 | 3.627990659734170239212E01 | 3.636760509374448913783E01 |

| Zero | Window w-13-02-34998 |
|-------------|-----------------------------|
| Q_0 | 1.338540834368726899998E01 |
| Q_1 | 1.346765027695098340937E01 |
| Q_2 | 1.363488467675253853345E01 |
| Q_3 | 1.398960763976008032927E01 |
| Q_4 | 1.450210946612241499735E01 |
| Q_5 | 1.536531737084045960359E01 |
| Q_6 | 1.669833659200085441456E01 |
| Q_7 | 1.842919253110174150796E01 |
| Q_8 | 2.129061615786605036506E01 |
| Q_9 | 2.619742858005624137722E01 |
| Q_{10} | 3.646158237915760425354E01 |

4.4 Zeros of Windows with 140 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-04-03-09922 | Window w-05-03-09972 | Window w-05-03-10021 |
| Q_0 | 5.341850155963398716005E00 | 5.012116018967574000188E00 | 5.024133866365010800143E00 |
| Q_1 | | 5.350907140814464381124E00 | 5.359878964224375952254E00 |
| Zero | Window w-05-03-10071 | Window w-05-03-10120 | Window w-05-03-10169 |
| Q_0 | 5.043279324783215499927E00 | 5.065281730132067400038E00 | 5.086922966849371599909E00 |
| Q_1 | 5.381810173438141141952E00 | 5.409231413627470878673E00 | 5.436364324239940150688E00 |
| Zero | Window w-05-03-10219 | Window w-05-03-10268 | Window w-05-03-10318 |
| Q_0 | 5.108197171949588400071E00 | 5.129104658249668899882E00 | 5.149645893433716800202E00 |
| Q_1 | 5.463200014950486993123E00 | 5.489737122874139543718E00 | 5.515974329917682005258E00 |
| Zero | Window w-05-03-10367 | Window w-05-03-10417 | Window w-05-03-10466 |
| Q_0 | 5.169821612506529699953E00 | 5.189632809557423300060E00 | 5.209080730190371399859E00 |
| Q_1 | 5.541910507181081288041E00 | 5.567544708753598588225E00 | 5.592876166637241678280E00 |
| Zero | Window w-05-03-10516 | Window w-05-03-10565 | Window w-05-03-10615 |
| Q_0 | 5.228166863627543600127E00 | 5.246892934527945600090E00 | 5.265260894553973600174E00 |
| Q_1 | 5.617904285530760667353E00 | 5.642628637508223945953E00 | 5.667048956614248898453E00 |
| Zero | Window w-05-03-10664 | Window w-05-03-10714 | Window w-05-03-10763 |
| Q_0 | 5.283272913718649399853E00 | 5.300931371546012899846E00 | 5.318238848076720000097E00 |
| Q_1 | 5.691165133397327588905E00 | 5.714977209401868723897E00 | 5.738485371638709580267E00 |
| Zero | Window w-05-03-10813 | Window w-05-03-10862 | Window w-05-03-10912 |
| Q_0 | 5.335198114750293799883E00 | 5.351812125194778800141E00 | 5.368084005953667399956E00 |
| Q_1 | 5.761689947052889196940E00 | 5.784591397006511610986E00 | 5.807190311793446545197E00 |
| Zero | Window w-05-03-10961 | Window w-05-03-11011 | Window w-05-03-11060 |
| Q_0 | 5.384017047179058000021E00 | 5.399614693318878399803E00 | 5.414880533824918600137E00 |
| Q_1 | 5.829487405201616696555E00 | 5.851483509137443739072E00 | 5.873179568326007944732E00 |
| Zero | Window w-05-03-11109 | Window w-05-03-11159 | Window w-05-03-11208 |
| Q_0 | 5.429818293907144900138E00 | 5.444431825358464900090E00 | 5.458725097472796300001E00 |
| Q_1 | 5.894576635099309195633E00 | 5.915675864283900205805E00 | 5.936478508198112676725E00 |
| Zero | Window w-05-03-11258 | Window w-05-03-11307 | Window w-05-03-11357 |
| Q_0 | 5.472702188077834999872E00 | 5.486367274702533200059E00 | 5.499724625897803400188E00 |
| Q_1 | 5.956985911767922189670E00 | 5.977199507769492600046E00 | 5.997120812205333670666E00 |
| Zero | Window w-05-03-11406 | Window w-05-03-11456 | Window w-05-03-11505 |
| Q_0 | 5.512778592727534599915E00 | 5.525533600445477600167E00 | 5.537994140372145299850E00 |
| Q_1 | 6.016751419820039945702E00 | 6.036092999760501870855E00 | 6.055147291384604437466E00 |
| Zero | Window w-05-03-11555 | Window w-05-03-11604 | Window w-05-03-11654 |
| Q_0 | 5.550164761984384599863E00 | 5.562050065228865099783E00 | 5.573654693069316900123E00 |
| Q_1 | 6.073916100221453557521E00 | 6.092401294085318334132E00 | 6.110604799344621445700E00 |
| Zero | Window w-05-03-11703 | Window w-05-03-11753 | Window w-05-03-11802 |
| Q_0 | 5.589607843873285900147E00 | 5.606183180215196200109E00 | 5.621920434543620899871E00 |
| Q_1 | 6.147236375738652994303E00 | 6.189470672381536248911E00 | 6.231464839457042285444E00 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-05-03-11852 | Window w-05-03-11901 | Window w-05-03-11951 |
| Q_0 | 5.636840100383531100212E00 | 5.650982229381823700176E00 | 5.664387692717418200123E00 |
| Q_1 | 6.273116719393771016210E00 | 6.314367397990903652775E00 | 6.355158233328665974907E00 |
| Zero | Window w-05-03-12000 | Window w-05-03-12049 | Window w-05-03-12099 |
| Q_0 | 5.677097880428123099963E00 | 5.689153880122961299930E00 | 5.700595841024796299988E00 |
| Q_1 | 6.395433710567247354017E00 | 6.435142270138551662175E00 | 6.474236950764991780412E00 |
| Zero | Window w-05-03-12148 | Window w-05-03-12198 | Window w-05-03-12247 |
| Q_0 | 5.711462496857123500010E00 | 5.721790830613238999953E00 | 5.732533807789984300115E00 |
| Q_1 | 6.512675814929660227364E00 | 6.550422184739245194673E00 | 6.586893361277189599956E00 |
| Zero | Window w-05-03-12297 | Window w-05-03-12346 | Window w-05-03-12396 |
| Q_0 | 5.774839715803811800166E00 | 5.815213091212710200088E00 | 5.853699503965037500165E00 |
| Q_1 | 6.602653457378619026360E00 | 6.619144011775100550337E00 | 6.636309258626159615895E00 |
| Zero | Window w-05-03-12445 | Window w-05-03-12495 | Window w-05-03-12544 |
| Q_0 | 5.890385691872565700200E00 | 5.925368277558321000037E00 | 5.958750746090937700124E00 |
| Q_1 | 6.654092955738235741405E00 | 6.672430617696459349830E00 | 6.691252608318147201884E00 |
| Zero | Window w-05-03-12594 | Window w-05-03-12643 | Window w-05-03-12693 |
| Q_0 | 5.990639427121200500086E00 | 6.021139854595046999979E00 | 6.050353788377371699880E00 |
| Q_1 | 6.710486981749929566443E00 | 6.730062129211819295371E00 | 6.749908977030453186875E00 |
| Zero | Window w-05-03-12742 | Window w-05-03-12792 | Window w-05-03-12841 |
| Q_0 | 6.078377051521675500205E00 | 6.105298187189221799809E00 | 6.131197830794234499875E00 |
| Q_1 | 6.769962607802714321930E00 | 6.790163290617658589567E00 | 6.810456989970080035005E00 |
| Zero | Window w-05-03-12891 | Window w-05-03-12940 | Window w-05-03-12990 |
| Q_0 | 6.156148637680464799811E00 | 6.180215597152800599805E00 | 6.203456583482409099958E00 |
| Q_1 | 6.830795466277361085300E00 | 6.851136089467561468471E00 | 6.871441473580243679796E00 |
| Zero | Window w-05-03-13039 | Window w-05-03-13088 | Window w-06-03-13138 |
| Q_0 | 6.225923027219847599983E00 | 6.252538038562891623343E00 | 6.018932040110395400093E00 |
| Q_1 | 6.891679017058576174701E00 | 6.922731449144085882560E00 | 6.270984025459762035200E00 |
| Q_2 | | | 6.958748561000999157365E00 |
| Zero | Window w-06-03-13188 | Window w-06-03-13238 | Window w-06-03-13288 |
| Q_0 | 6.037501291298089399918E00 | 6.055700435961200299873E00 | 6.073529632865000999799E00 |
| Q_1 | 6.288956603099798399383E00 | 6.306449312392708863445E00 | 6.323463740851948856544E00 |
| Q_2 | 6.994793027544667619443E00 | 7.030834737889836747338E00 | 7.066853717210787608292E00 |
| Zero | Window w-06-03-13337 | Window w-06-03-13387 | Window w-06-03-13437 |
| Q_0 | 6.090988786435667999824E00 | 6.108078798703378900058E00 | 6.124801542803740300128E00 |
| Q_1 | 6.340001973424949796142E00 | 6.356067757908261004092E00 | 6.371666413662747225754E00 |
| Q_2 | 7.102825445708449447237E00 | 7.138723477529128718690E00 | 7.174519688814800327976E00 |
| Zero | Window w-06-03-13487 | Window w-06-03-13536 | Window w-06-03-13586 |
| Q_0 | 6.141159830765538200133E00 | 6.157157364867356499905E00 | 6.172798675174101700174E00 |
| Q_1 | 6.386804722426682014505E00 | 6.401490794737614213866E00 | 6.415733918437945370108E00 |
| Q_2 | 7.210184592516575590414E00 | 7.245687683982060671526E00 | 7.280997805416315022189E00 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-06-03-13636 | Window w-06-03-13686 | Window w-06-03-13735 |
| Q_0 | 6.188089046144019000038E00 | 6.203034435375106299838E00 | 6.217641387526497500065E00 |
| Q_1 | 6.429544395824639818962E00 | 6.442933375750503061444E00 | 6.455912686364615417876E00 |
| Q_2 | 7.316083517066481565084E00 | 7.350913463725784871561E00 | 7.385456726460124582921E00 |
| Zero | Window w-06-03-13785 | Window w-06-03-13835 | Window w-06-03-13885 |
| Q_0 | 6.231916946245864799992E00 | 6.245868566605662600133E00 | 6.259504030147535800100E00 |
| Q_1 | 6.468494673311874925987E00 | 6.480692047213863312815E00 | 6.492517743228751328673E00 |
| Q_2 | 7.419683151140076638602E00 | 7.453563647223730876615E00 | 7.487070452117356345219E00 |
| Zero | Window w-06-03-13935 | Window w-06-03-13984 | Window w-06-03-14034 |
| Q_0 | 6.272831364199473300116E00 | 6.285858766699853100203E00 | 6.298594537362711200199E00 |
| Q_1 | 6.503984794517623583155E00 | 6.515106220583516851656E00 | 6.525894930728834281587E00 |
| Q_2 | 7.520177358214904861540E00 | 7.552859901297006353909E00 | 7.585095510307087745064E00 |
| Zero | Window w-06-03-14084 | Window w-06-03-14134 | Window w-06-03-14183 |
| Q_0 | 6.311047015666151299967E00 | 6.323224525849629400198E00 | 6.335135328868115099903E00 |
| Q_1 | 6.536363642307493383461E00 | 6.546524813026168908986E00 | 6.556390586260192335482E00 |
| Q_2 | 7.616863619599308215646E00 | 7.648145745576943428049E00 | 7.678925530232705741560E00 |
| Zero | Window w-06-03-14233 | Window w-06-03-14283 | Window w-06-03-14333 |
| Q_0 | 6.346787581069442300136E00 | 6.358189299230432699889E00 | 6.385101162337277500101E00 |
| Q_1 | 6.565972748174485666261E00 | 6.575282695356997951768E00 | 6.612628003056029822246E00 |
| Q_2 | 7.709188754495098611606E00 | 7.738923324512306764142E00 | 7.761979712279714290358E00 |
| Zero | Window w-06-03-14382 | Window w-06-03-14432 | Window w-06-03-14482 |
| Q_0 | 6.412328953875927199917E00 | 6.438509891775305000062E00 | 6.463619726046451899847E00 |
| Q_1 | 6.651771995663611085174E00 | 6.690278122082089548757E00 | 6.728085027594779200365E00 |
| Q_2 | 7.785454290866785342137E00 | 7.809825438756339052466E00 | 7.835056713257142831271E00 |
| Zero | Window w-06-03-14532 | Window w-06-03-14581 | Window w-06-03-14631 |
| Q_0 | 6.487668304380644499797E00 | 6.510669113725735499942E00 | 6.532639859604768299908E00 |
| Q_1 | 6.765174079929739196261E00 | 6.801526355799246293093E00 | 6.837124055302746104823E00 |
| Q_2 | 7.861131083186424005002E00 | 7.888025581624310912914E00 | 7.915712202520402727274E00 |
| Zero | Window w-06-03-14681 | Window w-06-03-14731 | Window w-06-03-14781 |
| Q_0 | 6.553602104030204599915E00 | 6.573580861258921700062E00 | 6.592604149544849999939E00 |
| Q_1 | 6.871950661393611498994E00 | 6.905991131156547300617E00 | 6.939232086836501497713E00 |
| Q_2 | 7.944158088838109691397E00 | 7.973325804601935243993E00 | 8.003173662791514010421E00 |
| Zero | Window w-06-03-14830 | Window w-06-03-14880 | Window w-06-03-14930 |
| Q_0 | 6.610702516226448099794E00 | 6.627908552637237000159E00 | 6.644256413960780699793E00 |
| Q_1 | 6.971662001377632656048E00 | 7.003271371983583488442E00 | 7.034052874914358941330E00 |
| Q_2 | 8.033656099016498996698E00 | 8.064724081074863322287E00 | 8.096325545602164308265E00 |
| Zero | Window w-06-03-14980 | Window w-06-03-15029 | Window w-06-03-15079 |
| Q_0 | 6.659781357094439099929E00 | 6.674519307110021899831E00 | 6.688506460255783099816E00 |
| Q_1 | 7.064001494840303996877E00 | 7.093114622639032712352E00 | 7.121392116547552926173E00 |
| Q_2 | 8.128405854335722457472E00 | 8.160908263784976908288E00 | 8.193774403110479507932E00 |
| Zero | Window w-06-03-15129 | Window w-06-03-15179 | Window w-06-03-15228 |
| Q_0 | 6.701778928846688499887E00 | 6.714372431001459399884E00 | 6.726322026112803199871E00 |
| Q_1 | 7.148836323016852793439E00 | 7.175452055359407057059E00 | 7.201246530192107761417E00 |
| Q_2 | 8.226944755649251803109E00 | 8.260359139761015981850E00 | 8.293957184570413079458E00 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-06-03-15278 | Window w-06-03-15328 | Window w-06-03-15378 |
| Q_0 | 6.737661895237062399840E00 | 6.748425164274819600205E00 | 6.758643766866620999998E00 |
| Q_1 | 7.226229263597148101683E00 | 7.250411930691563736854E00 | 7.273808193772849904797E00 |
| Q_2 | 8.327678795866456222009E00 | 8.361464607043043392905E00 | 8.395256409669702418914E00 |
| Zero | Window w-06-03-15427 | Window w-06-03-15477 | Window w-06-03-15527 |
| Q_0 | 6.768348343309729600072E00 | 6.777568171463259199920E00 | 6.786554900627212599980E00 |
| Q_1 | 7.296433505292094073239E00 | 7.318304892542847217562E00 | 7.340213196983289179083E00 |
| Q_2 | 8.428997558187797332560E00 | 8.462633343406102885524E00 | 8.499424314919992289215E00 |
| Zero | Window w-06-03-15577 | Window w-06-03-15627 | Window w-06-03-15676 |
| Q_0 | 6.796281296183256999833E00 | 6.811670144906384099810E00 | 6.851044894649443300037E00 |
| Q_1 | 7.365568557231078083893E00 | 7.386961748944525010634E00 | 7.396708920906082450862E00 |
| Q_2 | 8.555402316697408670806E00 | 8.609220104130529549122E00 | 8.653723307265044991168E00 |
| Zero | Window w-06-03-15726 | Window w-06-03-15776 | Window w-06-03-15826 |
| Q_0 | 6.887663579310110000074E00 | 6.921728553220418700149E00 | 6.953472810672173500066E00 |
| Q_1 | 7.406792156005063433848E00 | 7.417140209019893504466E00 | 7.427683182341887473468E00 |
| Q_2 | 8.699151743885468707901E00 | 8.745300864853335918829E00 | 8.791993098774293334714E00 |
| Zero | Window w-06-03-15875 | Window w-06-03-15925 | Window w-06-03-15975 |
| Q_0 | 6.983126583264843899920E00 | 7.010908984445743299951E00 | 7.038042630473045199822E00 |
| Q_1 | 7.438351208409283035414E00 | 7.449078180525778331445E00 | 7.461075556502592357171E00 |
| Q_2 | 8.839057375576334956574E00 | 8.886332747636620688243E00 | 8.932173334995465153151E00 |
| Zero | Window w-06-03-16025 | Window w-06-03-16074 | Window w-06-03-16124 |
| Q_0 | 7.080342901021079000078E00 | 7.119994072314176099866E00 | 7.157329084860348800134E00 |
| Q_1 | 7.495340346409115712609E00 | 7.530364287290665109391E00 | 7.565774515110020408126E00 |
| Q_2 | 8.952809995362168963076E00 | 8.974219358635277686911E00 | 8.996354774974050731891E00 |
| Zero | Window w-06-03-16174 | Window w-07-03-16224 | Window w-07-03-16274 |
| Q_0 | 7.192722330515847898539E00 | 7.020457997515671299833E00 | 7.040475148915411400183E00 |
| Q_1 | 7.601396893462962532553E00 | 7.213730699759126751159E00 | 7.234198537097014732218E00 |
| Q_2 | 9.019249229107241186930E00 | 7.632150677384372407849E00 | 7.662455378358274720330E00 |
| Q_3 | | 9.041609355194244261947E00 | 9.064392887191242376317E00 |
| Zero | Window w-07-03-16324 | Window w-07-03-16374 | Window w-07-03-16424 |
| Q_0 | 7.060094299222115800038E00 | 7.079303610695876399980E00 | 7.098106450884801100001E00 |
| Q_1 | 7.254169082135797732604E00 | 7.273629976275686358309E00 | 7.292584855970098251746E00 |
| Q_2 | 7.692361257211372853587E00 | 7.721835718303309594335E00 | 7.750868885209737946859E00 |
| Q_3 | 9.087631342202500863391E00 | 9.111292744243288492523E00 | 9.135359793236759820903E00 |
| Zero | Window w-07-03-16474 | Window w-07-03-16524 | Window w-07-03-16574 |
| Q_0 | 7.116506529984715900133E00 | 7.134508028183796899974E00 | 7.152115567785070699997E00 |
| Q_1 | 7.311038112496872245008E00 | 7.328995003798427252534E00 | 7.346461603856853619671E00 |
| Q_2 | 7.779451272937117508287E00 | 7.807574085477479669190E00 | 7.835229276731896944173E00 |
| Q_3 | 9.159813320994280553752E00 | 9.184632528968917459036E00 | 9.209795064112673524011E00 |
| Zero | Window w-07-03-16623 | Window w-07-03-16673 | Window w-07-03-16723 |
| Q_0 | 7.169334184946128700130E00 | 7.186655680549395500047E00 | 7.205338612873880799973E00 |
| Q_1 | 7.363444748124004981399E00 | 7.380478280532544188303E00 | 7.398906971592620519882E00 |
| Q_2 | 7.862409608445563095804E00 | 7.890242525902239072774E00 | 7.921722421155729052140E00 |
| Q_3 | 9.235277112426535445905E00 | 9.264026511788355419327E00 | 9.304721681210484517284E00 |

| Zero | Window w-07-03-16773 | Window w-07-03-16823 | Window w-07-03-16873 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.223496392818965699829E00 | 7.241135455186007899905E00 | 7.258267122899616700157E00 |
| Q_1 | 7.416678041826182998623E00 | 7.433803807669475453412E00 | 7.450301877403048948518E00 |
| Q_2 | 7.952450326406752906857E00 | 7.982405907349254910264E00 | 8.011579121163092430565E00 |
| Q_3 | 9.346298673742790285440E00 | 9.388691814493198719779E00 | 9.431838856674042447827E00 |

| Zero | Window w-07-03-16923 | Window w-07-03-16973 | Window w-07-03-17023 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.274903352695737600037E00 | 7.29105668889206000124E00 | 7.306740152709600999784E00 |
| Q_1 | 7.466190823606476913241E00 | 7.481490024880084572026E00 | 7.496219452265383973583E00 |
| Q_2 | 8.039963312368760618362E00 | 8.067555313261315629372E00 | 8.094355363309903483339E00 |
| Q_3 | 9.475672634478071762291E00 | 9.520121782407867226487E00 | 9.565111380589329997948E00 |

| Zero | Window w-07-03-17073 | Window w-07-03-17123 | Window w-07-03-17173 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.321967134254126800211E00 | 7.336751288063348799915E00 | 7.351106433841628999895E00 |
| Q_1 | 7.510399468171847327854E00 | 7.524050639981844213530E00 | 7.537193570593871157996E00 |
| Q_2 | 8.120366963923509497601E00 | 8.145596676090608843739E00 | 8.170053871861713798951E00 |
| Q_3 | 9.610563655727168350107E00 | 9.656398717336648230593E00 | 9.702535310520159113346E00 |

| Zero | Window w-07-03-17223 | Window w-07-03-17273 | Window w-07-03-17323 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.365046463713434300204E00 | 7.378585257022234800053E00 | 7.391736603388844500072E00 |
| Q_1 | 7.549848747341656607195E00 | 7.562036409979161372466E00 | 7.573776437764116301748E00 |
| Q_2 | 8.193750451594246117341E00 | 8.216700539008194155606E00 | 8.238920165501863322050E00 |
| Q_3 | 9.748891566959495031883E00 | 9.795385737131529973326E00 | 9.841936888792895194410E00 |

| Zero | Window w-07-03-17373 | Window w-07-03-17423 | Window w-07-03-17473 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.404514134441079400029E00 | 7.416931264349367199876E00 | 7.429001139061317500207E00 |
| Q_1 | 7.585088255124089928663E00 | 7.595990754956450548285E00 | 7.606502238295979715071E00 |
| Q_2 | 8.260426954017008094149E00 | 8.281239811207257689452E00 | 8.301378634934422284623E00 |
| Q_3 | 9.88846555928888312786E00 | 9.934894351989041555440E00 | 9.981148469927915070805E00 |

| Zero | Window w-07-03-17522 | Window w-07-03-17572 | Window w-07-03-17622 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.440736593928297900203E00 | 7.452150119260951800174E00 | 7.466302479695682899931E00 |
| Q_1 | 7.616640368873127955266E00 | 7.626422140969227035558E00 | 7.638973050810197129318E00 |
| Q_2 | 8.320864042351418794589E00 | 8.339717122151918652848E00 | 8.381208922979930137434E00 |
| Q_3 | 1.002715618236474989008E01 | 1.007284922234701713024E01 | 1.010119719615866355159E01 |

| Zero | Window w-07-03-17672 | Window w-07-03-17722 | Window w-07-03-17772 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.482525207229427299891E00 | 7.498010427166375000026E00 | 7.526712932260260799887E00 |
| Q_1 | 7.653420509819386849219E00 | 7.666957198931052522208E00 | 7.707224806732710735077E00 |
| Q_2 | 8.440463286062440897810E00 | 8.499780955845658219489E00 | 8.527985011744007600061E00 |
| Q_3 | 1.013175986618426347840E01 | 1.016517567862567941045E01 | 1.019316183624284894750E01 |

| Zero | Window w-07-03-17822 | Window w-07-03-17872 | Window w-07-03-17922 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.556197008809697899991E00 | 7.583911445029831300060E00 | 7.609872507891113399981E00 |
| Q_1 | 7.751440445977057822936E00 | 7.794595861454240726725E00 | 7.836636262860741951580E00 |
| Q_2 | 8.551390163618949682295E00 | 8.575742894623397341407E00 | 8.600954685139042813456E00 |
| Q_3 | 1.022083045655704052531E01 | 1.024955067453642421245E01 | 1.027930663109898778811E01 |

| Zero | Window w-07-03-17972 | Window w-07-03-18022 | Window w-07-03-18072 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 7.634132484946526599895E00 | 7.656755170648038300203E00 | 7.677813648945948100163E00 |
| Q_1 | 7.877543514114726308072E00 | 7.917303041839354297432E00 | 7.955903997890143820697E00 |
| Q_2 | 8.626942145893248444118E00 | 8.653612151482691954713E00 | 8.680864340363670863567E00 |
| Q_3 | 1.031009769434501706972E01 | 1.034191786549257937797E01 | 1.037475544436558304306E01 |

| Zero | Window w-07-03-18122 | Window w-07-03-18172 | Window w-07-03-18222 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.697387932783120099902E00 | 7.715562625062561099860E00 | 7.732424734506979599816E00 |
| Q_1 | 7.993339368533620171824E00 | 8.029606030623089002463E00 | 8.064704752039861259186E00 |
| Q_2 | 8.708593746502681386124E00 | 8.736693396345852062612E00 | 8.765056729849136268710E00 |
| Q_3 | 1.040859275994670295716E01 | 1.044340598154036513310E01 | 1.047916502120655574386E01 |

| Zero | Window w-07-03-18272 | Window w-07-03-18322 | Window w-07-03-18372 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.748061742188780499918E00 | 7.762559974869517999928E00 | 7.776003305557387600046E00 |
| Q_1 | 8.098640135581602196406E00 | 8.131420507486040764704E00 | 8.163057753744697943657E00 |
| Q_2 | 8.793579742023636337117E00 | 8.822162781609174787498E00 | 8.850711980183414607712E00 |
| Q_3 | 1.051583353567004014070E01 | 1.055336903289592837777E01 | 1.059172308509683979854E01 |

| Zero | Window w-07-03-18421 | Window w-07-03-18471 | Window w-07-03-18521 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.788472173392928999801E00 | 7.800042895348361099948E00 | 7.810787230810971600026E00 |
| Q_1 | 8.193567109160061512005E00 | 8.222966905618164620145E00 | 8.251278287199281049474E00 |
| Q_2 | 8.879140314681644476948E00 | 8.907368327623756572992E00 | 8.935324542671368453113E00 |
| Q_3 | 1.063084164628880384958E01 | 1.067066546885819002932E01 | 1.071113061016163103389E01 |

| Zero | Window w-07-03-18571 | Window w-07-03-18621 | Window w-07-03-18671 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.820772155461007500189E00 | 7.830059801127211999931E00 | 7.844535811691573999865E00 |
| Q_1 | 8.278524900478866438425E00 | 8.304732568661339327590E00 | 8.327260443429705836713E00 |
| Q_2 | 8.962945619790889720084E00 | 8.990176295958782755162E00 | 9.015745991362835672078E00 |
| Q_3 | 1.075216901716246786780E01 | 1.079370917468323658791E01 | 1.083472766397384395593E01 |

| Zero | Window w-07-03-18721 | Window w-07-03-18771 | Window w-07-03-18821 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.885356122110891899987E00 | 7.923213723558668600093E00 | 7.957976275580357099996E00 |
| Q_1 | 8.338854976139501025759E00 | 8.351194545320926986703E00 | 8.363990809475008750447E00 |
| Q_2 | 9.038273488991715180936E00 | 9.061343766081623277674E00 | 9.084371298661059170032E00 |
| Q_3 | 1.088524201257724332865E01 | 1.093958444856014520109E01 | 1.099514669436969067050E01 |

| Zero | Window w-07-03-18871 | Window w-07-03-18921 | Window w-07-03-18971 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 7.990000106958442299861E00 | 8.019650522448710500308E00 | 8.047254492700607999937E00 |
| Q_1 | 8.377102062610395406123E00 | 8.390399064410388425134E00 | 8.403765122077475164045E00 |
| Q_2 | 9.107218411371974915725E00 | 9.129784596224302700013E00 | 9.151989474322005768681E00 |
| Q_3 | 1.105170744255840974482E01 | 1.110909136023908881825E01 | 1.116713034363568598627E01 |

| Zero | Window w-07-03-19021 | Window w-07-03-19071 | Window w-07-03-19121 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.073093431981492399882E00 | 8.097403222457821000101E00 | 8.128002839193177599987E00 |
| Q_1 | 8.417101475547081384718E00 | 8.430328754713538006414E00 | 8.449358541550174291762E00 |
| Q_2 | 9.173771872472902714352E00 | 9.195087549299800356271E00 | 9.247574030572752819615E00 |
| Q_3 | 1.122566552879636841977E01 | 1.128454792021069439615E01 | 1.131320972879621603469E01 |

| Zero | Window w-07-03-19171 | Window w-08-03-19220 | Window w-08-03-19269 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.156558759104640484242E00 | 8.017112449508921699984E00 | 8.033718058765682499579E00 |
| Q_1 | 8.467780417650478588971E00 | 8.173097345107408353594E00 | 8.189068531422378977892E00 |
| Q_2 | 9.300535361309520448331E00 | 8.482823856055665249359E00 | 8.497116268189940399384E00 |
| Q_3 | 1.134284912528337943820E01 | 9.349799176006743975896E00 | 9.398625341040306656673E00 |
| Q_4 | | 1.137236464314851071365E01 | 1.140287915314401024584E01 |

| Zero | Window w-08-03-19319 | Window w-08-03-19368 | Window w-08-03-19417 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.049838450373268700089E00 | 8.065485399846576099712E00 | 8.080675775158614000324E00 |
| Q_1 | 8.204498736327906643212E00 | 8.219404967412023856228E00 | 8.233809074649474043540E00 |
| Q_2 | 8.510704154076615954479E00 | 8.523625028500467021297E00 | 8.535919754671177191001E00 |
| Q_3 | 9.446900048368987905592E00 | 9.494482102861413040477E00 | 9.541250818345005991518E00 |
| Q_4 | 1.143441092664225596561E01 | 1.146694927976687149347E01 | 1.150048186415609572947E01 |

| Zero | Window w-08-03-19467 | Window w-08-03-19516 | Window w-08-03-19565 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.095427103370417000125E00 | 8.109757295528975599812E00 | 8.128834771201887600227E00 |
| Q_1 | 8.247733375984571699800E00 | 8.261200316510575920176E00 | 8.280686780770421353756E00 |
| Q_2 | 8.547628289744780373527E00 | 8.558789189866009047836E00 | 8.583343073866635677439E00 |
| Q_3 | 9.587096534499460111917E00 | 9.631922525142820184184E00 | 9.660484709105338859726E00 |
| Q_4 | 1.153498706598089528896E01 | 1.157043400053620878232E01 | 1.160150655488354408916E01 |

| Zero | Window w-08-03-19615 | Window w-08-03-19664 | Window w-08-03-19713 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.151307506444693399758E00 | 8.174573662176099399929E00 | 8.197129592245401499655E00 |
| Q_1 | 8.304441389354832313459E00 | 8.329010934977606601254E00 | 8.352700380053050072116E00 |
| Q_2 | 8.617967187581118159931E00 | 8.654728739751955501024E00 | 8.690843214783287030457E00 |
| Q_3 | 9.678043716723813767906E00 | 9.698122526740794242979E00 | 9.718554826720171519426E00 |
| Q_4 | 1.163023390251974024511E01 | 1.166923503052275180956E01 | 1.170930624533531304744E01 |

| Zero | Window w-08-03-19763 | Window w-08-03-19812 | Window w-08-03-19862 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.218972216676697000425E00 | 8.240114279431670900322E00 | 8.260569878880797699966E00 |
| Q_1 | 8.375504304438838051525E00 | 8.397435459527870540292E00 | 8.418509382811496449123E00 |
| Q_2 | 8.726271702128131432449E00 | 8.760999374358080550584E00 | 8.795013156929111856376E00 |
| Q_3 | 9.739290833419477278962E00 | 9.760290904232619487932E00 | 9.781513982572050736920E00 |
| Q_4 | 1.175040683760091534977E01 | 1.179251421969176424984E01 | 1.183560052479162948147E01 |

| Zero | Window w-08-03-19911 | Window w-08-03-19960 | Window w-08-03-20010 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.280354340906662000306E00 | 8.299484043195125299724E00 | 8.317976240371628199842E00 |
| Q_1 | 8.438744167153117411127E00 | 8.458160155728865268847E00 | 8.476779621220638596610E00 |
| Q_2 | 8.828301902873161192270E00 | 8.860856469444921281256E00 | 8.892669768433142584059E00 |
| Q_3 | 9.802918153802677967389E00 | 9.824461162376159836795E00 | 9.846100915848460190423E00 |
| Q_4 | 1.187963265991560714557E01 | 1.192457234881212217118E01 | 1.197037624631064910673E01 |

| Zero | Window w-08-03-20059 | Window w-08-03-20108 | Window w-08-03-20158 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.335848892537194699745E00 | 8.353120500092911599778E00 | 8.369809947227581799732E00 |
| Q_1 | 8.494626438321294114447E00 | 8.511725758623505829620E00 | 8.528103695789324878614E00 |
| Q_2 | 8.923736788282388737031E00 | 8.954054588335772506442E00 | 8.983622266328094371421E00 |
| Q_3 | 9.867795961348810464264E00 | 9.889505922879624594604E00 | 9.911191890291032103796E00 |
| Q_4 | 1.201699612246538264107E01 | 1.206437911435855334791E01 | 1.211246804154801866033E01 |

| Zero | Window w-08-03-20207 | Window w-08-03-20256 | Window w-08-03-20306 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.38593635924366500045E00 | 8.401518951832722200031E00 | 8.416576942873168899577E00 |
| Q_1 | 8.543787027513992369566E00 | 8.558802919314605137449E00 | 8.573178673699050946974E00 |
| Q_2 | 9.012440901003089475593E00 | 9.040513472346112777353E00 | 9.067844762393923958854E00 |
| Q_3 | 9.932816753447951695945E00 | 9.954345477789960530343E00 | 9.975745320011943647644E00 |
| Q_4 | 1.216120177945986897267E01 | 1.221051568358855322124E01 | 1.226034205623050071018E01 |

| Zero | Window w-08-03-20355 | Window w-08-03-20404 | Window w-08-03-20454 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.431129411010603600177E00 | 8.445195217256564699897E00 | 8.458792919647480699694E00 |
| Q_1 | 8.586941506889032716364E00 | 8.600118354043075678123E00 | 8.612735702887953957024E00 |
| Q_2 | 9.094441239898075793162E00 | 9.120310932278368895414E00 | 9.145463288319209822254E00 |
| Q_3 | 9.996985984841736859463E00 | 1.001803972577443030672E01 | 1.003888139409771106374E01 |
| Q_4 | 1.231061064667898848936E01 | 1.236124917535951096923E01 | 1.241218387227926194839E01 |

| Zero | Window w-08-03-20503 | Window w-08-03-20552 | Window w-08-03-20602 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.472604373135208500126E00 | 8.489244669685083600173E00 | 8.505077178227041999684E00 |
| Q_1 | 8.625483780973053693671E00 | 8.640951209804303411247E00 | 8.655449865507169353827E00 |
| Q_2 | 9.171867769735113176156E00 | 9.207760162604836863716E00 | 9.242075188011665081399E00 |
| Q_3 | 1.006402656598643886431E01 | 1.011601109744417509133E01 | 1.016881252194700700937E01 |
| Q_4 | 1.246269858408681143261E01 | 1.249782808828268023619E01 | 1.253451609192974842977E01 |

| Zero | Window w-08-03-20651 | Window w-08-03-20700 | Window w-08-03-20750 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.520131348631197800055E00 | 8.534449276847913899713E00 | 8.548072400813124399784E00 |
| Q_1 | 8.669033655379446767948E00 | 8.681766719254589424401E00 | 8.693710693139419148738E00 |
| Q_2 | 9.274772982134946155627E00 | 9.305859173708744176007E00 | 9.335356100570928003513E00 |
| Q_3 | 1.022216861087001841830E01 | 1.027584420238106467909E01 | 1.032959732900372596363E01 |
| Q_4 | 1.257278404109856446806E01 | 1.261267051788550991927E01 | 1.265420289280359962721E01 |

| Zero | Window w-08-03-20799 | Window w-08-03-20849 | Window w-08-03-20898 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.561041436241184900309E00 | 8.573395995241716200340E00 | 8.588406121952502299960E00 |
| Q_1 | 8.704924472961823386438E00 | 8.715463797769897523644E00 | 8.731394963502015720176E00 |
| Q_2 | 9.363301592795354875293E00 | 9.389746383626032963376E00 | 9.411134161800622559280E00 |
| Q_3 | 1.038318622721792654391E01 | 1.043637529163507699989E01 | 1.048584131266870640362E01 |
| Q_4 | 1.269739606728455513437E01 | 1.274225058074337123444E01 | 1.278721574829378402997E01 |

| Zero | Window w-08-03-20947 | Window w-08-03-20997 | Window w-08-03-21046 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.612588394349003800311E00 | 8.635248576454699800074E00 | 8.656454714174984100064E00 |
| Q_1 | 8.765621942493563979390E00 | 8.798591886804302836071E00 | 8.830336503529037421589E00 |
| Q_2 | 9.420322014379979166064E00 | 9.429593409307820041018E00 | 9.438923269160941252089E00 |
| Q_3 | 1.052491528800074322651E01 | 1.056397869582327527123E01 | 1.060289059157177743616E01 |
| Q_4 | 1.282853651663864711068E01 | 1.287120613823355701026E01 | 1.291518648668618448640E01 |

| Zero | Window w-08-03-21095 | Window w-08-03-21145 | Window w-08-03-21194 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.676282482355507100213E00 | 8.694808789429112399691E00 | 8.712110608058592799846E00 |
| Q_1 | 8.860897037070951108226E00 | 8.890316501319925726263E00 | 8.918639059216573869958E00 |
| Q_2 | 9.448288956305508969405E00 | 9.457668743028376828925E00 | 9.467042084828570853126E00 |
| Q_3 | 1.064152419847781441773E01 | 1.067976101362272330336E01 | 1.071749248487313837305E01 |
| Q_4 | 1.296043730313826222635E01 | 1.300690787818367256511E01 | 1.305453725996213904838E01 |

| Zero | Window w-08-03-21243 | Window w-08-03-21293 | Window w-08-03-21342 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.728263964862756900398E00 | 8.748252358960241900111E00 | 8.768081191985006100052E00 |
| Q_1 | 8.945909454708474805966E00 | 8.984089413201954684406E00 | 9.025201881419512102769E00 |
| Q_2 | 9.476389829780942420864E00 | 9.500444017880611838334E00 | 9.530597151168455734987E00 |
| Q_3 | 1.075462126401064359357E01 | 1.077510479436093454933E01 | 1.079008686123548982436E01 |
| Q_4 | 1.310325470252257045508E01 | 1.314398065303983238923E01 | 1.318231089071870716211E01 |

| Zero | Window w-08-03-21391 | Window w-08-03-21441 | Window w-08-03-21490 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.786361267635964400133E00 | 8.803359440158281800162E00 | 8.818594502794311999760E00 |
| Q_1 | 9.065814262207663485477E00 | 9.106404038760879810811E00 | 9.145396376081716383576E00 |
| Q_2 | 9.562385634725586820368E00 | 9.596235504974359260301E00 | 9.630531365215747090225E00 |
| Q_3 | 1.080605179497017713768E01 | 1.082341993072070648711E01 | 1.084110281823145993663E01 |
| Q_4 | 1.322605646451073014690E01 | 1.327850213609809320280E01 | 1.333222913689473748244E01 |

| Zero | Window w-08-03-21539 | Window w-08-03-21589 | Window w-08-03-21638 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.832265490852368099856E00 | 8.844546338570102900385E00 | 8.855595808497167100229E00 |
| Q_1 | 9.182830378748423811631E00 | 9.218723342667023079415E00 | 9.253098225801417199554E00 |
| Q_2 | 9.665101291337254766495E00 | 9.699767738273432114877E00 | 9.734372152738214140251E00 |
| Q_3 | 1.085908330943926699587E01 | 1.087733066635051058877E01 | 1.089581249072929876841E01 |
| Q_4 | 1.338721957009351433941E01 | 1.344341315204403111347E01 | 1.350074233985934625026E01 |

| Zero | Window w-08-03-21688 | Window w-08-03-21737 | Window w-08-03-21786 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 8.877606262116682200175E00 | 8.920795777750662100374E00 | 8.962690775813563000274E00 |
| Q_1 | 9.279857941538545131922E00 | 9.294289865311826560543E00 | 9.311173724109509788026E00 |
| Q_2 | 9.765786220503767085452E00 | 9.791436512208227742338E00 | 9.821218027570682376944E00 |
| Q_3 | 1.091367762559089666166E01 | 1.093013677580941165907E01 | 1.095452636881230656409E01 |
| Q_4 | 1.355763088486545265687E01 | 1.361259377736629392393E01 | 1.365773198514055855775E01 |

| Zero | Window w-08-03-21836 | Window w-08-03-21885 | Window w-08-03-21934 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.004271681736545599947E00 | 9.041739610140567200147E00 | 9.075905681898172299576E00 |
| Q_1 | 9.331105400375655917200E00 | 9.351497549332641666224E00 | 9.371963748488974287575E00 |
| Q_2 | 9.856647623897210688977E00 | 9.892178475412473201769E00 | 9.927489422947307050500E00 |
| Q_3 | 1.099108579689598735527E01 | 1.102899288286744742399E01 | 1.106809049972093854201E01 |
| Q_4 | 1.368827260580248779930E01 | 1.371999889772987904924E01 | 1.375289963385735944167E01 |

| Zero | Window w-08-03-21984 | Window w-08-03-22033 | Window w-09-03-22083 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.107394754950270499699E00 | 9.136668534751838557061E00 | 9.017720875920600700354E00 |
| Q_1 | 9.392213375528174212209E00 | 9.412044908132274251972E00 | 9.154076575100215469073E00 |
| Q_2 | 9.962336531206168791473E00 | 9.996538893629694963114E00 | 9.428829961204751188182E00 |
| Q_3 | 1.110822830744057687115E01 | 1.114926029596022164381E01 | 1.002815557787365613029E01 |
| Q_4 | 1.378697037420495261854E01 | 1.382221067568031420622E01 | 1.118994379078025180451E01 |
| Q_5 | | | 1.385816115274012116053E01 |

| Zero | Window w-09-03-22133 | Window w-09-03-22182 | Window w-09-03-22232 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.034955829955134000431E00 | 9.051723095571297499941E00 | 9.068031355114575500082E00 |
| Q_1 | 9.170947080403939592232E00 | 9.187301299764016490786E00 | 9.203151166057790734214E00 |
| Q_2 | 9.44491348092125322215E00 | 9.460327831639277502279E00 | 9.475096611599975520920E00 |
| Q_3 | 1.005879520389193162045E01 | 1.008846066108246303239E01 | 1.011714266284495498515E01 |
| Q_4 | 1.123102616659711844999E01 | 1.127241232087805456342E01 | 1.131397987097429990930E01 |
| Q_5 | 1.389513796066966421373E01 | 1.393315659636880838625E01 | 1.397220520003229910465E01 |

| Zero | Window w-09-03-22282 | Window w-09-03-22332 | Window w-09-03-22382 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.084572319479299599976E00 | 9.100664450512981699590E00 | 9.116287622194333199917E00 |
| Q_1 | 9.219197010692800368578E00 | 9.234750323840594056490E00 | 9.249793189538579311036E00 |
| Q_2 | 9.489928908892110892732E00 | 9.504135090313939993913E00 | 9.517708184343798999763E00 |
| Q_3 | 1.014648801124063499327E01 | 1.017481592534322895702E01 | 1.020203672119086580217E01 |
| Q_4 | 1.135932988376668131229E01 | 1.140485062556731700369E01 | 1.145012731676656626573E01 |
| Q_5 | 1.402267262117586690742E01 | 1.407568204309902421510E01 | 1.413038016670088871038E01 |

| Zero | Window w-09-03-22431 | Window w-09-03-22481 | Window w-09-03-22531 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.131449609806990599589E00 | 9.146167921484607899948E00 | 9.160459892482771600275E00 |
| Q_1 | 9.264337383718052336759E00 | 9.278403933310065888895E00 | 9.292013502440846957342E00 |
| Q_2 | 9.530673689631027351542E00 | 9.543064826853816661964E00 | 9.554913636521953297469E00 |
| Q_3 | 1.022815847839451774536E01 | 1.025321140105050099055E01 | 1.027722954194695533393E01 |
| Q_4 | 1.149498888467686359173E01 | 1.153930035856040606408E01 | 1.158293764801517068425E01 |
| Q_5 | 1.418670002282632221918E01 | 1.424459176655859273235E01 | 1.430399135302397562591E01 |

| Zero | Window w-09-03-22581 | Window w-09-03-22630 | Window w-09-03-22680 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.174342720905668700261E00 | 9.187833347987437400406E00 | 9.200948358732867799967E00 |
| Q_1 | 9.305186409321057322726E00 | 9.317942500079346554789E00 | 9.330301048138538865147E00 |
| Q_2 | 9.566250949515766791205E00 | 9.577106256061009649343E00 | 9.587507620541792853139E00 |
| Q_3 | 1.030025009418430304887E01 | 1.032231244770347121896E01 | 1.034345734362548133254E01 |
| Q_4 | 1.162578963956869051739E01 | 1.166775929684513843972E01 | 1.170876426520672069272E01 |
| Q_5 | 1.436482145830181588776E01 | 1.442699214145011719045E01 | 1.449040182084665057908E01 |

| Zero | Window w-09-03-22730 | Window w-09-03-22780 | Window w-09-03-22830 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.213703900195952200235E00 | 9.226115616655157200370E00 | 9.238198600446237299631E00 |
| Q_1 | 9.342280675540820223182E00 | 9.353899294543631414735E00 | 9.365174067389890312507E00 |
| Q_2 | 9.597481633775862365499E00 | 9.607053396606285204651E00 | 9.616246528916695785263E00 |
| Q_3 | 1.036372613713486956141E01 | 1.038316017465335047449E01 | 1.040180028361522548020E01 |
| Q_4 | 1.174873700071354116342E01 | 1.178762447421758149946E01 | 1.182538751739662949165E01 |
| Q_5 | 1.455493851508534211732E01 | 1.462048129678110883374E01 | 1.468690190033487021071E01 |

| Zero | Window w-09-03-22879 | Window w-09-03-22929 | Window w-09-03-22979 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.251607221039595399699E00 | 9.268261342667649700135E00 | 9.296053196688449199794E00 |
| Q_1 | 9.377823099228931998279E00 | 9.394127182811454293901E00 | 9.424131239465037211157E00 |
| Q_2 | 9.626830525259098800088E00 | 9.643135565591541696895E00 | 9.688948813674179131976E00 |
| Q_3 | 1.043516955759805856473E01 | 1.048440380623611630894E01 | 1.050936991500283078285E01 |
| Q_4 | 1.185261207665524052068E01 | 1.186914455544202578845E01 | 1.189354935488112047139E01 |
| Q_5 | 1.474725158507194590612E01 | 1.479574755562066021297E01 | 1.482268115575811795633E01 |

| Zero | Window w-09-03-23029 | Window w-09-03-23079 | Window w-09-03-23128 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.323403310833812800314E00 | 9.349510746395273099590E00 | 9.374384584485444100142E00 |
| Q_1 | 9.453485526771576936793E00 | 9.481272792955609361211E00 | 9.507495117753092941232E00 |
| Q_2 | 9.735386750882109494452E00 | 9.780896304133238873361E00 | 9.825392960379488681115E00 |
| Q_3 | 1.053649853115405753221E01 | 1.056469771282415087612E01 | 1.059385859762616415719E01 |
| Q_4 | 1.192051578401330381995E01 | 1.194852845156583384580E01 | 1.197757019183834971583E01 |
| Q_5 | 1.485557718597068295463E01 | 1.488966600348783625874E01 | 1.492496325411989438383E01 |

| Zero | Window w-09-03-23178 | Window w-09-03-23228 | Window w-09-03-23278 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.398057235956496700130E00 | 9.420565976632897100401E00 | 9.441952203856883899837E00 |
| Q_1 | 9.532186065022131392019E00 | 9.555390318901275302672E00 | 9.577162122679756381047E00 |
| Q_2 | 9.868824140743286592835E00 | 9.911140677500632364949E00 | 9.952298089941882719769E00 |
| Q_3 | 1.062387407120927559998E01 | 1.065462456133474117032E01 | 1.068598124375328911086E01 |
| Q_4 | 1.200763259219634767304E01 | 1.203869845036942733043E01 | 1.207074124385071023022E01 |
| Q_5 | 1.496150337790003693236E01 | 1.499931865122768822381E01 | 1.503843881717361647375E01 |

| Zero | Window w-09-03-23328 | Window w-09-03-23377 | Window w-09-03-23427 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.462260500242212699941E00 | 9.481537726046564499779E00 | 9.499832168973277600303E00 |
| Q_1 | 9.597563327579987309951E00 | 9.616661387600725563116E00 | 9.634527421053119338248E00 |
| Q_2 | 9.992257461280211900019E00 | 1.003098618735920629676E01 | 1.006845855675927846849E01 |
| Q_3 | 1.071780930270802955316E01 | 1.074997124076931241145E01 | 1.078233005879336337245E01 |
| Q_4 | 1.210372457829982332893E01 | 1.213760184818864197153E01 | 1.217231614475349203534E01 |
| Q_5 | 1.507889044369002260262E01 | 1.512069624545040653386E01 | 1.516387437270857807461E01 |

| Zero | Window w-09-03-23477 | Window w-09-03-23527 | Window w-09-03-23577 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.517192775527845999967E00 | 9.533668478775561900239E00 | 9.549307629132707499892E00 |
| Q_1 | 9.651234435330892021641E00 | 9.666855778612442129730E00 | 9.681463850993808129865E00 |
| Q_2 | 1.010465614009386976432E01 | 1.013956797741007805850E01 | 1.017319056410119529083E01 |
| Q_3 | 1.081475216494653277845E01 | 1.084710991025331277421E01 | 1.087928368677199907327E01 |
| Q_4 | 1.220780044278874488205E01 | 1.224397808564641769880E01 | 1.228076357303677287706E01 |
| Q_5 | 1.520843767996795828541E01 | 1.525439299044053021500E01 | 1.530174037561271850865E01 |

| Zero | Window w-09-03-23626 | Window w-09-03-23676 | Window w-09-03-23726 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.564157528102367000419E00 | 9.578264059850692299994E00 | 9.591671412163496100202E00 |
| Q_1 | 9.695129081419399451162E00 | 9.707919157358112942358E00 | 9.719898481577967377758E00 |
| Q_2 | 1.020552764644337511140E01 | 1.023658984699549245358E01 | 1.026639414706982294991E01 |
| Q_3 | 1.091116355929539405087E01 | 1.094265043043623067496E01 | 1.097365676152907748141E01 |
| Q_4 | 1.231806363970247140266E01 | 1.235577859607307196158E01 | 1.239380388608593378062E01 |
| Q_5 | 1.535047247222828425625E01 | 1.540057386128493044884E01 | 1.545202053485196026870E01 |

| Zero | Window w-09-03-23776 | Window w-09-03-23825 | Window w-09-03-23875 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.604421876415292699813E00 | 9.616642141946275800304E00 | 9.628586463563562999890E00 |
| Q_1 | 9.731127823730362609404E00 | 9.741741095375493509137E00 | 9.751979134086486281259E00 |
| Q_2 | 1.029496325796842624584E01 | 1.032255944263812405277E01 | 1.034983473525322413521E01 |
| Q_3 | 1.100410688827227739545E01 | 1.103424819454235704993E01 | 1.106491554425943001951E01 |
| Q_4 | 1.243203180397806120044E01 | 1.247094976381259438976E01 | 1.251232156348277346162E01 |
| Q_5 | 1.550477947633415295222E01 | 1.556120416138247578106E01 | 1.562983747068975677857E01 |

| Zero | Window w-09-03-23925 | Window w-09-03-23975 | Window w-09-03-24025 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.646239385802335399890E00 | 9.669696958097713199685E00 | 9.691514884221849300029E00 |
| Q_1 | 9.773368671066606602760E00 | 9.807184327825926090615E00 | 9.839720230370336194643E00 |
| Q_2 | 1.036855916998004813016E01 | 1.037856381679913103915E01 | 1.038875814026078024666E01 |
| Q_3 | 1.109098569404584607584E01 | 1.111221067093321155338E01 | 1.113324292287510652779E01 |
| Q_4 | 1.255065595735063750747E01 | 1.258541335359513436976E01 | 1.262006140712337019533E01 |
| Q_5 | 1.569731317290853588389E01 | 1.576263793449111478510E01 | 1.582960657334743918324E01 |

| Zero | Window w-09-03-24074 | Window w-09-03-24124 | Window w-09-03-24174 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.711764480029904300119E00 | 9.730538449258732599904E00 | 9.749050810617841699747E00 |
| Q_1 | 9.871000612039290528742E00 | 9.901077847161020336307E00 | 9.932063237689865862513E00 |
| Q_2 | 1.039910351109252093990E01 | 1.040956852669764391792E01 | 1.042108177947232402517E01 |
| Q_3 | 1.115402385645221564753E01 | 1.117451715705027760154E01 | 1.119738504789970945114E01 |
| Q_4 | 1.265448509972724031730E01 | 1.268860288380446722355E01 | 1.273805213445749955330E01 |
| Q_5 | 1.589808295789947964211E01 | 1.596797263870813184550E01 | 1.602315693351661692566E01 |

| Zero | Window w-09-03-24224 | Window w-09-03-24274 | Window w-09-03-24323 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 9.766992203433151300412E00 | 9.783373150086392300295E00 | 9.798333219275757999950E00 |
| Q_1 | 9.963529180554285936446E00 | 9.993570474851167353102E00 | 1.002226964191052238553E01 |
| Q_2 | 1.043348521944705377309E01 | 1.044584691878935221645E01 | 1.045812689668030137820E01 |
| Q_3 | 1.122209308358309526755E01 | 1.124608518186661925125E01 | 1.126934072348778128475E01 |
| Q_4 | 1.280205201712810917335E01 | 1.286650391430151288159E01 | 1.293115598484622835902E01 |
| Q_5 | 1.606571372834370000499E01 | 1.611006260720262853875E01 | 1.615624482858232542973E01 |

| Zero | Window w-09-03-24373 | Window w-09-03-24423 | Window w-09-03-24473 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 9.812309680902961499943E00 | 9.827906146439907800194E00 | 9.841759372633308800005E00 |
| Q_1 | 1.005045748174227151529E01 | 1.008483302845079277160E01 | 1.011724081811044155706E01 |
| Q_2 | 1.047077993948183687132E01 | 1.048819359974176645446E01 | 1.050503932695888123418E01 |
| Q_3 | 1.129512591596899219373E01 | 1.13548008184065367778E01 | 1.141472937678249538213E01 |
| Q_4 | 1.299248390656765036934E01 | 1.302079392794268236297E01 | 1.305046934732863986306E01 |
| Q_5 | 1.620328005219837731211E01 | 1.624163215226942304573E01 | 1.628143818684421327905E01 |

| Zero | Window w-09-03-24523 | Window w-09-03-24572 | Window w-09-03-24622 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 9.854083013759371599723E00 | 9.865246780163079900333E00 | 9.875336180873278000419E00 |
| Q_1 | 1.014778442141738691584E01 | 1.017709355435339467575E01 | 1.020510938302365708513E01 |
| Q_2 | 1.052125552831954363297E01 | 1.053711893003950883421E01 | 1.055252125330662167288E01 |
| Q_3 | 1.147449537684869852027E01 | 1.153527160501848356118E01 | 1.159637774861483008361E01 |
| Q_4 | 1.308151993599844560220E01 | 1.311529395557360223173E01 | 1.315169752029671480700E01 |
| Q_5 | 1.632273031628608178298E01 | 1.637069352872896735480E01 | 1.642522272645207493356E01 |

| Zero | Window w-09-03-24672 | Window w-09-03-24722 | Window w-09-03-24772 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 9.906205108366689799683E00 | 9.959997472423795600305E00 | 1.000663200957107400006E01 |
| Q_1 | 1.023927596027595709593E01 | 1.026090400413171183948E01 | 1.028431818781641997242E01 |
| Q_2 | 1.059085568004269100554E01 | 1.062647608735609338314E01 | 1.066333395559902314474E01 |
| Q_3 | 1.162286666880748396864E01 | 1.164380078518349751187E01 | 1.166557748838701212470E01 |
| Q_4 | 1.317982520535372608240E01 | 1.320628079043722260914E01 | 1.323354490257313450293E01 |
| Q_5 | 1.647325970072532639113E01 | 1.652038942728994673319E01 | 1.656918025362953582336E01 |

| Zero | Window w-09-03-24821 | Window w-09-03-24871 | Window w-09-03-24921 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.004780857073991900009E01 | 1.008489563636110900036E01 | 1.011885425306159302147E01 |
| Q_1 | 1.030869507566248485797E01 | 1.033333754796606577826E01 | 1.035775983769142333073E01 |
| Q_2 | 1.070079754783060645498E01 | 1.073838400319050797715E01 | 1.077576040469071442986E01 |
| Q_3 | 1.168805910297689266281E01 | 1.171112290073998455763E01 | 1.173466543319679504520E01 |
| Q_4 | 1.326151206608399284355E01 | 1.329008958280799355088E01 | 1.331919995723618371439E01 |
| Q_5 | 1.661955241308158684119E01 | 1.667143945101053519042E01 | 1.672479219548945837161E01 |

| Zero | Window w-10-03-24971 | Window w-10-03-25020 | Window w-10-03-25070 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.001984114854096000018E01 | 1.003908095289380299989E01 | 1.005779197657989600025E01 |
| Q_1 | 1.013880286892490135368E01 | 1.015808529379096880520E01 | 1.017677690310444699271E01 |
| Q_2 | 1.037839197896470346243E01 | 1.039814984512740924424E01 | 1.041711740283003771561E01 |
| Q_3 | 1.081022104048350121908E01 | 1.084384032939527106425E01 | 1.087671079636216323397E01 |
| Q_4 | 1.175775967568451551952E01 | 1.178096049118693409812E01 | 1.180428843955409230065E01 |
| Q_5 | 1.334813266621804452895E01 | 1.337728232049590590576E01 | 1.340669244376731947515E01 |
| Q_6 | 1.677877222449781661681E01 | 1.683384930389360248371E01 | 1.689016422575585887715E01 |

| Zero | Window w-10-03-25120 | Window w-10-03-25170 | Window w-10-03-25220 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.007596676278641099987E01 | 1.009362024808964999976E01 | 1.011076740192127100017E01 |
| Q_1 | 1.019487291814859213773E01 | 1.021239114546667549072E01 | 1.022934949635666122304E01 |
| Q_2 | 1.043529717747088833135E01 | 1.045271575132062397747E01 | 1.046940043805547359071E01 |
| Q_3 | 1.090878703866257419270E01 | 1.094006445715605255632E01 | 1.097054045297386459627E01 |
| Q_4 | 1.182766910344253452614E01 | 1.185105545465285721562E01 | 1.187440191027342671973E01 |
| Q_5 | 1.343628467420461080045E01 | 1.346601204815684835105E01 | 1.349582629923895240633E01 |
| Q_6 | 1.694762625273388162786E01 | 1.700620018804510098429E01 | 1.706584400216158175015E01 |

| Zero | Window w-10-03-25269 | Window w-10-03-25319 | Window w-10-03-25369 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.012742343360094599957E01 | 1.014405379264720999995E01 | 1.016190073037219800036E01 |
| Q_1 | 1.024576615744070157577E01 | 1.026211684713874171433E01 | 1.027967297704368085723E01 |
| Q_2 | 1.048537926838734617684E01 | 1.050115163362211269295E01 | 1.051803912478779368979E01 |
| Q_3 | 1.100021491685331679906E01 | 1.103014699865926149126E01 | 1.106359333395282613932E01 |
| Q_4 | 1.189766513597213530226E01 | 1.192196134536387635335E01 | 1.195152251920718222689E01 |
| Q_5 | 1.352567882453892798497E01 | 1.355888916953840923375E01 | 1.361565649689116165415E01 |
| Q_6 | 1.712650977485290365934E01 | 1.719407694184587107045E01 | 1.723982901448501005998E01 |

| Zero | Window w-10-03-25419 | Window w-10-03-25469 | Window w-10-03-25518 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.017912716058137299977E01 | 1.019575102460825300008E01 | 1.021179677175647199962E01 |
| Q_1 | 1.029654685574154668500E01 | 1.031276172664562303712E01 | 1.032834707746024430642E01 |
| Q_2 | 1.053404996689195349466E01 | 1.054922616306901437915E01 | 1.056361516639917335746E01 |
| Q_3 | 1.109585244974637469138E01 | 1.112692187141666104889E01 | 1.115681736752552770907E01 |
| Q_4 | 1.198064602618118420791E01 | 1.200924736913795630965E01 | 1.203726406218120375570E01 |
| Q_5 | 1.367348245830409275009E01 | 1.373216262864364006508E01 | 1.379149961509910131754E01 |
| Q_6 | 1.728742113710991843215E01 | 1.733688505299151809413E01 | 1.738826073834726154872E01 |

| Zero | Window w-10-03-25568 | Window w-10-03-25618 | Window w-10-03-25668 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.022728866727961999968E01 | 1.024225073395818300017E01 | 1.025670659723208000009E01 |
| Q_1 | 1.034333199619645955476E01 | 1.035774507627873562872E01 | 1.037161423862567991797E01 |
| Q_2 | 1.057726321469906671270E01 | 1.059021506603875683369E01 | 1.060251371493572788984E01 |
| Q_3 | 1.118556007891333353276E01 | 1.121317597071681055210E01 | 1.123969503162078058429E01 |
| Q_4 | 1.206464492283585090635E01 | 1.209134986538667047400E01 | 1.211734921439419393474E01 |
| Q_5 | 1.385128647567136645109E01 | 1.391131099234200593426E01 | 1.397135966954788428677E01 |
| Q_6 | 1.744157877340708222291E01 | 1.749685919444756404713E01 | 1.755411010007867672091E01 |

| Zero | Window w-10-03-25718 | Window w-10-03-25767 | Window w-10-03-25817 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.027067935605153399959E01 | 1.028419147660437900013E01 | 1.029866454324461600041E01 |
| Q_1 | 1.038496658911038105638E01 | 1.039782830708581458888E01 | 1.041163953106954925213E01 |
| Q_2 | 1.061420019304329687149E01 | 1.062531344096165767613E01 | 1.063726802581033847091E01 |
| Q_3 | 1.126515048226889030916E01 | 1.128957801594093510698E01 | 1.131810831534628226328E01 |
| Q_4 | 1.214262282055709441398E01 | 1.216715904910175541885E01 | 1.220854088520672398131E01 |
| Q_5 | 1.403122169635714026632E01 | 1.409069271167289827320E01 | 1.413347434118586713921E01 |
| Q_6 | 1.761332639770760306007E01 | 1.767448874203682963879E01 | 1.773042320756761718037E01 |

| Zero | Window w-10-03-25867 | Window w-10-03-25917 | Window w-10-03-25966 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.031390016841748499994E01 | 1.032850126124337099970E01 | 1.034249293446400499996E01 |
| Q_1 | 1.042618382531169264182E01 | 1.044004748636713098085E01 | 1.045326290841650501880E01 |
| Q_2 | 1.064980411927476688927E01 | 1.066154629541075754117E01 | 1.067255123540100542490E01 |
| Q_3 | 1.134997333719340164605E01 | 1.137996537759453546078E01 | 1.140812502394020887427E01 |
| Q_4 | 1.226740928287448683526E01 | 1.232641848951304346365E01 | 1.238521617903115178919E01 |
| Q_5 | 1.416080650033109941070E01 | 1.418912647195963322271E01 | 1.421841351231766343004E01 |
| Q_6 | 1.778085628665985834171E01 | 1.783288721162222313296E01 | 1.788650358709784067741E01 |

| Zero | Window w-10-03-26016 | Window w-10-03-26066 | Window w-10-03-26116 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.036018792041322300005E01 | 1.038238830659846100024E01 | 1.040355344726460300013E01 |
| Q_1 | 1.047113485188564481043E01 | 1.049462602449761068624E01 | 1.051687233661648130430E01 |
| Q_2 | 1.069376623632133242389E01 | 1.072793290834563574663E01 | 1.076095571032224948622E01 |
| Q_3 | 1.142752520060089633201E01 | 1.143721306322330493344E01 | 1.144686272252834391243E01 |
| Q_4 | 1.243762182904034731441E01 | 1.248186862516778879596E01 | 1.252607676457398638327E01 |
| Q_5 | 1.424746184628904635983E01 | 1.427544440803131796987E01 | 1.430415323781364965883E01 |
| Q_6 | 1.794410674638222864818E01 | 1.800512347545786286801E01 | 1.806803495792292981424E01 |

| Zero | Window w-10-03-26166 | Window w-10-03-26215 | Window w-10-03-26265 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.042371109492314400040E01 | 1.044291164332833499965E01 | 1.046120417004555800018E01 |
| Q_1 | 1.053790559206929338797E01 | 1.055778352050357744071E01 | 1.057656400899617441316E01 |
| Q_2 | 1.079282667399770603844E01 | 1.082357618600441312180E01 | 1.085323646200648262106E01 |
| Q_3 | 1.145644723606488788251E01 | 1.146595137314329685557E01 | 1.147536153554174009981E01 |
| Q_4 | 1.257003165800693515308E01 | 1.261357081933231138581E01 | 1.265654124324268297620E01 |
| Q_5 | 1.433352346275183939600E01 | 1.436350905664860129300E01 | 1.439405428477458452185E01 |
| Q_6 | 1.813277611154180330756E01 | 1.819933062813995815199E01 | 1.826766754646810618848E01 |

| Zero | Window w-10-03-26315 | Window w-10-03-26365 | Window w-10-03-26415 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.047863699639935199971E01 | 1.050142732465764099960E01 | 1.052439669963226099962E01 |
| Q_1 | 1.059430532518272610309E01 | 1.061794956543830745124E01 | 1.064151008612564561738E01 |
| Q_2 | 1.088184248505982855762E01 | 1.092560336168504474610E01 | 1.097202914534988141618E01 |
| Q_3 | 1.148466616758229898957E01 | 1.151348675782745524260E01 | 1.154738439769858959934E01 |
| Q_4 | 1.269880429597439190637E01 | 1.271937322232999230138E01 | 1.273979980926933705792E01 |
| Q_5 | 1.442509572340431627663E01 | 1.445657411458539879593E01 | 1.449693110742601901905E01 |
| Q_6 | 1.833774396913199035940E01 | 1.838875366808485796281E01 | 1.842741060198803278690E01 |

| Zero | Window w-10-03-26464 | Window w-10-03-26514 | Window w-10-03-26564 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.054589664594209199970E01 | 1.056600681261552300040E01 | 1.058481219105515900008E01 |
| Q_1 | 1.066318425726258705723E01 | 1.068308857520559970473E01 | 1.070134987313680913993E01 |
| Q_2 | 1.101704696299861272000E01 | 1.106059417553470035096E01 | 1.110262354622037185917E01 |
| Q_3 | 1.158225762829007350532E01 | 1.161789698503263409957E01 | 1.165409453254255320916E01 |
| Q_4 | 1.276070831796432185866E01 | 1.278206001362272893965E01 | 1.280381340023409180578E01 |
| Q_5 | 1.453854987596664334864E01 | 1.458138665536092410790E01 | 1.462538986719515619536E01 |
| Q_6 | 1.846745968503913750726E01 | 1.850893845654761874636E01 | 1.855188649361567659185E01 |

| Zero | Window w-10-03-26614 | Window w-10-03-26664 | Window w-10-03-26713 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.060239818593807100029E01 | 1.061884895343359899982E01 | 1.063424615326577999958E01 |
| Q_1 | 1.071809743234833003488E01 | 1.073345898588988865229E01 | 1.074755773455823601881E01 |
| Q_2 | 1.114309851813560422844E01 | 1.118199387666514755049E01 | 1.121929612038835052685E01 |
| Q_3 | 1.169064636885933169703E01 | 1.172735801109494498291E01 | 1.176404856971211680943E01 |
| Q_4 | 1.282592221073137448480E01 | 1.284833605979427393652E01 | 1.287100132910654355211E01 |
| Q_5 | 1.467049492402154288809E01 | 1.471662424814373893237E01 | 1.476368780715885689614E01 |
| Q_6 | 1.859633998488452012905E01 | 1.864233093241515346571E01 | 1.868988648476701983601E01 |

| Zero | Window w-10-03-26763 | Window w-10-03-26813 | Window w-10-03-26863 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.064897941141561299970E01 | 1.066278074770958800028E01 | 1.067569974465754399987E01 |
| Q_1 | 1.076079487605392252716E01 | 1.077295573043752345554E01 | 1.078412537798135687004E01 |
| Q_2 | 1.125590613470780907129E01 | 1.129087693259364582558E01 | 1.132416159052904816758E01 |
| Q_3 | 1.180162501440302391491E01 | 1.183887860136055206021E01 | 1.187559420996120448499E01 |
| Q_4 | 1.289473579932235766318E01 | 1.291863371441606463466E01 | 1.294257603327622242056E01 |
| Q_5 | 1.481447099764020242964E01 | 1.486612822071614638253E01 | 1.491836456585693392648E01 |
| Q_6 | 1.874792538701380080132E01 | 1.880846124500264546046E01 | 1.887118532887635232419E01 |

| Zero | Window w-10-03-26913 | Window w-10-03-26962 | Window w-10-03-27012 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.070220623476233800034E01 | 1.072674094917205799959E01 | 1.074908106553136399961E01 |
| Q_1 | 1.082230541922585951176E01 | 1.085943927914789699195E01 | 1.089492061235994037338E01 |
| Q_2 | 1.133719085022080846643E01 | 1.135014642337143760554E01 | 1.136341009764700213727E01 |
| Q_3 | 1.190150240307575980978E01 | 1.192725842970815188469E01 | 1.195300070036836000229E01 |
| Q_4 | 1.296274866998984027448E01 | 1.298288817312394003919E01 | 1.300302497247457530604E01 |
| Q_5 | 1.496584171087228703513E01 | 1.501360315167150577802E01 | 1.506160425732261339167E01 |
| Q_6 | 1.893155846595597664034E01 | 1.899387818364121445665E01 | 1.905819320310174272773E01 |

| Zero | Window w-10-03-27062 | Window w-10-03-27112 | Window w-10-03-27161 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.076938576010542200027E01 | 1.078781148362100599999E01 | 1.080451398899802699979E01 |
| Q_1 | 1.092883395843694905106E01 | 1.096125501034205648038E01 | 1.099225829676605425619E01 |
| Q_2 | 1.137691734700916813394E01 | 1.139059904872457912664E01 | 1.140438673234400529695E01 |
| Q_3 | 1.197865240524770004404E01 | 1.200413789987819931059E01 | 1.202938918188676795801E01 |
| Q_4 | 1.302312165604112382308E01 | 1.304313881812880199056E01 | 1.306303992575588494244E01 |
| Q_5 | 1.510972106244273449951E01 | 1.515781967047181302659E01 | 1.520576891272141355649E01 |
| Q_6 | 1.912449312321642138669E01 | 1.919274202108897702315E01 | 1.926289185987140647506E01 |

| Zero | Window w-10-03-27211 | Window w-10-03-27261 | Window w-10-03-27311 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.082075928648551900024E01 | 1.083669710649353699981E01 | 1.085082250914380400022E01 |
| Q_1 | 1.102441707399278148644E01 | 1.105834066793077037974E01 | 1.109049081844638918407E01 |
| Q_2 | 1.141970536122951171767E01 | 1.143697411545953455080E01 | 1.145401115423032247214E01 |
| Q_3 | 1.205844977683072057062E01 | 1.209253831699324881373E01 | 1.212583995879879223117E01 |
| Q_4 | 1.309377687668761466432E01 | 1.314008728500844979531E01 | 1.318737290686164097004E01 |
| Q_5 | 1.524261901429893484132E01 | 1.526546869871223805273E01 | 1.528897208048184784470E01 |
| Q_6 | 1.932819481446693952488E01 | 1.938636479534953381380E01 | 1.944604670456966487475E01 |

| Zero | Window w-10-03-27361 | Window w-10-03-27410 | Window w-10-03-27460 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.086336303290643800004E01 | 1.087511340059142399966E01 | 1.088589599341687200011E01 |
| Q_1 | 1.112098937750292008356E01 | 1.115168071911444566246E01 | 1.118195588146477351729E01 |
| Q_2 | 1.147073680287752642064E01 | 1.148818582709855347281E01 | 1.150592398418652062293E01 |
| Q_3 | 1.215825814915120244714E01 | 1.219234252402379618460E01 | 1.222716296372923070433E01 |
| Q_4 | 1.323548249550504105846E01 | 1.329034139798755276545E01 | 1.335098466992442184462E01 |
| Q_5 | 1.531314543696154744767E01 | 1.534724096421017602767E01 | 1.539247589817125438580E01 |
| Q_6 | 1.950728533206447210327E01 | 1.956863114723113931774E01 | 1.961747173652900217561E01 |

| Zero | Window w-10-03-27510 | Window w-10-03-27560 | Window w-10-03-27610 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.089736120099246400022E01 | 1.093781071667390300019E01 | 1.097308589369016500019E01 |
| Q_1 | 1.120955470235389939398E01 | 1.122174196471073515970E01 | 1.123478478737286003018E01 |
| Q_2 | 1.152271232150972665731E01 | 1.153473445010795517957E01 | 1.154668748709848243722E01 |
| Q_3 | 1.226013786647503817258E01 | 1.228775514612684760692E01 | 1.231449868105367257808E01 |
| Q_4 | 1.341151342580571302968E01 | 1.346734534799436342443E01 | 1.352313093548808541847E01 |
| Q_5 | 1.543973083121246703004E01 | 1.548658349535017452348E01 | 1.553555010305265451573E01 |
| Q_6 | 1.966834812003352526977E01 | 1.971947880626814767792E01 | 1.977292514722506026718E01 |

| Zero | Window w-10-03-27659 | Window w-10-03-27709 | Window w-10-03-27759 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.100418259830580100002E01 | 1.103197872845483700020E01 | 1.105717618096711700026E01 |
| Q_1 | 1.124839665336618362446E01 | 1.126229808693362274309E01 | 1.127625918726542906048E01 |
| Q_2 | 1.155844030562615194248E01 | 1.156989591907714317199E01 | 1.158099188813875556579E01 |
| Q_3 | 1.234021871320710558948E01 | 1.236482816072480200604E01 | 1.238829162369898388100E01 |
| Q_4 | 1.357839517608915020936E01 | 1.363272925301469260320E01 | 1.368579622984498123106E01 |
| Q_5 | 1.558647821858226983124E01 | 1.563919223041503030538E01 | 1.569349390266804381445E01 |
| Q_6 | 1.982869389489418072460E01 | 1.988679267874452344898E01 | 1.994722594302657576668E01 |

| Zero | Window w-10-03-27809 | Window w-10-03-27859 | Window w-11-03-27908 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.108030374414733599999E01 | 1.110207416965809034196E01 | 1.101788777207833699978E01 |
| Q_1 | 1.129011270641450713492E01 | 1.130399552939799311287E01 | 1.111979839431839382161E01 |
| Q_2 | 1.159169463210502580650E01 | 1.160223685145931041014E01 | 1.132146049549999151755E01 |
| Q_3 | 1.241061234630474424071E01 | 1.243406092876078860264E01 | 1.162054892941427739275E01 |
| Q_4 | 1.373733116799241838878E01 | 1.378555288020908333076E01 | 1.248594207411151625446E01 |
| Q_5 | 1.574916520968052304191E01 | 1.580518319928099056203E01 | 1.380383103952481941342E01 |
| Q_6 | 2.000999300978996985924E01 | 2.007454775599536671814E01 | 1.584600049126524083220E01 |
| Q_7 | | | 2.012942459970868801754E01 |

| Zero | Window w-11-03-27957 | Window w-11-03-28006 | Window w-11-03-28056 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.104123159113941800031E01 | 1.106384163782912099985E01 | 1.108589361816771499958E01 |
| Q_1 | 1.114376208758130314212E01 | 1.116690393431361457560E01 | 1.118940760427168076927E01 |
| Q_2 | 1.134760075739415200076E01 | 1.137266053431175368699E01 | 1.139683952397509749104E01 |
| Q_3 | 1.166048586103317374289E01 | 1.169972542344836402041E01 | 1.173857694916531048748E01 |
| Q_4 | 1.250703984191465652654E01 | 1.252876914939797393066E01 | 1.255132622401872096937E01 |
| Q_5 | 1.381835617704815806408E01 | 1.383304737232775466407E01 | 1.384810062952652605275E01 |
| Q_6 | 1.588203505053561827819E01 | 1.591846700060018229232E01 | 1.595605279081583789940E01 |
| Q_7 | 2.018089757830374798668E01 | 2.023366379810548576837E01 | 2.029124602516960456169E01 |

| Zero | Window w-11-03-28105 | Window w-11-03-28154 | Window w-11-03-28204 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.110745443098145199962E01 | 1.112828900229861199978E01 | 1.114841125652229099959E01 |
| Q_1 | 1.121134229601608757292E01 | 1.123246330681181868235E01 | 1.125278746055348370794E01 |
| Q_2 | 1.142020693405165240614E01 | 1.144248493480862800473E01 | 1.146369524764916488554E01 |
| Q_3 | 1.177714753765684751238E01 | 1.181490075284916909087E01 | 1.185180685059056406288E01 |
| Q_4 | 1.257479358559289823842E01 | 1.259876432285347071672E01 | 1.262317360505976739440E01 |
| Q_5 | 1.386360875619809713329E01 | 1.387924336035556150022E01 | 1.389498707501949070417E01 |
| Q_6 | 1.599517098242177436367E01 | 1.603452539087170031565E01 | 1.607404376332766647237E01 |
| Q_7 | 2.035593579461946532431E01 | 2.042237025826417060742E01 | 2.049052486274990360175E01 |

| Zero | Window w-11-03-28253 | Window w-11-03-28302 | Window w-11-03-28351 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.116784187534104900042E01 | 1.118660232264840299985E01 | 1.120471468340435100032E01 |
| Q_1 | 1.127233887280164631017E01 | 1.129114277811244022084E01 | 1.130922528336433325290E01 |
| Q_2 | 1.148386993790166171834E01 | 1.150304444287678944710E01 | 1.152125690962278491483E01 |
| Q_3 | 1.188784874512791134901E01 | 1.192301196250225633465E01 | 1.195728487521901289327E01 |
| Q_4 | 1.264796001161887217552E01 | 1.267306045454480293785E01 | 1.269841124331437343022E01 |
| Q_5 | 1.391082617317285782723E01 | 1.392674658247582500543E01 | 1.394273400424852193610E01 |
| Q_6 | 1.611366252678482633570E01 | 1.615331712588576684730E01 | 1.619294273180752855718E01 |
| Q_7 | 2.056038428076180964166E01 | 2.063192522687333909162E01 | 2.070511630935403307903E01 |

| Zero | Window w-11-03-28401 | Window w-11-03-28450 | Window w-11-03-28499 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.122292893381795900014E01 | 1.124089761441264400006E01 | 1.125935938420398800021E01 |
| Q_1 | 1.132735794730981086168E01 | 1.134518097589956802350E01 | 1.136346171611422067784E01 |
| Q_2 | 1.153933190210736998201E01 | 1.155687707899352148055E01 | 1.157471795017386716718E01 |
| Q_3 | 1.199242265463557314750E01 | 1.202758052437623121668E01 | 1.206503173907618516568E01 |
| Q_4 | 1.272568680246734210051E01 | 1.275413927783224600672E01 | 1.278702515497931248116E01 |
| Q_5 | 1.396046749857224658804E01 | 1.397924653591382085967E01 | 1.400814951002851377511E01 |
| Q_6 | 1.624699424050361771035E01 | 1.631074946371029258350E01 | 1.636031761315489739192E01 |
| Q_7 | 2.076390320081309815749E01 | 2.081439000016916265889E01 | 2.086185773464608757266E01 |

| Zero | Window w-11-03-28549 | Window w-11-03-28598 | Window w-11-03-28647 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.127840288667049700039E01 | 1.129661217178094799983E01 | 1.131401436683999200006E01 |
| Q_1 | 1.138227882299499318149E01 | 1.140017113357124430711E01 | 1.141717506717896155315E01 |
| Q_2 | 1.159289385314466129962E01 | 1.160985960089598789148E01 | 1.162568655966707704529E01 |
| Q_3 | 1.210513267673730834675E01 | 1.214368180527252131812E01 | 1.218063091996765213206E01 |
| Q_4 | 1.282524733523366300240E01 | 1.286336403722201632630E01 | 1.29011595087098883840E01 |
| Q_5 | 1.405039729867172338101E01 | 1.409403740459791972133E01 | 1.413892584668037319135E01 |
| Q_6 | 1.639278932247281282686E01 | 1.642654449645406006253E01 | 1.646158960850551415504E01 |
| Q_7 | 2.090485978896058250932E01 | 2.094932841928928731086E01 | 2.099528887072448547768E01 |

| Zero | Window w-11-03-28696 | Window w-11-03-28746 | Window w-11-03-28795 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.133064806943518800040E01 | 1.134679712399326600037E01 | 1.136224888087147600040E01 |
| Q_1 | 1.143333812079134239725E01 | 1.144894894307525457303E01 | 1.146380420775066297321E01 |
| Q_2 | 1.164045561415270015580E01 | 1.165446961582563535197E01 | 1.166756445156028221353E01 |
| Q_3 | 1.221596984310255835319E01 | 1.225033146973582517687E01 | 1.228309437419781172552E01 |
| Q_4 | 1.293845535654596633386E01 | 1.297589639370090884053E01 | 1.301257401018204714564E01 |
| Q_5 | 1.418491835154486313455E01 | 1.423320417931151733899E01 | 1.428242579873061907265E01 |
| Q_6 | 1.649794191859430727252E01 | 1.653736262573895462492E01 | 1.657842535906643650738E01 |
| Q_7 | 2.104278922935754659630E01 | 2.109866079234403013487E01 | 2.115763939690584607631E01 |

| Zero | Window w-11-03-28844 | Window w-11-03-28894 | Window w-11-03-28943 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.137702126396226299989E01 | 1.139114625369945300003E01 | 1.140466131473570699992E01 |
| Q_1 | 1.147792948485663460344E01 | 1.149136428028276668296E01 | 1.150415264530015058662E01 |
| Q_2 | 1.167979416239477628500E01 | 1.169122428071878902998E01 | 1.170192114514831467891E01 |
| Q_3 | 1.231422613691020075902E01 | 1.234375621405013060718E01 | 1.237173802460049962769E01 |
| Q_4 | 1.304827760337200358645E01 | 1.308289280358295352241E01 | 1.311634647876230569570E01 |
| Q_5 | 1.433220404946706041330E01 | 1.438228117828673534306E01 | 1.443241595327034897892E01 |
| Q_6 | 1.662088303164860267000E01 | 1.666467689436255109406E01 | 1.670974761320081490232E01 |
| Q_7 | 2.121880533475279391638E01 | 2.128218370488841992665E01 | 2.134781602377032309892E01 |

| Zero | Window w-11-03-28992 | Window w-11-03-29041 | Window w-11-03-29091 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.142089467913320000036E01 | 1.144202214170788400004E01 | 1.146213376983342000035E01 |
| Q_1 | 1.152040946978735946795E01 | 1.154279763715780580784E01 | 1.156396767837036446830E01 |
| Q_2 | 1.172045985442854197645E01 | 1.175309934878289491907E01 | 1.178467468936831517509E01 |
| Q_3 | 1.239231563810115425463E01 | 1.240191801882659937851E01 | 1.241157371767956277622E01 |
| Q_4 | 1.314527513608855889635E01 | 1.316756785867533358948E01 | 1.318942991725212953401E01 |
| Q_5 | 1.447942151805768958191E01 | 1.452088533352736935810E01 | 1.456214257531796191746E01 |
| Q_6 | 1.675419387789033466053E01 | 1.679627949096409658680E01 | 1.683925550645402885973E01 |
| Q_7 | 2.141380767662267447377E01 | 2.147830236615880403032E01 | 2.154485505580782272322E01 |

| Zero | Window w-11-03-29140 | Window w-11-03-29189 | Window w-11-03-29239 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.148126121710629599960E01 | 1.149945611999192600014E01 | 1.151676800335005699995E01 |
| Q_1 | 1.158395430914608190479E01 | 1.160281541221338818485E01 | 1.162060826917067385064E01 |
| Q_2 | 1.181518538388004484728E01 | 1.184466457154408946910E01 | 1.187314521344542832086E01 |
| Q_3 | 1.242125430924331507682E01 | 1.243094136326157253709E01 | 1.244061692584442984245E01 |
| Q_4 | 1.321081329628467069051E01 | 1.323169798557017676210E01 | 1.325206881595497469123E01 |
| Q_5 | 1.460302413774448016762E01 | 1.464340966015852863163E01 | 1.468318736637238479132E01 |
| Q_6 | 1.688299754175609519030E01 | 1.692741145608139470731E01 | 1.697239213776611374031E01 |
| Q_7 | 2.161340871154480766311E01 | 2.168395752944150641633E01 | 2.175648132976381803234E01 |

| Zero | Window w-11-03-29288 | Window w-11-03-29337 | Window w-11-03-29387 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.153324497188157899980E01 | 1.154909716399912499984E01 | 1.156513438678118500021E01 |
| Q_1 | 1.163738997019535257801E01 | 1.165338474079967978278E01 | 1.166942602655847695346E01 |
| Q_2 | 1.190066126001368949482E01 | 1.192754932484755571107E01 | 1.195534703902556805145E01 |
| Q_3 | 1.245026415031779914219E01 | 1.245999070661224366902E01 | 1.247045301818429745896E01 |
| Q_4 | 1.327191600121471658572E01 | 1.329152380287005297353E01 | 1.331256950088298140686E01 |
| Q_5 | 1.472225754643433871978E01 | 1.476129817669302821560E01 | 1.480591439438204041587E01 |
| Q_6 | 1.701782710903926083834E01 | 1.706504955577280567038E01 | 1.713896214253381697010E01 |
| Q_7 | 2.183094816952041078255E01 | 2.191471842023042801602E01 | 2.197651902013829280924E01 |

| Zero | Window w-11-03-29436 | Window w-11-03-29485 | Window w-11-03-29534 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.158032037093589399976E01 | 1.159696242543898099964E01 | 1.161348562503861499978E01 |
| Q_1 | 1.168444615648761940926E01 | 1.170084402069631283969E01 | 1.171693087786329797676E01 |
| Q_2 | 1.198207118941515210778E01 | 1.201307605125124639434E01 | 1.204487984816892115047E01 |
| Q_3 | 1.248079393343829026405E01 | 1.249416142175832635224E01 | 1.250852700461036918177E01 |
| Q_4 | 1.333289471379964024386E01 | 1.337683920154371703878E01 | 1.343153764800725673018E01 |
| Q_5 | 1.484917401117605624105E01 | 1.487420160155631743745E01 | 1.489172050549020237097E01 |
| Q_6 | 1.721510072570610194037E01 | 1.727958547288730119761E01 | 1.733936898216901079627E01 |
| Q_7 | 2.203973029316231234051E01 | 2.209902034050846247187E01 | 2.215756835251251466272E01 |

| Zero | Window w-11-03-29584 | Window w-11-03-29633 | Window w-11-03-29682 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.162892404257924800024E01 | 1.164344042200163500001E01 | 1.166121362194759699966E01 |
| Q_1 | 1.173172066551886479069E01 | 1.174540554232594168765E01 | 1.176218901002555400348E01 |
| Q_2 | 1.207509953109416451535E01 | 1.210399101011844360132E01 | 1.214554110610304155007E01 |
| Q_3 | 1.252240936969883056129E01 | 1.253589717430094794236E01 | 1.256674720456110666122E01 |
| Q_4 | 1.348586284062831352083E01 | 1.354022694873831670487E01 | 1.358836131447847288354E01 |
| Q_5 | 1.490962592588739977443E01 | 1.492878921903940714865E01 | 1.496367002302015489570E01 |
| Q_6 | 1.740030513533306057682E01 | 1.746091847841820761215E01 | 1.749069418440415090397E01 |
| Q_7 | 2.221848147085799742191E01 | 2.228126544222463492444E01 | 2.233124502666942051525E01 |

| Zero | Window w-11-03-29732 | Window w-11-03-29781 | Window w-11-03-29830 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.168012849751940999965E01 | 1.169736738987363199992E01 | 1.171425578104445699990E01 |
| Q_1 | 1.177981901080513672982E01 | 1.179542921958686574335E01 | 1.181147520407476644421E01 |
| Q_2 | 1.219591073399729637319E01 | 1.224399466111874914837E01 | 1.228801574935234821283E01 |
| Q_3 | 1.261485168064913742203E01 | 1.266358513069439992779E01 | 1.271158632470449632943E01 |
| Q_4 | 1.361468151146511228883E01 | 1.364213747926570488838E01 | 1.367037308689062349940E01 |
| Q_5 | 1.499428695466079361747E01 | 1.502618349032370008954E01 | 1.505913405269439464627E01 |
| Q_6 | 1.751885453338727123042E01 | 1.754800808465108002791E01 | 1.757803622254898773258E01 |
| Q_7 | 2.237982911740544321628E01 | 2.243000931798250556157E01 | 2.248165306695582414849E01 |

| Zero | Window w-11-03-29879 | Window w-11-03-29929 | Window w-11-03-29978 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.174616416219527099962E01 | 1.177433977338413999963E01 | 1.179921694760332699994E01 |
| Q_1 | 1.185907590916130478070E01 | 1.190416455536495791024E01 | 1.194710550051317984616E01 |
| Q_2 | 1.230564027496780475385E01 | 1.232409902142058376502E01 | 1.234333718002779181969E01 |
| Q_3 | 1.274563828151055537748E01 | 1.278035005866524490611E01 | 1.281574854017405494869E01 |
| Q_4 | 1.369512950303808206109E01 | 1.372061593716420204152E01 | 1.374697606876670857769E01 |
| Q_5 | 1.508995416868876676339E01 | 1.512181644066124825299E01 | 1.515505242204349645087E01 |
| Q_6 | 1.760696070913845988522E01 | 1.763680556711037388830E01 | 1.766813789360404743888E01 |
| Q_7 | 2.253223007814308523691E01 | 2.258438403311351232866E01 | 2.264112492433042102616E01 |

| Zero | Window w-11-03-30027 | Window w-11-03-30077 | Window w-11-03-30126 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.182113851510818500028E01 | 1.184020862303649899994E01 | 1.185677739101065400040E01 |
| Q_1 | 1.198811255612167765271E01 | 1.202687908165393815621E01 | 1.206353021091973135980E01 |
| Q_2 | 1.236323437198565437008E01 | 1.238337453466333063466E01 | 1.240355475224363891295E01 |
| Q_3 | 1.285176054268030763472E01 | 1.288775456736622518090E01 | 1.292353152003089789349E01 |
| Q_4 | 1.377426056926995381977E01 | 1.380199478252286457349E01 | 1.383006644677199512179E01 |
| Q_5 | 1.518985651030829891247E01 | 1.522555129246950450517E01 | 1.526204912362113967454E01 |
| Q_6 | 1.770133296222931976703E01 | 1.773546498605146579455E01 | 1.777050941910152120212E01 |
| Q_7 | 2.270460757162732757554E01 | 2.277016060137852928105E01 | 2.283780711498406292004E01 |

| Zero | Window w-11-03-30175 | Window w-11-03-30224 | Window w-11-03-30274 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.187117388971289399981E01 | 1.188369760604102699959E01 | 1.189461457492571100011E01 |
| Q_1 | 1.209818848873680982667E01 | 1.213097231225467635771E01 | 1.216199520487888272383E01 |
| Q_2 | 1.242359322357168632377E01 | 1.244333501637570146663E01 | 1.246265428014215302741E01 |
| Q_3 | 1.295891581224687418624E01 | 1.299375625984929163211E01 | 1.302792595260919057513E01 |
| Q_4 | 1.385836222024733832645E01 | 1.388677000791343042752E01 | 1.391518128934848779355E01 |
| Q_5 | 1.529925248683823684175E01 | 1.533705490197812891257E01 | 1.537534242568282443105E01 |
| Q_6 | 1.780643548136879304039E01 | 1.784320549956270976488E01 | 1.788077461083327029424E01 |
| Q_7 | 2.290756530137331092520E01 | 2.297944698214092481246E01 | 2.305345662739394404714E01 |

| Zero | Window w-11-03-30323 | Window w-11-03-30372 | Window w-11-03-30422 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.190438630851042299975E01 | 1.194704293531061399958E01 | 1.198373989641780200041E01 |
| Q_1 | 1.219142129211273283245E01 | 1.220485078682109290633E01 | 1.221943428944863734627E01 |
| Q_2 | 1.248152743940406285156E01 | 1.249582468411118049440E01 | 1.251015292089203790812E01 |
| Q_3 | 1.306150747487803415355E01 | 1.309176730724918597242E01 | 1.312169790706468897393E01 |
| Q_4 | 1.394371242184845266412E01 | 1.397191179974714595521E01 | 1.400002425316963073579E01 |
| Q_5 | 1.541449089747049245799E01 | 1.545676273474925445546E01 | 1.549934414638114101199E01 |
| Q_6 | 1.792071641387012877200E01 | 1.797698347811849715720E01 | 1.803527525896230630960E01 |
| Q_7 | 2.312746111286814478143E01 | 2.317950642578280773601E01 | 2.323374082717621072307E01 |

| Zero | Window w-11-03-30471 | Window w-11-03-30520 | Window w-11-03-30569 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.201578831221085299965E01 | 1.204430463102635699962E01 | 1.207015303616614299975E01 |
| Q_1 | 1.223475776169234992882E01 | 1.225042606405755809141E01 | 1.226614900403123858616E01 |
| Q_2 | 1.252430182594048731996E01 | 1.253811660883397061019E01 | 1.255151332672105712104E01 |
| Q_3 | 1.315104363153303607820E01 | 1.317962428121184913048E01 | 1.320735954982345822153E01 |
| Q_4 | 1.402786342311743503133E01 | 1.405528303139777503931E01 | 1.408221240836035630020E01 |
| Q_5 | 1.554196967808923714963E01 | 1.558440438992156822431E01 | 1.562652404214718887022E01 |
| Q_6 | 1.809541030448873478141E01 | 1.815720161653490454315E01 | 1.822064884623751276904E01 |
| Q_7 | 2.329016654969021660020E01 | 2.334879256580482707363E01 | 2.341018761502959137991E01 |

| Zero | Window w-11-03-30619 | Window w-12-03-30668 | Window w-12-03-30718 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.209420339557950700975E01 | 1.201465233894938799963E01 | 1.202886661429935000016E01 |
| Q_1 | 1.228191643993192028010E01 | 1.210850221380384117605E01 | 1.212234603291409405345E01 |
| Q_2 | 1.256460922583850070393E01 | 1.229541313312558855481E01 | 1.230841427011171558981E01 |
| Q_3 | 1.323459077559025139081E01 | 1.257640868581254681331E01 | 1.258762348429829359183E01 |
| Q_4 | 1.410904671040040497376E01 | 1.326015778788549210644E01 | 1.328463965762525335855E01 |
| Q_5 | 1.566915665988329974413E01 | 1.413485610987711126214E01 | 1.415986165032990744608E01 |
| Q_6 | 1.828813181902354559338E01 | 1.571080542020678564447E01 | 1.575145542758830437442E01 |
| Q_7 | 2.348207994337826332379E01 | 1.835667084952429749939E01 | 1.842593363334328213088E01 |
| Q_8 | | 2.355694952827290952063E01 | 2.363455730839481025961E01 |

| Zero | Window w-12-03-30768 | Window w-12-03-30818 | Window w-12-03-30868 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.204266839664856500024E01 | 1.205607369065201299983E01 | 1.207022358493098599958E01 |
| Q_1 | 1.213576205134392392918E01 | 1.214876798786309820138E01 | 1.216250589780617767308E01 |
| Q_2 | 1.232095131992610964524E01 | 1.233304639430631383535E01 | 1.234582964663864352271E01 |
| Q_3 | 1.259829694345889873185E01 | 1.260846286775618730995E01 | 1.261916396931512059695E01 |
| Q_4 | 1.330809044129102235252E01 | 1.333054947822345496795E01 | 1.335506909258312229979E01 |
| Q_5 | 1.418407422602008731947E01 | 1.420749536776508274889E01 | 1.423495492442844100912E01 |
| Q_6 | 1.579104219380755213566E01 | 1.582949411749515128758E01 | 1.589834346081414862602E01 |
| Q_7 | 1.849571212276491421339E01 | 1.856574899938351427310E01 | 1.860931758445790883995E01 |
| Q_8 | 2.371494639515849836391E01 | 2.379809443662044636178E01 | 2.387088723797619191705E01 |

| Zero | Window w-12-03-30918 | Window w-12-03-30967 | Window w-12-03-31017 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.208502389081023400009E01 | 1.210097561476660399989E01 | 1.211914845292588800013E01 |
| Q_1 | 1.217689169936765000365E01 | 1.219243120410209351573E01 | 1.221052746986603924646E01 |
| Q_2 | 1.235923847666728226779E01 | 1.237377857433063268501E01 | 1.239191842279253434524E01 |
| Q_3 | 1.263036775428661620795E01 | 1.264252727385771460193E01 | 1.266349754235706270931E01 |
| Q_4 | 1.338242515968653750455E01 | 1.341474428020376091514E01 | 1.343737644045069751664E01 |
| Q_5 | 1.427637645254607895971E01 | 1.434668741306802675767E01 | 1.440919872261616560896E01 |
| Q_6 | 1.596000340617267893809E01 | 1.599308384509720933758E01 | 1.602565909821122357506E01 |
| Q_7 | 1.864495803451522325592E01 | 1.867544960356363573963E01 | 1.870563732773915373818E01 |
| Q_8 | 2.393961895450282154930E01 | 2.400329743512352841280E01 | 2.406697784003349832940E01 |

| Zero | Window w-12-03-31067 | Window w-12-03-31117 | Window w-12-03-31167 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.214098317264481600043E01 | 1.216194099798370099972E01 | 1.218223037264123800004E01 |
| Q_1 | 1.223278717862841460506E01 | 1.225408067112834254245E01 | 1.227462638774227804417E01 |
| Q_2 | 1.241576347477016791475E01 | 1.243838155224402241064E01 | 1.246001581061931786330E01 |
| Q_3 | 1.269855180209434623428E01 | 1.273239283790214711276E01 | 1.276535472650586857443E01 |
| Q_4 | 1.344766532807696813971E01 | 1.345781067842258355537E01 | 1.346790912122868922717E01 |
| Q_5 | 1.445964201593017213476E01 | 1.451011335900238298589E01 | 1.456105529940108466672E01 |
| Q_6 | 1.605600666584204659626E01 | 1.608754869662627375211E01 | 1.612088492236392044642E01 |
| Q_7 | 1.873450370224681958004E01 | 1.876418753082868962588E01 | 1.879561650091704648816E01 |
| Q_8 | 2.412908277036550378988E01 | 2.419296451833443093761E01 | 2.426479928880053131036E01 |

| Zero | Window w-12-03-31216 | Window w-12-03-31266 | Window w-12-03-31316 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.220233088995578699977E01 | 1.222200660404307399984E01 | 1.224607025542297300026E01 |
| Q_1 | 1.229492162160264050793E01 | 1.231472873420070035001E01 | 1.233925173883974115655E01 |
| Q_2 | 1.248121076603263361962E01 | 1.250171846558881043592E01 | 1.252780985934693293651E01 |
| Q_3 | 1.279832055788677942429E01 | 1.283096482738792735220E01 | 1.287847756051414476342E01 |
| Q_4 | 1.347828091487522769818E01 | 1.348915400283023271946E01 | 1.352124786409875613780E01 |
| Q_5 | 1.461460303814647712986E01 | 1.466804849763343154747E01 | 1.468866794017545397092E01 |
| Q_6 | 1.615880534198169837107E01 | 1.619958965966461290550E01 | 1.623025499998906683724E01 |
| Q_7 | 1.883798031502941861329E01 | 1.888753862870897166741E01 | 1.893067879226835873926E01 |
| Q_8 | 2.432665376077616835489E01 | 2.438190733589776981911E01 | 2.443290793545933382858E01 |

| Zero | Window w-12-03-31366 | Window w-12-03-31416 | Window w-12-03-31466 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.226900745350718899968E01 | 1.229084467884472100033E01 | 1.231162700015863200025E01 |
| Q_1 | 1.236250211550500092538E01 | 1.238451420851527462041E01 | 1.240534247806980814536E01 |
| Q_2 | 1.255215048151668667548E01 | 1.257479609402900992254E01 | 1.259583138053936752880E01 |
| Q_3 | 1.292478462225715049681E01 | 1.296978687731336288280E01 | 1.301342269741810687284E01 |
| Q_4 | 1.355441341895786447596E01 | 1.358846507627269356057E01 | 1.362322716676188517296E01 |
| Q_5 | 1.470979174498458688387E01 | 1.473137632696875773571E01 | 1.475338575113365393449E01 |
| Q_6 | 1.626158086170998625861E01 | 1.629350355774260481964E01 | 1.632597135295089756969E01 |
| Q_7 | 1.897518013984809614678E01 | 1.902100951371176870870E01 | 1.906815095266923107582E01 |
| Q_8 | 2.448569503489914212652E01 | 2.454029913430209277996E01 | 2.459678063683210155407E01 |

| Zero | Window w-12-03-31515 | Window w-12-03-31565 | Window w-12-03-31615 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.233140140641004100022E01 | 1.235021624989020400023E01 | 1.236812043642867399960E01 |
| Q_1 | 1.242504408020151871091E01 | 1.244367793181755227523E01 | 1.246130357003699455198E01 |
| Q_2 | 1.261534911155794938444E01 | 1.263344701968014938652E01 | 1.265022470093240515316E01 |
| Q_3 | 1.305563865141605952701E01 | 1.309639131120170694317E01 | 1.313564802012593120580E01 |
| Q_4 | 1.365851927052077810065E01 | 1.369416191604589334418E01 | 1.372998113735613084224E01 |
| Q_5 | 1.477577890091632833221E01 | 1.479851021180385498097E01 | 1.482153026625867419871E01 |
| Q_6 | 1.635892522916243277224E01 | 1.639229980798869911081E01 | 1.642602404250640268056E01 |
| Q_7 | 1.911657746663587536737E01 | 1.916625090036053955488E01 | 1.921712134064720853451E01 |
| Q_8 | 2.465519677799077040599E01 | 2.471560150239709503436E01 | 2.477804452648168650336E01 |

| Zero | Window w-12-03-31665 | Window w-12-03-31715 | Window w-12-03-31764 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.238516272712341100004E01 | 1.240139115246130400039E01 | 1.241687639115046200029E01 |
| Q_1 | 1.247798018381811705445E01 | 1.249376582009753198273E01 | 1.250874009405975736346E01 |
| Q_2 | 1.266578103862434864692E01 | 1.268021218649384890959E01 | 1.269363140755420151125E01 |
| Q_3 | 1.317338729503044082291E01 | 1.320959885159286769773E01 | 1.324434434713559239488E01 |
| Q_4 | 1.376581220639477827396E01 | 1.380150246672873122142E01 | 1.383698285325923192906E01 |
| Q_5 | 1.484478653813362020956E01 | 1.486822424653950058381E01 | 1.489184218062271916356E01 |
| Q_6 | 1.646002212255945319416E01 | 1.649421455352835425706E01 | 1.652862221053282579079E01 |
| Q_7 | 1.926912675950117160087E01 | 1.932219291174536884501E01 | 1.937648942424035192721E01 |
| Q_8 | 2.484257036794200557139E01 | 2.490921733323182948872E01 | 2.497896405465715368409E01 |

| Zero | Window w-12-03-31814 | Window w-12-03-31864 | Window w-12-03-31914 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.243178456649157600025E01 | 1.244599727330255399971E01 | 1.245955339790557800037E01 |
| Q_1 | 1.252307478312712684786E01 | 1.253666175583780019193E01 | 1.254954778166251059233E01 |
| Q_2 | 1.270623066636041399637E01 | 1.271794215036425760787E01 | 1.272884053227198194926E01 |
| Q_3 | 1.327796015786135583499E01 | 1.331003532187734535262E01 | 1.334059056559464051007E01 |
| Q_4 | 1.387253010750884656046E01 | 1.390754423864053992716E01 | 1.394191848302743576629E01 |
| Q_5 | 1.491591835480362361957E01 | 1.493999931109949876832E01 | 1.496402007745294086057E01 |
| Q_6 | 1.656381767004405971763E01 | 1.659893924456708178515E01 | 1.663388847046546489480E01 |
| Q_7 | 1.943369088877144628368E01 | 1.949168496349817628066E01 | 1.955031802628327028404E01 |
| Q_8 | 2.505904893002427204739E01 | 2.514188288962246893392E01 | 2.522745571715352160685E01 |

| Zero | Window w-12-03-31964 | Window w-12-03-32013 | Window w-12-03-32063 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.247681369565761699998E01 | 1.249803708798214299958E01 | 1.251892648431506300036E01 |
| Q_1 | 1.256713177424333586270E01 | 1.258969934038117377811E01 | 1.261176675929550314477E01 |
| Q_2 | 1.275028081049342528006E01 | 1.278376757285701040192E01 | 1.281754930507267990596E01 |
| Q_3 | 1.336136945630045687761E01 | 1.337216678245573863934E01 | 1.338368035187830577207E01 |
| Q_4 | 1.397091110199154370079E01 | 1.399411953940745596825E01 | 1.401871004106747254335E01 |
| Q_5 | 1.498600124300487435470E01 | 1.500559426703255598567E01 | 1.502707081664408460611E01 |
| Q_6 | 1.666677357648499280089E01 | 1.669721752509736712941E01 | 1.673795203526853843552E01 |
| Q_7 | 1.960725450205325982346E01 | 1.966183027997754975344E01 | 1.970908445549093549083E01 |
| Q_8 | 2.531324096749938955438E01 | 2.539835819728520008992E01 | 2.547829561816878689989E01 |

| Zero | Window w-12-03-32113 | Window w-12-03-32163 | Window w-12-03-32213 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.254057501121406300020E01 | 1.256085127618375800029E01 | 1.257985879812257200023E01 |
| Q_1 | 1.263447938465643336382E01 | 1.265551941868975123484E01 | 1.267500779332233873387E01 |
| Q_2 | 1.285365461689472216505E01 | 1.288826771229346545167E01 | 1.292146009183792610721E01 |
| Q_3 | 1.339680270420739970072E01 | 1.340995073582654736888E01 | 1.342308393834639862821E01 |
| Q_4 | 1.404691721022488822349E01 | 1.407463368134017404291E01 | 1.410181225226152253779E01 |
| Q_5 | 1.505324160201866925870E01 | 1.507896251501117193539E01 | 1.510419193311855696939E01 |
| Q_6 | 1.680382462654154607923E01 | 1.687050443951673602168E01 | 1.693772314504471016537E01 |
| Q_7 | 1.975346130612074733654E01 | 1.979986401530150355935E01 | 1.984835192964241469028E01 |
| Q_8 | 2.553090438980423567197E01 | 2.558554373315864092185E01 | 2.564232518106981767100E01 |

| Zero | Window w-12-03-32263 | Window w-12-03-32312 | Window w-12-03-32362 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.259768327630601999958E01 | 1.261460448843361199962E01 | 1.263301859479454399959E01 |
| Q_1 | 1.269305004575510361503E01 | 1.270995498497150389718E01 | 1.272817332349832694996E01 |
| Q_2 | 1.295328160197592012783E01 | 1.298421847867977676518E01 | 1.301957715229599381931E01 |
| Q_3 | 1.343615631081613695161E01 | 1.344936626794242501021E01 | 1.346564599344112396571E01 |
| Q_4 | 1.412839818335827729665E01 | 1.415511048215724085840E01 | 1.419115957374583045572E01 |
| Q_5 | 1.512888101483703496512E01 | 1.515542819300920147907E01 | 1.521468285348144702882E01 |
| Q_6 | 1.700515740895181706488E01 | 1.706976634521046906970E01 | 1.710074984672920954572E01 |
| Q_7 | 1.989893611553466987694E01 | 1.995069794615058947872E01 | 1.999416143547116191462E01 |
| Q_8 | 2.570132217302903715819E01 | 2.576195846959481286324E01 | 2.582270782235795140644E01 |

| Zero | Window w-12-03-32412 | Window w-12-03-32462 | Window w-12-03-32512 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.265009983111015900038E01 | 1.266594410204670899996E01 | 1.268065530886186400000E01 |
| Q_1 | 1.274477245340417639555E01 | 1.275988989965561186402E01 | 1.277366938003286494022E01 |
| Q_2 | 1.305318590030161459651E01 | 1.308508284722543626045E01 | 1.311534187339887310222E01 |
| Q_3 | 1.348158438010628388300E01 | 1.349710584405952695959E01 | 1.351216443749571305237E01 |
| Q_4 | 1.422589041456177195479E01 | 1.425915459522554445265E01 | 1.429088120951724028007E01 |
| Q_5 | 1.527506474850541700640E01 | 1.533610999283679574359E01 | 1.539740037900968678761E01 |
| Q_6 | 1.713309013438549314665E01 | 1.716673707244622919428E01 | 1.720166879842506065662E01 |
| Q_7 | 2.003933195681305978395E01 | 2.008611572305246149861E01 | 2.013451222671789591148E01 |
| Q_8 | 2.588625008225326342391E01 | 2.595225604754666506001E01 | 2.602081349750206022003E01 |

| Zero | Window w-12-03-32562 | Window w-12-03-32611 | Window w-12-03-32661 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.269433070566235999960E01 | 1.270706057178606900038E01 | 1.271892812758497199981E01 |
| Q_1 | 1.278624482045843429884E01 | 1.279773940280520258279E01 | 1.280826524262392743583E01 |
| Q_2 | 1.314404209308800173823E01 | 1.317126586330995605990E01 | 1.319709695075280191014E01 |
| Q_3 | 1.352672865559310077469E01 | 1.354077974483388923342E01 | 1.355430973843477039566E01 |
| Q_4 | 1.432103794398276478631E01 | 1.434962589952519131358E01 | 1.437667342964194684696E01 |
| Q_5 | 1.545851208688124592879E01 | 1.551903246511759940172E01 | 1.557857576395875977542E01 |
| Q_6 | 1.723784070288154681924E01 | 1.727518325328080327913E01 | 1.731360106103775721269E01 |
| Q_7 | 2.018450442279960323211E01 | 2.023605658575309753852E01 | 2.028911269746837144935E01 |
| Q_8 | 2.609200352084043299412E01 | 2.616589836084518966818E01 | 2.624255937001974000634E01 |

| Zero | Window w-12-03-32711 | Window w-12-03-32761 | Window w-12-03-32810 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.273000963011236000028E01 | 1.274037460799015500021E01 | 1.275871090659775399997E01 |
| Q_1 | 1.281792352739836573366E01 | 1.282680497926054730140E01 | 1.285098136886988383267E01 |
| Q_2 | 1.322161890708245363980E01 | 1.324491370896190121573E01 | 1.325850004143096164729E01 |
| Q_3 | 1.356731942577476189831E01 | 1.357981641937128765990E01 | 1.358971047390581465050E01 |
| Q_4 | 1.440222973417097373627E01 | 1.442635881383338087008E01 | 1.445191916981154421108E01 |
| Q_5 | 1.563679634633514294127E01 | 1.569339841749675675507E01 | 1.574069009474211837916E01 |
| Q_6 | 1.735297340839634742775E01 | 1.739315634629578765508E01 | 1.743069344009793943638E01 |
| Q_7 | 2.034359545152245800359E01 | 2.039940597900166829523E01 | 2.045323773250165940232E01 |
| Q_8 | 2.632203505253375306651E01 | 2.640435924019556208908E01 | 2.648591358463535137650E01 |

| Zero | Window w-12-03-32860 | Window w-12-03-32910 | Window w-12-03-32960 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.278677336918645400000E01 | 1.281537923173516799972E01 | 1.284031192329653600030E01 |
| Q_1 | 1.289393711014397821395E01 | 1.294236793090070178867E01 | 1.298922526050372323360E01 |
| Q_2 | 1.327458504930911411136E01 | 1.329677731630259718189E01 | 1.332073121581184442161E01 |
| Q_3 | 1.361270712347202056954E01 | 1.364979521596596167589E01 | 1.368902662774721119918E01 |
| Q_4 | 1.449153884093464212703E01 | 1.451260523256262526329E01 | 1.453549114908469169945E01 |
| Q_5 | 1.575782899270110164452E01 | 1.577291931811276213572E01 | 1.578915522169240800814E01 |
| Q_6 | 1.745681762494645090748E01 | 1.748139862844963332567E01 | 1.750830829465298372170E01 |
| Q_7 | 2.049713318483645742296E01 | 2.054050400262762630932E01 | 2.059642903503668090633E01 |
| Q_8 | 2.655787741306158637224E01 | 2.663625689284252886189E01 | 2.670293652513517961185E01 |

| Zero | Window w-12-03-33010 | Window w-12-03-33060 | Window w-12-03-33109 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.286156278401073599967E01 | 1.287936477453347599957E01 | 1.289427502191252000036E01 |
| Q_1 | 1.303390252937951695848E01 | 1.307591377114374049315E01 | 1.311542715042162868429E01 |
| Q_2 | 1.334578832329365178679E01 | 1.337119978684549264757E01 | 1.339659853231078189689E01 |
| Q_3 | 1.372953644851371708593E01 | 1.377037705437021855321E01 | 1.381125640812489781695E01 |
| Q_4 | 1.455980340907772207018E01 | 1.458503617998738717109E01 | 1.461110922744217896236E01 |
| Q_5 | 1.580614902160675138126E01 | 1.582345305624129792876E01 | 1.584103974098495677767E01 |
| Q_6 | 1.753654257793794538425E01 | 1.756496322390021825113E01 | 1.759350989045613140350E01 |
| Q_7 | 2.066016721113095888640E01 | 2.072538187462115802893E01 | 2.079195724519802952052E01 |
| Q_8 | 2.676384119242139591685E01 | 2.682711632466909179758E01 | 2.689281940126642339930E01 |

| Zero | Window w-12-03-33159 | Window w-12-03-33209 | Window w-12-03-33259 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.290717437578131300026E01 | 1.293911115844214900026E01 | 1.298481727943951999967E01 |
| Q_1 | 1.315390979992036411730E01 | 1.318168217869780820591E01 | 1.319992221191855190712E01 |
| Q_2 | 1.342265152570960082441E01 | 1.344601741241901114287E01 | 1.346584889448054690123E01 |
| Q_3 | 1.385375017959611917192E01 | 1.389528223855069507826E01 | 1.393364106586849609452E01 |
| Q_4 | 1.463954089215036122058E01 | 1.466979230640202144093E01 | 1.469949544332323103455E01 |
| Q_5 | 1.586062790461460760179E01 | 1.588247964699310751501E01 | 1.590399885999263308346E01 |
| Q_6 | 1.763163118929844366649E01 | 1.768406863290912022467E01 | 1.773685501612495358896E01 |
| Q_7 | 2.084797991208206177464E01 | 2.088694866302276746325E01 | 2.092692842022844332446E01 |
| Q_8 | 2.695628362799385142022E01 | 2.701406019060084101949E01 | 2.707330989745701122287E01 |

| Zero | Window w-12-03-33309 | Window w-12-03-33358 | Window w-12-03-33408 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.302330102747140100003E01 | 1.305674724196404799977E01 | 1.308663829194282284332E01 |
| Q_1 | 1.321956592606719128446E01 | 1.323976124124924396482E01 | 1.325991038291853094545E01 |
| Q_2 | 1.348557403288379370407E01 | 1.350480299876860897697E01 | 1.352331041629916321897E01 |
| Q_3 | 1.397185996081028822036E01 | 1.400948875342188069872E01 | 1.404624453131901885665E01 |
| Q_4 | 1.472983607885352355573E01 | 1.476055959049363167264E01 | 1.479146297463443549686E01 |
| Q_5 | 1.592574036600319079254E01 | 1.594759149851938691365E01 | 1.596946471334579728974E01 |
| Q_6 | 1.779088391890126188283E01 | 1.784589041970853254791E01 | 1.790163364413073881359E01 |
| Q_7 | 2.096851267491801819147E01 | 2.101165833598822373258E01 | 2.105633097970380951391E01 |
| Q_8 | 2.713476761159153365088E01 | 2.719842968923508082744E01 | 2.726431154313562065308E01 |

| Zero | Window w-13-03-33457 | Window w-13-03-33506 | Window w-13-03-33555 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.301731451287648299968E01 | 1.303421967205712999997E01 | 1.305054560160666799959E01 |
| Q_1 | 1.310379913227518519983E01 | 1.312051813744590701098E01 | 1.313662713058211564156E01 |
| Q_2 | 1.327674546457266970684E01 | 1.329305534594555931582E01 | 1.330867743115967509991E01 |
| Q_3 | 1.353952532256628219724E01 | 1.355499719768605498219E01 | 1.356958439502916386864E01 |
| Q_4 | 1.408017051608271748894E01 | 1.411328635841386726964E01 | 1.414515260557103954082E01 |
| Q_5 | 1.482123521327655246010E01 | 1.485118835908279923217E01 | 1.488080575656563936046E01 |
| Q_6 | 1.599065118201040851340E01 | 1.601202535929755526797E01 | 1.603318004810018191850E01 |
| Q_7 | 1.795651175853918157625E01 | 1.801280171578366564276E01 | 1.806903338000579811555E01 |
| Q_8 | 2.110151163160668147389E01 | 2.114971599557002868673E01 | 2.119923356292219364903E01 |
| Q_9 | 2.733133987299279976657E01 | 2.740807889207196249709E01 | 2.748736275428455313324E01 |

| Zero | Window w-13-03-33604 | Window w-13-03-33654 | Window w-13-03-33702 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.306632323988753600040E01 | 1.308214889089451599992E01 | 1.309895569592346300028E01 |
| Q_1 | 1.315215972019854681185E01 | 1.316772364808079486161E01 | 1.318426253449443020984E01 |
| Q_2 | 1.332365258085859914712E01 | 1.333861024062697925134E01 | 1.335450748110732693223E01 |
| Q_3 | 1.358334955205385860891E01 | 1.359694472057539979797E01 | 1.361130362072959300735E01 |
| Q_4 | 1.417579869079175066901E01 | 1.420707507494699088461E01 | 1.424193506167434185566E01 |
| Q_5 | 1.491002939459374449470E01 | 1.494160525572279465175E01 | 1.498038474764476363395E01 |
| Q_6 | 1.605409240887439204989E01 | 1.608176657754416221877E01 | 1.612988666271590324636E01 |
| Q_7 | 1.812503992787721294848E01 | 1.817281716314789296804E01 | 1.819878769600184811872E01 |
| Q_8 | 2.125002313746186057009E01 | 2.129890922265186264245E01 | 2.133998756394526931553E01 |
| Q_9 | 2.756926039535429822161E01 | 2.765070694714080209303E01 | 2.772568216372516940703E01 |

| Zero | Window w-13-03-33752 | Window w-13-03-33801 | Window w-13-03-33850 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.311512720513781200034E01 | 1.313083405221565400003E01 | 1.314630114588507399983E01 |
| Q_1 | 1.320013302077733685809E01 | 1.321550878093305755011E01 | 1.323061598020906782028E01 |
| Q_2 | 1.336965556639537537186E01 | 1.338423526110848709933E01 | 1.339847450872831448581E01 |
| Q_3 | 1.362472983921597657377E01 | 1.363742113156436109797E01 | 1.364960602630389480822E01 |
| Q_4 | 1.427510133241185770556E01 | 1.430696862813578007067E01 | 1.433807676280337935117E01 |
| Q_5 | 1.501830248765313748169E01 | 1.505573112545500156362E01 | 1.509331519732623636768E01 |
| Q_6 | 1.617913344968928268316E01 | 1.623025007838781160092E01 | 1.628464179068232164579E01 |
| Q_7 | 1.822553552666142860639E01 | 1.825392712859868117430E01 | 1.828552278039031005891E01 |
| Q_8 | 2.138198843208957927384E01 | 2.142925877838125479045E01 | 2.149010764791985857343E01 |
| Q_9 | 2.780292843577392730356E01 | 2.787673568761943519549E01 | 2.793679487413544093068E01 |

| Zero | Window w-13-03-33900 | Window w-13-03-33949 | Window w-13-03-33998 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.316116715155110299985E01 | 1.317545625880242700020E01 | 1.319335053360538299958E01 |
| Q_1 | 1.324509703308781358427E01 | 1.325897969004707831371E01 | 1.327695340552609647514E01 |
| Q_2 | 1.341202952517633953649E01 | 1.342493735705058053535E01 | 1.344342726451134226260E01 |
| Q_3 | 1.366099437385688818419E01 | 1.367164813569671781308E01 | 1.369525166671949435032E01 |
| Q_4 | 1.436743458434310152273E01 | 1.439509775300928520747E01 | 1.441129371844971662243E01 |
| Q_5 | 1.512950529773683404789E01 | 1.516421175639701840292E01 | 1.519164153352460751994E01 |
| Q_6 | 1.633949002480231857404E01 | 1.639445848058239168198E01 | 1.644365753178427031270E01 |
| Q_7 | 1.831796032623116720142E01 | 1.835117339263340793983E01 | 1.838278961573567819344E01 |
| Q_8 | 2.155287520930019751035E01 | 2.161748299692585506201E01 | 2.168071945695172520960E01 |
| Q_9 | 2.799918974807533312427E01 | 2.806397404107163401181E01 | 2.812941475982388609897E01 |

| Zero | Window w-13-03-34046 | Window w-13-03-34096 | Window w-13-03-34145 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.321334851983130299988E01 | 1.323254739686297300032E01 | 1.325097427004736299998E01 |
| Q_1 | 1.329730325629039825765E01 | 1.331677825463424869653E01 | 1.333540963714776566434E01 |
| Q_2 | 1.346513292637750441524E01 | 1.348574046013794752816E01 | 1.350528861681148032770E01 |
| Q_3 | 1.372711454821823183741E01 | 1.375792510056648405674E01 | 1.378769576654644218438E01 |
| Q_4 | 1.442069199583088993932E01 | 1.443004948985873391130E01 | 1.443934759435664746605E01 |
| Q_5 | 1.521465395061353386916E01 | 1.523701569111524467982E01 | 1.525870105422667585750E01 |
| Q_6 | 1.648944847456757593386E01 | 1.653490087740336290413E01 | 1.657982587880692448151E01 |
| Q_7 | 1.841388580587985799274E01 | 1.84454348599485555252E01 | 1.847735201212030137219E01 |
| Q_8 | 2.174502653967804104845E01 | 2.181073637233726151587E01 | 2.187770603602479321630E01 |
| Q_9 | 2.820153992174587338077E01 | 2.827637775531907428535E01 | 2.835395577380632420317E01 |

| Zero | Window w-13-03-34194 | Window w-13-03-34243 | Window w-13-03-34293 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.326866675326429899969E01 | 1.328671099160459700018E01 | 1.330413937407138500000E01 |
| Q_1 | 1.335323941351325588000E01 | 1.337138569051430807017E01 | 1.338885165248125697340E01 |
| Q_2 | 1.352382889410355460563E01 | 1.354257034457447608344E01 | 1.356042683875223986509E01 |
| Q_3 | 1.381645884640089712737E01 | 1.384626182392448773620E01 | 1.387525814432905308955E01 |
| Q_4 | 1.444857428834278558101E01 | 1.445852276249451068193E01 | 1.446846781782347100571E01 |
| Q_5 | 1.527970482529132123951E01 | 1.530233176054012093556E01 | 1.532444584817626044831E01 |
| Q_6 | 1.662407287152023721045E01 | 1.667583709482672978813E01 | 1.672771478124139805412E01 |
| Q_7 | 1.850956362173463780156E01 | 1.856344263525283915482E01 | 1.862300982908373343620E01 |
| Q_8 | 2.194581132522617273467E01 | 2.199081886243950718050E01 | 2.203270277027320329238E01 |
| Q_9 | 2.843433158950375189318E01 | 2.850601715635230518596E01 | 2.857789816684183806066E01 |

| Zero | Window w-13-03-34342 | Window w-13-03-34390 | Window w-13-03-34439 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.332083816709961599997E01 | 1.333759207598223600014E01 | 1.335586589952672299970E01 |
| Q_1 | 1.340552318489339642636E01 | 1.342222016508696372846E01 | 1.344045319569104624934E01 |
| Q_2 | 1.357728280178505640263E01 | 1.359404836027105777964E01 | 1.361233598761621986246E01 |
| Q_3 | 1.390318053514125106948E01 | 1.393187054068838624191E01 | 1.396493413365519251426E01 |
| Q_4 | 1.447827235689148268200E01 | 1.448894507643702503786E01 | 1.450253206783524870249E01 |
| Q_5 | 1.534567562521116999320E01 | 1.537476419700194332513E01 | 1.543137447803855178633E01 |
| Q_6 | 1.677804133080399639870E01 | 1.681981267612370873482E01 | 1.683937279717148899870E01 |
| Q_7 | 1.868429840212552416577E01 | 1.874310099620583848663E01 | 1.879050128882408646387E01 |
| Q_8 | 2.207619893493153211822E01 | 2.211957971182633832415E01 | 2.215883182772389553908E01 |
| Q_9 | 2.865239270810570040328E01 | 2.872745557965355998366E01 | 2.879823855272830374595E01 |

| Zero | Window w-13-03-34488 | Window w-13-03-34537 | Window w-13-03-34587 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.337321358552526200016E01 | 1.338974120801239200019E01 | 1.340819864924442400035E01 |
| Q_1 | 1.345767381724150978280E01 | 1.347399760593695899804E01 | 1.349232762545559128654E01 |
| Q_2 | 1.362933598437962838968E01 | 1.364519461423198232013E01 | 1.366316173415135886999E01 |
| Q_3 | 1.399644854272509878097E01 | 1.402657100925058132265E01 | 1.406556460602274990709E01 |
| Q_4 | 1.451566126616140771539E01 | 1.452836955431438881268E01 | 1.455551929316476446417E01 |
| Q_5 | 1.548771236023025061040E01 | 1.554368837201920708173E01 | 1.557908770090227556018E01 |
| Q_6 | 1.685942483149999814897E01 | 1.688006128221000210279E01 | 1.689794359875635200094E01 |
| Q_7 | 1.883901384196090522671E01 | 1.888893616223462667246E01 | 1.893542908569301667053E01 |
| Q_8 | 2.219938971179121158135E01 | 2.224183551630253015234E01 | 2.228345627356748928465E01 |
| Q_9 | 2.887141585323931352626E01 | 2.895035676448139308654E01 | 2.903247514837177403919E01 |

| Zero | Window w-13-03-34636 | Window w-13-03-34685 | Window w-13-03-34733 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.342808751831890399977E01 | 1.344686544038548299974E01 | 1.346455640543993200007E01 |
| Q_1 | 1.351207975753997386076E01 | 1.353058940252243782815E01 | 1.354789582805024039137E01 |
| Q_2 | 1.368239231668645248044E01 | 1.369995804788167869086E01 | 1.371596156755938916358E01 |
| Q_3 | 1.411203818105280065852E01 | 1.415695079388491571960E01 | 1.420009094797761927797E01 |
| Q_4 | 1.459570602770230994105E01 | 1.463670873095806461081E01 | 1.467812277151789826426E01 |
| Q_5 | 1.560069574367714483921E01 | 1.562310941766335568512E01 | 1.564619684725497627837E01 |
| Q_6 | 1.691441851115106654278E01 | 1.693114968413686618511E01 | 1.694801087152899809682E01 |
| Q_7 | 1.898294348305615150165E01 | 1.903145594988641786487E01 | 1.908029942015845388005E01 |
| Q_8 | 2.233668240082337697917E01 | 2.239363842412239747823E01 | 2.245254485380237581896E01 |
| Q_9 | 2.909541959319058880042E01 | 2.915786182608118280897E01 | 2.922272884879608208751E01 |

| Zero | Window w-13-03-34783 | Window w-13-03-34831 | Window w-13-03-34881 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.348121600551859199969E01 | 1.349691657653543499975E01 | 1.351172681856185800019E01 |
| Q_1 | 1.356407106363828365958E01 | 1.357920254830032020382E01 | 1.359337276024493865526E01 |
| Q_2 | 1.373053907146649364399E01 | 1.374383582671020362798E01 | 1.375598557295344067861E01 |
| Q_3 | 1.424136470493472316021E01 | 1.428074218644181603115E01 | 1.431821105054254315240E01 |
| Q_4 | 1.471965516440735373491E01 | 1.476107535229046570282E01 | 1.480217652437191310551E01 |
| Q_5 | 1.566989254492123699852E01 | 1.569414483593955572053E01 | 1.571889409135870956102E01 |
| Q_6 | 1.696496739157364204084E01 | 1.698200034158162512188E01 | 1.699908978481974188360E01 |
| Q_7 | 1.912929586727466412487E01 | 1.917831156974161550474E01 | 1.922721007891822794442E01 |
| Q_8 | 2.251331355933546764757E01 | 2.257589372134951568281E01 | 2.264021354720052684947E01 |
| Q_9 | 2.929004381101448835703E01 | 2.935988686133786479578E01 | 2.943233109468961333430E01 |

| Zero | Window w-13-03-34929 | Window w-13-03-34978 |
|-------------|-----------------------------|-----------------------------|
| Q_0 | 1.353590754474112999983E01 | 1.356125936971439599997E01 |
| Q_1 | 1.361911108375411849809E01 | 1.364619217229617081921E01 |
| Q_2 | 1.379313058762519901383E01 | 1.383550330568476907384E01 |
| Q_3 | 1.433685741516081302380E01 | 1.435298536130604489958E01 |
| Q_4 | 1.483546591967959226658E01 | 1.486926886697456142751E01 |
| Q_5 | 1.574437713289350475147E01 | 1.577271412317104726068E01 |
| Q_6 | 1.702501045817214928718E01 | 1.705969226583395119759E01 |
| Q_7 | 1.925956739371283018766E01 | 1.928123356560451265307E01 |
| Q_8 | 2.269523457515896614108E01 | 2.274469180876744152375E01 |
| Q_9 | 2.949891743559623493928E01 | 2.956254574248398508431E01 |

4.5 Zeros of Windows with 180 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-05-04-11424 | Window w-06-04-11473 | Window w-06-04-11523 |
| Q_0 | 6.329873687022247544156E00 | 6.011992964261099599895E00 | 6.023891052095079200017E00 |
| Q_1 | | 6.339079810966586307243E00 | 6.348199881870764610739E00 |
| Zero | Window w-06-04-11572 | Window w-06-04-11622 | Window w-06-04-11671 |
| Q_0 | 6.035694543491533000084E00 | 6.047403376018599500084E00 | 6.059017627113512999802E00 |
| Q_1 | 6.357234083680923805194E00 | 6.366182344396450136070E00 | 6.375044705861226919125E00 |
| Zero | Window w-06-04-11721 | Window w-06-04-11770 | Window w-06-04-11820 |
| Q_0 | 6.070537377084030500069E00 | 6.081962710468123299926E00 | 6.100162995979847999940E00 |
| Q_1 | 6.383821218735635969269E00 | 6.392511943587936107218E00 | 6.413355197364133390703E00 |
| Zero | Window w-06-04-11869 | Window w-06-04-11919 | Window w-06-04-11968 |
| Q_0 | 6.122146117204438900070E00 | 6.143716616854102400072E00 | 6.164869053435293900101E00 |
| Q_1 | 6.441289101676119104728E00 | 6.468884118639739060682E00 | 6.496130740302446541536E00 |
| Zero | Window w-06-04-12018 | Window w-06-04-12067 | Window w-06-04-12117 |
| Q_0 | 6.185606212486785400202E00 | 6.205930934900154100076E00 | 6.225846298294279700016E00 |
| Q_1 | 6.523029731124973936481E00 | 6.549581776450697925742E00 | 6.575787720014026701935E00 |
| Zero | Window w-06-04-12166 | Window w-06-04-12216 | Window w-06-04-12266 |
| Q_0 | 6.245355604474008599878E00 | 6.264462368642143500017E00 | 6.283170308512012500017E00 |
| Q_1 | 6.601648554344094748693E00 | 6.627165413626523878497E00 | 6.652339566618973078129E00 |
| Zero | Window w-06-04-12315 | Window w-06-04-12365 | Window w-06-04-12414 |
| Q_0 | 6.301483333373235900133E00 | 6.319405533143460700074E00 | 6.336941167437683699801E00 |
| Q_1 | 6.677172409663297218685E00 | 6.701665459811521142423E00 | 6.725820348081543974001E00 |
| Zero | Window w-06-04-12464 | Window w-06-04-12513 | Window w-06-04-12563 |
| Q_0 | 6.354094654685477299924E00 | 6.370870561324919000186E00 | 6.387273591100513799902E00 |
| Q_1 | 6.749638812857132730543E00 | 6.773122693445261293700E00 | 6.796273923802471084599E00 |
| Zero | Window w-06-04-12612 | Window w-06-04-12662 | Window w-06-04-12711 |
| Q_0 | 6.403308574490809599970E00 | 6.418980458289735399786E00 | 6.434294295364024300187E00 |
| Q_1 | 6.819094526440557982316E00 | 6.841586606520506696431E00 | 6.863752346142304076350E00 |
| Zero | Window w-06-04-12761 | Window w-06-04-12810 | Window w-06-04-12860 |
| Q_0 | 6.449255234607381499952E00 | 6.463868511110317299859E00 | 6.478139436562869099990E00 |
| Q_1 | 6.885593998837004595711E00 | 6.907113884266173838705E00 | 6.928314383132705602496E00 |
| Zero | Window w-06-04-12909 | Window w-06-04-12959 | Window w-06-04-13008 |
| Q_0 | 6.492073389905700200094E00 | 6.505675808243406499885E00 | 6.518952178032143299821E00 |
| Q_1 | 6.949197932305861111907E00 | 6.969767020162377130395E00 | 6.990024182144412008381E00 |
| Zero | Window w-06-04-13058 | Window w-06-04-13107 | Window w-06-04-13157 |
| Q_0 | 6.531908026552126299898E00 | 6.544548913673913199864E00 | 6.556880423925883299985E00 |
| Q_1 | 7.009971996534265599541E00 | 7.029613080444835598436E00 | 7.048950086024021179868E00 |
| Zero | Window w-06-04-13207 | Window w-06-04-13256 | Window w-06-04-13306 |
| Q_0 | 6.568908158868836699804E00 | 6.580637729782225199982E00 | 6.592074750665175599841E00 |
| Q_1 | 7.067985696870497312229E00 | 7.086722624657591373606E00 | 7.105163605961347724361E00 |

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| Zero | Window w-06-04-13355 | Window w-06-04-13405 | Window w-06-04-13454 |
| Q_0 | 6.603224831554195299859E00 | 6.614093572158221699935E00 | 6.624686555810573199837E00 |
| Q_1 | 7.123311399288294506679E00 | 7.141168782297862850737E00 | 7.158738549213979686456E00 |
| Zero | Window w-06-04-13504 | Window w-06-04-13553 | Window w-06-04-13603 |
| Q_0 | 6.635009343736265400183E00 | 6.645819175194475300107E00 | 6.661245092353423700050E00 |
| Q_1 | 7.176023508419871515564E00 | 7.196385170514702857552E00 | 7.240009966462724000542E00 |
| Zero | Window w-06-04-13652 | Window w-06-04-13702 | Window w-06-04-13751 |
| Q_0 | 6.675747355066290500067E00 | 6.689368713462796399872E00 | 6.702194044851989199966E00 |
| Q_1 | 7.283207811521952513168E00 | 7.325862839983851024141E00 | 7.367994940236172534635E00 |
| Zero | Window w-06-04-13801 | Window w-06-04-13850 | Window w-06-04-13900 |
| Q_0 | 6.714264196347435200048E00 | 6.725633733657296900021E00 | 6.736354203074045100038E00 |
| Q_1 | 7.409494862095387178891E00 | 7.450307609923990772097E00 | 7.490383663403289103960E00 |
| Zero | Window w-06-04-13949 | Window w-06-04-13999 | Window w-06-04-14048 |
| Q_0 | 6.746474158701278900016E00 | 6.781052413487288699906E00 | 6.823034508398944100131E00 |
| Q_1 | 7.529680751395513045934E00 | 7.552415758426498489531E00 | 7.569735282464784249714E00 |
| Zero | Window w-06-04-14098 | Window w-06-04-14148 | Window w-06-04-14197 |
| Q_0 | 6.862873495409617800086E00 | 6.900656966472882699812E00 | 6.936516899769527500202E00 |
| Q_1 | 7.587845132201224218529E00 | 7.606661614349269657110E00 | 7.626103089965731888795E00 |
| Zero | Window w-06-04-14247 | Window w-06-04-14296 | Window w-06-04-14346 |
| Q_0 | 6.970591292282085400193E00 | 7.003019080545961100055E00 | 7.033935103044839800158E00 |
| Q_1 | 7.646081331629748286532E00 | 7.666506165268448048759E00 | 7.687289289226685629758E00 |
| Zero | Window w-06-04-14395 | Window w-06-04-14445 | Window w-06-04-14494 |
| Q_0 | 7.063466324287968100062E00 | 7.091729438329211100168E00 | 7.118829730030004299991E00 |
| Q_1 | 7.708347230382612725371E00 | 7.729603292015620550053E00 | 7.750988564407090591641E00 |
| Zero | Window w-06-04-14544 | Window w-06-04-14593 | Window w-06-04-14643 |
| Q_0 | 7.144860922385961799885E00 | 7.169905697700468899958E00 | 7.194036613122768199832E00 |
| Q_1 | 7.772442189623778889193E00 | 7.793911107682474719103E00 | 7.815349489961476625501E00 |
| Zero | Window w-06-04-14692 | Window w-06-04-14742 | Window w-07-04-14792 |
| Q_0 | 7.217317196518605400182E00 | 7.239809649369185390756E00 | 7.014498123641795100051E00 |
| Q_1 | 7.836718018849099882429E00 | 7.857989426266119248506E00 | 7.253342192387534692610E00 |
| Q_2 | | | 7.876580661033976386506E00 |
| Zero | Window w-07-04-14841 | Window w-07-04-14891 | Window w-07-04-14941 |
| Q_0 | 7.028821087632636000018E00 | 7.042971106588445300099E00 | 7.056948914788911500148E00 |
| Q_1 | 7.266669660755317742152E00 | 7.279794567974631978955E00 | 7.292718074063469470975E00 |
| Q_2 | 7.894969901222838923067E00 | 7.913158632331837466414E00 | 7.931146452068918793320E00 |
| Zero | Window w-07-04-14990 | Window w-07-04-15040 | Window w-07-04-15090 |
| Q_0 | 7.070755781173803100181E00 | 7.084392986797892500031E00 | 7.097861827778900499844E00 |
| Q_1 | 7.305441860985308135789E00 | 7.317967644891803231759E00 | 7.330297178004206425875E00 |
| Q_2 | 7.948933657549826941636E00 | 7.966520575554970014665E00 | 7.983907567070558976459E00 |
| Zero | Window w-07-04-15140 | Window w-07-04-15189 | Window w-07-04-15239 |
| Q_0 | 7.114931660876228699999E00 | 7.132965155987500699940E00 | 7.150570655322384899886E00 |
| Q_1 | 7.346707782063425462311E00 | 7.364151324455195682123E00 | 7.381041094641269845276E00 |
| Q_2 | 8.016126642239250685296E00 | 8.053733874236081154672E00 | 8.091294473463060624684E00 |

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| Zero | Window w-07-04-15289 | Window w-07-04-15338 | Window w-07-04-15388 |
| Q_0 | 7.167747035507552800203E00 | 7.184498072940789000027E00 | 7.200828730286507300094E00 |
| Q_1 | 7.397379869946165756572E00 | 7.413176056842215447869E00 | 7.428439960462779904134E00 |
| Q_2 | 8.128770012281415595357E00 | 8.166127184523692689698E00 | 8.203330735418852837255E00 |
| Zero | Window w-07-04-15438 | Window w-07-04-15487 | Window w-07-04-15537 |
| Q_0 | 7.216745147897835699867E00 | 7.232254533872082699879E00 | 7.247365039460113699844E00 |
| Q_1 | 7.443183635787036918959E00 | 7.457420635934949547374E00 | 7.471165748093446735273E00 |
| Q_2 | 8.240344152368617978294E00 | 8.277130208896222739526E00 | 8.313651510552491803729E00 |
| Zero | Window w-07-04-15587 | Window w-07-04-15637 | Window w-07-04-15686 |
| Q_0 | 7.262085624862574000180E00 | 7.276425921083684599834E00 | 7.290396092813113999940E00 |
| Q_1 | 7.484434727840732339953E00 | 7.497244041833194956939E00 | 7.509610626658047528512E00 |
| Q_2 | 8.349871021026217313837E00 | 8.385752552250871137522E00 | 8.421261206182040479074E00 |
| Zero | Window w-07-04-15736 | Window w-07-04-15786 | Window w-07-04-15835 |
| Q_0 | 7.304006706421477099992E00 | 7.317268606194035700154E00 | 7.330192800986866400077E00 |
| Q_1 | 7.521551669400733089368E00 | 7.533084413345435603748E00 | 7.544225990370818118146E00 |
| Q_2 | 8.456363759895269496467E00 | 8.491028989350584636753E00 | 8.525227930365428102681E00 |
| Zero | Window w-07-04-15885 | Window w-07-04-15935 | Window w-07-04-15985 |
| Q_0 | 7.342790362637732199877E00 | 7.355072336739260299796E00 | 7.367049665801073600035E00 |
| Q_1 | 7.554993280099814054011E00 | 7.565402794731030680642E00 | 7.575470587698187563321E00 |
| Q_2 | 8.558934077922277613298E00 | 8.592123526889645299988E00 | 8.624775058598015999890E00 |
| Zero | Window w-07-04-16034 | Window w-07-04-16084 | Window w-07-04-16134 |
| Q_0 | 7.378733124388917400012E00 | 7.390133265520139699885E00 | 7.409540784869249400047E00 |
| Q_1 | 7.585212183826113270611E00 | 7.594642528419431436269E00 | 7.619211335771912967877E00 |
| Q_2 | 8.656870178564166596995E00 | 8.688393111093181824488E00 | 8.707338594923046289770E00 |
| Zero | Window w-07-04-16183 | Window w-07-04-16233 | Window w-07-04-16283 |
| Q_0 | 7.432359223918472100005E00 | 7.454421758609149700151E00 | 7.475716144298107899979E00 |
| Q_1 | 7.650963895091983419435E00 | 7.682208549941166906595E00 | 7.712916401628364369576E00 |
| Q_2 | 8.720399866024601069278E00 | 8.733767679488382343171E00 | 8.747420598775829413130E00 |
| Zero | Window w-07-04-16332 | Window w-07-04-16382 | Window w-07-04-16432 |
| Q_0 | 7.496253621421373300199E00 | 7.516046082001587099949E00 | 7.535106767933625900209E00 |
| Q_1 | 7.743089340672926094294E00 | 7.772728543697667398168E00 | 7.801835569839996181729E00 |
| Q_2 | 8.761348327153775156738E00 | 8.775538985532321394588E00 | 8.789979658007905737212E00 |
| Zero | Window w-07-04-16482 | Window w-07-04-16531 | Window w-07-04-16581 |
| Q_0 | 7.553450155464364699966E00 | 7.572499450809814000151E00 | 7.593968776316926599934E00 |
| Q_1 | 7.830412330375149309366E00 | 7.861265024022200720126E00 | 7.898217697197331299986E00 |
| Q_2 | 8.804656475525563276430E00 | 8.823736356137204943882E00 | 8.853771241679850583992E00 |
| Zero | Window w-07-04-16631 | Window w-07-04-16680 | Window w-07-04-16730 |
| Q_0 | 7.614285005020550800049E00 | 7.633472101584581899925E00 | 7.651576361861848400107E00 |
| Q_1 | 7.934288669520671832911E00 | 7.969430369980578243282E00 | 8.003629945236619495572E00 |
| Q_2 | 8.884698015978778962327E00 | 8.916439476578429536302E00 | 8.948939547173437591976E00 |
| Zero | Window w-07-04-16780 | Window w-07-04-16829 | Window w-07-04-16879 |
| Q_0 | 7.668645768969287999841E00 | 7.684729834898313100000E00 | 7.699878839999591700199E00 |
| Q_1 | 8.036875813561339043298E00 | 8.069159069389889128027E00 | 8.100473695111297620444E00 |
| Q_2 | 8.982137002828448550489E00 | 9.015967075741487789416E00 | 9.050362071337290146775E00 |

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| Zero | Window w-07-04-16929 | Window w-07-04-16979 | Window w-07-04-17028 |
| Q_0 | 7.714143167852333800045E00 | 7.727572726478753900158E00 | 7.740216460423018099857E00 |
| Q_1 | 8.130816764169177726825E00 | 8.160188588852048309323E00 | 8.188592803865571247320E00 |
| Q_2 | 9.085251999461113280553E00 | 9.120565188825107569293E00 | 9.156228887000929007184E00 |
| Zero | Window w-07-04-17078 | Window w-07-04-17128 | Window w-07-04-17177 |
| Q_0 | 7.752121952804475100117E00 | 7.763335112820164400031E00 | 7.773899941673172399835E00 |
| Q_1 | 8.216036378999493417115E00 | 8.242529558194873592208E00 | 8.268085726577089319793E00 |
| Q_2 | 9.192169847955837925710E00 | 9.228314908237357753681E00 | 9.264591550903058699874E00 |
| Zero | Window w-07-04-17227 | Window w-07-04-17277 | Window w-07-04-17327 |
| Q_0 | 7.783858368411892499940E00 | 7.793250146489498300130E00 | 7.802112801794582900173E00 |
| Q_1 | 8.292721211128924765216E00 | 8.316455024213771804638E00 | 8.339308561795244139486E00 |
| Q_2 | 9.300928453813444069312E00 | 9.337256016545991329017E00 | 9.373506858411350293851E00 |
| Zero | Window w-07-04-17376 | Window w-07-04-17426 | Window w-07-04-17476 |
| Q_0 | 7.810481623281430300053E00 | 7.835901755980401599960E00 | 7.870682598235726200146E00 |
| Q_1 | 8.361305269749794686490E00 | 8.375064285398497727735E00 | 8.384094735757817723996E00 |
| Q_2 | 9.409616279141798835493E00 | 9.440819701905780948932E00 | 9.469176363629349240172E00 |
| Zero | Window w-07-04-17525 | Window w-07-04-17575 | Window w-07-04-17625 |
| Q_0 | 7.903186222687397199851E00 | 7.933603494182617199906E00 | 7.962125050766579700216E00 |
| Q_1 | 8.393441811774224011085E00 | 8.403054284285032762662E00 | 8.412876753485303501362E00 |
| Q_2 | 9.497833125918595344357E00 | 9.526696620504866464506E00 | 9.555676153953526142520E00 |
| Zero | Window w-07-04-17675 | Window w-07-04-17724 | Window w-07-04-17774 |
| Q_0 | 7.988911247059219200052E00 | 8.014192223454781299763E00 | 8.038098130826471199653E00 |
| Q_1 | 8.422843284484507885880E00 | 8.432920264012385991488E00 | 8.443046318397174248085E00 |
| Q_2 | 9.584658676047440196283E00 | 9.613626285769475698917E00 | 9.642476270101995159192E00 |
| Zero | Window w-07-04-17824 | Window w-07-04-17873 | Window w-07-04-17923 |
| Q_0 | 8.063826502595899699613E00 | 8.089675323737699499937E00 | 8.113979650913844200028E00 |
| Q_1 | 8.454965309118477913286E00 | 8.467736132304656043214E00 | 8.480252593342031513547E00 |
| Q_2 | 9.686126022788306047517E00 | 9.738437085933146830641E00 | 9.790717931324866855382E00 |
| Zero | Window w-07-04-17973 | Window w-07-04-18023 | Window w-08-04-18072 |
| Q_0 | 8.137266716124308600297E00 | 8.176915804669422037192E00 | 8.02239295264672200025E00 |
| Q_1 | 8.492928992303881431149E00 | 8.532154446158261885090E00 | 8.200219035642195873799E00 |
| Q_2 | 9.842495165162921926666E00 | 9.864779330457732177406E00 | 8.565758103393883925517E00 |
| Q_3 | | | 9.886592894284381692963E00 |
| Zero | Window w-08-04-18121 | Window w-08-04-18171 | Window w-08-04-18220 |
| Q_0 | 8.043983009146051799988E00 | 8.065238616977549000221E00 | 8.086006170164925100328E00 |
| Q_1 | 8.222913772059683976991E00 | 8.245005346742915702633E00 | 8.266491940227658373128E00 |
| Q_2 | 8.598928330547100292239E00 | 8.631659061694088918258E00 | 8.663932022939099561291E00 |
| Q_3 | 9.908975434993305345631E00 | 9.931923451106987648686E00 | 9.955422801390296283497E00 |
| Zero | Window w-08-04-18270 | Window w-08-04-18319 | Window w-08-04-18369 |
| Q_0 | 8.106289222083313800345E00 | 8.126091997614652799944E00 | 8.145419392306454399802E00 |
| Q_1 | 8.287376005803643996307E00 | 8.307661310125965728642E00 | 8.327352922753159233070E00 |
| Q_2 | 8.695733492011279045647E00 | 8.727050138701292291039E00 | 8.757869173928037299925E00 |
| Q_3 | 9.979459819324354573344E00 | 1.000401848144077929063E01 | 1.002908045363205927561E01 |

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| Zero | Window w-08-04-18418 | Window w-08-04-18468 | Window w-08-04-18517 |
| Q_0 | 8.164276939765331400113E00 | 8.182670775610867900177E00 | 8.200607598139001200126E00 |
| Q_1 | 8.346457163402754762978E00 | 8.364981537181316551162E00 | 8.382934658931047998062E00 |
| Q_2 | 8.788178457776957127820E00 | 8.817966607233001751637E00 | 8.847223100880221811904E00 |
| Q_3 | 1.005462513060251450447E01 | 1.008062969825500804731E01 | 1.010706921863910059348E01 |
| Zero | Window w-08-04-18567 | Window w-08-04-18616 | Window w-08-04-18666 |
| Q_0 | 8.218094626200167999996E00 | 8.235139554813841299662E00 | 8.251750509052030200380E00 |
| Q_1 | 8.400326168375614943259E00 | 8.417166637881294824312E00 | 8.433467474720826606918E00 |
| Q_2 | 8.875938378251371052574E00 | 8.904103931496682569624E00 | 8.931712387126981884597E00 |
| Q_3 | 1.013391673714835883487E01 | 1.016114341133531516048E01 | 1.018871866038122645653E01 |
| Zero | Window w-08-04-18715 | Window w-08-04-18765 | Window w-08-04-18814 |
| Q_0 | 8.267935996725905000229E00 | 8.283704860403261699756E00 | 8.299066229270311000413E00 |
| Q_1 | 8.449240819734222737725E00 | 8.464499444229392510243E00 | 8.479256646863002741879E00 |
| Q_2 | 8.958757575768754849617E00 | 8.985234588145782452621E00 | 9.011139815863144553187E00 |
| Q_3 | 1.021661033390950342435E01 | 1.024478489847202029514E01 | 1.027320763967491420825E01 |
| Zero | Window w-08-04-18864 | Window w-08-04-18913 | Window w-08-04-18963 |
| Q_0 | 8.314029471329925900097E00 | 8.328604146400582700430E00 | 8.342799960346171800341E00 |
| Q_1 | 8.493526152097801262819E00 | 8.507322011656600947022E00 | 8.520658510195154001186E00 |
| Q_2 | 9.036470975998759736468E00 | 9.061227118983725418479E00 | 9.085408619750115231939E00 |
| Q_3 | 1.030184287755819769108E01 | 1.033065419251799904946E01 | 1.035960465877931317106E01 |
| Zero | Window w-08-04-19012 | Window w-08-04-19062 | Window w-08-04-19111 |
| Q_0 | 8.356626720927364400035E00 | 8.370094295620983599823E00 | 8.384707243264067200346E00 |
| Q_1 | 8.533550076205975155191E00 | 8.546011198951549179409E00 | 8.559550322315039883221E00 |
| Q_2 | 9.109017152617055032918E00 | 9.132055650846778504202E00 | 9.158420496792415347806E00 |
| Q_3 | 1.038865708220886015060E01 | 1.041777423911760210463E01 | 1.046076308550271849115E01 |
| Zero | Window w-08-04-19161 | Window w-08-04-19210 | Window w-08-04-19259 |
| Q_0 | 8.399418848928485599979E00 | 8.413631970608287599829E00 | 8.427361221758001600182E00 |
| Q_1 | 8.573094659914108895543E00 | 8.586050232074425679098E00 | 8.598441363240623067088E00 |
| Q_2 | 9.185427267904333683245E00 | 9.211482023918593087762E00 | 9.236590979608609926210E00 |
| Q_3 | 1.050980347293231281346E01 | 1.055934322045902052159E01 | 1.060926179984780553037E01 |
| Zero | Window w-08-04-19309 | Window w-08-04-19358 | Window w-08-04-19408 |
| Q_0 | 8.440626177216113699801E00 | 8.453446071099850900148E00 | 8.465839787178301999865E00 |
| Q_1 | 8.610296478208363670816E00 | 8.621643141767992339630E00 | 8.632508010705029100930E00 |
| Q_2 | 9.260773663158152254476E00 | 9.284052813495324235973E00 | 9.306453951994561908136E00 |
| Q_3 | 1.065945453406440953693E01 | 1.070981681525001986532E01 | 1.076024552995712824446E01 |
| Zero | Window w-08-04-19457 | Window w-08-04-19507 | Window w-08-04-19556 |
| Q_0 | 8.477825766357540300186E00 | 8.489421932071302000396E00 | 8.500645631160974599778E00 |
| Q_1 | 8.642916728152498754764E00 | 8.652893849534865725569E00 | 8.662462794996159029179E00 |
| Q_2 | 9.328004782481404779694E00 | 9.348734624772314719988E00 | 9.368673893222874571145E00 |
| Q_3 | 1.081064004868076330618E01 | 1.086090310805491704251E01 | 1.091094156893491296748E01 |
| Zero | Window w-08-04-19606 | Window w-08-04-19655 | Window w-08-04-19705 |
| Q_0 | 8.511513589201097599798E00 | 8.523393971882576599861E00 | 8.541341147409149000234E00 |
| Q_1 | 8.671645824644422306110E00 | 8.681803317432591607372E00 | 8.701327523790916758720E00 |
| Q_2 | 9.387853629818187078948E00 | 9.417719825907967142777E00 | 9.464888307450880213997E00 |
| Q_3 | 1.096066704631164916151E01 | 1.100160837300003742901E01 | 1.102281047039725769398E01 |

| Zero | Window w-08-04-19754 | Window w-08-04-19804 | Window w-08-04-19853 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 8.570449093002986599640E00 | 8.597810811742700599913E00 | 8.623454040659302300385E00 |
| Q_1 | 8.744134985199515797648E00 | 8.785939427522825031884E00 | 8.826721444117624690989E00 |
| Q_2 | 9.485912041081111171006E00 | 9.507901271546215411085E00 | 9.530804248240705779313E00 |
| Q_3 | 1.104070882861345135727E01 | 1.105917218097678884989E01 | 1.107819872851045028307E01 |
| Zero | Window w-08-04-19903 | Window w-08-04-19952 | Window w-08-04-20002 |
| Q_0 | 8.647424447863642200419E00 | 8.669779437743736500398E00 | 8.690586275883735100159E00 |
| Q_1 | 8.866470524527462029538E00 | 8.905178329184746397265E00 | 8.942838780330933548361E00 |
| Q_2 | 9.554560124221199901053E00 | 9.579097259769348220171E00 | 9.604335177840973150794E00 |
| Q_3 | 1.109778734891754385303E01 | 1.111793467519162634249E01 | 1.113863497061809103381E01 |
| Zero | Window w-08-04-20051 | Window w-08-04-20101 | Window w-08-04-20150 |
| Q_0 | 8.709919956436252199729E00 | 8.727860977742114599945E00 | 8.744493175170159600038E00 |
| Q_1 | 8.979448130577938336216E00 | 9.015005010709241364472E00 | 9.049510454811814494716E00 |
| Q_2 | 9.630186772999483568042E00 | 9.656560611523736395966E00 | 9.683363172430607876233E00 |
| Q_3 | 1.115988002240822987102E01 | 1.118165905930289548594E01 | 1.120395869648268803460E01 |
| Zero | Window w-08-04-20200 | Window w-08-04-20249 | Window w-08-04-20299 |
| Q_0 | 8.759901730504365599712E00 | 8.774727780034302399882E00 | 8.789535874794745899663E00 |
| Q_1 | 9.082967901329710542005E00 | 9.116898751170900850292E00 | 9.152948574609547002616E00 |
| Q_2 | 9.710500908642660150387E00 | 9.739661265783671904341E00 | 9.772941372251133969329E00 |
| Q_3 | 1.122676291065775886283E01 | 1.125425308983342991258E01 | 1.129199853772765722078E01 |
| Zero | Window w-08-04-20348 | Window w-08-04-20398 | Window w-08-04-20447 |
| Q_0 | 8.803063142038894299882E00 | 8.815432633786663500428E00 | 8.826755765992622599671E00 |
| Q_1 | 9.187569231959820077911E00 | 9.220788090461335901118E00 | 9.252630760682861921738E00 |
| Q_2 | 9.806208477370611821360E00 | 9.839334382493918795994E00 | 9.872198141199594004225E00 |
| Q_3 | 1.133092054011512177583E01 | 1.137098299301221240257E01 | 1.141213461675946893529E01 |
| Zero | Window w-08-04-20496 | Window w-08-04-20546 | Window w-08-04-20595 |
| Q_0 | 8.837133585820303899837E00 | 8.849812085089967099785E00 | 8.891647384203951199992E00 |
| Q_1 | 9.283123888321463419021E00 | 9.310793604742212397664E00 | 9.323104152637293768474E00 |
| Q_2 | 9.904688948852864043004E00 | 9.935987255504118243442E00 | 9.959912421389845750379E00 |
| Q_3 | 1.145431111093340265789E01 | 1.149695546043652617189E01 | 1.153566722340796598268E01 |
| Zero | Window w-08-04-20645 | Window w-08-04-20694 | Window w-08-04-20744 |
| Q_0 | 8.929800395540144800424E00 | 8.964695676969659699981E00 | 8.996764474031644799774E00 |
| Q_1 | 9.336077649081585756383E00 | 9.349569912954533960556E00 | 9.363425912695053714499E00 |
| Q_2 | 9.984066602334552342768E00 | 1.000828986257056430614E01 | 1.003244064298440086855E01 |
| Q_3 | 1.157540254006227890046E01 | 1.161603064099945139750E01 | 1.165742488673385187509E01 |
| Zero | Window w-08-04-20793 | Window w-08-04-20843 | Window w-08-04-20892 |
| Q_0 | 9.026409266761691099767E00 | 9.053984770596086299743E00 | 9.079790648653256499717E00 |
| Q_1 | 9.377494451032149072427E00 | 9.391640489337895336339E00 | 9.405751446953811649443E00 |
| Q_2 | 1.005639780544694897226E01 | 1.008006275303242319560E01 | 1.010335861860850262435E01 |
| Q_3 | 1.169946155970352623561E01 | 1.174202272789408739526E01 | 1.178499748649875897288E01 |
| Zero | Window w-08-04-20942 | Window w-08-04-20991 | Window w-08-04-21041 |
| Q_0 | 9.104052045393689999997E00 | 9.127015896888178000425E00 | 9.148829625123398810380E00 |
| Q_1 | 9.419725788291095653487E00 | 9.433523373872900685821E00 | 9.447087612179189510149E00 |
| Q_2 | 1.012620730019045303845E01 | 1.014861172431080591199E01 | 1.017053099778165992095E01 |
| Q_3 | 1.182824296131455123204E01 | 1.187174689117479046106E01 | 1.191539768995730074266E01 |

| Zero | Window w-09-04-21090 | Window w-09-04-21140 | Window w-09-04-21189 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.013650802909781500211E00 | 9.027039827564603800131E00 | 9.040175981663370699884E00 |
| Q_1 | 9.161819180286366125221E00 | 9.174528547437062335132E00 | 9.186967751535193065816E00 |
| Q_2 | 9.458529755289818811981E00 | 9.469636287216754899979E00 | 9.480421162139286469193E00 |
| Q_3 | 1.019063401254855382675E01 | 1.021018269656512301568E01 | 1.022919374227277943077E01 |
| Q_4 | 1.195767236478615266459E01 | 1.199980324900709524345E01 | 1.204174221858131880580E01 |

| Zero | Window w-09-04-21238 | Window w-09-04-21288 | Window w-09-04-21337 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.053064961295245199717E00 | 9.066284151002044200233E00 | 9.083936649954022599963E00 |
| Q_1 | 9.199143713848505344091E00 | 9.211633718892219760931E00 | 9.228790034212886357612E00 |
| Q_2 | 9.490895410777514572612E00 | 9.501615693434153521804E00 | 9.517402701786097573775E00 |
| Q_3 | 1.024767968549340884342E01 | 1.026699793688901647323E01 | 1.031882574865856521968E01 |
| Q_4 | 1.208343345783417524270E01 | 1.213428605462269615437E01 | 1.216679673457657292427E01 |

| Zero | Window w-09-04-21386 | Window w-09-04-21436 | Window w-09-04-21485 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.101373264250101499662E00 | 9.118193108837017399684E00 | 9.134413628428749399972E00 |
| Q_1 | 9.245679030900495683730E00 | 9.261877448927085729018E00 | 9.277410672063874669084E00 |
| Q_2 | 9.532735169548199872375E00 | 9.547159995618204112594E00 | 9.560734124048430591578E00 |
| Q_3 | 1.037357550049503274354E01 | 1.042780674805673385083E01 | 1.048129624657895746839E01 |
| Q_4 | 1.219730777400141956499E01 | 1.222913047449095946383E01 | 1.226227321269559343130E01 |

| Zero | Window w-09-04-21535 | Window w-09-04-21584 | Window w-09-04-21633 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.150060788382900199903E00 | 9.165161537572387800109E00 | 9.187140281932675700029E00 |
| Q_1 | 9.292312223024905318627E00 | 9.306616241242151386058E00 | 9.329639290502909263446E00 |
| Q_2 | 9.573520044299476512706E00 | 9.585578284527200545496E00 | 9.617184244458432703165E00 |
| Q_3 | 1.053385385822357679392E01 | 1.058530661352586735476E01 | 1.061239431360183273385E01 |
| Q_4 | 1.229674285749803532616E01 | 1.233253216125176152888E01 | 1.236260756864459172105E01 |

| Zero | Window w-09-04-21683 | Window w-09-04-21732 | Window w-09-04-21782 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.210718850257507000177E00 | 9.233541358073852099893E00 | 9.255608107755298500155E00 |
| Q_1 | 9.354706944009229557802E00 | 9.378841011465475096913E00 | 9.402037814890624758263E00 |
| Q_2 | 9.654590658195867958723E00 | 9.691362264813704645132E00 | 9.727463308743521114806E00 |
| Q_3 | 1.063232454416211096321E01 | 1.065272434528469774027E01 | 1.067354887728104801802E01 |
| Q_4 | 1.239121451701670813782E01 | 1.242057469902280985967E01 | 1.245066623973466982903E01 |

| Zero | Window w-09-04-21831 | Window w-09-04-21880 | Window w-09-04-21930 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.276933081985255600405E00 | 9.297531446929976800195E00 | 9.317419739643362700150E00 |
| Q_1 | 9.424309936431123671877E00 | 9.445672867377437340389E00 | 9.466145121501271480872E00 |
| Q_2 | 9.762878129354620006415E00 | 9.797591873197695457910E00 | 9.831591232388789090846E00 |
| Q_3 | 1.069475997474708073385E01 | 1.071631640771377683846E01 | 1.073817473403853483844E01 |
| Q_4 | 1.248147822239755495854E01 | 1.251299590373925914397E01 | 1.254520107897410318050E01 |

| Zero | Window w-09-04-21979 | Window w-09-04-22029 | Window w-09-04-22078 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.336615674436009399730E00 | 9.355137952860605599602E00 | 9.373006075169369600252E00 |
| Q_1 | 9.485747908537972016702E00 | 9.504504783179133113775E00 | 9.522441275715819468915E00 |
| Q_2 | 9.864864566101963262897E00 | 9.897402010831798909243E00 | 9.929195566635118903355E00 |
| Q_3 | 1.076028986200277993805E01 | 1.078261563724186210007E01 | 1.080510542983824022467E01 |
| Q_4 | 1.257807201569812253876E01 | 1.261158343879191073237E01 | 1.264570656086714892877E01 |

| Zero | Window w-09-04-22127 | Window w-09-04-22177 | Window w-09-04-22226 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.390240157005006699752E00 | 9.406860754415431499775E00 | 9.422888699673480399771E00 |
| Q_1 | 9.539584516697177662969E00 | 9.555962866729093023802E00 | 9.571605560953455178047E00 |
| Q_2 | 9.960239157727064408104E00 | 9.990528666468775497063E00 | 1.002006194063380130864E01 |
| Q_3 | 1.082771270448511212545E01 | 1.085039155850096885460E01 | 1.087309721503895148294E01 |
| Q_4 | 1.268040916018809261510E01 | 1.271565570660781582021E01 | 1.275140753476082694073E01 |

| Zero | Window w-09-04-22276 | Window w-09-04-22325 | Window w-09-04-22374 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.438344949763179099998E00 | 9.453250448798785400030E00 | 9.467626005096080999898E00 |
| Q_1 | 9.586542375887941371849E00 | 9.600803324345799923123E00 | 9.614418382242519707341E00 |
| Q_2 | 1.004883877464975351027E01 | 1.007686086624681885172E01 | 1.010413175057427928333E01 |
| Q_3 | 1.089578646174104339852E01 | 1.091841802811110828924E01 | 1.094095289782373222730E01 |
| Q_4 | 1.278762306245033635293E01 | 1.282425805092495758528E01 | 1.286126590261229451530E01 |

| Zero | Window w-09-04-22424 | Window w-09-04-22473 | Window w-09-04-22523 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.482480116404614600180E00 | 9.496943996927106100038E00 | 9.510830857046393299950E00 |
| Q_1 | 9.628388728488432762691E00 | 9.641847318768639828884E00 | 9.654619745421807376629E00 |
| Q_2 | 1.013307451797671759203E01 | 1.016159249255691087929E01 | 1.018916468505139736982E01 |
| Q_3 | 1.096623682438894272721E01 | 1.099186373649530312942E01 | 1.101714595481348747587E01 |
| Q_4 | 1.291231428817969744891E01 | 1.296738027806237064220E01 | 1.302330647179381460828E01 |

| Zero | Window w-09-04-22572 | Window w-09-04-22621 | Window w-09-04-22671 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.524158309787131000343E00 | 9.536954340718754299586E00 | 9.549245440961623599893E00 |
| Q_1 | 9.666736634362913154275E00 | 9.678237512283404809892E00 | 9.689159666832910674204E00 |
| Q_2 | 1.021578686102895612477E01 | 1.024147950299645421900E01 | 1.026626425593049777348E01 |
| Q_3 | 1.104202402772277909291E01 | 1.106646447717118636380E01 | 1.109043885182307265149E01 |
| Q_4 | 1.307995050243278983490E01 | 1.313720827769868552092E01 | 1.319497097032075025660E01 |

| Zero | Window w-09-04-22720 | Window w-09-04-22770 | Window w-09-04-22819 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.561057047704917299588E00 | 9.572413497905143799603E00 | 9.585970965219043900089E00 |
| Q_1 | 9.699538522765458014099E00 | 9.709407592801496747481E00 | 9.721256375905103438301E00 |
| Q_2 | 1.029016454716870788543E01 | 1.031320521275735623435E01 | 1.034493045169802890974E01 |
| Q_3 | 1.111392429321722424666E01 | 1.113690312024997240443E01 | 1.119038994399066006512E01 |
| Q_4 | 1.325312809491970307205E01 | 1.331156855458164809530E01 | 1.334166460862833314144E01 |

| Zero | Window w-09-04-22868 | Window w-09-04-22918 | Window w-09-04-22967 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.598915379185594800270E00 | 9.618149617298497500335E00 | 9.643329885215695900132E00 |
| Q_1 | 9.732402515071731239488E00 | 9.755931823653864166934E00 | 9.792373895679079939813E00 |
| Q_2 | 1.037532222449935353972E01 | 1.039568997129300871769E01 | 1.040657365571594402363E01 |
| Q_3 | 1.124559986648612364222E01 | 1.129408014049398579874E01 | 1.133531119713256128233E01 |
| Q_4 | 1.337157338936706559018E01 | 1.340068618578927735988E01 | 1.342852909451660696049E01 |

| Zero | Window w-09-04-23017 | Window w-09-04-23066 | Window w-09-04-23115 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.666732144437842700127E00 | 9.688428305581101800288E00 | 9.708517039419019700394E00 |
| Q_1 | 9.827398708909341912623E00 | 9.861015496265103453047E00 | 9.893268798767954555137E00 |
| Q_2 | 1.041757796982846199195E01 | 1.042865243759855821762E01 | 1.043975687873959157497E01 |
| Q_3 | 1.137708365402867646474E01 | 1.141920273723913148694E01 | 1.146150538975656177527E01 |
| Q_4 | 1.345740904231910108069E01 | 1.348730907364771122465E01 | 1.351822875366095027486E01 |

| Zero | Window w-09-04-23165 | Window w-09-04-23214 | Window w-09-04-23264 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.727099652539377999672E00 | 9.744277991190063699899E00 | 9.760152624686698499996E00 |
| Q_1 | 9.924206565104286561878E00 | 9.953879311464762152939E00 | 9.982339296388384170151E00 |
| Q_2 | 1.045085327619698850523E01 | 1.046190648852805884454E01 | 1.047288475048822708503E01 |
| Q_3 | 1.150382949284134995963E01 | 1.154601713577595466058E01 | 1.158791758217829351470E01 |
| Q_4 | 1.355016061831305230773E01 | 1.358308958252260856443E01 | 1.361699248519216534897E01 |

| Zero | Window w-09-04-23313 | Window w-09-04-23362 | Window w-09-04-23412 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.774821356238550899669E00 | 9.788432910852332500401E00 | 9.802568821806948699653E00 |
| Q_1 | 1.000963975005528289186E01 | 1.003594946624364103380E01 | 1.006522347893781550807E01 |
| Q_2 | 1.048375997027947435433E01 | 1.049456227975933172384E01 | 1.050905236912426517909E01 |
| Q_3 | 1.162938983910913413270E01 | 1.167060283459450473198E01 | 1.171348051572143083437E01 |
| Q_4 | 1.365183781415029389775E01 | 1.368824180187433992798E01 | 1.373835825673556530410E01 |

| Zero | Window w-09-04-23461 | Window w-09-04-23510 | Window w-09-04-23560 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.820387034054238699701E00 | 9.836100647647112900362E00 | 9.849968023583489399632E00 |
| Q_1 | 1.010927027595714587822E01 | 1.015153144321002412574E01 | 1.019201021892932650104E01 |
| Q_2 | 1.054587867089221514452E01 | 1.058342177675758333071E01 | 1.062140777099527082488E01 |
| Q_3 | 1.173178489219315480049E01 | 1.175058842678694110469E01 | 1.176986007256434473532E01 |
| Q_4 | 1.377845071781482667438E01 | 1.381976509372058309864E01 | 1.386227594005319261206E01 |

| Zero | Window w-09-04-23609 | Window w-09-04-23659 | Window w-09-04-23708 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.862226269872932600362E00 | 9.882827278382372100142E00 | 9.929515932840285300127E00 |
| Q_1 | 1.023071884256331064329E01 | 1.026257631532077784810E01 | 1.027884838586485726549E01 |
| Q_2 | 1.065958927179182074308E01 | 1.069523950772177819067E01 | 1.072366652655822490906E01 |
| Q_3 | 1.178956468784705304345E01 | 1.180903091605266929699E01 | 1.182697411157217258146E01 |
| Q_4 | 1.390595129662806783959E01 | 1.394991104214503644700E01 | 1.399244242419803441885E01 |

| Zero | Window w-09-04-23757 | Window w-09-04-23807 | Window w-09-04-23856 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 9.971061981385876299942E00 | 1.000833955054835100029E01 | 1.004216449735477900002E01 |
| Q_1 | 1.029628720003763499118E01 | 1.031453410036620997429E01 | 1.033322876684084517650E01 |
| Q_2 | 1.075280938937764114473E01 | 1.078235396542037195962E01 | 1.081203025695570276495E01 |
| Q_3 | 1.184532632097343075872E01 | 1.186400053242334149285E01 | 1.188291698295499328793E01 |
| Q_4 | 1.403610664966523226271E01 | 1.408078219336991488125E01 | 1.412635404346574146545E01 |

| Zero | Window w-09-04-23906 | Window w-09-04-23955 | Window w-09-04-24004 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.007321462317764599985E01 | 1.010201289816466499981E01 | 1.012894883155908897030E01 |
| Q_1 | 1.035206422142202381358E01 | 1.037080631614200883651E01 | 1.038928851963142501597E01 |
| Q_2 | 1.084162583124778307664E01 | 1.087098271660652345442E01 | 1.089998670282292353613E01 |
| Q_3 | 1.190200648647637608236E01 | 1.192121044399753054636E01 | 1.194047915371144162697E01 |
| Q_4 | 1.417271745924518697862E01 | 1.421977766424021021475E01 | 1.426744753344736716706E01 |

| Zero | Window w-10-04-24054 | Window w-10-04-24104 | Window w-10-04-24154 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.001637616560568700037E01 | 1.003237436044863500027E01 | 1.004800845119290099959E01 |
| Q_1 | 1.014508285189566944712E01 | 1.016080184272587346242E01 | 1.017612134204413107050E01 |
| Q_2 | 1.040507829593505953469E01 | 1.042033253117482705010E01 | 1.043507229122485941309E01 |
| Q_3 | 1.092697782511336616722E01 | 1.095336375993509975268E01 | 1.097915547179656205537E01 |
| Q_4 | 1.195927057975627533053E01 | 1.197796345437252408042E01 | 1.199654381622338999384E01 |
| Q_5 | 1.431508791939932295160E01 | 1.436303949107046536680E01 | 1.441125529893503040557E01 |

| Zero | Window w-10-04-24204 | Window w-10-04-24254 | Window w-10-04-24303 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.006328574281877900019E01 | 1.008091372733780799985E01 | 1.009842141039755400011E01 |
| Q_1 | 1.019105042936411219430E01 | 1.020841873409693338192E01 | 1.022562688219586393874E01 |
| Q_2 | 1.044931245782740214523E01 | 1.046615480900866216197E01 | 1.048269069492952383117E01 |
| Q_3 | 1.100435407837991335072E01 | 1.103717130789443820298E01 | 1.107022299859529808515E01 |
| Q_4 | 1.201499138721577371845E01 | 1.205308359157176793623E01 | 1.209486556202314504888E01 |
| Q_5 | 1.445966781931468479738E01 | 1.448757978219623384925E01 | 1.451304806932124662200E01 |

| Zero | Window w-10-04-24353 | Window w-10-04-24403 | Window w-10-04-24453 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.011611150901826799986E01 | 1.013359017933783899970E01 | 1.015048437674683699979E01 |
| Q_1 | 1.024297263374461383709E01 | 1.026005193776398262493E01 | 1.027648815559956296719E01 |
| Q_2 | 1.049920001352218355741E01 | 1.051525987704298476140E01 | 1.053049740241487775873E01 |
| Q_3 | 1.110404090612840712939E01 | 1.113755986407950343900E01 | 1.116974937096649687571E01 |
| Q_4 | 1.214082841591381144684E01 | 1.218931894996299979822E01 | 1.223829147572553692393E01 |
| Q_5 | 1.454570107551467765539E01 | 1.458313888435165190955E01 | 1.462201455390770845916E01 |

| Zero | Window w-10-04-24503 | Window w-10-04-24553 | Window w-10-04-24602 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.016681021514092500037E01 | 1.018258818377211800000E01 | 1.019783913580583999993E01 |
| Q_1 | 1.029230253374917159609E01 | 1.030752050400347638072E01 | 1.032216769346649656771E01 |
| Q_2 | 1.054495272905404907021E01 | 1.055866932934420974154E01 | 1.057168997818279883565E01 |
| Q_3 | 1.120059919242836713772E01 | 1.123011791988218239201E01 | 1.125832473645567652007E01 |
| Q_4 | 1.228754966466726077610E01 | 1.233690247968737082121E01 | 1.238615784516357578790E01 |
| Q_5 | 1.466234312265865559304E01 | 1.470413781382799047609E01 | 1.474740064201168806678E01 |

| Zero | Window w-10-04-24652 | Window w-10-04-24702 | Window w-10-04-24752 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.021258429598436899988E01 | 1.022684503478563499985E01 | 1.024064266196278800026E01 |
| Q_1 | 1.033626987686337357804E01 | 1.034985271409433416241E01 | 1.036294151904928258646E01 |
| Q_2 | 1.058405650909601792599E01 | 1.059580943683837578762E01 | 1.060698766779902857144E01 |
| Q_3 | 1.128524853832186230183E01 | 1.131092636589266604234E01 | 1.133540174240913067996E01 |
| Q_4 | 1.243512748056014042240E01 | 1.248363089171466598463E01 | 1.253149899835617599956E01 |
| Q_5 | 1.479212171494493530729E01 | 1.483827824246162789372E01 | 1.488583386995988378388E01 |

| Zero | Window w-10-04-24802 | Window w-10-04-24852 | Window w-10-04-24901 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.025399824096977099974E01 | 1.026693242805768099997E01 | 1.027946533788505199987E01 |
| Q_1 | 1.037556106017861324957E01 | 1.038773539512293211159E01 | 1.039948773959051058543E01 |
| Q_2 | 1.061762828928564033736E01 | 1.062776642993880665648E01 | 1.063743518190886203599E01 |
| Q_3 | 1.135872302514909564213E01 | 1.138094185795587017385E01 | 1.140211178587679547846E01 |
| Q_4 | 1.257857720502618247178E01 | 1.262472779001545104913E01 | 1.266983154680653987992E01 |
| Q_5 | 1.493473837796598310129E01 | 1.498492777883188528491E01 | 1.503632481780472331719E01 |

| Zero | Window w-10-04-24951 | Window w-10-04-25001 | Window w-10-04-25051 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.029161643583545599975E01 | 1.030340445592709699985E01 | 1.032073274048950400038E01 |
| Q_1 | 1.041084036899878205711E01 | 1.042181455018099957982E01 | 1.043966015437287727079E01 |
| Q_2 | 1.064666557476806361265E01 | 1.065548659121692968293E01 | 1.067883574659435325007E01 |
| Q_3 | 1.142228706619266904738E01 | 1.144152168782390565586E01 | 1.145102318516814191279E01 |
| Q_4 | 1.271378867020821720139E01 | 1.275651892920377609725E01 | 1.279044383406524605130E01 |
| Q_5 | 1.508883986127811574398E01 | 1.514237213218528959550E01 | 1.519100754044132262858E01 |

| Zero | Window w-10-04-25101 | Window w-10-04-25151 | Window w-10-04-25200 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.034451762627904099993E01 | 1.036822778108189500000E01 | 1.039094231780261000028E01 |
| Q_1 | 1.046512290716567118287E01 | 1.049042475197569386329E01 | 1.051447942772026475367E01 |
| Q_2 | 1.071743499137948113942E01 | 1.075728021968538283826E01 | 1.079637944826424219170E01 |
| Q_3 | 1.146964550998989026617E01 | 1.149114347026574153073E01 | 1.151340972344870629447E01 |
| Q_4 | 1.280588213746408408900E01 | 1.281872313193220938414E01 | 1.283179061359230920068E01 |
| Q_5 | 1.522893044658036516489E01 | 1.526574320704664857167E01 | 1.530315822586490236406E01 |

| Zero | Window w-10-04-25250 | Window w-10-04-25300 | Window w-10-04-25350 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.041302522864305600027E01 | 1.043489431728306700026E01 | 1.045572381695199499965E01 |
| Q_1 | 1.053767604269416949606E01 | 1.056045202876459170645E01 | 1.058190458045513397678E01 |
| Q_2 | 1.083539859752564220741E01 | 1.087520292351508551659E01 | 1.091406346402518460267E01 |
| Q_3 | 1.153692132604213810461E01 | 1.156241466257188748624E01 | 1.158856558295146179510E01 |
| Q_4 | 1.284553485762930692335E01 | 1.286062117849007835606E01 | 1.287591717208245857638E01 |
| Q_5 | 1.534484088372189255611E01 | 1.539667676036276573303E01 | 1.544957859994941917672E01 |

| Zero | Window w-10-04-25400 | Window w-10-04-25450 | Window w-10-04-25499 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.047553844390477499962E01 | 1.049438127922429099970E01 | 1.051229624751160899969E01 |
| Q_1 | 1.060206850641387045682E01 | 1.062100121493555009242E01 | 1.063876360035909517977E01 |
| Q_2 | 1.095193032036031846339E01 | 1.098878664224094724514E01 | 1.102461852109398424485E01 |
| Q_3 | 1.161527111095712686602E01 | 1.164244343193366717452E01 | 1.166999278590552969158E01 |
| Q_4 | 1.289139839450057450389E01 | 1.290705059671115364703E01 | 1.292285847547334884464E01 |
| Q_5 | 1.550346410536596750140E01 | 1.555828364235587348702E01 | 1.561398158991421626467E01 |

| Zero | Window w-10-04-25549 | Window w-10-04-25599 | Window w-10-04-25649 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.053184478075143599984E01 | 1.055054083560617399998E01 | 1.056814667106379699961E01 |
| Q_1 | 1.065801162086884566575E01 | 1.067612197213126971028E01 | 1.069287558271716957227E01 |
| Q_2 | 1.106621367686317789197E01 | 1.110719271586477346642E01 | 1.114669243838709223812E01 |
| Q_3 | 1.170594958751445484671E01 | 1.174333697736665477369E01 | 1.178098193566041959005E01 |
| Q_4 | 1.295484509067686799098E01 | 1.299016434281641843573E01 | 1.302678873848203877726E01 |
| Q_5 | 1.564723989320633225006E01 | 1.567841849931330383636E01 | 1.571077251835581598850E01 |

| Zero | Window w-10-04-25699 | Window w-10-04-25749 | Window w-10-04-25798 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.058471027854294599976E01 | 1.060029883485873499968E01 | 1.061497682311060100028E01 |
| Q_1 | 1.070835735913107306539E01 | 1.072266946795633504614E01 | 1.073590911254913568811E01 |
| Q_2 | 1.118464015001906264411E01 | 1.122101971543376598608E01 | 1.125582571167204395165E01 |
| Q_3 | 1.181864870393093777320E01 | 1.185615218582327058238E01 | 1.189331998016733959057E01 |
| Q_4 | 1.306462375168847232960E01 | 1.310359550496546122283E01 | 1.314361239564925332938E01 |
| Q_5 | 1.574429922665588306614E01 | 1.577902563068891975129E01 | 1.581497364571837249431E01 |

| Zero | Window w-10-04-25848 | Window w-10-04-25898 | Window w-10-04-25948 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.062880607975684700041E01 | 1.064184540708781100040E01 | 1.065561235760491100039E01 |
| Q_1 | 1.074816801219179661104E01 | 1.075953174538672349470E01 | 1.077279517134419359065E01 |
| Q_2 | 1.128906441908688543154E01 | 1.132075310951258630739E01 | 1.134916125840531033082E01 |
| Q_3 | 1.192999604947307901517E01 | 1.196604234893415592746E01 | 1.200039886106034564030E01 |
| Q_4 | 1.318456702120208379192E01 | 1.322633745134251660389E01 | 1.326817752809762732645E01 |
| Q_5 | 1.585216031078542771576E01 | 1.589059687910905006684E01 | 1.592994682064609833320E01 |

| Zero | Window w-10-04-25998 | Window w-10-04-26048 | Window w-10-04-26098 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.068126538455791100027E01 | 1.070490453952881200039E01 | 1.072664329311064800032E01 |
| Q_1 | 1.080975799806185211425E01 | 1.084519203164844667383E01 | 1.087915384183120629143E01 |
| Q_2 | 1.136060377941572761048E01 | 1.137231204548663607724E01 | 1.138423757562170064803E01 |
| Q_3 | 1.202538034466995327167E01 | 1.205025541968543491191E01 | 1.207494390696328842583E01 |
| Q_4 | 1.330458624254859483719E01 | 1.334150932098082998137E01 | 1.337883913023622907152E01 |
| Q_5 | 1.596697015168578867323E01 | 1.600510726958423664626E01 | 1.604434355864633416841E01 |

| Zero | Window w-10-04-26147 | Window w-10-04-26197 | Window w-10-04-26247 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.074660129001022400037E01 | 1.076519340276934099971E01 | 1.078271939402356899979E01 |
| Q_1 | 1.091170290345452615829E01 | 1.094343698742706220278E01 | 1.097484115654244051646E01 |
| Q_2 | 1.139633029903778868065E01 | 1.140878624279735028147E01 | 1.142178752054424841888E01 |
| Q_3 | 1.209937343870527950290E01 | 1.212407198063266077458E01 | 1.214949046689176054802E01 |
| Q_4 | 1.341646551812989872354E01 | 1.345568255513111723468E01 | 1.349768053218183107896E01 |
| Q_5 | 1.608465933335201275903E01 | 1.613044039147663893941E01 | 1.618629087131724810476E01 |

| Zero | Window w-10-04-26297 | Window w-10-04-26347 | Window w-10-04-26397 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.079866370085597900019E01 | 1.081317303961977299969E01 | 1.082637949947417000014E01 |
| Q_1 | 1.100483507299443707798E01 | 1.103350303728606819024E01 | 1.106091496615262960955E01 |
| Q_2 | 1.143477503604051550949E01 | 1.144770227154545517555E01 | 1.146052303415046953305E01 |
| Q_3 | 1.217435184615037526562E01 | 1.219862124021265814989E01 | 1.222226451301022293657E01 |
| Q_4 | 1.353951447043250792390E01 | 1.358105593823915278710E01 | 1.362216917143524033771E01 |
| Q_5 | 1.624384479424995725988E01 | 1.630306015348227687348E01 | 1.636385902302933981894E01 |

| Zero | Window w-10-04-26446 | Window w-10-04-26496 | Window w-10-04-26546 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.083840659634064399960E01 | 1.084936861003552399998E01 | 1.085937034917390800037E01 |
| Q_1 | 1.108713859046615257762E01 | 1.111223911416981675274E01 | 1.113627897987543426215E01 |
| Q_2 | 1.147319701700352986926E01 | 1.148568991809022374166E01 | 1.149797330116218675635E01 |
| Q_3 | 1.224525745534629799383E01 | 1.226758471415198260574E01 | 1.228923866315175736710E01 |
| Q_4 | 1.366272970820879207113E01 | 1.370262596730871612703E01 | 1.374176031077016241037E01 |
| Q_5 | 1.642614965573071968488E01 | 1.648982727514174034290E01 | 1.655477520678726211997E01 |

| Zero | Window w-10-04-26596 | Window w-10-04-26646 | Window w-10-04-26696 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.086850724450171100030E01 | 1.087686568224100899967E01 | 1.088452065546470100017E01 |
| Q_1 | 1.115931771652619491821E01 | 1.118141185580373574322E01 | 1.120260684430490753707E01 |
| Q_2 | 1.151002426384145061605E01 | 1.152182497795080827214E01 | 1.153335773367452119810E01 |
| Q_3 | 1.231021826932611161476E01 | 1.233052800243259677134E01 | 1.235016932302883952300E01 |
| Q_4 | 1.378004958793713116433E01 | 1.381742519989316652501E01 | 1.385381881161898710072E01 |
| Q_5 | 1.662086628673140992034E01 | 1.668796449166690627069E01 | 1.675590020793290464175E01 |

| Zero | Window w-10-04-26745 | Window w-10-04-26795 | Window w-10-04-26845 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.090925073772063100003E01 | 1.095141603880445799971E01 | 1.098799886320196099974E01 |
| Q_1 | 1.122389870030118176700E01 | 1.123798794812360894030E01 | 1.125283902927857118161E01 |
| Q_2 | 1.154833398996403621192E01 | 1.156196799779801463910E01 | 1.157524983514840050992E01 |
| Q_3 | 1.239995345503701248187E01 | 1.246078321075002822566E01 | 1.252193179938739626012E01 |
| Q_4 | 1.389819502304629334714E01 | 1.392799433237717757900E01 | 1.395960817985403394550E01 |
| Q_5 | 1.678800940391729500274E01 | 1.681733850976260493532E01 | 1.684794239440346953762E01 |

| Zero | Window w-10-04-26895 | Window w-10-04-26945 | Window w-10-04-26995 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.102917192550505900029E01 | 1.107207254453432599978E01 | 1.111077676133267090001E01 |
| Q_1 | 1.127517167884128677577E01 | 1.130364629858434883259E01 | 1.133218527580619338756E01 |
| Q_2 | 1.160423220067081104788E01 | 1.164610480006682343389E01 | 1.168816015872325007798E01 |
| Q_3 | 1.256122879669435845728E01 | 1.258454967955205550979E01 | 1.260878137936531641523E01 |
| Q_4 | 1.398799125987994824202E01 | 1.401360782886200513284E01 | 1.404013162449644376139E01 |
| Q_5 | 1.687712402721073763970E01 | 1.690517345776096199035E01 | 1.693409588426851466667E01 |

| Zero | Window w-11-04-27044 | Window w-11-04-27093 | Window w-11-04-27142 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.102245434138827599995E01 | 1.104459617415469300031E01 | 1.106602853437259499983E01 |
| Q_1 | 1.113365983788555777737E01 | 1.115616147579972486890E01 | 1.117786586134835662924E01 |
| Q_2 | 1.135668878688758618150E01 | 1.138059243134139560897E01 | 1.140342199957751723356E01 |
| Q_3 | 1.172770118435346202012E01 | 1.176728353040046612995E01 | 1.180601054535799165294E01 |
| Q_4 | 1.263354837190554383949E01 | 1.265951836883874376261E01 | 1.268594202064537908910E01 |
| Q_5 | 1.406811520434659026468E01 | 1.409798208597141272805E01 | 1.412857458137008449198E01 |
| Q_6 | 1.696790056804332511020E01 | 1.700642816077184533985E01 | 1.704615665542815479069E01 |

| Zero | Window w-11-04-27191 | Window w-11-04-27241 | Window w-11-04-27290 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.108676054181807300002E01 | 1.110680911333004199960E01 | 1.112619224901827399976E01 |
| Q_1 | 1.119878488907311028192E01 | 1.121893882069621226853E01 | 1.123834936817678389464E01 |
| Q_2 | 1.142519454463736461574E01 | 1.144593853880773511294E01 | 1.146568612627202407225E01 |
| Q_3 | 1.184384072011982394317E01 | 1.188074741911729197662E01 | 1.191670766569075914920E01 |
| Q_4 | 1.271273418211034068968E01 | 1.273981435914449408201E01 | 1.276710065327603838784E01 |
| Q_5 | 1.415984770652667474981E01 | 1.419175835575854881590E01 | 1.422425684373718007564E01 |
| Q_6 | 1.708709256508391295323E01 | 1.712924948359651391994E01 | 1.717263651162876367078E01 |

| Zero | Window w-11-04-27339 | Window w-11-04-27388 | Window w-11-04-27438 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.114492893525752100024E01 | 1.116303893976448000005E01 | 1.118054261566293100007E01 |
| Q_1 | 1.125703951109039059521E01 | 1.127503320812608926093E01 | 1.129235512338416620119E01 |
| Q_2 | 1.148447252842563052772E01 | 1.150233533136225977725E01 | 1.151931380195175637447E01 |
| Q_3 | 1.195170262632465926853E01 | 1.198571780715578932817E01 | 1.201874316126937369039E01 |
| Q_4 | 1.279451129228627787905E01 | 1.282196595675627129405E01 | 1.284938699457481184069E01 |
| Q_5 | 1.425728733056587088732E01 | 1.429078825362041151384E01 | 1.432469292084100682787E01 |
| Q_6 | 1.721725791367782042000E01 | 1.726311258874078316886E01 | 1.731019357364946490395E01 |

| Zero | Window w-11-04-27487 | Window w-11-04-27536 | Window w-11-04-27585 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.119746071599109499967E01 | 1.121381422120933999981E01 | 1.122962418148926199996E01 |
| Q_1 | 1.130903037050629956952E01 | 1.132508427821997971756E01 | 1.134054217958286860709E01 |
| Q_2 | 1.153544825069947794491E01 | 1.155077945579218633501E01 | 1.156534815717101749404E01 |
| Q_3 | 1.205077310303285891609E01 | 1.208180643314185330993E01 | 1.211184618155601941045E01 |
| Q_4 | 1.287670048604677927075E01 | 1.290383713512000093699E01 | 1.293073297284382514906E01 |
| Q_5 | 1.435893025196652009884E01 | 1.439342564927006957835E01 | 1.442810197233267715568E01 |
| Q_6 | 1.735848759142517656884E01 | 1.740797466106237054856E01 | 1.745862778477601101428E01 |

| Zero | Window w-11-04-27635 | Window w-11-04-27684 | Window w-11-04-27733 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.124491157488277100034E01 | 1.125969718187216600004E01 | 1.127400147630041299992E01 |
| Q_1 | 1.135542922608875299195E01 | 1.136977022684554959088E01 | 1.138358951226988613741E01 |
| Q_2 | 1.157919462457503559719E01 | 1.159235829946626575998E01 | 1.160487750766309544750E01 |
| Q_3 | 1.214089937840202977192E01 | 1.216897676501809029415E01 | 1.219609245855243302454E01 |
| Q_4 | 1.295732986920746903584E01 | 1.298357585836740033837E01 | 1.300942528957687138909E01 |
| Q_5 | 1.446288058573755327171E01 | 1.449768244471178135855E01 | 1.453242918200296795485E01 |
| Q_6 | 1.751041272760907722104E01 | 1.756328790230138491534E01 | 1.761720436951268165329E01 |

| Zero | Window w-11-04-27782 | Window w-11-04-27831 | Window w-11-04-27881 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.128784453227650499962E01 | 1.130124594633911399959E01 | 1.131440477968340000033E01 |
| Q_1 | 1.139691082115798718283E01 | 1.140975720957401948023E01 | 1.142232721139209132306E01 |
| Q_2 | 1.161678923734553313656E01 | 1.162812897575179631269E01 | 1.163909165846341737301E01 |
| Q_3 | 1.222226358392510967617E01 | 1.224750988660234458927E01 | 1.227228085439262155777E01 |
| Q_4 | 1.303483882167269243286E01 | 1.305978328271085012538E01 | 1.308476248727906917670E01 |
| Q_5 | 1.456704415977312300733E01 | 1.460145345292757382370E01 | 1.463670956261089145089E01 |
| Q_6 | 1.767210595998614048284E01 | 1.772792952121361717902E01 | 1.779009830542991648858E01 |

| Zero | Window w-11-04-27930 | Window w-11-04-27979 | Window w-11-04-28028 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.132744068300601000040E01 | 1.134023726912896600037E01 | 1.135383368940775000028E01 |
| Q_1 | 1.143473921556498349664E01 | 1.144688229764446521248E01 | 1.145977783574485547348E01 |
| Q_2 | 1.164979111045569789163E01 | 1.166013519579218267550E01 | 1.167105462789035387212E01 |
| Q_3 | 1.229684255209266539530E01 | 1.232095758424200369462E01 | 1.234747821000727364699E01 |
| Q_4 | 1.311009044863898561663E01 | 1.313557948779306074321E01 | 1.316572741223418854545E01 |
| Q_5 | 1.467353276382526020005E01 | 1.471378011211898066343E01 | 1.478231294001784018165E01 |
| Q_6 | 1.786344872862250943851E01 | 1.793422868727762785161E01 | 1.797825847172305562503E01 |

| Zero | Window w-11-04-28078 | Window w-11-04-28127 | Window w-11-04-28176 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.136690813563227699969E01 | 1.137948158824353099994E01 | 1.139698381435522599962E01 |
| Q_1 | 1.147212168859600352547E01 | 1.148393974242197103711E01 | 1.150192168221546104578E01 |
| Q_2 | 1.168135189183781389669E01 | 1.169106854969939309971E01 | 1.171411428677928927029E01 |
| Q_3 | 1.237268926854041194412E01 | 1.239663408564536959365E01 | 1.241033174907588323369E01 |
| Q_4 | 1.319473070092635285690E01 | 1.322256792337510624379E01 | 1.324451606714411183718E01 |
| Q_5 | 1.485126688779493107310E01 | 1.492028576487457285690E01 | 1.498245274900094870657E01 |
| Q_6 | 1.802422831592952253213E01 | 1.807214706426703522760E01 | 1.811883855202086609712E01 |

| Zero | Window w-11-04-28225 | Window w-11-04-28274 | Window w-11-04-28324 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.141904494709073600040E01 | 1.144193432183654799989E01 | 1.146358300038234599976E01 |
| Q_1 | 1.152531234491952908533E01 | 1.154951982331996753091E01 | 1.157221382640059271964E01 |
| Q_2 | 1.174852926184044475677E01 | 1.178547267438836718568E01 | 1.182103901812010717572E01 |
| Q_3 | 1.242070605558434052019E01 | 1.243286826500022325404E01 | 1.244495089966864067362E01 |
| Q_4 | 1.327926232881018492413E01 | 1.332877999561627808695E01 | 1.337892152054069551999E01 |
| Q_5 | 1.502328622280268499278E01 | 1.504948704936747906277E01 | 1.507676600458357478278E01 |
| Q_6 | 1.815972623168748588396E01 | 1.819693519433492443632E01 | 1.823544985022484531470E01 |

| Zero | Window w-11-04-28373 | Window w-11-04-28422 | Window w-11-04-28471 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.148403333933023700002E01 | 1.150335095102672300013E01 | 1.152160116342206599982E01 |
| Q_1 | 1.159344552063033517535E01 | 1.161329408853511292211E01 | 1.163184089792379038737E01 |
| Q_2 | 1.185521206457930720735E01 | 1.188801921564862268659E01 | 1.191949452565245864966E01 |
| Q_3 | 1.245690259296329863332E01 | 1.246868910527270410404E01 | 1.248028180268126925961E01 |
| Q_4 | 1.342939119589184881424E01 | 1.347993300418072471977E01 | 1.353029092745855105177E01 |
| Q_5 | 1.510510803846086162316E01 | 1.513451073962323883970E01 | 1.516495792456181404377E01 |
| Q_6 | 1.827526668280364887005E01 | 1.831641101888893592015E01 | 1.835890077036628028478E01 |

| Zero | Window w-11-04-28521 | Window w-11-04-28570 | Window w-11-04-28619 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.153884869734655000025E01 | 1.155515679538279999981E01 | 1.157334997659047500038E01 |
| Q_1 | 1.164916833248374746206E01 | 1.166535813897829681595E01 | 1.168349771128226093769E01 |
| Q_2 | 1.194967855750674112000E01 | 1.197861698096442883716E01 | 1.201480311625708592965E01 |
| Q_3 | 1.249165788774808696741E01 | 1.250280000278822675145E01 | 1.252514199496678089316E01 |
| Q_4 | 1.358021782584834861920E01 | 1.362948199571558416821E01 | 1.366335728146479808805E01 |
| Q_5 | 1.519641918602383192857E01 | 1.522884902243402749020E01 | 1.525782812783718434251E01 |
| Q_6 | 1.840274670308376215103E01 | 1.844795155269572714540E01 | 1.849101537642812871642E01 |

| Zero | Window w-11-04-28668 | Window w-11-04-28717 | Window w-11-04-28767 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.159311744229865900023E01 | 1.161182947489480499995E01 | 1.162959816451913199961E01 |
| Q_1 | 1.170312908591964488284E01 | 1.172134662033146954453E01 | 1.173829044839681623631E01 |
| Q_2 | 1.205837449115455143472E01 | 1.210126347248983081587E01 | 1.214357122871625057400E01 |
| Q_3 | 1.255995590842271569017E01 | 1.259625120686636600559E01 | 1.263407311329310803941E01 |
| Q_4 | 1.368229888115461081836E01 | 1.370226840710651085384E01 | 1.372342981816216239601E01 |
| Q_5 | 1.528286198943633010430E01 | 1.530939204993544313499E01 | 1.533773509565302526573E01 |
| Q_6 | 1.853147124397237677923E01 | 1.857749328314252462192E01 | 1.863087249998813308034E01 |

| Zero | Window w-11-04-28816 | Window w-11-04-28865 | Window w-11-04-28914 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.164611940747858100011E01 | 1.166149537318888099961E01 | 1.167581754765262799962E01 |
| Q_1 | 1.175370604941780675219E01 | 1.176774565821760477283E01 | 1.178054689932051698857E01 |
| Q_2 | 1.218424671149071157779E01 | 1.222327575665559214451E01 | 1.226064220420291977273E01 |
| Q_3 | 1.267225942576682374587E01 | 1.271060811637864367864E01 | 1.274892188988067392302E01 |
| Q_4 | 1.374508461575045835997E01 | 1.376719802326182376211E01 | 1.378972271789886320115E01 |
| Q_5 | 1.536655704556106660785E01 | 1.539582381948183900395E01 | 1.542548705652601082321E01 |
| Q_6 | 1.868576370828031137789E01 | 1.874217349389803676310E01 | 1.880008219963657616763E01 |

| Zero | Window w-11-04-28964 | Window w-11-04-29013 | Window w-11-04-29062 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.168917213679125999964E01 | 1.171189270336209599984E01 | 1.173735602064569900037E01 |
| Q_1 | 1.179223704675158045183E01 | 1.182267000041658544952E01 | 1.186108322826297414420E01 |
| Q_2 | 1.229634250440050039031E01 | 1.231665630149540385622E01 | 1.233041924038745046962E01 |
| Q_3 | 1.278702338771638830940E01 | 1.281726111343765302925E01 | 1.284400933529537058159E01 |
| Q_4 | 1.381260668634349637798E01 | 1.383331306743354976313E01 | 1.385307420608663611216E01 |
| Q_5 | 1.545549418029162124389E01 | 1.548372901617060367480E01 | 1.551121363700240183940E01 |
| Q_6 | 1.885946151222630592405E01 | 1.891745026190987047712E01 | 1.897538142898216544097E01 |

| Zero | Window w-11-04-29111 | Window w-11-04-29160 | Window w-11-04-29210 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.176042554857814400032E01 | 1.178126863225754300014E01 | 1.180168218302124700028E01 |
| Q_1 | 1.189778234064776355101E01 | 1.193284523349418470208E01 | 1.196951842094293250174E01 |
| Q_2 | 1.234461148743598400690E01 | 1.235915097787313807719E01 | 1.237562268160593128251E01 |
| Q_3 | 1.287094730112241697771E01 | 1.289797446533439008454E01 | 1.292872845003375253340E01 |
| Q_4 | 1.387305910476351335833E01 | 1.389322448499023155387E01 | 1.391786767904651351668E01 |
| Q_5 | 1.553890498591362258254E01 | 1.556675103256710971950E01 | 1.561453227048825408239E01 |
| Q_6 | 1.903456814231941927190E01 | 1.909495436729757029265E01 | 1.913461316223909363353E01 |

| Zero | Window w-11-04-29259 | Window w-11-04-29308 | Window w-11-04-29357 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.182003890352255100031E01 | 1.183633033309407499994E01 | 1.185078558655923300011E01 |
| Q_1 | 1.200478843431012788198E01 | 1.203829976006600913866E01 | 1.207014878289493809132E01 |
| Q_2 | 1.239248093114747631405E01 | 1.240937640210619843234E01 | 1.242619675608970225382E01 |
| Q_3 | 1.295979547266650232576E01 | 1.299053804787403785300E01 | 1.302084687371276070216E01 |
| Q_4 | 1.394314875263970382457E01 | 1.396839106100525127515E01 | 1.399351489920199715332E01 |
| Q_5 | 1.566616474709236663410E01 | 1.571887796059283954036E01 | 1.577251657102597641111E01 |
| Q_6 | 1.917266768575692483315E01 | 1.921214536738467198833E01 | 1.925307033683561955088E01 |

| Zero | Window w-11-04-29407 | Window w-11-04-29456 | Window w-11-04-29505 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.186361809486788700032E01 | 1.187502271094884400034E01 | 1.188525469762213000041E01 |
| Q_1 | 1.210042930291595184630E01 | 1.212923157313252383541E01 | 1.215688011092351320398E01 |
| Q_2 | 1.244284332417764278242E01 | 1.245923244867269795780E01 | 1.247544804805250786423E01 |
| Q_3 | 1.305062928274264142693E01 | 1.307980851536007732474E01 | 1.310863543540478813338E01 |
| Q_4 | 1.401844684219611316105E01 | 1.404312034779676294019E01 | 1.406781143048870108114E01 |
| Q_5 | 1.582691402948020223916E01 | 1.588189462803490633463E01 | 1.593848348144094425119E01 |
| Q_6 | 1.929546167294854357339E01 | 1.933933201820765296168E01 | 1.938755257732586467952E01 |

| Zero | Window w-11-04-29554 | Window w-11-04-29604 | Window w-11-04-29653 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.189456527010277000003E01 | 1.191472100345201000013E01 | 1.195035138049660299996E01 |
| Q_1 | 1.218381340152752413154E01 | 1.220392786697584787924E01 | 1.221545122402991813849E01 |
| Q_2 | 1.249167859674961505653E01 | 1.250580319162308214759E01 | 1.251720616069128265251E01 |
| Q_3 | 1.313756237094215242964E01 | 1.316419456984737987836E01 | 1.318804661334313076907E01 |
| Q_4 | 1.409301924020813229135E01 | 1.411693221960527854734E01 | 1.413922585847614839770E01 |
| Q_5 | 1.599863664714217066382E01 | 1.605749115377533149662E01 | 1.611432271673967154928E01 |
| Q_6 | 1.944573519915159518640E01 | 1.950520802252662769249E01 | 1.956545460007027434010E01 |

| Zero | Window w-11-04-29702 | Window w-11-04-29751 | Window w-11-04-29800 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.198591043302336199994E01 | 1.201860563735958500019E01 | 1.204768557399404999963E01 |
| Q_1 | 1.222975124948895800196E01 | 1.224547501959367001856E01 | 1.226145545327774502055E01 |
| Q_2 | 1.253075037948916496504E01 | 1.254487828461805519996E01 | 1.255857180401916368528E01 |
| Q_3 | 1.321859102259033907304E01 | 1.325097209697111908053E01 | 1.328209834479681416154E01 |
| Q_4 | 1.418388965788831150398E01 | 1.423843488005647857798E01 | 1.429368104534117577160E01 |
| Q_5 | 1.61490849437777975655E01 | 1.617596723156207654502E01 | 1.620382337185154760298E01 |
| Q_6 | 1.961801280231257780216E01 | 1.966842300150431789400E01 | 1.972053020264779041662E01 |

| Zero | Window w-11-04-29850 | Window w-11-04-29899 | Window w-12-04-29948 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.207398854308602600006E01 | 1.209810802750012283160E01 | 1.201461930326790300029E01 |
| Q_1 | 1.227738818754719315410E01 | 1.229307152513737667280E01 | 1.211232562907601986030E01 |
| Q_2 | 1.257174289142307460707E01 | 1.258434997257065698310E01 | 1.230635569972811174406E01 |
| Q_3 | 1.331183819748089349790E01 | 1.334013143208869284217E01 | 1.259557045451074822322E01 |
| Q_4 | 1.434924580243402633933E01 | 1.440477657009355825796E01 | 1.336616904055112547544E01 |
| Q_5 | 1.623262039119475440285E01 | 1.626232269551214482464E01 | 1.445898901723214833269E01 |
| Q_6 | 1.977431539656937031953E01 | 1.982976223338300103896E01 | 1.629256032409036054204E01 |
| Q_7 | | | 1.988647724544528036170E01 |

| Zero | Window w-12-04-29998 | Window w-12-04-30047 | Window w-12-04-30097 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.202877507612980600028E01 | 1.204249521771429499994E01 | 1.205579724161011999969E01 |
| Q_1 | 1.212606124805376214826E01 | 1.213934481523028787158E01 | 1.215219599316716520086E01 |
| Q_2 | 1.231911566157540080003E01 | 1.233138663946661407744E01 | 1.234319374753691889862E01 |
| Q_3 | 1.260618784553627296299E01 | 1.261625127565780818926E01 | 1.262579943545126578280E01 |
| Q_4 | 1.339074514303643139226E01 | 1.341394658558958151180E01 | 1.343584642516589467125E01 |
| Q_5 | 1.451242107291088158112E01 | 1.456487937166253852916E01 | 1.461615801984818720401E01 |
| Q_6 | 1.632351808653150408365E01 | 1.635515503682527996276E01 | 1.638739677804780694829E01 |
| Q_7 | 1.994468199983289485519E01 | 2.000437391203593805004E01 | 2.006549676830259584109E01 |

| Zero | Window w-12-04-30146 | Window w-12-04-30195 | Window w-12-04-30245 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.207030965036981099998E01 | 1.208884687724606600036E01 | 1.210823017792691800015E01 |
| Q_1 | 1.216643800238590912999E01 | 1.218521303114624204558E01 | 1.220488792675098330392E01 |
| Q_2 | 1.235694864721930004425E01 | 1.237678379478132112152E01 | 1.239767232868595047812E01 |
| Q_3 | 1.264002770900020593183E01 | 1.266818649581994373540E01 | 1.269899922361910812613E01 |
| Q_4 | 1.345310383945963370305E01 | 1.346017966740857226254E01 | 1.347069537272004031373E01 |
| Q_5 | 1.466279889861568846120E01 | 1.469919040051092087515E01 | 1.473131562974380778363E01 |
| Q_6 | 1.641883342116613942949E01 | 1.644684115316427277902E01 | 1.647548173100530004113E01 |
| Q_7 | 2.012632383299488537248E01 | 2.018350527426415894072E01 | 2.024359371987033433087E01 |

| Zero | Window w-12-04-30294 | Window w-12-04-30344 | Window w-12-04-30393 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.213307070716210799965E01 | 1.215694242605800400037E01 | 1.217985752564873699975E01 |
| Q_1 | 1.223039989269311894962E01 | 1.225482034214858368965E01 | 1.227816415425358367343E01 |
| Q_2 | 1.242547669520931175047E01 | 1.245181189077786584711E01 | 1.247669145034840148742E01 |
| Q_3 | 1.274413314253898171346E01 | 1.278834029991018196755E01 | 1.283155165374470784052E01 |
| Q_4 | 1.349700777613941244520E01 | 1.352425376883589942193E01 | 1.355233318723291093596E01 |
| Q_5 | 1.474963746368340515580E01 | 1.476828380692454271809E01 | 1.478722309651001829128E01 |
| Q_6 | 1.651508797813088098676E01 | 1.655577203905680415755E01 | 1.659747907831968900816E01 |
| Q_7 | 2.028156837791213895107E01 | 2.032086604874354740166E01 | 2.036151123966058412024E01 |

| Zero | Window w-12-04-30443 | Window w-12-04-30492 | Window w-12-04-30541 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.220184251470052499977E01 | 1.222292609519691500026E01 | 1.224313900851675999959E01 |
| Q_1 | 1.230046202447306318527E01 | 1.232174781047387244690E01 | 1.234205817700222674021E01 |
| Q_2 | 1.250015229043063288029E01 | 1.252224020780525003214E01 | 1.254300862531222995454E01 |
| Q_3 | 1.287372187385966321518E01 | 1.291480916144890616140E01 | 1.295477661834996986352E01 |
| Q_4 | 1.358114697064036928073E01 | 1.361058763738997369995E01 | 1.364054234189964807077E01 |
| Q_5 | 1.480642956511081550879E01 | 1.482587500612499625818E01 | 1.484552927551478293186E01 |
| Q_6 | 1.664016234092009389502E01 | 1.668376480548146570566E01 | 1.672821974363366803740E01 |
| Q_7 | 2.040354339347470122822E01 | 2.044699887788180290953E01 | 2.049191081651813032757E01 |

| Zero | Window w-12-04-30591 | Window w-12-04-30640 | Window w-12-04-30690 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.226251354234295099996E01 | 1.228108306150000200024E01 | 1.229888156906093900009E01 |
| Q_1 | 1.236143189407723785075E01 | 1.237990917007091709687E01 | 1.239753103329443293529E01 |
| Q_2 | 1.256251685140986027074E01 | 1.258082835134687223373E01 | 1.259800911589370526252E01 |
| Q_3 | 1.299359286648848648728E01 | 1.303123253135018551081E01 | 1.306767656184191403902E01 |
| Q_4 | 1.367089558729080870769E01 | 1.370153182900800532991E01 | 1.373233784001860576050E01 |
| Q_5 | 1.486536058935510469514E01 | 1.488533587439194451688E01 | 1.490542115506640159089E01 |
| Q_6 | 1.677345094294051021031E01 | 1.681937318317728611260E01 | 1.686589295606130754421E01 |
| Q_7 | 2.053830833406418394926E01 | 2.058621578297075693093E01 | 2.063565195435323622840E01 |

| Zero | Window w-12-04-30739 | Window w-12-04-30789 | Window w-12-04-30838 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.231594330760579000025E01 | 1.233230240685527700009E01 | 1.234799258070850499960E01 |
| Q_1 | 1.241433877681436442637E01 | 1.243037347516498900089E01 | 1.244567557640852974599E01 |
| Q_2 | 1.261412619588892373729E01 | 1.262924644428867028238E01 | 1.264343548355617882079E01 |
| Q_3 | 1.310291238184530360732E01 | 1.313693387765233940891E01 | 1.316974123342212603990E01 |
| Q_4 | 1.376320475201590688014E01 | 1.379402972308516644659E01 | 1.382471721505586541474E01 |
| Q_5 | 1.492558196406063125705E01 | 1.494578376206599348679E01 | 1.496599235223940491200E01 |
| Q_6 | 1.691290941994265292769E01 | 1.696031556933408060775E01 | 1.700799958845934280703E01 |
| Q_7 | 2.068662929061400946977E01 | 2.073915311959639037366E01 | 2.079322093211820606830E01 |

| Zero | Window w-12-04-30887 | Window w-12-04-30937 | Window w-12-04-30986 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.236304687401879000026E01 | 1.237749745733524199976E01 | 1.239137546632447399973E01 |
| Q_1 | 1.246028456875213940962E01 | 1.247423871775753573699E01 | 1.248757486803616231774E01 |
| Q_2 | 1.265675689704354718070E01 | 1.266927162927282155165E01 | 1.268103757149082342227E01 |
| Q_3 | 1.320134063304507717612E01 | 1.323174385110505556825E01 | 1.326096775796771727682E01 |
| Q_4 | 1.385517989044020647355E01 | 1.388533915840412901518E01 | 1.391512541178978791707E01 |
| Q_5 | 1.498617427554884230442E01 | 1.500629717479359696245E01 | 1.502633011732374424940E01 |
| Q_6 | 1.705584634871639567594E01 | 1.710373900276382368342E01 | 1.715156062335587530514E01 |
| Q_7 | 2.084882172606663177858E01 | 2.090593544064223108757E01 | 2.096453250364162630009E01 |

| Zero | Window w-12-04-31036 | Window w-12-04-31085 | Window w-12-04-31135 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.240484391509703400013E01 | 1.241891093253305900033E01 | 1.243345918279711199983E01 |
| Q_1 | 1.250045778425751573544E01 | 1.251388837816526539322E01 | 1.252774273072010213954E01 |
| Q_2 | 1.269222535102653661582E01 | 1.270377275194230134742E01 | 1.271554051149933335131E01 |
| Q_3 | 1.328937000197348722308E01 | 1.332014612528122320632E01 | 1.335304328616568363651E01 |
| Q_4 | 1.394488580680340460757E01 | 1.397977845157904267480E01 | 1.402006149206490646843E01 |
| Q_5 | 1.504659321149456614308E01 | 1.507911323211883969104E01 | 1.512734799885126162414E01 |
| Q_6 | 1.720052727235722566344E01 | 1.723944307753413114105E01 | 1.726386683662891479395E01 |
| Q_7 | 2.102943197819177150246E01 | 2.109715633296815508191E01 | 2.115782853074319574960E01 |

| Zero | Window w-12-04-31184 | Window w-12-04-31233 | Window w-12-04-31283 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.245122120705047299993E01 | 1.247387360811547700034E01 | 1.249530910502113599959E01 |
| Q_1 | 1.254570487427251437342E01 | 1.256982174359544117588E01 | 1.259246621554277396644E01 |
| Q_2 | 1.273668749729742098557E01 | 1.277247615115487644217E01 | 1.280703597808035455307E01 |
| Q_3 | 1.337663852232414444555E01 | 1.338805564131227516991E01 | 1.339957279982344246546E01 |
| Q_4 | 1.405478973662927479320E01 | 1.408190945814367020603E01 | 1.410867964039868549184E01 |
| Q_5 | 1.517339691046180611723E01 | 1.521500136203701848258E01 | 1.525733160938435184397E01 |
| Q_6 | 1.728793946479415512794E01 | 1.731088653058674628471E01 | 1.733441191427092409501E01 |
| Q_7 | 2.121842970124438696074E01 | 2.127754833933727058627E01 | 2.133824064831948538745E01 |

| Zero | Window w-12-04-31332 | Window w-12-04-31382 | Window w-12-04-31431 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.251556400868175200018E01 | 1.253591206195502699965E01 | 1.255525307675147899961E01 |
| Q_1 | 1.261367750996799148074E01 | 1.263481191080237590711E01 | 1.265468137881952048578E01 |
| Q_2 | 1.284034954529256557232E01 | 1.287470798302128003818E01 | 1.290808554320238797208E01 |
| Q_3 | 1.341113991196167174423E01 | 1.342370289536380116580E01 | 1.343640082016630775755E01 |
| Q_4 | 1.413499171912733449324E01 | 1.416351605201156816597E01 | 1.419180463021268530626E01 |
| Q_5 | 1.530020352959795104739E01 | 1.535069202158877850473E01 | 1.540302174505817751210E01 |
| Q_6 | 1.735847895952143572773E01 | 1.739694824269685931306E01 | 1.744012013341746655110E01 |
| Q_7 | 2.140042896488838789285E01 | 2.144487900399307465753E01 | 2.148647880050439112377E01 |

| Zero | Window w-12-04-31481 | Window w-12-04-31530 | Window w-12-04-31579 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.257343368225655100019E01 | 1.259051996564929100028E01 | 1.260657092295359399999E01 |
| Q_1 | 1.267313239495041618955E01 | 1.269025147120054440152E01 | 1.270611982126796563573E01 |
| Q_2 | 1.294009245106892217955E01 | 1.297075674686066448262E01 | 1.300010050381235700116E01 |
| Q_3 | 1.344900384596942095883E01 | 1.346146679121371277955E01 | 1.347374468626052772865E01 |
| Q_4 | 1.421924096149444406538E01 | 1.424576198647117263301E01 | 1.427131317010105201418E01 |
| Q_5 | 1.545545997282327385734E01 | 1.550770007346885387325E01 | 1.555942174150802668857E01 |
| Q_6 | 1.748510071470272006847E01 | 1.753182696162494689715E01 | 1.758018443115442377804E01 |
| Q_7 | 2.152971664207536196811E01 | 2.157461916754935228428E01 | 2.162118347535200699357E01 |

| Zero | Window w-12-04-31629 | Window w-12-04-31678 | Window w-12-04-31728 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.262169047057921600005E01 | 1.263592816729929099989E01 | 1.264934795121859800043E01 |
| Q_1 | 1.272086318806919459038E01 | 1.273455310284572419670E01 | 1.274727449080700217212E01 |
| Q_2 | 1.302823685810214772961E01 | 1.305518801649170827165E01 | 1.308101010183860669813E01 |
| Q_3 | 1.348583512069278276743E01 | 1.349770219931734646993E01 | 1.350932859541905747477E01 |
| Q_4 | 1.429593276086448667452E01 | 1.431959186907398967007E01 | 1.434230158042290087256E01 |
| Q_5 | 1.561047802433750998109E01 | 1.566058207910938477117E01 | 1.570953292566622149732E01 |
| Q_6 | 1.763017959730305025436E01 | 1.768164031063567046692E01 | 1.773442120395175554230E01 |
| Q_7 | 2.166954295910522070370E01 | 2.171967782573945658815E01 | 2.177161034369648366649E01 |

| Zero | Window w-12-04-31777 | Window w-12-04-31826 | Window w-12-04-31876 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.266212014266312400022E01 | 1.267433435207145599969E01 | 1.268824718919868599961E01 |
| Q_1 | 1.275921140721480608136E01 | 1.277046531579407013298E01 | 1.278320919842012881856E01 |
| Q_2 | 1.310599660181050888849E01 | 1.313029390811338652061E01 | 1.316024087259554364252E01 |
| Q_3 | 1.352082092673563485079E01 | 1.353222432668347688899E01 | 1.354780681175227771435E01 |
| Q_4 | 1.436434911733802235762E01 | 1.438587464286695203914E01 | 1.444293315392812940886E01 |
| Q_5 | 1.575793477708379422379E01 | 1.580605118069338545662E01 | 1.582776005246057732159E01 |
| Q_6 | 1.778971620870129338038E01 | 1.784836025805982544223E01 | 1.789434471026829359848E01 |
| Q_7 | 2.182925425584498496483E01 | 2.189617404108845331520E01 | 2.195632528893509972066E01 |

| Zero | Window w-12-04-31925 | Window w-12-04-31975 | Window w-12-04-32024 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.270136284293182199999E01 | 1.271586186111058800006E01 | 1.273278332214421099990E01 |
| Q_1 | 1.279500449401073711685E01 | 1.280799056323250544563E01 | 1.282467163968886203398E01 |
| Q_2 | 1.318908646207634560287E01 | 1.322685579778833411726E01 | 1.326934827636047741373E01 |
| Q_3 | 1.356303953939480158065E01 | 1.359414996818551316527E01 | 1.363856483732066022466E01 |
| Q_4 | 1.450288536338764667794E01 | 1.454190916413382060612E01 | 1.456360235828819497863E01 |
| Q_5 | 1.584747751820450159706E01 | 1.586483947736727445534E01 | 1.587983781833299093845E01 |
| Q_6 | 1.793984142875535393001E01 | 1.798220546006183869457E01 | 1.802140995889639621050E01 |
| Q_7 | 2.201769837935538191159E01 | 2.207759502527571870804E01 | 2.213582505415621396599E01 |

| Zero | Window w-12-04-32074 | Window w-12-04-32123 | Window w-12-04-32172 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.276358883485089799979E01 | 1.279070783999411100012E01 | 1.281443781674295000032E01 |
| Q_1 | 1.287091056567259657415E01 | 1.291476194510579997808E01 | 1.295634211638522914362E01 |
| Q_2 | 1.328689477058199561524E01 | 1.330539872859204741148E01 | 1.332468006869742725793E01 |
| Q_3 | 1.367025045513420048078E01 | 1.370273675430290875182E01 | 1.373582360940492673451E01 |
| Q_4 | 1.458289503995094526546E01 | 1.460286862662973998185E01 | 1.462348552244910351167E01 |
| Q_5 | 1.589369356389838822130E01 | 1.590775549360189017236E01 | 1.592200614201030979631E01 |
| Q_6 | 1.805854515103847867698E01 | 1.809603413120152352878E01 | 1.813380251375679014236E01 |
| Q_7 | 2.219297452428539103690E01 | 2.225173251977620761909E01 | 2.231207321678681189565E01 |

| Zero | Window w-12-04-32222 | Window w-12-04-32271 | Window w-12-04-32321 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.283510940061998800016E01 | 1.285306449878690799975E01 | 1.286863845973786600000E01 |
| Q_1 | 1.299577145695179058744E01 | 1.303316917154369516778E01 | 1.306865112212651040824E01 |
| Q_2 | 1.334453611787287683529E01 | 1.336475642787706128584E01 | 1.338513691179954432937E01 |
| Q_3 | 1.376931607362082876124E01 | 1.380302936962857715281E01 | 1.383679328088637193982E01 |
| Q_4 | 1.464470309242909082728E01 | 1.466647361174182311906E01 | 1.468874513179354686278E01 |
| Q_5 | 1.593642839010947180340E01 | 1.595100502615681219241E01 | 1.596571888244985398028E01 |
| Q_6 | 1.817177645291233989942E01 | 1.820988181071378108136E01 | 1.824804491337506590250E01 |
| Q_7 | 2.237396660446285825107E01 | 2.243737587282260733702E01 | 2.250225732845601623114E01 |

| Zero | Window w-12-04-32370 | Window w-12-04-32420 | Window w-12-04-32469 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.288232811916618900019E01 | 1.289573992349805599961E01 | 1.290766017853373899982E01 |
| Q_1 | 1.310283175567113741599E01 | 1.314013827165444906527E01 | 1.317714580634384142176E01 |
| Q_2 | 1.340582933331641228222E01 | 1.342983233611688000803E01 | 1.345472135205435298792E01 |
| Q_3 | 1.387109487618859954023E01 | 1.391227184582408858519E01 | 1.395594052345192962253E01 |
| Q_4 | 1.471202573069367075618E01 | 1.474326396951683871596E01 | 1.477863515055220823731E01 |
| Q_5 | 1.598111769424129887003E01 | 1.601182823540305657194E01 | 1.605229029333619741177E01 |
| Q_6 | 1.829126903250593037809E01 | 1.833451327302577547190E01 | 1.836642203098409739832E01 |
| Q_7 | 2.256355348774500059299E01 | 2.260199001114491356053E01 | 2.263828447680698612889E01 |

| Zero | Window w-12-04-32518 | Window w-12-04-32568 | Window w-12-04-32617 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.295225650135457799977E01 | 1.299426520518312100014E01 | 1.303021204008255299993E01 |
| Q_1 | 1.319593057396396824053E01 | 1.321377897685263629046E01 | 1.323260195629721857735E01 |
| Q_2 | 1.347377504241954380981E01 | 1.349209852309090830035E01 | 1.351012709189613078022E01 |
| Q_3 | 1.399455170884359216706E01 | 1.403236953040872539693E01 | 1.406961335592350240912E01 |
| Q_4 | 1.481280934336525663148E01 | 1.484725932141838458667E01 | 1.488193914501211867225E01 |
| Q_5 | 1.609370050116281057780E01 | 1.613658757260645474317E01 | 1.618086429856319817533E01 |
| Q_6 | 1.840046284762944984667E01 | 1.843607531505314740816E01 | 1.847319607783553889815E01 |
| Q_7 | 2.268133823272298424563E01 | 2.272660914906405562469E01 | 2.277365332535730935160E01 |

| Zero | Window w-12-04-32667 | Window w-12-04-32716 | Window w-13-04-32765 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.306182939481797999990E01 | 1.309028849498009097058E01 | 1.301679076274016600041E01 |
| Q_1 | 1.325173283135156582224E01 | 1.327071628164102906015E01 | 1.310683860899680920880E01 |
| Q_2 | 1.352759030240589959663E01 | 1.354433722017231711988E01 | 1.328671764266723844764E01 |
| Q_3 | 1.410593501243792563180E01 | 1.414111596621579074011E01 | 1.355913758521348713888E01 |
| Q_4 | 1.491655864202723630156E01 | 1.495088231077933805645E01 | 1.417373184134893890958E01 |
| Q_5 | 1.622629701389479302265E01 | 1.627265729654387856583E01 | 1.498385314762086643111E01 |
| Q_6 | 1.851178950120860910479E01 | 1.855182124643144495751E01 | 1.631885379555888899474E01 |
| Q_7 | 2.282248531535539774924E01 | 2.287312842545346007646E01 | 1.859267427262604872873E01 |
| Q_8 | | | 2.292502562552009940516E01 |

| Zero | Window w-13-04-32815 | Window w-13-04-32864 | Window w-13-04-32913 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.303300702820702600040E01 | 1.304868228551024999986E01 | 1.306383474446655800025E01 |
| Q_1 | 1.312278465327310581282E01 | 1.313816278702543097201E01 | 1.315299398409829555005E01 |
| Q_2 | 1.330204163174060507692E01 | 1.331673168728940687740E01 | 1.333081616588310268790E01 |
| Q_3 | 1.357308424348655434121E01 | 1.358624243406076190482E01 | 1.359866187730251648087E01 |
| Q_4 | 1.420494136065664580060E01 | 1.423478899159695218631E01 | 1.426329753448874692028E01 |
| Q_5 | 1.501609167763055525079E01 | 1.504753548613499180859E01 | 1.507810915314739013630E01 |
| Q_6 | 1.636537699657603524457E01 | 1.641206320667414429552E01 | 1.645870377450902019914E01 |
| Q_7 | 1.863475027432406878197E01 | 1.867802810509704678106E01 | 1.872243200833834311965E01 |
| Q_8 | 2.297865541769012908899E01 | 2.303408457506176658554E01 | 2.309132296667304634283E01 |

| Zero | Window w-13-04-32963 | Window w-13-04-33012 | Window w-13-04-33061 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.307848771490075800040E01 | 1.309266401282160399971E01 | 1.310638593984065300001E01 |
| Q_1 | 1.316730406638949517004E01 | 1.318111818847331344600E01 | 1.319446081257787605108E01 |
| Q_2 | 1.334432757775827594650E01 | 1.335729725311118911563E01 | 1.336975531182316748440E01 |
| Q_3 | 1.361039422416357078539E01 | 1.362148813674519055080E01 | 1.363198928444030686054E01 |
| Q_4 | 1.429050647723593166910E01 | 1.431646017463268756933E01 | 1.434120679125033673285E01 |
| Q_5 | 1.510776435532352797182E01 | 1.513646793605794237982E01 | 1.516420063045132316827E01 |
| Q_6 | 1.650510835218660952127E01 | 1.655109405365970515027E01 | 1.659648982491679553193E01 |
| Q_7 | 1.876788398144320808847E01 | 1.881429025594837148826E01 | 1.886154239752736847674E01 |
| Q_8 | 2.315038941528407342475E01 | 2.321129305295461303996E01 | 2.327403264596701883485E01 |

| Zero | Window w-13-04-33110 | Window w-13-04-33160 | Window w-13-04-33209 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.311967517923644200011E01 | 1.313255271290095600040E01 | 1.314515998314868699959E01 |
| Q_1 | 1.320735560593629187576E01 | 1.321982536209181694972E01 | 1.323201095647203029155E01 |
| Q_2 | 1.338173057100533073355E01 | 1.339325048495581260352E01 | 1.340445389653682137926E01 |
| Q_3 | 1.364194032765180559716E01 | 1.365138096105079108886E01 | 1.366044311965383689124E01 |
| Q_4 | 1.436479712814157553864E01 | 1.438728356596664763496E01 | 1.440898150745277470249E01 |
| Q_5 | 1.519095537669008795945E01 | 1.521673554073554803217E01 | 1.524190983835665875578E01 |
| Q_6 | 1.664113983545709634509E01 | 1.668490606037684332447E01 | 1.672848678932881669179E01 |
| Q_7 | 1.890951869068833691816E01 | 1.895808605116810355122E01 | 1.900857880951149679778E01 |
| Q_8 | 2.333859567850974148749E01 | 2.340495759184593319718E01 | 2.347913597535725167831E01 |

| Zero | Window w-13-04-33258 | Window w-13-04-33308 | Window w-13-04-33357 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.316099422530499700023E01 | 1.317886579962675199992E01 | 1.319615121150327200026E01 |
| Q_1 | 1.324782294180636922284E01 | 1.326593536716577944202E01 | 1.328340877224159446209E01 |
| Q_2 | 1.342050380383215283254E01 | 1.343965948656615650141E01 | 1.345802081302395637047E01 |
| Q_3 | 1.368031893272306666158E01 | 1.370783020992744695270E01 | 1.373458304729399550356E01 |
| Q_4 | 1.442232318462125737705E01 | 1.442975321300420985492E01 | 1.443717401851681929846E01 |
| Q_5 | 1.526243910697316099288E01 | 1.527940787689254965951E01 | 1.529597155846528350014E01 |
| Q_6 | 1.676775027710443290163E01 | 1.680308264272629384210E01 | 1.683755721688385161364E01 |
| Q_7 | 1.905761149373579713996E01 | 1.910425958909936551729E01 | 1.915092169925654189307E01 |
| Q_8 | 2.355822824167779679441E01 | 2.363649429084692420340E01 | 2.371674702587119893706E01 |

| Zero | Window w-13-04-33406 | Window w-13-04-33455 | Window w-13-04-33505 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.321409396169541099978E01 | 1.323446227363996800016E01 | 1.325394048572961299987E01 |
| Q_1 | 1.330153226182743066500E01 | 1.332218427128116173055E01 | 1.334185630482445156144E01 |
| Q_2 | 1.347700933244359120487E01 | 1.349879797507623374955E01 | 1.351933043567466292880E01 |
| Q_3 | 1.376288649528540237489E01 | 1.379703037589188298513E01 | 1.382988941743187078209E01 |
| Q_4 | 1.444545305977847874778E01 | 1.445701405972300665741E01 | 1.446837276921828532427E01 |
| Q_5 | 1.531604463578747192011E01 | 1.536405924646791617671E01 | 1.541220961330110076227E01 |
| Q_6 | 1.687511066612544447657E01 | 1.689109422277920251158E01 | 1.690736827334705628424E01 |
| Q_7 | 1.922316474127905096617E01 | 1.928033361121798129958E01 | 1.933861758654828007231E01 |
| Q_8 | 2.377115476814098770503E01 | 2.381944172538477467842E01 | 2.386958204395381425399E01 |

| Zero | Window w-13-04-33553 | Window w-13-04-33603 | Window w-13-04-33652 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.327255940188198100015E01 | 1.329159138070088500005E01 | 1.331050767074171399963E01 |
| Q_1 | 1.336058528445868012237E01 | 1.337968840720798341382E01 | 1.339861079154080564409E01 |
| Q_2 | 1.353865864736658728134E01 | 1.355821918193885762972E01 | 1.357738054122251768110E01 |
| Q_3 | 1.386146922028301081004E01 | 1.389442056437213190122E01 | 1.392761481463329552039E01 |
| Q_4 | 1.447950096410220182080E01 | 1.449159029004806748323E01 | 1.450411592232884434861E01 |
| Q_5 | 1.546024743678433414993E01 | 1.551681914916907349417E01 | 1.557883555322591563087E01 |
| Q_6 | 1.692391187567277303395E01 | 1.695246950111950589440E01 | 1.699048749942269109434E01 |
| Q_7 | 1.939787507148098359699E01 | 1.944013824982508305446E01 | 1.947176964677077371305E01 |
| Q_8 | 2.392159870321110720637E01 | 2.396916566703609464614E01 | 2.401417206669947953905E01 |

| Zero | Window w-13-04-33702 | Window w-13-04-33751 | Window w-13-04-33800 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.333067692935215999960E01 | 1.335281358149647200004E01 | 1.337376877588995100019E01 |
| Q_1 | 1.341884972525380776125E01 | 1.344113499804689957143E01 | 1.346208813693824762111E01 |
| Q_2 | 1.359796976142646648955E01 | 1.362070634651158327569E01 | 1.364161097078729635579E01 |
| Q_3 | 1.396671621545161320454E01 | 1.401503614489089925496E01 | 1.406188583197174326190E01 |
| Q_4 | 1.452663887860536826285E01 | 1.456487515090957528263E01 | 1.460415885319976640223E01 |
| Q_5 | 1.562442955140348498262E01 | 1.564771265068216546130E01 | 1.567177023634102004009E01 |
| Q_6 | 1.702590779941378840850E01 | 1.705595470539140679975E01 | 1.708702903462195262646E01 |
| Q_7 | 1.950254153818622938552E01 | 1.953112082100724122662E01 | 1.956062792888733073253E01 |
| Q_8 | 2.405868282899108205608E01 | 2.410141573128752093789E01 | 2.414545661020688772577E01 |

| Zero | Window w-13-04-33850 | Window w-13-04-33899 | Window w-13-04-33948 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.339358181223390600011E01 | 1.341231464033795899981E01 | 1.343034505766473099986E01 |
| Q_1 | 1.348176226994409789180E01 | 1.350023381709055380999E01 | 1.351789231328732442550E01 |
| Q_2 | 1.366078903534410549699E01 | 1.367837316482435750832E01 | 1.369479314506493270506E01 |
| Q_3 | 1.410713005014361100340E01 | 1.415069225969665985248E01 | 1.419337428830954008462E01 |
| Q_4 | 1.464419966929799228963E01 | 1.468474168681857752131E01 | 1.472648562833225912606E01 |
| Q_5 | 1.569653963436347981174E01 | 1.572196822328831930342E01 | 1.574872776363841785346E01 |
| Q_6 | 1.711908639740410725642E01 | 1.715209891130388265151E01 | 1.718727134826021323358E01 |
| Q_7 | 1.959105130619181754648E01 | 1.962240104014219081729E01 | 1.965655440816464613607E01 |
| Q_8 | 2.419080308288710537586E01 | 2.423748947027371813956E01 | 2.429366005868089445872E01 |

| Zero | Window w-13-04-33997 | Window w-13-04-34046 | Window w-13-04-34095 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.344736952229112400027E01 | 1.346346806097078300027E01 | 1.347869263020685300005E01 |
| Q_1 | 1.353444733778561987012E01 | 1.354999223749911436022E01 | 1.356459213779374350060E01 |
| Q_2 | 1.370981882224099052386E01 | 1.372359506498743844660E01 | 1.373623586961543325147E01 |
| Q_3 | 1.423416268768082034238E01 | 1.427306255488387436332E01 | 1.431004146623867334838E01 |
| Q_4 | 1.476821376222490790186E01 | 1.480972376636046700885E01 | 1.485078223251140936995E01 |
| Q_5 | 1.577601615417384014681E01 | 1.580375726200172252934E01 | 1.583183667260751068678E01 |
| Q_6 | 1.722334928145587607841E01 | 1.726026657016832660009E01 | 1.729791410895865891480E01 |
| Q_7 | 1.969173843532783310488E01 | 1.972791967761668871680E01 | 1.976505446251610908538E01 |
| Q_8 | 2.435195547264810008239E01 | 2.441217590095689509572E01 | 2.447431892046120689883E01 |

| Zero | Window w-13-04-34145 | Window w-13-04-34194 | Window w-13-04-34244 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.349443630193472499958E01 | 1.351808212797059400006E01 | 1.354029314300052700033E01 |
| Q_1 | 1.357997490736435779266E01 | 1.360529374339176514677E01 | 1.362887456870677918477E01 |
| Q_2 | 1.375133970343124174916E01 | 1.378914343859973376093E01 | 1.382557633503440550765E01 |
| Q_3 | 1.434240311733845438941E01 | 1.435523582025497341813E01 | 1.436828289034713144762E01 |
| Q_4 | 1.488965772175704521067E01 | 1.491730624920695677960E01 | 1.494490424996880063510E01 |
| Q_5 | 1.585954205388131009035E01 | 1.588301879476315061138E01 | 1.590657827547483003754E01 |
| Q_6 | 1.733566138402305443177E01 | 1.736999776843675038357E01 | 1.740470002258969445252E01 |
| Q_7 | 1.980274520464821158376E01 | 1.983848805180328622906E01 | 1.987494713138367947829E01 |
| Q_8 | 2.453795991588730632943E01 | 2.459993597942435732476E01 | 2.466366429256892513731E01 |

| Zero | Window w-13-04-34293 | Window w-13-04-34341 | Window w-13-04-34392 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.356114941886290000024E01 | 1.358073105010302200017E01 | 1.359911674348820500007E01 |
| Q_1 | 1.365080061427812911645E01 | 1.367116084138688539111E01 | 1.369004752961167232627E01 |
| Q_2 | 1.386066766165260978790E01 | 1.389445055587878323500E01 | 1.392696085781749854200E01 |
| Q_3 | 1.438149291397505981360E01 | 1.439481382580384007629E01 | 1.440819399920042063936E01 |
| Q_4 | 1.497236847454814719083E01 | 1.499962193761899416963E01 | 1.502659423259588776164E01 |
| Q_5 | 1.593016224560041744010E01 | 1.595371442874179690463E01 | 1.597718086991064038050E01 |
| Q_6 | 1.743968289191326810628E01 | 1.747485868624129152354E01 | 1.751013797933057512639E01 |
| Q_7 | 1.991207753514650376225E01 | 1.994982857864505674909E01 | 1.998814335916729047204E01 |
| Q_8 | 2.472914616920684794006E01 | 2.479637663381960133342E01 | 2.486534267571579484742E01 |

| Zero | Window w-13-04-34439 | Window w-13-04-34489 | Window w-13-04-34538 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.361687548647649300022E01 | 1.363390901963328799996E01 | 1.364984189422932399968E01 |
| Q_1 | 1.370806142582793449389E01 | 1.372509944290898809167E01 | 1.374079254138006926309E01 |
| Q_2 | 1.395921903041625828160E01 | 1.399099367094583205601E01 | 1.402144018083869776107E01 |
| Q_3 | 1.442206464332526917680E01 | 1.443628671122126298863E01 | 1.445038382092889853951E01 |
| Q_4 | 1.505433943296656433119E01 | 1.508256136172074067092E01 | 1.511020748756419035830E01 |
| Q_5 | 1.600177823430273404796E01 | 1.602720998121160398027E01 | 1.605229987090130556841E01 |
| Q_6 | 1.754851578724337958330E01 | 1.758939254304940105061E01 | 1.762993962562680738508E01 |
| Q_7 | 2.003813223141733189034E01 | 2.009916956626887961368E01 | 2.016176833605076095489E01 |
| Q_8 | 2.492356333045802241864E01 | 2.497282019973564706414E01 | 2.502393742853499059887E01 |

| Zero | Window w-13-04-34588 | Window w-13-04-34637 | Window w-13-04-34686 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.366481092123449199958E01 | 1.367901817207728099989E01 | 1.369230933541196600003E01 |
| Q_1 | 1.375530373868299693733E01 | 1.376885415442055404182E01 | 1.378131947583781599913E01 |
| Q_2 | 1.405072937892282661752E01 | 1.407919244132023602837E01 | 1.410641089032502329317E01 |
| Q_3 | 1.446437181736260183928E01 | 1.447836143156378858627E01 | 1.449207605681877875526E01 |
| Q_4 | 1.513736761552891534662E01 | 1.516432142913287601897E01 | 1.519051628430513639374E01 |
| Q_5 | 1.607715024797649478600E01 | 1.610205996543422501954E01 | 1.612643590015966962165E01 |
| Q_6 | 1.767036138889122716226E01 | 1.771125762607683838505E01 | 1.775134370932132688546E01 |
| Q_7 | 2.022666829902201011439E01 | 2.029566778302187653529E01 | 2.036571807444438273089E01 |
| Q_8 | 2.507920120495766436002E01 | 2.514355543997070283752E01 | 2.521045353275373754678E01 |

| Zero | Window w-13-04-34736 | Window w-13-04-34786 | Window w-13-04-34834 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.370476478111329800020E01 | 1.371645041271662499981E01 | 1.372809684402360700002E01 |
| Q_1 | 1.379280564606204451117E01 | 1.380340234287861496225E01 | 1.381380047451365265104E01 |
| Q_2 | 1.413246031605965045627E01 | 1.415739759413515010036E01 | 1.418298811218297514770E01 |
| Q_3 | 1.450549578928296151625E01 | 1.451859846082776329176E01 | 1.453240834584069532572E01 |
| Q_4 | 1.521594908859672874019E01 | 1.524060846093634906395E01 | 1.526704848459510864989E01 |
| Q_5 | 1.615026400678177154191E01 | 1.617352218960064051852E01 | 1.619990809762643164775E01 |
| Q_6 | 1.779054283177615131475E01 | 1.782877037065906425210E01 | 1.788995830983968369880E01 |
| Q_7 | 2.043661779312793431995E01 | 2.050811059538912093508E01 | 2.055923264554678913871E01 |
| Q_8 | 2.527996884142038588363E01 | 2.535212112312938957139E01 | 2.541831275103723174896E01 |

| Zero | Window w-13-04-34884 | Window w-13-04-34933 | Window w-13-04-34982 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.373954138987189700031E01 | 1.375179702172543699974E01 | 1.377434152634191600034E01 |
| Q_1 | 1.382384962922271289670E01 | 1.383445266705409347919E01 | 1.386560844443793855986E01 |
| Q_2 | 1.420887312790483525231E01 | 1.423813461881041238059E01 | 1.425232455926399961852E01 |
| Q_3 | 1.454671811017582865478E01 | 1.456362947133589155150E01 | 1.457558003228024762557E01 |
| Q_4 | 1.529500483402565199666E01 | 1.533183879280912816252E01 | 1.536208470194081905646E01 |
| Q_5 | 1.623120713097422350250E01 | 1.630122899322887354556E01 | 1.636592007062055791934E01 |
| Q_6 | 1.796263128987340311656E01 | 1.799583001056576172377E01 | 1.802880800086396267251E01 |
| Q_7 | 2.059774217392623836369E01 | 2.062899289716542215213E01 | 2.066003533838693664165E01 |
| Q_8 | 2.548063586396481277653E01 | 2.553669240692900918761E01 | 2.559278703519518212428E01 |

4.6 Zeros of Windows with 220 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-06-05-12879 | Window w-07-05-12928 | Window w-07-05-12978 |
| Q_0 | 7.320234912933875287035E00 | 7.011811923630857799807E00 | 7.023533233319673399920E00 |
| Q_1 | | 7.329485785351958415310E00 | 7.338651837618449179281E00 |
| Zero | Window w-07-05-13027 | Window w-07-05-13076 | Window w-07-05-13126 |
| Q_0 | 7.035164186436054999888E00 | 7.046704683038835299869E00 | 7.058154762207583299977E00 |
| Q_1 | 7.347733254560053025098E00 | 7.356729947207520348487E00 | 7.365641941089069133410E00 |
| Zero | Window w-07-05-13175 | Window w-07-05-13225 | Window w-07-05-13274 |
| Q_0 | 7.069514465517123400200E00 | 7.080783838245460900043E00 | 7.091962929559585399834E00 |
| Q_1 | 7.374469269471766474846E00 | 7.383211974381530693246E00 | 7.391870106820920827140E00 |
| Zero | Window w-07-05-13323 | Window w-07-05-13373 | Window w-07-05-13422 |
| Q_0 | 7.103051792705452199828E00 | 7.114050485197833700000E00 | 7.124959069009768200011E00 |
| Q_1 | 7.400443726986295503011E00 | 7.408932904480644734361E00 | 7.417337718521548091052E00 |
| Zero | Window w-07-05-13471 | Window w-07-05-13521 | Window w-07-05-13570 |
| Q_0 | 7.141755964120461500078E00 | 7.163548308436159799996E00 | 7.184894748666820000083E00 |
| Q_1 | 7.436216975321223981738E00 | 7.464270214239777912878E00 | 7.491952435094059753028E00 |
| Zero | Window w-07-05-13619 | Window w-07-05-13669 | Window w-07-05-13718 |
| Q_0 | 7.205791077742990300131E00 | 7.226242067134961599879E00 | 7.246252440448831300211E00 |
| Q_1 | 7.519254757988265637676E00 | 7.546179684616063394233E00 | 7.572729516467318834367E00 |
| Zero | Window w-07-05-13767 | Window w-07-05-13817 | Window w-07-05-13866 |
| Q_0 | 7.265827110545630200013E00 | 7.284971164809075399888E00 | 7.303689853138770600102E00 |
| Q_1 | 7.598906669004560564609E00 | 7.624713660425768183351E00 | 7.650153104085060636400E00 |
| Zero | Window w-07-05-13915 | Window w-07-05-13965 | Window w-07-05-14014 |
| Q_0 | 7.321988576029173900143E00 | 7.339872872791144899941E00 | 7.357348409942412500138E00 |
| Q_1 | 7.675227701106318192563E00 | 7.699940233237481885913E00 | 7.724293555953982934673E00 |
| Zero | Window w-07-05-14063 | Window w-07-05-14113 | Window w-07-05-14162 |
| Q_0 | 7.374420969791874099896E00 | 7.391096439240676799817E00 | 7.407380798821312999948E00 |
| Q_1 | 7.748290591818706488612E00 | 7.771934324104244287083E00 | 7.795227790681974865822E00 |
| Zero | Window w-07-05-14211 | Window w-07-05-14261 | Window w-07-05-14310 |
| Q_0 | 7.423280111994017699869E00 | 7.438800514717959399841E00 | 7.453948205312815199989E00 |
| Q_1 | 7.818174078181066202330E00 | 7.840776316419332968646E00 | 7.863037673106625562950E00 |
| Zero | Window w-07-05-14360 | Window w-07-05-14409 | Window w-07-05-14458 |
| Q_0 | 7.468729434624555599872E00 | 7.483150496507432700068E00 | 7.497217718632448700111E00 |
| Q_1 | 7.884961348820411233384E00 | 7.906550572252124462619E00 | 7.927808595721962717316E00 |
| Zero | Window w-07-05-14508 | Window w-07-05-14557 | Window w-07-05-14606 |
| Q_0 | 7.510937453630866400111E00 | 7.524316070579698300172E00 | 7.537359946834508099989E00 |
| Q_1 | 7.948738690958907849790E00 | 7.969344145141980380927E00 | 7.989628257197970959396E00 |
| Zero | Window w-07-05-14656 | Window w-07-05-14705 | Window w-07-05-14754 |
| Q_0 | 7.550075460213397700142E00 | 7.562468981534546099907E00 | 7.574546867508370699869E00 |
| Q_1 | 8.009594334350312662928E00 | 8.029245688913061223570E00 | 8.048585635323524214643E00 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-07-05-14804 | Window w-07-05-14853 | Window w-07-05-14902 |
| Q_0 | 7.586315453984062700133E00 | 7.597781049549053200131E00 | 7.608949929478868100165E00 |
| Q_1 | 8.067617487406558037660E00 | 8.086344555863151585713E00 | 8.104770145975594080635E00 |
| Zero | Window w-07-05-14952 | Window w-07-05-15001 | Window w-07-05-15050 |
| Q_0 | 7.619828330033752400007E00 | 7.630422443097539400049E00 | 7.640738411153350299800E00 |
| Q_1 | 8.122897555521153377736E00 | 8.140730072886012763482E00 | 8.158270975370972890803E00 |
| Zero | Window w-07-05-15100 | Window w-07-05-15149 | Window w-07-05-15198 |
| Q_0 | 7.650782322589897399903E00 | 7.660560207331506899983E00 | 7.670078032784296299864E00 |
| Q_1 | 8.175523527680216930892E00 | 8.192490980584395175376E00 | 8.209176569749109291657E00 |
| Zero | Window w-07-05-15248 | Window w-07-05-15297 | Window w-07-05-15346 |
| Q_0 | 7.679341700090426500215E00 | 7.688357040681833799809E00 | 7.700782600770765800018E00 |
| Q_1 | 8.225583514719887836576E00 | 8.241715018054663588129E00 | 8.276590833711302203253E00 |
| Zero | Window w-07-05-15396 | Window w-07-05-15445 | Window w-07-05-15495 |
| Q_0 | 7.714177490933361800059E00 | 7.726696343435993000193E00 | 7.738403769822855199963E00 |
| Q_1 | 8.32033888813347115805E00 | 8.363471437955421809891E00 | 8.405903313306589199304E00 |
| Zero | Window w-07-05-15544 | Window w-07-05-15593 | Window w-07-05-15643 |
| Q_0 | 7.749365714992681100116E00 | 7.759644031588773999998E00 | 7.791704726942722199906E00 |
| Q_1 | 8.447572643465572882378E00 | 8.488426602700794768204E00 | 8.514098906885961909330E00 |
| Zero | Window w-07-05-15692 | Window w-07-05-15741 | Window w-07-05-15791 |
| Q_0 | 7.834532602390338800000E00 | 7.875006544037920400148E00 | 7.913239163708072800105E00 |
| Q_1 | 8.532067475676712517418E00 | 8.550911898209675697513E00 | 8.570530271068664775538E00 |
| Zero | Window w-07-05-15840 | Window w-07-05-15889 | Window w-07-05-15939 |
| Q_0 | 7.949395385893551799900E00 | 7.983644596952362199917E00 | 8.016154010454760800095E00 |
| Q_1 | 8.590823666779730241258E00 | 8.611686112722477684164E00 | 8.633010917411781465040E00 |
| Zero | Window w-07-05-15988 | Window w-07-05-16037 | Window w-07-05-16087 |
| Q_0 | 8.047082483203721999833E00 | 8.076576337329390399902E00 | 8.104767164726451899801E00 |
| Q_1 | 8.654695569609826112135E00 | 8.676645209481164090423E00 | 8.698774603759027889381E00 |
| Zero | Window w-07-05-16136 | Window w-07-05-16185 | Window w-07-05-16235 |
| Q_0 | 8.131771264721411499911E00 | 8.157690222536969000197E00 | 8.182612157789309399736E00 |
| Q_1 | 8.721008863665383622175E00 | 8.743283266321563348619E00 | 8.765542531528006192643E00 |
| Zero | Window w-07-05-16284 | Window w-07-05-16333 | Window w-08-05-16383 |
| Q_0 | 8.206613276368230500135E00 | 8.229766821293498748301E00 | 8.014735527624871700390E00 |
| Q_1 | 8.787739831016748324674E00 | 8.809842832400750885918E00 | 8.243749031246183100498E00 |
| Q_2 | | | 8.829202387048827372663E00 |
| Zero | Window w-08-05-16433 | Window w-08-05-16482 | Window w-08-05-16532 |
| Q_0 | 8.029312083993016099966E00 | 8.043690739752335600206E00 | 8.057886555309288200213E00 |
| Q_1 | 8.257537014577781793630E00 | 8.271094358606045376762E00 | 8.284435826995276652002E00 |
| Q_2 | 8.848382983177510438012E00 | 8.867331887155066229116E00 | 8.886067367803254560786E00 |
| Zero | Window w-08-05-16581 | Window w-08-05-16631 | Window w-08-05-16681 |
| Q_0 | 8.071901044394564899744E00 | 8.085735815501084999823E00 | 8.099392484686807900177E00 |
| Q_1 | 8.297563376060659922490E00 | 8.310479076383044435249E00 | 8.323185029524474141602E00 |
| Q_2 | 8.904589897266611667193E00 | 8.922900088939631738257E00 | 8.940998583387394861403E00 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-08-05-16730 | Window w-08-05-16780 | Window w-08-05-16829 |
| Q_0 | 8.112872675034894999653E00 | 8.126178015603798599799E00 | 8.139310140421150300237E00 |
| Q_1 | 8.335683366548374695869E00 | 8.347976246038393489252E00 | 8.360065852139849484903E00 |
| Q_2 | 8.958886048358526978455E00 | 8.976563178096143948322E00 | 8.994030692678089532882E00 |
| Zero | Window w-08-05-16879 | Window w-08-05-16929 | Window w-08-05-16978 |
| Q_0 | 8.152270687517541200053E00 | 8.165061297999720599759E00 | 8.177683615162692399962E00 |
| Q_1 | 8.371954392622755684698E00 | 8.383644096968576893587E00 | 8.395137214482808902735E00 |
| Q_2 | 9.011289337382123866386E00 | 9.028339882076264809839E00 | 9.045183120634424201768E00 |
| Zero | Window w-08-05-17028 | Window w-08-05-17077 | Window w-08-05-17127 |
| Q_0 | 8.192519960902526299749E00 | 8.209864729979935700152E00 | 8.226736997574036499778E00 |
| Q_1 | 8.409088189435230325380E00 | 8.425771851261894988989E00 | 8.441848956919049911003E00 |
| Q_2 | 9.071780990665619454766E00 | 9.110421552959898572159E00 | 9.148956121787961799467E00 |
| Zero | Window w-08-05-17177 | Window w-08-05-17226 | Window w-08-05-17276 |
| Q_0 | 8.243138947466469799649E00 | 8.259078810639238099611E00 | 8.274566041498749399685E00 |
| Q_1 | 8.457328268147288475275E00 | 8.472225204268701122950E00 | 8.486556977884063161961E00 |
| Q_2 | 9.187334885290605388311E00 | 9.225516305453238198077E00 | 9.263457562866697349475E00 |
| Zero | Window w-08-05-17325 | Window w-08-05-17375 | Window w-08-05-17425 |
| Q_0 | 8.289611270840813599808E00 | 8.304226110598317899675E00 | 8.318422956669600400355E00 |
| Q_1 | 8.500342342306359729939E00 | 8.513601209960071062102E00 | 8.526354289007751243584E00 |
| Q_2 | 9.301115604250998766291E00 | 9.338447851161834257876E00 | 9.375412854142822817634E00 |
| Zero | Window w-08-05-17474 | Window w-08-05-17524 | Window w-08-05-17573 |
| Q_0 | 8.332214795949596499759E00 | 8.345615023891923599589E00 | 8.358637277109659500206E00 |
| Q_1 | 8.538622748657453766057E00 | 8.550427921269147826105E00 | 8.561791045565578830469E00 |
| Q_2 | 9.411970869843905913854E00 | 9.448084350175540710622E00 | 9.483718338816375656615E00 |
| Zero | Window w-08-05-17623 | Window w-08-05-17673 | Window w-08-05-17722 |
| Q_0 | 8.371295283844650800091E00 | 8.383602733688727299578E00 | 8.395573166779769299847E00 |
| Q_1 | 8.572733052108868393761E00 | 8.583274389809130993853E00 | 8.593434890571821725865E00 |
| Q_2 | 9.518840775562056157402E00 | 9.553422712899835325846E00 | 9.587438451867057143466E00 |
| Zero | Window w-08-05-17772 | Window w-08-05-17821 | Window w-08-05-17871 |
| Q_0 | 8.407219881829012899689E00 | 8.418555861739122300226E00 | 8.438624967936135599748E00 |
| Q_1 | 8.603233668178328213093E00 | 8.612689047004882328569E00 | 8.638659852720411411187E00 |
| Q_2 | 9.620865605860468521178E00 | 9.653685101813585087496E00 | 9.672661210928591455326E00 |
| Zero | Window w-08-05-17921 | Window w-08-05-17970 | Window w-08-05-18020 |
| Q_0 | 8.461592374126826900278E00 | 8.483732927627123400136E00 | 8.505034180152156500151E00 |
| Q_1 | 8.670960602918873029454E00 | 8.702707746425632482669E00 | 8.733868341205668116636E00 |
| Q_2 | 9.686342936927449025382E00 | 9.700360895794674233328E00 | 9.714688763773526323196E00 |
| Zero | Window w-08-05-18069 | Window w-08-05-18119 | Window w-08-05-18169 |
| Q_0 | 8.525511623313958499588E00 | 8.545181396497808300194E00 | 8.564061119226907999903E00 |
| Q_1 | 8.764446466075350045469E00 | 8.794445211778934151647E00 | 8.823868034186004032440E00 |
| Q_2 | 9.729314098206243772125E00 | 9.744222558664743565927E00 | 9.759398616533810848217E00 |
| Zero | Window w-08-05-18218 | Window w-08-05-18268 | Window w-08-05-18317 |
| Q_0 | 8.582169729537310900146E00 | 8.599527328758407299612E00 | 8.616155017465079200140E00 |
| Q_1 | 8.852718714611898575238E00 | 8.881001346746912155673E00 | 8.908720322896590978166E00 |
| Q_2 | 9.774825674762814180577E00 | 9.790486211840352286269E00 | 9.806361934046601586124E00 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-08-05-18367 | Window w-08-05-18417 | Window w-08-05-18466 |
| Q_0 | 8.632074726638199599869E00 | 8.647309047616321500164E00 | 8.661881064208204300016E00 |
| Q_1 | 8.935880320117254352850E00 | 8.962486286275194563231E00 | 8.988543426066837247791E00 |
| Q_2 | 9.822433932604063233814E00 | 9.838682842163376515016E00 | 9.855088997283426945073E00 |
| Zero | Window w-08-05-18516 | Window w-08-05-18565 | Window w-08-05-18615 |
| Q_0 | 8.675814190000535199888E00 | 8.690406392584545600122E00 | 8.706875648484384599794E00 |
| Q_1 | 9.014057187034974242754E00 | 9.042197090923511525531E00 | 9.076464972404123502867E00 |
| Q_2 | 9.871632583897016849535E00 | 9.893855790001605547170E00 | 9.928990053801826368846E00 |
| Zero | Window w-08-05-18665 | Window w-08-05-18714 | Window w-08-05-18764 |
| Q_0 | 8.722273017131424699931E00 | 8.736663895939891199584E00 | 8.750112908670702799828E00 |
| Q_1 | 9.109652551513244848544E00 | 9.141752550634512454464E00 | 9.172762112078629256548E00 |
| Q_2 | 9.964818274161714837731E00 | 1.000125897249084975290E01 | 1.003822939532689720657E01 |
| Zero | Window w-08-05-18813 | Window w-08-05-18863 | Window w-08-05-18913 |
| Q_0 | 8.762682896120955100029E00 | 8.774434374124444599614E00 | 8.785425135622981300185E00 |
| Q_1 | 9.202682421344853981073E00 | 9.231518869407070430715E00 | 9.259281106067641319533E00 |
| Q_2 | 1.007564555788608331478E01 | 1.011342287741194854219E01 | 1.015147678196454490707E01 |
| Zero | Window w-08-05-18962 | Window w-08-05-19012 | Window w-08-05-19061 |
| Q_0 | 8.795709979962806499866E00 | 8.805340550596060500074E00 | 8.814365262412973600105E00 |
| Q_1 | 9.285982978033852106546E00 | 9.311642352674323692453E00 | 9.336280836362627932531E00 |
| Q_2 | 1.018972330987567132422E01 | 1.022807970740465759868E01 | 1.026646502442473553318E01 |
| Zero | Window w-08-05-19111 | Window w-08-05-19161 | Window w-08-05-19210 |
| Q_0 | 8.827085448766181800286E00 | 8.864681234722381100201E00 | 8.899589522797500200368E00 |
| Q_1 | 9.358061621962350392148E00 | 9.367909160745591170237E00 | 9.378153065923412803721E00 |
| Q_2 | 1.030363560980923662291E01 | 1.033367218110106328533E01 | 1.036420381128279695135E01 |
| Zero | Window w-08-05-19260 | Window w-08-05-19309 | Window w-08-05-19359 |
| Q_0 | 8.932037823534184199994E00 | 8.962268804158236799699E00 | 8.990518862918001699765E00 |
| Q_1 | 9.388722431884506591446E00 | 9.399542982235434556045E00 | 9.410539100321683863258E00 |
| Q_2 | 1.039510398569766044981E01 | 1.042625811386682784573E01 | 1.045755792140317939204E01 |
| Zero | Window w-08-05-19409 | Window w-08-05-19458 | Window w-08-05-19508 |
| Q_0 | 9.017009871731980700203E00 | 9.041921427938033799764E00 | 9.065480896771415299934E00 |
| Q_1 | 9.421638307986526393936E00 | 9.432764486137655144532E00 | 9.443882135900727348328E00 |
| Q_2 | 1.048890376018634144461E01 | 1.052017737349309668519E01 | 1.055136088735807957471E01 |
| Zero | Window w-08-05-19557 | Window w-08-05-19607 | Window w-08-05-19657 |
| Q_0 | 9.087815955104833400002E00 | 9.109061135336226300296E00 | 9.129330632302604399929E00 |
| Q_1 | 9.454930922580738915893E00 | 9.465872119773673962900E00 | 9.476674923647882275123E00 |
| Q_2 | 1.058235061325827116186E01 | 1.061308748848636172336E01 | 1.064351990774163011274E01 |
| Zero | Window w-08-05-19706 | Window w-08-05-19756 | Window w-09-05-19805 |
| Q_0 | 9.148721735481021999879E00 | 9.167325107040449613111E00 | 9.012035483793194899985E00 |
| Q_1 | 9.487315741615287295260E00 | 9.497781424756152202603E00 | 9.178423696094494889895E00 |
| Q_2 | 1.067360380964949085128E01 | 1.070331422480229289270E01 | 9.506590483605804070381E00 |
| Q_3 | | | 1.073105948517305978374E01 |

| Zero | Window w-09-05-19855 | Window w-09-05-19904 | Window w-09-05-19953 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 9.023886684578224399826E00 | 9.041031442168716099686E00 | 9.064142564680952999720E00 |
| Q_1 | 9.189328094678177150448E00 | 9.206642279227544118855E00 | 9.231066711818984877463E00 |
| Q_2 | 9.515181085456455208245E00 | 9.536469177504461300181E00 | 9.571939300844833891507E00 |
| Q_3 | 1.075833917788161625019E01 | 1.078070470144623710113E01 | 1.080292642937746789254E01 |
| Zero | Window w-09-05-20003 | Window w-09-05-20052 | Window w-09-05-20102 |
| Q_0 | 9.086692710635277899812E00 | 9.108675396585367099907E00 | 9.130095182213254999780E00 |
| Q_1 | 9.254801156821556319503E00 | 9.277835152671256083862E00 | 9.300170753670067684722E00 |
| Q_2 | 9.606952961547549589907E00 | 9.641478458059712507155E00 | 9.675499580946799285316E00 |
| Q_3 | 1.082582238308852038908E01 | 1.084937549253875650225E01 | 1.087357529869762270275E01 |
| Zero | Window w-09-05-20151 | Window w-09-05-20200 | Window w-09-05-20250 |
| Q_0 | 9.150957211004003600402E00 | 9.171267524488584400345E00 | 9.191033015733905699694E00 |
| Q_1 | 9.321811483003494355586E00 | 9.342762667960780589675E00 | 9.363031378382374649363E00 |
| Q_2 | 9.708999793788936816599E00 | 9.741962911998488345092E00 | 9.774373243216800836997E00 |
| Q_3 | 1.089840805840245620273E01 | 1.092385707382058558212E01 | 1.094990270007794059756E01 |
| Zero | Window w-09-05-20299 | Window w-09-05-20348 | Window w-09-05-20398 |
| Q_0 | 9.210261381236060499941E00 | 9.228961067517991200167E00 | 9.247141213327166700195E00 |
| Q_1 | 9.382626347877465023718E00 | 9.401557875330637727151E00 | 9.419837709475529302465E00 |
| Q_2 | 9.806215740789580718670E00 | 9.837476160394764154379E00 | 9.868141216558535786484E00 |
| Q_3 | 1.097652238727951488993E01 | 1.100369075219510738104E01 | 1.103137967935831090325E01 |
| Zero | Window w-09-05-20447 | Window w-09-05-20497 | Window w-09-05-20546 |
| Q_0 | 9.264811588295357200167E00 | 9.281982528926835799600E00 | 9.298664872767105299932E00 |
| Q_1 | 9.437478919603292056018E00 | 9.454495755681776107335E00 | 9.470903501228010742605E00 |
| Q_2 | 9.898198735350818591901E00 | 9.927637799330100365318E00 | 9.956448880746819457381E00 |
| Q_3 | 1.105955845100265846296E01 | 1.108819390500847294322E01 | 1.111725061976277160146E01 |
| Zero | Window w-09-05-20595 | Window w-09-05-20645 | Window w-09-05-20694 |
| Q_0 | 9.314869891575918699721E00 | 9.330609224289668500278E00 | 9.345894810511454799985E00 |
| Q_1 | 9.486718322213867564396E00 | 9.501957115110708832449E00 | 9.516637356914566073761E00 |
| Q_2 | 9.984623959139819818036E00 | 1.001215661978379677533E01 | 1.003904212996255234259E01 |
| Q_3 | 1.114669112451794599425E01 | 1.117647613345668786231E01 | 1.120656480122611678690E01 |
| Zero | Window w-09-05-20744 | Window w-09-05-20793 | Window w-09-05-20842 |
| Q_0 | 9.360738825214863100335E00 | 9.375153615290321000054E00 | 9.389151638501816800157E00 |
| Q_1 | 9.530776959662952281180E00 | 9.544394131580463559034E00 | 9.557507246594805867465E00 |
| Q_2 | 1.006527749073366093634E01 | 1.009086146267718202534E01 | 1.011579456503519300684E01 |
| Q_3 | 1.123691499720554988918E01 | 1.126748359524482909731E01 | 1.129822677509198069774E01 |
| Zero | Window w-09-05-20892 | Window w-09-05-20941 | Window w-09-05-20990 |
| Q_0 | 9.402745405356673900378E00 | 9.415947424322221000377E00 | 9.428770150750787899796E00 |
| Q_1 | 9.570134723566394724902E00 | 9.582294916188996107033E00 | 9.594006014158191344293E00 |
| Q_2 | 1.014007904859142857740E01 | 1.016371884355070078203E01 | 1.018671948449895455022E01 |
| Q_3 | 1.132910033126411719715E01 | 1.136005998474903840728E01 | 1.139106169269595000924E01 |
| Zero | Window w-09-05-21040 | Window w-09-05-21089 | Window w-09-05-21139 |
| Q_0 | 9.441225939799185299696E00 | 9.453327003551876800413E00 | 9.465085372479855200210E00 |
| Q_1 | 9.605285955877769711597E00 | 9.616152352687500527370E00 | 9.626622424352309312715E00 |
| Q_2 | 1.020908801520933032077E01 | 1.023083287657369035064E01 | 1.025196378126452743593E01 |
| Q_3 | 1.142206195119037189824E01 | 1.145301808632466669495E01 | 1.148388852906966367713E01 |

| Zero | Window w-09-05-21188 | Window w-09-05-21237 | Window w-09-05-21287 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 9.476512861291846299971E00 | 9.487621039162689800042E00 | 9.498917014599506099953E00 |
| Q_1 | 9.636712945353890452313E00 | 9.646440201370224626874E00 | 9.656283698344912445367E00 |
| Q_2 | 1.027249157886747361890E01 | 1.029242811518197255050E01 | 1.031316169305632866535E01 |
| Q_3 | 1.151463306990866598128E01 | 1.154521308978394370306E01 | 1.158163695545688591515E01 |
| Zero | Window w-09-05-21336 | Window w-09-05-21385 | Window w-09-05-21435 |
| Q_0 | 9.511217065499822699744E00 | 9.523056962877641099842E00 | 9.534455021831927700078E00 |
| Q_1 | 9.666991119491451708683E00 | 9.677188245442135130017E00 | 9.686902548965795602294E00 |
| Q_2 | 1.033696455628813802574E01 | 1.035973835660299991780E01 | 1.038151250509550895841E01 |
| Q_3 | 1.163552694287916532741E01 | 1.168953328963618655545E01 | 1.174350842782299830184E01 |
| Zero | Window w-09-05-21484 | Window w-09-05-21534 | Window w-09-05-21583 |
| Q_0 | 9.545434047746617499570E00 | 9.556015781292979099915E00 | 9.574003036334637799579E00 |
| Q_1 | 9.696164442362109218108E00 | 9.705002459872433093375E00 | 9.727833533307552060614E00 |
| Q_2 | 1.040232893757883488300E01 | 1.042223058930039928608E01 | 1.043358987662340090028E01 |
| Q_3 | 1.179733278660485806030E01 | 1.185089223189429384099E01 | 1.189655617163032994867E01 |
| Zero | Window w-09-05-21632 | Window w-09-05-21682 | Window w-09-05-21731 |
| Q_0 | 9.598929608778709299775E00 | 9.627412205119364700147E00 | 9.653864017878108300108E00 |
| Q_1 | 9.764006044483118258552E00 | 9.808248833894221699152E00 | 9.851325656586366878720E00 |
| Q_2 | 1.044733292205087757561E01 | 1.047105267497790351532E01 | 1.049590759202251386006E01 |
| Q_3 | 1.192831686558887402567E01 | 1.194693614134385244510E01 | 1.196620717257814538268E01 |
| Zero | Window w-09-05-21781 | Window w-09-05-21830 | Window w-09-05-21879 |
| Q_0 | 9.678348785592779899949E00 | 9.700949467794595500181E00 | 9.721762567923182300419E00 |
| Q_1 | 9.893220831836100090037E00 | 9.933924752590888820024E00 | 9.973430587993911597064E00 |
| Q_2 | 1.052181366419573733863E01 | 1.054867260560651214592E01 | 1.057637357795848189867E01 |
| Q_3 | 1.198613197749834238370E01 | 1.200671131937076833648E01 | 1.202794308867285374975E01 |
| Zero | Window w-09-05-21929 | Window w-09-05-21978 | Window w-09-05-22027 |
| Q_0 | 9.740894357840932799887E00 | 9.758457086026295399829E00 | 9.774565464220598800041E00 |
| Q_1 | 1.001173440636453350859E01 | 1.004883526620201394247E01 | 1.008473527443998714239E01 |
| Q_2 | 1.060479706450549481668E01 | 1.063381876023274253025E01 | 1.066331318572028688616E01 |
| Q_3 | 1.204982211513398949326E01 | 1.207234000789277129657E01 | 1.209548503099504771722E01 |
| Zero | Window w-09-05-22077 | Window w-09-05-22126 | Window w-09-05-22176 |
| Q_0 | 9.789333635647022200180E00 | 9.802872731948783199644E00 | 9.815289042224952399847E00 |
| Q_1 | 1.011943960885383163046E01 | 1.015295650251184458087E01 | 1.018529718931446934223E01 |
| Q_2 | 1.069315681973974800113E01 | 1.072323064126153433287E01 | 1.075342205503858944177E01 |
| Q_3 | 1.211924201952047423954E01 | 1.214359234078688468302E01 | 1.216851390402474866834E01 |
| Zero | Window w-09-05-22225 | Window w-09-05-22274 | Window w-09-05-22324 |
| Q_0 | 9.826682755832100799737E00 | 9.837147202992728299738E00 | 9.846768500526582800284E00 |
| Q_1 | 1.021647581091304198605E01 | 1.024650928656613339558E01 | 1.027541714870019868341E01 |
| Q_2 | 1.078362623644222575200E01 | 1.081374696875126009601E01 | 1.084369706283357230169E01 |
| Q_3 | 1.219398122067607397653E01 | 1.221996551610482621870E01 | 1.224643489206797780829E01 |
| Zero | Window w-09-05-22373 | Window w-09-05-22423 | Window w-09-05-22472 |
| Q_0 | 9.864712437644934399719E00 | 9.903929195450002599850E00 | 9.939786796263021500207E00 |
| Q_1 | 1.029886351321181354838E01 | 1.031095267338754519273E01 | 1.032370863884487983009E01 |
| Q_2 | 1.087134010686480043318E01 | 1.089374956509824919279E01 | 1.091648533418236604892E01 |
| Q_3 | 1.227243837402117079220E01 | 1.229655359927720619136E01 | 1.232118477248523297825E01 |

| Zero | Window w-09-05-22521 | Window w-09-05-22571 | Window w-09-05-22620 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 9.972689064919611799838E00 | 1.000303887795343399988E01 | 1.003519750289807900036E01 |
| Q_1 | 1.033699595083934890619E01 | 1.035066862094699335125E01 | 1.036698476581641361824E01 |
| Q_2 | 1.093941142700355845067E01 | 1.096240518105833642356E01 | 1.099071035053512174640E01 |
| Q_3 | 1.234626424955679767879E01 | 1.237172799090883826278E01 | 1.241407678524608543692E01 |
| Zero | Window w-09-05-22669 | Window w-09-05-22719 | Window w-09-05-22768 |
| Q_0 | 1.006499742334987800019E01 | 1.009271208948447400011E01 | 1.011866044935243800010E01 |
| Q_1 | 1.038342330648706553393E01 | 1.039974891993145367751E01 | 1.041584034900980996856E01 |
| Q_2 | 1.101883710274686671831E01 | 1.104649930563363723415E01 | 1.107360559282897248794E01 |
| Q_3 | 1.245787552377693726928E01 | 1.250252193817488179269E01 | 1.254789891145028915120E01 |
| Zero | Window w-09-05-22818 | Window w-10-05-22867 | Window w-10-05-22916 |
| Q_0 | 1.014309103139693437733E01 | 1.001504845745347800027E01 | 1.002975593347536099973E01 |
| Q_1 | 1.043161152404372658733E01 | 1.015761342335294635693E01 | 1.017176598219833958542E01 |
| Q_2 | 1.110009038325489276466E01 | 1.044491233669105139086E01 | 1.045775461054875125899E01 |
| Q_3 | 1.259389371901691017253E01 | 1.112438806663559229954E01 | 1.114794881722920551464E01 |
| Q_4 | | 1.263896054397109925804E01 | 1.268427595599286176412E01 |
| Zero | Window w-10-05-22966 | Window w-10-05-23015 | Window w-10-05-23064 |
| Q_0 | 1.004413522298411699969E01 | 1.005819355966467100027E01 | 1.007194021240691099960E01 |
| Q_1 | 1.018556326520058695397E01 | 1.019901442361221598903E01 | 1.021213050622420050184E01 |
| Q_2 | 1.047015926915580556755E01 | 1.048214209640809912744E01 | 1.049372033767837682303E01 |
| Q_3 | 1.117079074813816738122E01 | 1.119292490629079862754E01 | 1.121436724583903305624E01 |
| Q_4 | 1.272977466958910296169E01 | 1.277537437073321073978E01 | 1.282099979548515615406E01 |
| Zero | Window w-10-05-23114 | Window w-10-05-23163 | Window w-10-05-23213 |
| Q_0 | 1.008538442213787300009E01 | 1.009853538566202699970E01 | 1.011140221571046499995E01 |
| Q_1 | 1.022492246322621963113E01 | 1.023740112409114154379E01 | 1.024957715436426037084E01 |
| Q_2 | 1.050491085233240089875E01 | 1.051573007280114758610E01 | 1.052619395207529336481E01 |
| Q_3 | 1.123513509164924257643E01 | 1.125524689653185484058E01 | 1.127472196968687363512E01 |
| Q_4 | 1.286657718566637940115E01 | 1.291203490990285212940E01 | 1.295730393450762759147E01 |
| Zero | Window w-10-05-23262 | Window w-10-05-23311 | Window w-10-05-23361 |
| Q_0 | 1.012399390586453200042E01 | 1.013631930003673200028E01 | 1.015107309366694300027E01 |
| Q_1 | 1.026146101872711640084E01 | 1.027306294985057808118E01 | 1.028721346885616746286E01 |
| Q_2 | 1.053631792333847236494E01 | 1.054611687032445302686E01 | 1.055863967652292781472E01 |
| Q_3 | 1.129358022625276034793E01 | 1.131184196033522315530E01 | 1.135066696890815951104E01 |
| Q_4 | 1.300231823042772273235E01 | 1.304701511436806970427E01 | 1.307551734637884518174E01 |
| Zero | Window w-10-05-23410 | Window w-10-05-23459 | Window w-10-05-23509 |
| Q_0 | 1.016671501120278999983E01 | 1.018182420504486200043E01 | 1.019641713098695700018E01 |
| Q_1 | 1.030226767703607808086E01 | 1.031673107715254796447E01 | 1.033062666643169299346E01 |
| Q_2 | 1.057201722659781591238E01 | 1.058463882712077606778E01 | 1.059655263279927856282E01 |
| Q_3 | 1.140007099948204709328E01 | 1.144895331851156463146E01 | 1.149714951823205269163E01 |
| Q_4 | 1.309624257467341215330E01 | 1.311766657273977313303E01 | 1.313978425069150397179E01 |
| Zero | Window w-10-05-23558 | Window w-10-05-23607 | Window w-10-05-23657 |
| Q_0 | 1.021051749428737099971E01 | 1.023192663864511699982E01 | 1.025420301729724700032E01 |
| Q_1 | 1.034398418612402530126E01 | 1.036655698938705429720E01 | 1.03902429292228627327E01 |
| Q_2 | 1.060781087362997015221E01 | 1.063954167226254025631E01 | 1.067497950708070698737E01 |
| Q_3 | 1.154452636192247491978E01 | 1.156729024816848288518E01 | 1.158558160421414692191E01 |
| Q_4 | 1.316259247465623893544E01 | 1.318130276938244247516E01 | 1.319942136836877363305E01 |

| Zero | Window w-10-05-23706 | Window w-10-05-23756 | Window w-10-05-23805 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.027577913675501599961E01 | 1.029779042639730600017E01 | 1.032028785636285799984E01 |
| Q_1 | 1.041306447157101315159E01 | 1.043627360581347198864E01 | 1.045989904690689405523E01 |
| Q_2 | 1.070986456140644276641E01 | 1.074641501852758418423E01 | 1.078486110968659187660E01 |
| Q_3 | 1.160436132265080650186E01 | 1.162549064554680898920E01 | 1.164937415497199800149E01 |
| Q_4 | 1.321792015010539792907E01 | 1.324189387818990975773E01 | 1.327270739925274761067E01 |

| Zero | Window w-10-05-23854 | Window w-10-05-23904 | Window w-10-05-23953 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.034191127009801799974E01 | 1.036267439184654300024E01 | 1.038260248594180300014E01 |
| Q_1 | 1.048242286362835477397E01 | 1.050386139614027587296E01 | 1.052424553658515115825E01 |
| Q_2 | 1.082249828947013318460E01 | 1.085928907414502923509E01 | 1.089521481905330185791E01 |
| Q_3 | 1.167376418872424510050E01 | 1.169858689930638942674E01 | 1.172377508176478434852E01 |
| Q_4 | 1.330445838265478045604E01 | 1.333712567807296762567E01 | 1.337069611678152073180E01 |

| Zero | Window w-10-05-24002 | Window w-10-05-24052 | Window w-10-05-24101 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.040172209095708800042E01 | 1.042006088924453200036E01 | 1.043764738017210400023E01 |
| Q_1 | 1.054360961138371160107E01 | 1.056199089948233180158E01 | 1.057942892871491718468E01 |
| Q_2 | 1.093025913974732085763E01 | 1.096440848083019118687E01 | 1.099765227284760974770E01 |
| Q_3 | 1.174925903007904561069E01 | 1.177496791474351668042E01 | 1.180083090100740847612E01 |
| Q_4 | 1.340515105889433804254E01 | 1.344046652758010457294E01 | 1.347661312288040041593E01 |

| Zero | Window w-10-05-24150 | Window w-10-05-24200 | Window w-10-05-24249 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.045451057713388800033E01 | 1.047067972912822299975E01 | 1.048618407038319799967E01 |
| Q_1 | 1.059596479929040845850E01 | 1.061164055100595588355E01 | 1.062649858962834069007E01 |
| Q_2 | 1.102998304199153342935E01 | 1.106139646322003883099E01 | 1.109189135726470103443E01 |
| Q_3 | 1.182677820564852101768E01 | 1.185274205666950567747E01 | 1.187865753326911329342E01 |
| Q_4 | 1.351355602788216990311E01 | 1.355125510527244487701E01 | 1.358966508599434508571E01 |

| Zero | Window w-10-05-24298 | Window w-10-05-24348 | Window w-10-05-24397 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.050105259989973699973E01 | 1.051531389146611100011E01 | 1.052899593361799499957E01 |
| Q_1 | 1.064058118221584338381E01 | 1.065393002610320085429E01 | 1.066658589203428552684E01 |
| Q_2 | 1.112146963391362197368E01 | 1.115013618578036934826E01 | 1.117789873824865404077E01 |
| Q_3 | 1.190446327134111248209E01 | 1.193010202732156376220E01 | 1.195552109991626366786E01 |
| Q_4 | 1.362873584841240259379E01 | 1.366841278323658304475E01 | 1.370863723648622252340E01 |

| Zero | Window w-10-05-24447 | Window w-10-05-24496 | Window w-10-05-24545 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.054212599818488800031E01 | 1.055473053546563000013E01 | 1.056683509368719599969E01 |
| Q_1 | 1.067858833862982106868E01 | 1.068997549302377946846E01 | 1.070078389100705275588E01 |
| Q_2 | 1.120476766236920899804E01 | 1.123075575815957726899E01 | 1.125587801602774445410E01 |
| Q_3 | 1.198067261484858782306E01 | 1.200551368216674938232E01 | 1.203000643883779372922E01 |
| Q_4 | 1.374934702017394318272E01 | 1.379047697830128735470E01 | 1.383195959428282093093E01 |

| Zero | Window w-10-05-24595 | Window w-10-05-24644 | Window w-10-05-24693 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.057846426018981799994E01 | 1.058964162171322300008E01 | 1.060038974119904699959E01 |
| Q_1 | 1.071104836924633471173E01 | 1.072080200194599366136E01 | 1.073007607453878213197E01 |
| Q_2 | 1.128015136394238981336E01 | 1.130359440756093719269E01 | 1.132622716986704104053E01 |
| Q_3 | 1.205411799141068734074E01 | 1.207782027457932562484E01 | 1.210108984167081049629E01 |
| Q_4 | 1.387372562510693658859E01 | 1.391570474740213123575E01 | 1.395782620106000205661E01 |

| Zero | Window w-10-05-24743 | Window w-10-05-24792 | Window w-10-05-24841 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.061073014864370699963E01 | 1.062068334370736600019E01 | 1.063841028781241399969E01 |
| Q_1 | 1.073890008749259012636E01 | 1.074730178399158954643E01 | 1.077046212847551623359E01 |
| Q_2 | 1.134807083603537268893E01 | 1.136914750830271448202E01 | 1.138073871119166683482E01 |
| Q_3 | 1.212390760259176071805E01 | 1.214625852374837894354E01 | 1.216400895811873441362E01 |
| Q_4 | 1.400001941709020829123E01 | 1.404221461783524808973E01 | 1.408035294844781517253E01 |

| Zero | Window w-10-05-24891 | Window w-10-05-24940 | Window w-10-05-24990 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.066019034529393900036E01 | 1.068078610562724699989E01 | 1.070473495533512500039E01 |
| Q_1 | 1.080173447698515325037E01 | 1.083222247606338271755E01 | 1.086981444437931924180E01 |
| Q_2 | 1.138961373333269913241E01 | 1.139875467788563386841E01 | 1.141215202714223497099E01 |
| Q_3 | 1.218238086987140274958E01 | 1.220085409002848739375E01 | 1.224573977378992712967E01 |
| Q_4 | 1.413421033475271565861E01 | 1.419089441369285017717E01 | 1.422031624466272770393E01 |

| Zero | Window w-10-05-25039 | Window w-10-05-25088 | Window w-10-05-25138 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.072697317753219599986E01 | 1.074723345971786199991E01 | 1.076567106711224800029E01 |
| Q_1 | 1.090635099743117707779E01 | 1.094118954708735492846E01 | 1.097439165345486252866E01 |
| Q_2 | 1.142594233884088648825E01 | 1.143970969910384927887E01 | 1.145338272914725400494E01 |
| Q_3 | 1.229359903796011509094E01 | 1.234207967823506012922E01 | 1.239094572476473217482E01 |
| Q_4 | 1.424866807988134335874E01 | 1.427825944688513186160E01 | 1.430911627333863450628E01 |

| Zero | Window w-10-05-25187 | Window w-10-05-25236 | Window w-10-05-25286 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.078243986585357699990E01 | 1.079768941853820200024E01 | 1.081156226209232000014E01 |
| Q_1 | 1.100602326178904591825E01 | 1.103615438802378669308E01 | 1.106485768708594155055E01 |
| Q_2 | 1.146689825338993216127E01 | 1.148020273713949343953E01 | 1.149325256821698040821E01 |
| Q_3 | 1.243995689580158164715E01 | 1.248887621665641495684E01 | 1.253747583657042130242E01 |
| Q_4 | 1.434125538399433102705E01 | 1.437468381086882359375E01 | 1.440939742738494640240E01 |

| Zero | Window w-10-05-25335 | Window w-10-05-25384 | Window w-10-05-25434 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.082419204297171900012E01 | 1.083570241083228500017E01 | 1.084743244271453499993E01 |
| Q_1 | 1.109220710264116176603E01 | 1.111827665108414382733E01 | 1.114776673634970433849E01 |
| Q_2 | 1.150601374231085000099E01 | 1.151846112190209695924E01 | 1.153721983260945371016E01 |
| Q_3 | 1.258554217499847218548E01 | 1.263288017161856528064E01 | 1.267229659539833385318E01 |
| Q_4 | 1.444537983488866647510E01 | 1.448260158242615025515E01 | 1.451860735036291236762E01 |

| Zero | Window w-10-05-25483 | Window w-10-05-25533 | Window w-10-05-25582 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.086126576847306100023E01 | 1.087337697168183600020E01 | 1.090889630591846400001E01 |
| Q_1 | 1.118951798518379216977E01 | 1.122947860695936436910E01 | 1.125444589708882953474E01 |
| Q_2 | 1.157605320065507325047E01 | 1.161524835597833930217E01 | 1.164802114668150788586E01 |
| Q_3 | 1.269071415418619757417E01 | 1.270969099132590067122E01 | 1.272770755013849151936E01 |
| Q_4 | 1.454834636151085142802E01 | 1.457889863244802060825E01 | 1.460881742753122607657E01 |

| Zero | Window w-10-05-25631 | Window w-10-05-25681 | Window w-10-05-25730 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.095445319531010699987E01 | 1.099485714417623899962E01 | 1.103113233151296100013E01 |
| Q_1 | 1.127229066414344373949E01 | 1.129133467491009083523E01 | 1.131112665148752488564E01 |
| Q_2 | 1.167771288755355566565E01 | 1.170816151754131078169E01 | 1.173901795592621219184E01 |
| Q_3 | 1.274538415167793120771E01 | 1.276355632036754941643E01 | 1.278214292701621336828E01 |
| Q_4 | 1.463871827299147975691E01 | 1.466939838604572174819E01 | 1.470078288057592343866E01 |

| Zero | Window w-10-05-25779 | Window w-10-05-25829 | Window w-10-05-25878 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.106415477753648700029E01 | 1.109460038450502099988E01 | 1.112296192308101125488E01 |
| Q_1 | 1.133125461636965510080E01 | 1.135139755086680306111E01 | 1.137132730832336319216E01 |
| Q_2 | 1.176999618763710483971E01 | 1.180088251468767102884E01 | 1.183152326919474695704E01 |
| Q_3 | 1.280106941706683484818E01 | 1.282027198576437623193E01 | 1.283969605935772778996E01 |
| Q_4 | 1.473280147271063866138E01 | 1.476539334261813122239E01 | 1.479850506068264152319E01 |

| Zero | Window w-11-05-25928 | Window w-11-05-25977 | Window w-11-05-26026 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.101694160416508500022E01 | 1.103350533632456600009E01 | 1.105057339943210500000E01 |
| Q_1 | 1.113980994716839035674E01 | 1.115623847453192677998E01 | 1.117315690228551658750E01 |
| Q_2 | 1.138826072286063874860E01 | 1.140463958817199431432E01 | 1.142144166705586928994E01 |
| Q_3 | 1.185987790935143083079E01 | 1.188768944210344600306E01 | 1.191694248722035544448E01 |
| Q_4 | 1.285864731367463084395E01 | 1.287764582418047024960E01 | 1.289869682748496502664E01 |
| Q_5 | 1.483143960452904843057E01 | 1.486471233111933312829E01 | 1.490847477747493614320E01 |

| Zero | Window w-11-05-26076 | Window w-11-05-26125 | Window w-11-05-26175 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.106768659726531799960E01 | 1.108432981275538299973E01 | 1.110052426733684200009E01 |
| Q_1 | 1.119008652143867546362E01 | 1.120649927404806502421E01 | 1.122241890448595513351E01 |
| Q_2 | 1.143813509276893830915E01 | 1.145415966074822875127E01 | 1.146954766385373600170E01 |
| Q_3 | 1.194659312553062250912E01 | 1.197547041289532549976E01 | 1.200359096710368283015E01 |
| Q_4 | 1.292079599787346324506E01 | 1.294275129005512290151E01 | 1.296453879520451928694E01 |
| Q_5 | 1.495851765550862184483E01 | 1.500928295009626156024E01 | 1.506072157145791343569E01 |

| Zero | Window w-11-05-26224 | Window w-11-05-26274 | Window w-11-05-26323 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.111628365932029499988E01 | 1.113162151803964100040E01 | 1.114655133362599999988E01 |
| Q_1 | 1.123786168638773378618E01 | 1.125284369099004378508E01 | 1.126738089688324934851E01 |
| Q_2 | 1.148432410815981258041E01 | 1.149851381207951137465E01 | 1.151214141622276919321E01 |
| Q_3 | 1.203096026939937801623E01 | 1.205758537387924930230E01 | 1.208347508865154221191E01 |
| Q_4 | 1.298612772966915457178E01 | 1.300748999280101762550E01 | 1.302860046346199305190E01 |
| Q_5 | 1.511275899214325175134E01 | 1.516531700821578967139E01 | 1.521831498489081948601E01 |

| Zero | Window w-11-05-26372 | Window w-11-05-26422 | Window w-11-05-26471 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.116108649483871300030E01 | 1.117524023612251000016E01 | 1.119057984665357899975E01 |
| Q_1 | 1.128148911329890666331E01 | 1.129518391541038090445E01 | 1.131008043675948611991E01 |
| Q_2 | 1.152523122560400344397E01 | 1.153780707828910056037E01 | 1.155155959677557120022E01 |
| Q_3 | 1.210863980218660004677E01 | 1.213309130805174371106E01 | 1.216189929299641982272E01 |
| Q_4 | 1.304943698199863886828E01 | 1.306998028813687638076E01 | 1.310392797186009623735E01 |
| Q_5 | 1.527167052219164328219E01 | 1.532530013028776282209E01 | 1.536538307018402237710E01 |

| Zero | Window w-11-05-26521 | Window w-11-05-26570 | Window w-11-05-26620 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.120689698916813599981E01 | 1.122265260619846900022E01 | 1.123786091960070800035E01 |
| Q_1 | 1.132594857183127205150E01 | 1.134120135084016582107E01 | 1.135585821208588107063E01 |
| Q_2 | 1.156619573266919569297E01 | 1.158005598906214326290E01 | 1.159317911094034275234E01 |
| Q_3 | 1.219445487310069754956E01 | 1.222568510537864481559E01 | 1.225557303595903319102E01 |
| Q_4 | 1.315167478635414723045E01 | 1.319998973868136563515E01 | 1.324868446942651013538E01 |
| Q_5 | 1.539277160189343546855E01 | 1.542112120895492678643E01 | 1.545044064459616237235E01 |

| Zero | Window w-11-05-26669 | Window w-11-05-26718 | Window w-11-05-26768 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.125254273785135999963E01 | 1.126671917851623799973E01 | 1.128041159896824500043E01 |
| Q_1 | 1.136994486243738198585E01 | 1.138348710270272434383E01 | 1.139651071261564421484E01 |
| Q_2 | 1.160560874068417320029E01 | 1.161738746985284773724E01 | 1.162855658129267604362E01 |
| Q_3 | 1.228412618965410019797E01 | 1.231136351928231359529E01 | 1.233731433952792459156E01 |
| Q_4 | 1.329758128668482372071E01 | 1.334649924225994847664E01 | 1.339525829836775728914E01 |
| Q_5 | 1.548074307951782364445E01 | 1.551203518755282402021E01 | 1.554431646228217311998E01 |

| Zero | Window w-11-05-26817 | Window w-11-05-26867 | Window w-11-05-26916 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.129364139159951299987E01 | 1.130642979356231900018E01 | 1.131879771467661100013E01 |
| Q_1 | 1.140904121671647389324E01 | 1.142110367613158570816E01 | 1.143272250877502824607E01 |
| Q_2 | 1.163915574590732440914E01 | 1.164922279752717786897E01 | 1.165879357821684857328E01 |
| Q_3 | 1.236201669217400813967E01 | 1.238551557346845757249E01 | 1.240786115253587678590E01 |
| Q_4 | 1.344368308176148132157E01 | 1.349160643323611034113E01 | 1.353887255455442557503E01 |
| Q_5 | 1.557757840402966470223E01 | 1.561180387499435467513E01 | 1.564696665943118793728E01 |

| Zero | Window w-11-05-26966 | Window w-11-05-27015 | Window w-11-05-27064 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.133076558785769800009E01 | 1.134851258496613200018E01 | 1.136878811423375499993E01 |
| Q_1 | 1.144392134080068417282E01 | 1.146229344682007767441E01 | 1.148362290562602370820E01 |
| Q_2 | 1.166790184654600095234E01 | 1.169225247371092576195E01 | 1.172296196918829720886E01 |
| Q_3 | 1.242910708800312396399E01 | 1.243966292850638105574E01 | 1.244776405995512738242E01 |
| Q_4 | 1.358533961043533494582E01 | 1.362252824517765930571E01 | 1.366172018162728987213E01 |
| Q_5 | 1.568303126117512932922E01 | 1.571644686643077362415E01 | 1.576272644426562650772E01 |

| Zero | Window w-11-05-27114 | Window w-11-05-27163 | Window w-11-05-27213 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.138822138080773700014E01 | 1.140684001523836399970E01 | 1.142793414979647799966E01 |
| Q_1 | 1.150394571743889566943E01 | 1.152329316168401348794E01 | 1.154543820980668507748E01 |
| Q_2 | 1.175273050330607980084E01 | 1.178156772765580853190E01 | 1.181718150911627905966E01 |
| Q_3 | 1.245584518723190938731E01 | 1.246389335862738246500E01 | 1.248077302023527400485E01 |
| Q_4 | 1.370041775929430065157E01 | 1.373849771766526550384E01 | 1.376446388051890151131E01 |
| Q_5 | 1.581040472432316825943E01 | 1.585940182876349913155E01 | 1.590335795938399856587E01 |

| Zero | Window w-11-05-27262 | Window w-11-05-27312 | Window w-11-05-27361 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.145094550970219899992E01 | 1.147279386330339800027E01 | 1.149350495516455500020E01 |
| Q_1 | 1.156966388016634838132E01 | 1.159240418657203897969E01 | 1.161369269009350280349E01 |
| Q_2 | 1.185901853204088794453E01 | 1.189990885007545375496E01 | 1.193978810997903142969E01 |
| Q_3 | 1.250666131452732518069E01 | 1.253343087404030418205E01 | 1.256096713773456508521E01 |
| Q_4 | 1.377970395416696772206E01 | 1.379524669088750469647E01 | 1.381106793286535530836E01 |
| Q_5 | 1.594229391834921828134E01 | 1.598214465625800228231E01 | 1.602285747093505211339E01 |

| Zero | Window w-11-05-27410 | Window w-11-05-27460 | Window w-11-05-27509 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.151312729399845700019E01 | 1.153171078206316099973E01 | 1.154930657333712099976E01 |
| Q_1 | 1.163359220310268919880E01 | 1.165217116362593269708E01 | 1.166950235938961194081E01 |
| Q_2 | 1.197863039446335358101E01 | 1.201641191209454007875E01 | 1.205311278603664278553E01 |
| Q_3 | 1.258916933764844961127E01 | 1.261793087103478401816E01 | 1.264714286064811870226E01 |
| Q_4 | 1.382715458083735906615E01 | 1.384349138837170318551E01 | 1.386006153378466315522E01 |
| Q_5 | 1.606440760324963353683E01 | 1.610676438874984877508E01 | 1.614989255335655808643E01 |

| Zero | Window w-11-05-27559 | Window w-11-05-27608 | Window w-11-05-27658 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.156596625800101899983E01 | 1.158174116553681699988E01 | 1.159668177623694299960E01 |
| Q_1 | 1.168566097845248690987E01 | 1.170072288705482213122E01 | 1.171476317025783378967E01 |
| Q_2 | 1.208871734862501805090E01 | 1.212321436732861594261E01 | 1.215659716175480187326E01 |
| Q_3 | 1.267669661926126583370E01 | 1.270648583353323013683E01 | 1.273640837828545188930E01 |
| Q_4 | 1.387684670297035096319E01 | 1.389382721929025141672E01 | 1.391098220251780419061E01 |
| Q_5 | 1.619375223822364516686E01 | 1.623829913194214026942E01 | 1.628348467044039992596E01 |

| Zero | Window w-11-05-27707 | Window w-11-05-27756 | Window w-11-05-27806 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.161083724351940900041E01 | 1.162425502266930299987E01 | 1.163698059728932499967E01 |
| Q_1 | 1.172785495872635685988E01 | 1.174006853770415087848E01 | 1.175147071554036286474E01 |
| Q_2 | 1.218886361607914003372E01 | 1.222001609458317716080E01 | 1.225006127128340683088E01 |
| Q_3 | 1.276636773903113550137E01 | 1.279627405171479562641E01 | 1.282604479102333969696E01 |
| Q_4 | 1.392828975301038274288E01 | 1.394572715585103949310E01 | 1.396327109903637728877E01 |
| Q_5 | 1.632925630256624872222E01 | 1.637555781636772344982E01 | 1.642232971954941667982E01 |

| Zero | Window w-11-05-27855 | Window w-11-05-27905 | Window w-11-05-27954 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.164905729211467499962E01 | 1.166210535784538600019E01 | 1.168113680088222700038E01 |
| Q_1 | 1.176212441809074312534E01 | 1.177352251731007875928E01 | 1.179641334834285603186E01 |
| Q_2 | 1.227900988680017176687E01 | 1.231225947276726917327E01 | 1.233740379931451619250E01 |
| Q_3 | 1.285560515198340407732E01 | 1.289314579354196409287E01 | 1.292811041102250245449E01 |
| Q_4 | 1.398089789944091828472E01 | 1.401512332795448912033E01 | 1.405293756910800110401E01 |
| Q_5 | 1.646950966631253667101E01 | 1.649947198340508684733E01 | 1.652384072893090502000E01 |

| Zero | Window w-11-05-28004 | Window w-11-05-28053 | Window w-11-05-28102 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.170739398895712400032E01 | 1.173190836803376200029E01 | 1.175503362044737100042E01 |
| Q_1 | 1.183519085206950330249E01 | 1.187318645959347400681E01 | 1.191098787464229927929E01 |
| Q_2 | 1.235045066231656251451E01 | 1.236423029741802996802E01 | 1.237897953763143305342E01 |
| Q_3 | 1.295627235600033879456E01 | 1.298544745694331594213E01 | 1.301622690861718559512E01 |
| Q_4 | 1.408799075964587544860E01 | 1.412580861559453445676E01 | 1.416786003975110992854E01 |
| Q_5 | 1.654754076756239854380E01 | 1.657548760672925709098E01 | 1.661094496606847279244E01 |

| Zero | Window w-11-05-28152 | Window w-11-05-28201 | Window w-11-05-28251 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.177587247425727999973E01 | 1.179462384808679699996E01 | 1.181147967425010099959E01 |
| Q_1 | 1.194697208433641158476E01 | 1.198122904223853592200E01 | 1.201384121435017694312E01 |
| Q_2 | 1.239391482526055468169E01 | 1.240894433711908854696E01 | 1.242397764127739742505E01 |
| Q_3 | 1.304671433739804298386E01 | 1.307678523288975299711E01 | 1.310632424289098744725E01 |
| Q_4 | 1.421085548128007107569E01 | 1.425465094148274474567E01 | 1.429908110651414893371E01 |
| Q_5 | 1.664781698368674061478E01 | 1.668613188230753330114E01 | 1.672590325467437658534E01 |

| Zero | Window w-11-05-28300 | Window w-11-05-28350 | Window w-11-05-28399 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.182662546879133599973E01 | 1.184023683085064200006E01 | 1.185247711500519000004E01 |
| Q_1 | 1.204489093977530981151E01 | 1.207445959306957897032E01 | 1.210262691718635773199E01 |
| Q_2 | 1.243893174947843664226E01 | 1.245373310252471487324E01 | 1.246831867047187345984E01 |
| Q_3 | 1.313523311231019389048E01 | 1.316343110090071776442E01 | 1.319085468490735598736E01 |
| Q_4 | 1.434397153457422926376E01 | 1.438914224742035144304E01 | 1.443441156674110110048E01 |
| Q_5 | 1.676713634228287183765E01 | 1.680982683537189028601E01 | 1.685395979875784366886E01 |

| Zero | Window w-11-05-28448 | Window w-11-05-28498 | Window w-11-05-28547 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.186349613428772699960E01 | 1.187342970315165600025E01 | 1.188239981408814400013E01 |
| Q_1 | 1.212947048958022920693E01 | 1.215506530316967049362E01 | 1.217948344687692441290E01 |
| Q_2 | 1.248263627207945461635E01 | 1.249664427857874297867E01 | 1.251031088117721382091E01 |
| Q_3 | 1.321745666957090053952E01 | 1.324320486447615129698E01 | 1.326808047091446994895E01 |
| Q_4 | 1.447959998984240524884E01 | 1.452453391376402089524E01 | 1.456904903041040995684E01 |
| Q_5 | 1.689950877478533896800E01 | 1.694643512659024567682E01 | 1.699468767501711181228E01 |

| Zero | Window w-11-05-28597 | Window w-11-05-28646 | Window w-11-05-28696 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.189051525519119899971E01 | 1.191472806155694600001E01 | 1.194672033827098399979E01 |
| Q_1 | 1.220279387297410575094E01 | 1.221750492392459786373E01 | 1.222764759512834803826E01 |
| Q_2 | 1.252361308848868170530E01 | 1.253440500598778507748E01 | 1.254377298035080991016E01 |
| Q_3 | 1.329207631664907303046E01 | 1.331340109562506622467E01 | 1.333307124381689731316E01 |
| Q_4 | 1.461299324423333665605E01 | 1.465425773952232283131E01 | 1.469376705203230778878E01 |
| Q_5 | 1.704420266754370741520E01 | 1.709335514414478719367E01 | 1.714271690484811984205E01 |

| Zero | Window w-11-05-28745 | Window w-11-05-28794 | Window w-11-05-28844 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.197540411538371799959E01 | 1.200133400455706199957E01 | 1.202500049453471799975E01 |
| Q_1 | 1.223834994928358107808E01 | 1.224946104750259080404E01 | 1.226083083315130172440E01 |
| Q_2 | 1.255312013881543318702E01 | 1.256238302019053923019E01 | 1.257150977903214214820E01 |
| Q_3 | 1.335227483530502257461E01 | 1.337095805397449142186E01 | 1.338908391367857731499E01 |
| Q_4 | 1.473270636731910602970E01 | 1.477093158979785090124E01 | 1.480832267387862212840E01 |
| Q_5 | 1.719317524020812178870E01 | 1.724460089341484007527E01 | 1.729685757320328001740E01 |

| Zero | Window w-11-05-28893 | Window w-11-05-28943 | Window w-11-05-28992 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.204913681716671899988E01 | 1.207490699208521300022E01 | 1.210368084691197593065E01 |
| Q_1 | 1.227385129783035355895E01 | 1.228931231394347968131E01 | 1.230925643443367731820E01 |
| Q_2 | 1.258200867982409060751E01 | 1.259459545499744874929E01 | 1.261624395957562646750E01 |
| Q_3 | 1.341950318095284533891E01 | 1.347089748677343652369E01 | 1.351208274311087046988E01 |
| Q_4 | 1.483680354959250215999E01 | 1.485199502513285784756E01 | 1.486705169531175165822E01 |
| Q_5 | 1.734519997418404998676E01 | 1.738661719995056294426E01 | 1.743330817155221763338E01 |

| Zero | Window w-12-05-29042 | Window w-12-05-29092 | Window w-12-05-29142 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.202244400062459700040E01 | 1.204421839546934700025E01 | 1.206534560225225800011E01 |
| Q_1 | 1.212666399528039763798E01 | 1.214890015185606437966E01 | 1.217041297043274331990E01 |
| Q_2 | 1.233418951890890260734E01 | 1.235814757462981240948E01 | 1.238115220446415772840E01 |
| Q_3 | 1.265407902141536149697E01 | 1.269124832753944135191E01 | 1.272775228214113901054E01 |
| Q_4 | 1.353186367837513197788E01 | 1.355215467524755677646E01 | 1.357293244774198986806E01 |
| Q_5 | 1.488023406861839586200E01 | 1.489352860981475517449E01 | 1.490693409610384719335E01 |
| Q_6 | 1.748333429017891132821E01 | 1.753412510870931320488E01 | 1.758566423942259460134E01 |

| Zero | Window w-12-05-29191 | Window w-12-05-29241 | Window w-12-05-29291 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.208758756428915499999E01 | 1.211036078102836400019E01 | 1.213232181444976199962E01 |
| Q_1 | 1.219306925730147000454E01 | 1.221623623653585692401E01 | 1.223848750919307967842E01 |
| Q_2 | 1.240535940495610045531E01 | 1.242998449021677613742E01 | 1.245336208596406570547E01 |
| Q_3 | 1.276773158682761611423E01 | 1.280999515811603779118E01 | 1.285131895432006131439E01 |
| Q_4 | 1.359809788353733520788E01 | 1.362692891342309238403E01 | 1.365642915989304869047E01 |
| Q_5 | 1.492912634032402482195E01 | 1.495874148840663456737E01 | 1.498936002029631760560E01 |
| Q_6 | 1.762408168353472520500E01 | 1.765277381306939750820E01 | 1.768240554556582690496E01 |

| Zero | Window w-12-05-29341 | Window w-12-05-29391 | Window w-12-05-29441 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.215348191860078399997E01 | 1.217386251733538999990E01 | 1.219348644977853099967E01 |
| Q_1 | 1.225983801615354209635E01 | 1.228031368507003709065E01 | 1.229994237450580002111E01 |
| Q_2 | 1.247551508018904987962E01 | 1.249648177435592694053E01 | 1.251630556084296442849E01 |
| Q_3 | 1.289164238373101976139E01 | 1.293092426691266884613E01 | 1.296912799859081612004E01 |
| Q_4 | 1.368648330286515759930E01 | 1.371698019868180185542E01 | 1.374780476213959997615E01 |
| Q_5 | 1.502095396042586181694E01 | 1.505349686971460548314E01 | 1.508695263523320067179E01 |
| Q_6 | 1.771299168267975119272E01 | 1.774455551301306193909E01 | 1.777711799436756593025E01 |

| Zero | Window w-12-05-29490 | Window w-12-05-29540 | Window w-12-05-29590 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.221237783311700300041E01 | 1.223056175944674199996E01 | 1.224806401039463000027E01 |
| Q_1 | 1.231875359944844514765E01 | 1.233677809569320522453E01 | 1.235404741339970970029E01 |
| Q_2 | 1.253503393331250985107E01 | 1.255271733239626183454E01 | 1.256940806438422282305E01 |
| Q_3 | 1.300622250431121670194E01 | 1.304218273560084080838E01 | 1.307699001616590375047E01 |
| Q_4 | 1.377884054437705581807E01 | 1.380997201863323572794E01 | 1.384108671780736404388E01 |
| Q_5 | 1.512127536114199721946E01 | 1.515640924956873650600E01 | 1.519228874302937647590E01 |
| Q_6 | 1.781069747935445353113E01 | 1.784530917928942043808E01 | 1.788096460670505063496E01 |

| Zero | Window w-12-05-29640 | Window w-12-05-29690 | Window w-12-05-29739 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.226491079163592499979E01 | 1.228112849102632599986E01 | 1.229674346247626800024E01 |
| Q_1 | 1.237059354459252556377E01 | 1.238644858980158903073E01 | 1.240164446641075051900E01 |
| Q_2 | 1.258515932454573166017E01 | 1.260002434674744873841E01 | 1.261405568900870984884E01 |
| Q_3 | 1.311063222302232947249E01 | 1.314310380131861961516E01 | 1.317440561984932293101E01 |
| Q_4 | 1.387207714730339362316E01 | 1.390284241945687012266E01 | 1.393328957446828717838E01 |
| Q_5 | 1.522883894515423383337E01 | 1.526597632829202029654E01 | 1.530360972139426618908E01 |
| Q_6 | 1.791767100278047818510E01 | 1.795543076360586639065E01 | 1.799424088194210965934E01 |

| Zero | Window w-12-05-29789 | Window w-12-05-29839 | Window w-12-05-29889 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.231178183640027899975E01 | 1.232626935654455700014E01 | 1.234023124223093900026E01 |
| Q_1 | 1.241621265916209407819E01 | 1.243018401162661623876E01 | 1.244358855628311188914E01 |
| Q_2 | 1.262730465494141868146E01 | 1.263982084387726538988E01 | 1.265165181778812083461E01 |
| Q_3 | 1.320454468169984184843E01 | 1.323353371046249321325E01 | 1.326139063666957519216E01 |
| Q_4 | 1.396333457085272303135E01 | 1.399290294504903032959E01 | 1.402193015440658606027E01 |
| Q_5 | 1.534164155555752457639E01 | 1.537996932900802193791E01 | 1.541848723962435579928E01 |
| Q_6 | 1.803409242354380306005E01 | 1.807497005878558497642E01 | 1.811685167098896291626E01 |

| Zero | Window w-12-05-29939 | Window w-12-05-29989 | Window w-12-05-30038 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.235369207452754200006E01 | 1.236673862793139699965E01 | 1.237987151091905200020E01 |
| Q_1 | 1.245645538009074823095E01 | 1.246887363687865271124E01 | 1.248133344140019044925E01 |
| Q_2 | 1.266284287051300060968E01 | 1.267349131424845560395E01 | 1.268404547055623215329E01 |
| Q_3 | 1.328813801134458492427E01 | 1.331395579573758374773E01 | 1.334008122424275095182E01 |
| Q_4 | 1.405036162981616004557E01 | 1.407835349570919922495E01 | 1.410753677951993014048E01 |
| Q_5 | 1.545708792265183881103E01 | 1.549607232121028058472E01 | 1.553898974520881179351E01 |
| Q_6 | 1.815970806226167097962E01 | 1.820475793682159122711E01 | 1.826450195347181498784E01 |

| Zero | Window w-12-05-30088 | Window w-12-05-30138 | Window w-12-05-30188 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.239251776644438299974E01 | 1.240469420990806199978E01 | 1.242315224785714999987E01 |
| Q_1 | 1.249327799374715311856E01 | 1.250472864378729298280E01 | 1.252399325335217139359E01 |
| Q_2 | 1.269401481358846722237E01 | 1.270343545179743986739E01 | 1.272962887498972549705E01 |
| Q_3 | 1.336502874595038780920E01 | 1.338882508887757860280E01 | 1.340017510688247541484E01 |
| Q_4 | 1.413586389458953162645E01 | 1.416329442073445632824E01 | 1.418385362209929127873E01 |
| Q_5 | 1.558154378598174598716E01 | 1.562356895059401459651E01 | 1.565981138938974122961E01 |
| Q_6 | 1.832589840590296390889E01 | 1.838881626104827696211E01 | 1.844801291396149457540E01 |

| Zero | Window w-12-05-30238 | Window w-12-05-30287 | Window w-12-05-30337 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.244241377296976300022E01 | 1.246085003804533799989E01 | 1.247848319229156799966E01 |
| Q_1 | 1.254429293128082055931E01 | 1.256360357274430364100E01 | 1.258194962668377128376E01 |
| Q_2 | 1.275919559191461523373E01 | 1.278790228178768259137E01 | 1.281574888466120311272E01 |
| Q_3 | 1.340864655464032944004E01 | 1.341717573481120924592E01 | 1.342574284912939695368E01 |
| Q_4 | 1.420253357757754671467E01 | 1.422090416134942268168E01 | 1.423893665721828334474E01 |
| Q_5 | 1.569429020894729620746E01 | 1.572832728144143377667E01 | 1.576183209711842522598E01 |
| Q_6 | 1.850703228533079862730E01 | 1.856719039700476899489E01 | 1.862834504563468688253E01 |

| Zero | Window w-12-05-30387 | Window w-12-05-30437 | Window w-12-05-30487 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.249535190435560999978E01 | 1.251173168656447400038E01 | 1.252907514807822100030E01 |
| Q_1 | 1.259937417965694605743E01 | 1.261617208259516737922E01 | 1.263387144344334526037E01 |
| Q_2 | 1.284276242284148879681E01 | 1.286941211129362654022E01 | 1.289846697016151537332E01 |
| Q_3 | 1.343433585103547256347E01 | 1.344312742207101100608E01 | 1.345331470100269615799E01 |
| Q_4 | 1.425662192341922016904E01 | 1.427449326383766566289E01 | 1.429607468505889478986E01 |
| Q_5 | 1.579475225020070559400E01 | 1.583060814086388683880E01 | 1.589538217258946023111E01 |
| Q_6 | 1.869039917511929357712E01 | 1.875026714993882752912E01 | 1.878590638446126604919E01 |

| Zero | Window w-12-05-30537 | Window w-12-05-30586 | Window w-12-05-30636 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.254774262198413299976E01 | 1.256681677607967499970E01 | 1.258465834583944199972E01 |
| Q_1 | 1.265286100906556338887E01 | 1.267209732114000631572E01 | 1.268982749648591347794E01 |
| Q_2 | 1.293127763290487630167E01 | 1.296610268169842882912E01 | 1.299929012654794863342E01 |
| Q_3 | 1.346613061240509193542E01 | 1.348067570036542255074E01 | 1.349484882465588764244E01 |
| Q_4 | 1.433782424900058450473E01 | 1.439548104043647279437E01 | 1.445337719502545457961E01 |
| Q_5 | 1.593900910194278582044E01 | 1.596767925083567970634E01 | 1.599777692133103521293E01 |
| Q_6 | 1.881823383632221695534E01 | 1.884807010234883026083E01 | 1.887901515304758322603E01 |

| Zero | Window w-12-05-30686 | Window w-12-05-30736 | Window w-12-05-30786 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.260135475004277299995E01 | 1.261699123836688199961E01 | 1.263324797110280999987E01 |
| Q_1 | 1.270616981318005904791E01 | 1.272124012170594841223E01 | 1.273682509038571314484E01 |
| Q_2 | 1.303089000090776033384E01 | 1.306096321353792016548E01 | 1.309519713034876141778E01 |
| Q_3 | 1.350861174696074025470E01 | 1.352193980113145287212E01 | 1.354292734917933454034E01 |
| Q_4 | 1.451113513282858074206E01 | 1.456838814938474592833E01 | 1.461446324369216613441E01 |
| Q_5 | 1.602932054612454782112E01 | 1.606230864838685486878E01 | 1.609398112297326756751E01 |
| Q_6 | 1.891110099051370550469E01 | 1.894435490337771492778E01 | 1.897724735283559784060E01 |

| Zero | Window w-12-05-30835 | Window w-12-05-30885 | Window w-12-05-30935 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.265197843713081100013E01 | 1.266925602693225300002E01 | 1.268584901285307999994E01 |
| Q_1 | 1.275475127245442065645E01 | 1.277088058592661040831E01 | 1.278599784324590737938E01 |
| Q_2 | 1.314122601541868731821E01 | 1.318552245313115680193E01 | 1.323002813111088233483E01 |
| Q_3 | 1.358368260550342913363E01 | 1.362516211962003053176E01 | 1.366933539771359742542E01 |
| Q_4 | 1.463608238264343891152E01 | 1.465847596652074395513E01 | 1.468323968069428953759E01 |
| Q_5 | 1.612014983148362277585E01 | 1.614711974914502140219E01 | 1.617779309927178133487E01 |
| Q_6 | 1.900742931294979434602E01 | 1.903849323953063109489E01 | 1.907997305259364402043E01 |

| Zero | Window w-12-05-30985 | Window w-12-05-31035 | Window w-12-05-31085 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.270114588833114400036E01 | 1.272412310114021099985E01 | 1.275262744300503699960E01 |
| Q_1 | 1.279958302141703644760E01 | 1.282895526194054249599E01 | 1.287238658245167681731E01 |
| Q_2 | 1.327259092256500194306E01 | 1.330056517125392478301E01 | 1.331689553113778422874E01 |
| Q_3 | 1.371377576130133174419E01 | 1.375114779207247083306E01 | 1.378239536272452608716E01 |
| Q_4 | 1.470885214522797462301E01 | 1.473299785830333449854E01 | 1.475568627664332340462E01 |
| Q_5 | 1.620950376645131687722E01 | 1.624035221638194055258E01 | 1.627034226313693807998E01 |
| Q_6 | 1.912346615074317129034E01 | 1.916687507319444928357E01 | 1.921021473434186298615E01 |

| Zero | Window w-12-05-31134 | Window w-12-05-31184 | Window w-12-05-31234 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.277798807446361300036E01 | 1.280046036668764999986E01 | 1.282031396922909400032E01 |
| Q_1 | 1.291363329409008938939E01 | 1.295280115724603786382E01 | 1.298999696017155097011E01 |
| Q_2 | 1.333385490983026867851E01 | 1.335130157184552965061E01 | 1.336908512825833905344E01 |
| Q_3 | 1.381404135655998126776E01 | 1.384591721570407141760E01 | 1.387786288591511296361E01 |
| Q_4 | 1.477884138955739608354E01 | 1.480239542268189991119E01 | 1.482627759267914929319E01 |
| Q_5 | 1.630097345876898244817E01 | 1.633218497490432003297E01 | 1.636391070029598613852E01 |
| Q_6 | 1.925492528585959849108E01 | 1.930099765089195494594E01 | 1.934841667114843872036E01 |

| Zero | Window w-12-05-31284 | Window w-12-05-31334 | Window w-12-05-31383 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.283782071978891500038E01 | 1.285324455930142700018E01 | 1.286683403734977599979E01 |
| Q_1 | 1.302532640955512564969E01 | 1.305889267408609414212E01 | 1.309079539574860788585E01 |
| Q_2 | 1.338705526406553248872E01 | 1.340506926687464629797E01 | 1.342299762264938002045E01 |
| Q_3 | 1.390973029630049089683E01 | 1.394138568234807460527E01 | 1.397271082140836347563E01 |
| Q_4 | 1.485041543640303684376E01 | 1.487473615511605025928E01 | 1.489916787171696163292E01 |
| Q_5 | 1.639607992061181278472E01 | 1.642861816485840852770E01 | 1.646144813172544388129E01 |
| Q_6 | 1.939716063706950331842E01 | 1.944720095746849575745E01 | 1.949850188660706466759E01 |

| Zero | Window w-12-05-31433 | Window w-12-05-31483 | Window w-12-05-31533 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.287881750514317500018E01 | 1.288940069080824600035E01 | 1.289876614327042299996E01 |
| Q_1 | 1.312113007050458783100E01 | 1.314998770627463565118E01 | 1.317745467834270603827E01 |
| Q_2 | 1.344072748469328659922E01 | 1.345816420916591568246E01 | 1.347523136231329014562E01 |
| Q_3 | 1.400360338411647863864E01 | 1.403397662179423780859E01 | 1.406375859114125854207E01 |
| Q_4 | 1.492364076141549814568E01 | 1.494808802968964153365E01 | 1.497244672136106463135E01 |
| Q_5 | 1.649449067385503602153E01 | 1.652766581775662185251E01 | 1.656089379353882872978E01 |
| Q_6 | 1.955102032496890185863E01 | 1.960470571384432390133E01 | 1.965950004057148899940E01 |

| Zero | Window w-12-05-31583 | Window w-12-05-31632 | Window w-12-05-31682 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.292047008217188200016E01 | 1.295616904544451700003E01 | 1.298759160814127399958E01 |
| Q_1 | 1.319736432849861065743E01 | 1.320932788865070780897E01 | 1.322212790071497270656E01 |
| Q_2 | 1.348995715841939617343E01 | 1.350211147632521083151E01 | 1.351429121011537496516E01 |
| Q_3 | 1.409119108468938241698E01 | 1.411610792641799354795E01 | 1.414079542698305731914E01 |
| Q_4 | 1.499578638744242371772E01 | 1.501794013315222813768E01 | 1.504003725386385483063E01 |
| Q_5 | 1.659331507562476910357E01 | 1.662474228012228356921E01 | 1.665615081394571237415E01 |
| Q_6 | 1.971442437210277961492E01 | 1.976922123305548389428E01 | 1.982501526366626443815E01 |

| Zero | Window w-12-05-31732 | Window w-12-05-31782 | Window w-12-05-31832 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.301560116521377400041E01 | 1.304375797121398999987E01 | 1.307021712178828600024E01 |
| Q_1 | 1.323549337296017450270E01 | 1.325089529369597660807E01 | 1.326695968660037943786E01 |
| Q_2 | 1.352636830136437329913E01 | 1.353986946728483182958E01 | 1.355351667462470452701E01 |
| Q_3 | 1.416511151773951988041E01 | 1.419308793189028819297E01 | 1.422159558474447361553E01 |
| Q_4 | 1.506198628558771953224E01 | 1.508927420625390095846E01 | 1.511780204328542427574E01 |
| Q_5 | 1.668743043475361771504E01 | 1.674489280797609058217E01 | 1.681098816580811116522E01 |
| Q_6 | 1.988167824000744774576E01 | 1.992323960636940476804E01 | 1.996791423072349632231E01 |

| Zero | Window w-12-05-31882 | Window w-13-05-31931 | Window w-13-05-31981 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.309447658960423589714E01 | 1.301459290017853299981E01 | 1.302874693111388799960E01 |
| Q_1 | 1.328284323165315951483E01 | 1.310871288240993476522E01 | 1.312249335276631164327E01 |
| Q_2 | 1.356665051065964860185E01 | 1.329626487636765173449E01 | 1.330919041102583899594E01 |
| Q_3 | 1.424906273740961738447E01 | 1.357832942663238919891E01 | 1.358942574354468797119E01 |
| Q_4 | 1.514554894021534704393E01 | 1.427448731297789192435E01 | 1.429879223527913233854E01 |
| Q_5 | 1.687763424369755318848E01 | 1.517179110142759050541E01 | 1.519710426159130562188E01 |
| Q_6 | 2.001458343919324856484E01 | 1.694335038173008848271E01 | 1.700879956044045669163E01 |
| Q_7 | | 2.006262277440017747013E01 | 2.011252032195664412630E01 |

| Zero | Window w-13-05-32031 | Window w-13-05-32080 | Window w-13-05-32130 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.304393147330397400002E01 | 1.305980411235419999961E01 | 1.307509324626245999969E01 |
| Q_1 | 1.313731458072710364410E01 | 1.315282012669464765161E01 | 1.316771492933801426545E01 |
| Q_2 | 1.332315986353241325704E01 | 1.333778630402973847460E01 | 1.335173882502069596552E01 |
| Q_3 | 1.360146926666139743489E01 | 1.361402554143913026363E01 | 1.362578620349478003646E01 |
| Q_4 | 1.432751893046437024256E01 | 1.435920336046335637082E01 | 1.438888790227594740873E01 |
| Q_5 | 1.524165640012691829569E01 | 1.530382407503682291351E01 | 1.536597360398061633182E01 |
| Q_6 | 1.705459575608982062886E01 | 1.708434321343611267743E01 | 1.711530408362756887179E01 |
| Q_7 | 2.015810834061908355871E01 | 2.019976962957429103378E01 | 2.024290902712843983821E01 |

| Zero | Window w-13-05-32180 | Window w-13-05-32229 | Window w-13-05-32279 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.308981972615444199989E01 | 1.310507409416255300040E01 | 1.312549103560687100041E01 |
| Q_1 | 1.318202341978355610075E01 | 1.319696975892925050727E01 | 1.321774830870481651050E01 |
| Q_2 | 1.336505132025673464168E01 | 1.337935227994296109432E01 | 1.340153218950322961105E01 |
| Q_3 | 1.363681075729847342638E01 | 1.365063165425460078948E01 | 1.368271287253756156831E01 |
| Q_4 | 1.441663889169175522421E01 | 1.444007017671659761585E01 | 1.444892152552383961153E01 |
| Q_5 | 1.542769874510972831928E01 | 1.548615942493434464652E01 | 1.553029465009407576563E01 |
| Q_6 | 1.714745976597646005823E01 | 1.717998756102212228221E01 | 1.720897289926412787771E01 |
| Q_7 | 2.028753761048403774815E01 | 2.033295553000932859126E01 | 2.037562348668688179572E01 |

| Zero | Window w-13-05-32329 | Window w-13-05-32379 | Window w-13-05-32428 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.314516893300597600008E01 | 1.316412934700958100014E01 | 1.318240247488259700003E01 |
| Q_1 | 1.323771531914949367917E01 | 1.325689585819495592157E01 | 1.327532391609009976372E01 |
| Q_2 | 1.342269017037291277926E01 | 1.344285742107262867501E01 | 1.346207583887253506766E01 |
| Q_3 | 1.371378802776624983989E01 | 1.374386453883681182778E01 | 1.377296644412748579007E01 |
| Q_4 | 1.445768115972636965946E01 | 1.446633669878676657031E01 | 1.447488109522632063197E01 |
| Q_5 | 1.557417571091720260874E01 | 1.561762426657413320875E01 | 1.566049073615082061570E01 |
| Q_6 | 1.723874331880551729820E01 | 1.726924663021250727114E01 | 1.730043245057829060657E01 |
| Q_7 | 2.041951783874455828190E01 | 2.046461897158557663272E01 | 2.051091730626340034656E01 |

| Zero | Window w-13-05-32478 | Window w-13-05-32528 | Window w-13-05-32577 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.320143972093462499985E01 | 1.322337039385435100008E01 | 1.324443419595202599964E01 |
| Q_1 | 1.329456794810503379983E01 | 1.331690833359281207846E01 | 1.333827156737351092314E01 |
| Q_2 | 1.348224177875513630533E01 | 1.350604229507554425796E01 | 1.352850782215449909705E01 |
| Q_3 | 1.380513001009465169373E01 | 1.384686347609273369096E01 | 1.388771414428786172852E01 |
| Q_4 | 1.448820863583482589521E01 | 1.451488343657972006958E01 | 1.454238813967119202560E01 |
| Q_5 | 1.569559063372012666041E01 | 1.571208192769842462103E01 | 1.572892045799772840937E01 |
| Q_6 | 1.732992592768949481619E01 | 1.735373317109648636999E01 | 1.737788728009007984537E01 |
| Q_7 | 2.055642581930938422342E01 | 2.059765485876535237933E01 | 2.063974518763309214803E01 |

| Zero | Window w-13-05-32627 | Window w-13-05-32677 | Window w-13-05-32726 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.326464758114709500004E01 | 1.328435848583457899990E01 | 1.330359073243076699963E01 |
| Q_1 | 1.335867841093528977838E01 | 1.337848936821430759301E01 | 1.339772960576344304050E01 |
| Q_2 | 1.354966848212885961993E01 | 1.356991803460713041408E01 | 1.358928431009420332003E01 |
| Q_3 | 1.392762416310369694324E01 | 1.396730713317133428398E01 | 1.400676910833891761123E01 |
| Q_4 | 1.457062000280590558475E01 | 1.460013350712411918202E01 | 1.463095150175353459637E01 |
| Q_5 | 1.574608663744580879223E01 | 1.576407724745788398960E01 | 1.578297747318311372838E01 |
| Q_6 | 1.740235741054259667807E01 | 1.742819383010907174913E01 | 1.745558992333384330797E01 |
| Q_7 | 2.068266767557775816407E01 | 2.073182169990681889341E01 | 2.078883084893798194499E01 |

| Zero | Window w-13-05-32776 | Window w-13-05-32826 | Window w-13-05-32876 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.332199861274655999961E01 | 1.333960873834352500039E01 | 1.335645825109293500024E01 |
| Q_1 | 1.341604920080845912787E01 | 1.343348233721207631020E01 | 1.345007380502912591562E01 |
| Q_2 | 1.360741213541179755932E01 | 1.362436315929579612981E01 | 1.364021074432308095262E01 |
| Q_3 | 1.404509088171171928179E01 | 1.408222638441039448881E01 | 1.411815686444797147536E01 |
| Q_4 | 1.466220558916329336392E01 | 1.469375787743958190756E01 | 1.472548978541785668316E01 |
| Q_5 | 1.580216511372060947133E01 | 1.582160396552302292737E01 | 1.584126573518417258925E01 |
| Q_6 | 1.748322413728187388511E01 | 1.751104307681405291425E01 | 1.753900606111463607480E01 |
| Q_7 | 2.084717694625475181008E01 | 2.090679843845562612889E01 | 2.096765628201465713615E01 |

| Zero | Window w-13-05-32925 | Window w-13-05-32975 | Window w-13-05-33025 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.337258389779011700030E01 | 1.338911093143279300039E01 | 1.340522932774418100009E01 |
| Q_1 | 1.346586789331878609467E01 | 1.348199702795532641496E01 | 1.349764487450589755656E01 |
| Q_2 | 1.365502777466307109469E01 | 1.366993968820068168762E01 | 1.368414024198083657480E01 |
| Q_3 | 1.415286959462196689219E01 | 1.418942625493908164282E01 | 1.422553312761012915804E01 |
| Q_4 | 1.475728760929767538479E01 | 1.479270961421272432331E01 | 1.482921386661541185339E01 |
| Q_5 | 1.586112022874299450070E01 | 1.588478533315392871115E01 | 1.590988650399808610175E01 |
| Q_6 | 1.756707083579788207343E01 | 1.761203479124166213290E01 | 1.766425074205571896756E01 |
| Q_7 | 2.102970349996719220606E01 | 2.107417360002018158829E01 | 2.111303451596634751103E01 |

| Zero | Window w-13-05-33074 | Window w-13-05-33124 | Window w-13-05-33174 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.342058787687142600020E01 | 1.343522095971174599993E01 | 1.344917323183888399965E01 |
| Q_1 | 1.351246664873117716513E01 | 1.352650597566105282552E01 | 1.353981565646118665706E01 |
| Q_2 | 1.369732391888362995486E01 | 1.370956818456416202983E01 | 1.372095517473402546960E01 |
| Q_3 | 1.426006949797366397080E01 | 1.429302461494042535660E01 | 1.432442532439745794606E01 |
| Q_4 | 1.486534898198427160493E01 | 1.490096124529942481565E01 | 1.493594216616307993311E01 |
| Q_5 | 1.593503997117585514309E01 | 1.596015580768885182283E01 | 1.598516535695357265734E01 |
| Q_6 | 1.771759557059519848109E01 | 1.777188694172190455874E01 | 1.782696637564327206936E01 |
| Q_7 | 2.115338519312531859011E01 | 2.119523216483104373527E01 | 2.123860435990573959121E01 |

| Zero | Window w-13-05-33223 | Window w-13-05-33273 | Window w-13-05-33323 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.346248653963612600028E01 | 1.348306192057325200023E01 | 1.350390913700853800020E01 |
| Q_1 | 1.355244493347936418637E01 | 1.357416245792198496167E01 | 1.359627083732386809093E01 |
| Q_2 | 1.373156007402634629522E01 | 1.376212229966739974789E01 | 1.379527569660380354518E01 |
| Q_3 | 1.435430591608444993515E01 | 1.436785017444101984849E01 | 1.437868591221219578564E01 |
| Q_4 | 1.497019928837530242105E01 | 1.499530264261169515590E01 | 1.501863089939853788957E01 |
| Q_5 | 1.601000257087840434982E01 | 1.603105479683546371120E01 | 1.605126325601016807655E01 |
| Q_6 | 1.788266061682900457536E01 | 1.793368881541430117851E01 | 1.798399005293644650760E01 |
| Q_7 | 2.128352139767017768730E01 | 2.132702474990438390109E01 | 2.137127260773234862547E01 |

| Zero | Window w-13-05-33372 | Window w-13-05-33422 | Window w-13-05-33472 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.352367520832210300019E01 | 1.354239418333214400002E01 | 1.356012421524597399980E01 |
| Q_1 | 1.361706888189508984303E01 | 1.363659394386345389671E01 | 1.365491177197781007616E01 |
| Q_2 | 1.382735468744799851772E01 | 1.385835106945771077851E01 | 1.388829780678450769721E01 |
| Q_3 | 1.438964782107398443934E01 | 1.440069453825567854632E01 | 1.441179767079280480118E01 |
| Q_4 | 1.504178577102600714629E01 | 1.506469839965428373068E01 | 1.508733212134424115508E01 |
| Q_5 | 1.607131677539354012475E01 | 1.609116405615751638734E01 | 1.611078086378545733311E01 |
| Q_6 | 1.803451529969286760806E01 | 1.808506999752779992492E01 | 1.813552006965299972022E01 |
| Q_7 | 2.141692433250433109243E01 | 2.146392001989250030228E01 | 2.151224350564993516993E01 |

| Zero | Window w-13-05-33521 | Window w-13-05-33571 | Window w-13-05-33621 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.357950287153083999969E01 | 1.359848369420863700013E01 | 1.361621468670064899996E01 |
| Q_1 | 1.367481948057409582315E01 | 1.369408203508174943358E01 | 1.371181144121402091952E01 |
| Q_2 | 1.392245212210170918904E01 | 1.395688981224705635820E01 | 1.398981988008664123849E01 |
| Q_3 | 1.442556052620845265504E01 | 1.444010826364829576818E01 | 1.445450356019032847957E01 |
| Q_4 | 1.511767546546072981447E01 | 1.514984008230668776317E01 | 1.518113088736117863384E01 |
| Q_5 | 1.615337571149462351019E01 | 1.620361966019023594252E01 | 1.625472390810573650351E01 |
| Q_6 | 1.816507506540605133318E01 | 1.819131050867895200984E01 | 1.821840266977053625526E01 |
| Q_7 | 2.155787078590149662832E01 | 2.160840841345913976475E01 | 2.166059118270879414736E01 |

| Zero | Window w-13-05-33671 | Window w-13-05-33720 | Window w-13-05-33770 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.363278424408960300043E01 | 1.364827729817399199971E01 | 1.366277457080627200006E01 |
| Q_1 | 1.372812508941618943759E01 | 1.374313759340439401561E01 | 1.375695889507710796031E01 |
| Q_2 | 1.402128880646018236050E01 | 1.405134823930123557419E01 | 1.408005365405961185985E01 |
| Q_3 | 1.446869010097743913235E01 | 1.448262023416251766984E01 | 1.449625504111880287469E01 |
| Q_4 | 1.521145112765653624031E01 | 1.524072766957349250785E01 | 1.526891011386975453758E01 |
| Q_5 | 1.630644980480988656332E01 | 1.635854519428001748946E01 | 1.641075087683458207100E01 |
| Q_6 | 1.824634549095524624872E01 | 1.827512425537625041609E01 | 1.830471425259830826372E01 |
| Q_7 | 2.171443670579573319290E01 | 2.176995454878883745620E01 | 2.182714447676298434413E01 |

| Zero | Window w-13-05-33819 | Window w-13-05-33869 | Window w-13-05-33919 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.367635219662645700012E01 | 1.368908150615527800041E01 | 1.370102894396180600017E01 |
| Q_1 | 1.376969303067634899963E01 | 1.378143732760508161257E01 | 1.379228197042629786451E01 |
| Q_2 | 1.410746331308134967741E01 | 1.413363724321833907183E01 | 1.415863627509922492535E01 |
| Q_3 | 1.450956410404079790274E01 | 1.452252494017443219115E01 | 1.453512221267745130066E01 |
| Q_4 | 1.529596923577939332744E01 | 1.532189469941147242239E01 | 1.534669232691129347763E01 |
| Q_5 | 1.646280800147313937501E01 | 1.651446539270075843618E01 | 1.656548630586489951819E01 |
| Q_6 | 1.833507993831907097355E01 | 1.836617444038746971118E01 | 1.839793948811128647923E01 |
| Q_7 | 2.188599528017412853588E01 | 2.194648377672730836692E01 | 2.200857404231086232767E01 |

| Zero | Window w-13-05-33968 | Window w-13-05-34018 | Window w-13-05-34068 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.371225609714295499975E01 | 1.372280992760143000005E01 | 1.373309637662087499994E01 |
| Q_1 | 1.380230986652351381737E01 | 1.381158812217974773615E01 | 1.382049673238082132965E01 |
| Q_2 | 1.418252117763941978941E01 | 1.420533038534650988136E01 | 1.422801508543763816805E01 |
| Q_3 | 1.454734681853724435289E01 | 1.455918369404904144995E01 | 1.457115288062680468796E01 |
| Q_4 | 1.537038118756565437985E01 | 1.539296943620956080196E01 | 1.541575020034330037195E01 |
| Q_5 | 1.661565418930081686893E01 | 1.666473035040981280110E01 | 1.671711908800546360354E01 |
| Q_6 | 1.843030581428826811946E01 | 1.846316210955152526361E01 | 1.850649597031544038757E01 |
| Q_7 | 2.207221691395315285936E01 | 2.213728629942410387581E01 | 2.219355170191231634534E01 |

| Zero | Window w-13-05-34118 | Window w-13-05-34167 | Window w-13-05-34217 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.374408080804875499983E01 | 1.377284607670677000005E01 | 1.380342941619802999993E01 |
| Q_1 | 1.383009351701083442746E01 | 1.387248331923092850571E01 | 1.392220987231673903512E01 |
| Q_2 | 1.425273158713321156217E01 | 1.426727927189276298563E01 | 1.428894898292335744784E01 |
| Q_3 | 1.458486002283930460868E01 | 1.460454049306856411702E01 | 1.464146006950744337716E01 |
| Q_4 | 1.545215590520526059096E01 | 1.549803702209109926811E01 | 1.551936805874595404989E01 |
| Q_5 | 1.676477282564257013583E01 | 1.678394331509915312142E01 | 1.679993106783620017593E01 |
| Q_6 | 1.856222202843622464535E01 | 1.860310650626217145696E01 | 1.864060083451782492449E01 |
| Q_7 | 2.223371335621331431123E01 | 2.226792893260321534038E01 | 2.230083149609876514395E01 |

| Zero | Window w-13-05-34266 | Window w-13-05-34316 | Window w-13-05-34366 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.382954694367790799987E01 | 1.385170000517131299982E01 | 1.387087841755653799987E01 |
| Q_1 | 1.396908876530451027679E01 | 1.401327654610864314761E01 | 1.405606448996617389210E01 |
| Q_2 | 1.431181397612081675035E01 | 1.433553435893368208521E01 | 1.436048079924163926088E01 |
| Q_3 | 1.467942434136020075572E01 | 1.471812195145396074455E01 | 1.475852707532173889622E01 |
| Q_4 | 1.554168137112514904308E01 | 1.556493032985923467663E01 | 1.558999843270398421961E01 |
| Q_5 | 1.681626868281805213187E01 | 1.683293087069753720016E01 | 1.685074245732661258994E01 |
| Q_6 | 1.867910467114459480663E01 | 1.871856322010981335362E01 | 1.876200330329062265777E01 |
| Q_7 | 2.233482934439542129390E01 | 2.236993588619027162508E01 | 2.241417127941985801276E01 |

| Zero | Window w-13-05-34416 | Window w-13-05-34465 | Window w-13-05-34515 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.388701937628983399970E01 | 1.390057203109901000013E01 | 1.391198494393935400013E01 |
| Q_1 | 1.409644791844927685584E01 | 1.413444506084467439371E01 | 1.417020833012272885542E01 |
| Q_2 | 1.438565369998103434922E01 | 1.441063761890916541854E01 | 1.443516216872836630761E01 |
| Q_3 | 1.479922624207505124465E01 | 1.483979992709396516018E01 | 1.488001663047507185968E01 |
| Q_4 | 1.561602702836082268850E01 | 1.564281533089587270489E01 | 1.567026405498478765135E01 |
| Q_5 | 1.686892920628219240224E01 | 1.688735452766287938563E01 | 1.690598351876999260769E01 |
| Q_6 | 1.880671760908824697613E01 | 1.885223662856060627448E01 | 1.889845346640330461634E01 |
| Q_7 | 2.246103345534361496287E01 | 2.250958688965268543469E01 | 2.255984749757078367156E01 |

| Zero | Window w-13-05-34564 | Window w-13-05-34614 | Window w-13-05-34664 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.395498389377956799991E01 | 1.399474258671474499998E01 | 1.402894906241846800007E01 |
| Q_1 | 1.418769309529160727208E01 | 1.420476718672378416142E01 | 1.422284677563375450936E01 |
| Q_2 | 1.445355635299061249598E01 | 1.447147662078656575081E01 | 1.448924232261081453555E01 |
| Q_3 | 1.491473874485226648948E01 | 1.494904627873823831866E01 | 1.498314424065895129456E01 |
| Q_4 | 1.569616730543931699179E01 | 1.572246075781645511041E01 | 1.574919462089022382210E01 |
| Q_5 | 1.692386285940433451186E01 | 1.694185811774010791408E01 | 1.695999571223398560971E01 |
| Q_6 | 1.894365244278386854401E01 | 1.898929163331344365136E01 | 1.903535279008914825501E01 |
| Q_7 | 2.261049632110572054668E01 | 2.266278092711381362406E01 | 2.271677365966941860437E01 |

| Zero | Window w-13-05-34713 | Window w-13-05-34762 | Window w-14-05-34812 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.405918694655393400006E01 | 1.408653644774635986178E01 | 1.401618318773666900003E01 |
| Q_1 | 1.424131369659765513919E01 | 1.425973809963076525693E01 | 1.410254728097650028188E01 |
| Q_2 | 1.450658813881435391883E01 | 1.452335723407668690698E01 | 1.427538433615274456566E01 |
| Q_3 | 1.501673541820815151876E01 | 1.504962964211464588032E01 | 1.453832437113137709354E01 |
| Q_4 | 1.577620231476486641325E01 | 1.580335059300243015067E01 | 1.508049083631316460586E01 |
| Q_5 | 1.697821107247968117765E01 | 1.699645432987200835591E01 | 1.582985789666156573388E01 |
| Q_6 | 1.908166055874841839785E01 | 1.912806216251616906777E01 | 1.701437503708877042007E01 |
| Q_7 | 2.277241444503313256599E01 | 2.282965049413392174399E01 | 1.917385877031069241032E01 |
| Q_8 | | | 2.288787457736483474044E01 |

| Zero | Window w-14-05-34860 | Window w-14-05-34912 | Window w-14-05-34960 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.403187953175941300038E01 | 1.404860074729236399989E01 | 1.406547835360329699959E01 |
| Q_1 | 1.411804487995641791808E01 | 1.413456966992768628830E01 | 1.415123117187421265557E01 |
| Q_2 | 1.429044991818816771195E01 | 1.430653089861443938782E01 | 1.432269027132483594708E01 |
| Q_3 | 1.455253585920992093986E01 | 1.456765021201434539156E01 | 1.458265717372900523857E01 |
| Q_4 | 1.511037115250125461956E01 | 1.514384967618450463910E01 | 1.517826801688365307309E01 |
| Q_5 | 1.585620406381531781459E01 | 1.588878057057082283411E01 | 1.592424169200939724524E01 |
| Q_6 | 1.703219966872188536645E01 | 1.706511160079751251474E01 | 1.710655089887576201131E01 |
| Q_7 | 1.921939877130820208302E01 | 1.924896260207154694705E01 | 1.927098870231876085943E01 |
| Q_8 | 2.294746422891519416556E01 | 2.300000470676702849122E01 | 2.304942204777146511768E01 |

4.7 Zeros of Windows with 260 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-07-06-14301 | Window w-08-06-14351 | Window w-08-06-14400 |
| Q_0 | 8.312232183487104555421E00 | 8.011776130851492499878E00 | 8.023463607738669600353E00 |
| Q_1 | | 8.321601924816102474614E00 | 8.330886696042655634349E00 |
| Zero | Window w-08-06-14450 | Window w-08-06-14500 | Window w-08-06-14550 |
| Q_0 | 8.035062666216825600154E00 | 8.046573169532651399749E00 | 8.057995121369959400093E00 |
| Q_1 | 8.340086672144659566894E00 | 8.349201737536309524471E00 | 8.358231893611350256899E00 |
| Zero | Window w-08-06-14599 | Window w-08-06-14649 | Window w-08-06-14699 |
| Q_0 | 8.069328527742802800206E00 | 8.080573398126379199707E00 | 8.091729745657566800175E00 |
| Q_1 | 8.367177149049271421555E00 | 8.376037520811457894043E00 | 8.384813034395700977186E00 |
| Zero | Window w-08-06-14749 | Window w-08-06-14799 | Window w-08-06-14848 |
| Q_0 | 8.102797587339894700223E00 | 8.113776944249062600054E00 | 8.124667841738691700416E00 |
| Q_1 | 8.393503724090714811570E00 | 8.402109633227210424254E00 | 8.410630814424904673314E00 |
| Zero | Window w-08-06-14898 | Window w-08-06-14948 | Window w-08-06-14998 |
| Q_0 | 8.135470309645983300398E00 | 8.146184382496910499592E00 | 8.156810099710618500342E00 |
| Q_1 | 8.419067329834836946670E00 | 8.427419251376327862142E00 | 8.435686660967956454482E00 |
| Zero | Window w-08-06-15047 | Window w-08-06-15097 | Window w-08-06-15147 |
| Q_0 | 8.170375207407642999952E00 | 8.192286648591958099844E00 | 8.213713099205541799848E00 |
| Q_1 | 8.449176494272066368502E00 | 8.477611374684825199140E00 | 8.505638842808070536512E00 |
| Zero | Window w-08-06-15197 | Window w-08-06-15246 | Window w-08-06-15296 |
| Q_0 | 8.234655245957064599593E00 | 8.255119556163970500305E00 | 8.275112446980303499908E00 |
| Q_1 | 8.533255454479705826541E00 | 8.560465108762025264987E00 | 8.587271508980192240984E00 |
| Zero | Window w-08-06-15346 | Window w-08-06-15396 | Window w-08-06-15445 |
| Q_0 | 8.294640483854095700314E00 | 8.313710364911809600277E00 | 8.332328907990890000043E00 |
| Q_1 | 8.613678430527448205353E00 | 8.639689709670822769308E00 | 8.665309235863938123849E00 |
| Zero | Window w-08-06-15495 | Window w-08-06-15545 | Window w-08-06-15595 |
| Q_0 | 8.350503037912863700358E00 | 8.368239774048259200200E00 | 8.385546218194317400277E00 |
| Q_1 | 8.690540944373349189524E00 | 8.715388809257741883907E00 | 8.739856836700431315726E00 |
| Zero | Window w-08-06-15644 | Window w-08-06-15694 | Window w-08-06-15744 |
| Q_0 | 8.402429542784661400424E00 | 8.418896979447984200116E00 | 8.434955807930702299802E00 |
| Q_1 | 8.763949058694596817853E00 | 8.787669527079368129649E00 | 8.811022307923623305033E00 |
| Zero | Window w-08-06-15794 | Window w-08-06-15844 | Window w-08-06-15893 |
| Q_0 | 8.450613345396533300329E00 | 8.465876936113795999707E00 | 8.480753941539481000414E00 |
| Q_1 | 8.834011476253332605622E00 | 8.856641111117044690149E00 | 8.878915290983484255062E00 |
| Zero | Window w-08-06-15943 | Window w-08-06-15993 | Window w-08-06-16043 |
| Q_0 | 8.495251730807076699994E00 | 8.509377671623441900285E00 | 8.523139121578179100425E00 |
| Q_1 | 8.900838089464151499201E00 | 8.922413571353259654009E00 | 8.943645788976551306952E00 |
| Zero | Window w-08-06-16092 | Window w-08-06-16142 | Window w-08-06-16192 |
| Q_0 | 8.536543419867450999648E00 | 8.549597879432447199675E00 | 8.562309779511410899773E00 |
| Q_1 | 8.964538778840185222034E00 | 8.985096558570138553304E00 | 9.005323124132423562825E00 |

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| Zero | Window w-08-06-16242 | Window w-08-06-16291 | Window w-08-06-16341 |
| Q_0 | 8.574686358602647800152E00 | 8.586734807834707400125E00 | 8.598462264738760300192E00 |
| Q_1 | 9.025222447323903616871E00 | 9.044798473523284278869E00 | 9.064055119691657593818E00 |
| Zero | Window w-08-06-16391 | Window w-08-06-16441 | Window w-08-06-16490 |
| Q_0 | 8.609875807417079599838E00 | 8.620982449100607099626E00 | 8.631789133087639999571E00 |
| Q_1 | 9.082996272611757081032E00 | 9.101625787355056715344E00 | 9.119947485965682461469E00 |
| Zero | Window w-08-06-16540 | Window w-08-06-16590 | Window w-08-06-16640 |
| Q_0 | 8.642302728054925600384E00 | 8.652530023731724600003E00 | 8.662477726926835999710E00 |
| Q_1 | 9.137965156350147850201E00 | 9.155682551361888657677E00 | 9.173103388069687552132E00 |
| Zero | Window w-08-06-16689 | Window w-08-06-16739 | Window w-08-06-16789 |
| Q_0 | 8.672152457897979599584E00 | 8.681560747052561299690E00 | 8.690709031968451000159E00 |
| Q_1 | 9.190231347199027150952E00 | 9.207070072735630931159E00 | 9.223623171680521158448E00 |
| Zero | Window w-08-06-16839 | Window w-08-06-16888 | Window w-08-06-16938 |
| Q_0 | 8.699603654723103899823E00 | 8.708250859519139900310E00 | 8.716656790594374399662E00 |
| Q_1 | 9.239894213946049522819E00 | 9.255886732382523986867E00 | 9.271604222925295629362E00 |
| Zero | Window w-08-06-16988 | Window w-08-06-17038 | Window w-08-06-17088 |
| Q_0 | 8.724827490404154099572E00 | 8.736734685536138299809E00 | 8.748907068043367400365E00 |
| Q_1 | 9.287050144852279995843E00 | 9.325370926682561218898E00 | 9.369600620377569844682E00 |
| Zero | Window w-08-06-17137 | Window w-08-06-17187 | Window w-08-06-17237 |
| Q_0 | 8.760225071274447800063E00 | 8.770762520268949200171E00 | 8.802424876232157299923E00 |
| Q_1 | 9.413052920380351572781E00 | 9.455646028004595380310E00 | 9.483199934717419182437E00 |
| Zero | Window w-08-06-17287 | Window w-08-06-17336 | Window w-08-06-17386 |
| Q_0 | 8.846339477988211200121E00 | 8.887621471008808200255E00 | 8.926424333477701400161E00 |
| Q_1 | 9.501944075622226287825E00 | 9.521642761734224633292E00 | 9.542169914565820103627E00 |
| Zero | Window w-08-06-17436 | Window w-08-06-17486 | Window w-08-06-17535 |
| Q_0 | 8.963028857397638700030E00 | 8.997597912635406199738E00 | 9.030331390154573900295E00 |
| Q_1 | 9.563446039860020764754E00 | 9.585321775090591291286E00 | 9.607671542621666405277E00 |
| Zero | Window w-08-06-17585 | Window w-08-06-17635 | Window w-08-06-17685 |
| Q_0 | 9.061413819436277000338E00 | 9.091011349814126099936E00 | 9.119270118349447800180E00 |
| Q_1 | 9.630376688651960247201E00 | 9.653330057038805757721E00 | 9.676437692568764924184E00 |
| Zero | Window w-08-06-17734 | Window w-08-06-17784 | Window w-08-06-17834 |
| Q_0 | 9.146316648287529100028E00 | 9.172259448757022999750E00 | 9.197191172570390100237E00 |
| Q_1 | 9.699618980507753703349E00 | 9.722805797554702002955E00 | 9.745941168627198081600E00 |
| Zero | Window w-08-06-17884 | Window w-09-06-17933 | Window w-09-06-17983 |
| Q_0 | 9.221199254391280172860E00 | 9.015042954087388000356E00 | 9.029907563112976399793E00 |
| Q_1 | 9.768985916455327095723E00 | 9.235664081438753659353E00 | 9.249912364125315819043E00 |
| Q_2 | | 9.789102418963303672839E00 | 9.809017871053965896382E00 |
| Zero | Window w-09-06-18033 | Window w-09-06-18083 | Window w-09-06-18133 |
| Q_0 | 9.044565804977880299834E00 | 9.059029508616056600330E00 | 9.073300549194279100186E00 |
| Q_1 | 9.263917674842371146465E00 | 9.277691875589426453302E00 | 9.291237301483927914746E00 |
| Q_2 | 9.828692993170788942160E00 | 9.848141865579762680577E00 | 9.867365263466483221895E00 |

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| Zero | Window w-09-06-18183 | Window w-09-06-18232 | Window w-09-06-18282 |
| Q_0 | 9.087380869637501100422E00 | 9.101272413515175700206E00 | 9.114977124395977599661E00 |
| Q_1 | 9.304556379981577563486E00 | 9.317651565600204090732E00 | 9.330525338218274716134E00 |
| Q_2 | 9.886364072767202376517E00 | 9.905139200910271272960E00 | 9.923691576663423488322E00 |
| Zero | Window w-09-06-18332 | Window w-09-06-18382 | Window w-09-06-18431 |
| Q_0 | 9.128496944812070500348E00 | 9.141833815275761700170E00 | 9.154989673344736900162E00 |
| Q_1 | 9.343180200976796503411E00 | 9.355618678210113279767E00 | 9.367843313405096256768E00 |
| Q_2 | 9.942022149420614632147E00 | 9.960131888524772567593E00 | 9.978021782622713694959E00 |
| Zero | Window w-09-06-18481 | Window w-09-06-18531 | Window w-09-06-18581 |
| Q_0 | 9.167966452734912500243E00 | 9.180766082479905799800E00 | 9.193390486136003399847E00 |
| Q_1 | 9.379856667190894330133E00 | 9.391661315361327398016E00 | 9.403259846931836545350E00 |
| Q_2 | 9.995692839052315857920E00 | 1.001314608326198616478E01 | 1.003038255826228645606E01 |
| Zero | Window w-09-06-18631 | Window w-09-06-18680 | Window w-09-06-18730 |
| Q_0 | 9.205841581031512199998E00 | 9.218121277559278700306E00 | 9.230231478511157700191E00 |
| Q_1 | 9.414654862232842010353E00 | 9.425848971041193483274E00 | 9.436844790751310459338E00 |
| Q_2 | 1.004740332410956283639E01 | 1.006420945742126025774E01 | 1.008080205092255736844E01 |
| Zero | Window w-09-06-18780 | Window w-09-06-18830 | Window w-09-06-18880 |
| Q_0 | 9.242174078453142999773E00 | 9.256185996168943199737E00 | 9.272888671648665599723E00 |
| Q_1 | 9.447644944587458138915E00 | 9.460699426075887736622E00 | 9.476631228552043612751E00 |
| Q_2 | 1.009718221302381564123E01 | 1.012319641069042408087E01 | 1.016275541959915865078E01 |
| Zero | Window w-09-06-18929 | Window w-09-06-18979 | Window w-09-06-19029 |
| Q_0 | 9.289082920888486000210E00 | 9.304774639855057900319E00 | 9.319976816492154400411E00 |
| Q_1 | 9.491917016119089299531E00 | 9.506571999210675371489E00 | 9.520618781865038311035E00 |
| Q_2 | 1.020214039259236981499E01 | 1.024128996885537938675E01 | 1.028015517939822739361E01 |
| Zero | Window w-09-06-19079 | Window w-09-06-19129 | Window w-09-06-19178 |
| Q_0 | 9.334703527925652700135E00 | 9.348969847697880200359E00 | 9.362791576885735300370E00 |
| Q_1 | 9.534081340325860272691E00 | 9.546984685585832674029E00 | 9.559354395311898731566E00 |
| Q_2 | 1.031868695050025060058E01 | 1.035683742317745345465E01 | 1.039456072561130498249E01 |
| Zero | Window w-09-06-19228 | Window w-09-06-19278 | Window w-09-06-19328 |
| Q_0 | 9.376184993975783799752E00 | 9.389166627776907200244E00 | 9.401753057640908299748E00 |
| Q_1 | 9.571216203567853925832E00 | 9.582595652470198031858E00 | 9.593517807208283359847E00 |
| Q_2 | 1.043181362544216416680E01 | 1.046855604818445280736E01 | 1.050475146381150022470E01 |
| Zero | Window w-09-06-19378 | Window w-09-06-19427 | Window w-09-06-19477 |
| Q_0 | 9.413960742766286999596E00 | 9.425805880460803400089E00 | 9.437304291885325800010E00 |
| Q_1 | 9.604007031816635339867E00 | 9.614086820453176914641E00 | 9.623779677468090751336E00 |
| Q_2 | 1.054036714969740992209E01 | 1.057537434212138416616E01 | 1.060974829067355504515E01 |
| Zero | Window w-09-06-19527 | Window w-09-06-19577 | Window w-09-06-19627 |
| Q_0 | 9.452718643209937699617E00 | 9.476316496836982900334E00 | 9.498998191333059899766E00 |
| Q_1 | 9.640975950662628507666E00 | 9.674171132365999454042E00 | 9.706750571970631361919E00 |
| Q_2 | 1.063717373397081037388E01 | 1.065129556174336993360E01 | 1.066578396429219097261E01 |
| Zero | Window w-09-06-19676 | Window w-09-06-19726 | Window w-09-06-19776 |
| Q_0 | 9.520761817390139799926E00 | 9.541626258356764400323E00 | 9.561611292062965000195E00 |
| Q_1 | 9.738693415256814159275E00 | 9.770005447519079806035E00 | 9.800691429658184180423E00 |
| Q_2 | 1.068061542562901836996E01 | 1.069577573804896497220E01 | 1.071124850055477001603E01 |

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| Zero | Window w-09-06-19826 | Window w-09-06-19876 | Window w-09-06-19925 |
| Q_0 | 9.580738399156629700286E00 | 9.599030556424100499996E00 | 9.616512034769471000371E00 |
| Q_1 | 9.830756471730868756818E00 | 9.860205988990368293837E00 | 9.889045686976940779077E00 |
| Q_2 | 1.072701587875205103510E01 | 1.074305876526244172327E01 | 1.075935696895807860453E01 |
| Zero | Window w-09-06-19975 | Window w-09-06-20025 | Window w-09-06-20075 |
| Q_0 | 9.633208186755002300390E00 | 9.649145229472670899640E00 | 9.664350027871677200134E00 |
| Q_1 | 9.917281545985449763697E00 | 9.944919805581148673258E00 | 9.971966949186033566353E00 |
| Q_2 | 1.077588941415764756289E01 | 1.079263434477129784961E01 | 1.080956952828068158654E01 |
| Zero | Window w-09-06-20125 | Window w-09-06-20174 | Window w-09-06-20224 |
| Q_0 | 9.678849883247854900097E00 | 9.692672331005445200344E00 | 9.705844951094027500162E00 |
| Q_1 | 9.998429688768748812081E00 | 1.002431494966769758188E01 | 1.004962985557454611084E01 |
| Q_2 | 1.082667245487068654209E01 | 1.084392052762024394666E01 | 1.086129124036365281667E01 |
| Zero | Window w-09-06-20274 | Window w-09-06-20324 | Window w-09-06-20374 |
| Q_0 | 9.718395193758295700151E00 | 9.730350222466123399738E00 | 9.741736775143300199921E00 |
| Q_1 | 1.007438171370347112111E01 | 1.009857800017009825909E01 | 1.012222634560294853151E01 |
| Q_2 | 1.087876234059615306298E01 | 1.089631197556752831290E01 | 1.091391882044282293264E01 |
| Zero | Window w-09-06-20423 | Window w-09-06-20473 | Window w-09-06-20523 |
| Q_0 | 9.752581044173958000135E00 | 9.764076467776261500017E00 | 9.776973467907202700218E00 |
| Q_1 | 1.014533452100943646933E01 | 1.017146083323083093856E01 | 1.020339583399214096818E01 |
| Q_2 | 1.093156218807743262043E01 | 1.095634876045561969474E01 | 1.099519850529654226793E01 |
| Zero | Window w-09-06-20573 | Window w-09-06-20623 | Window w-09-06-20672 |
| Q_0 | 9.788942916517372700401E00 | 9.800056965057278199685E00 | 9.810383861648340099969E00 |
| Q_1 | 1.023412362019372216348E01 | 1.026364897744180061483E01 | 1.029198300711866392691E01 |
| Q_2 | 1.103452944153377718057E01 | 1.107424421415149645882E01 | 1.111424707433334184599E01 |
| Zero | Window w-09-06-20722 | Window w-09-06-20772 | Window w-09-06-20822 |
| Q_0 | 9.819987372196440100248E00 | 9.829592954820316899958E00 | 9.869429713162393399788E00 |
| Q_1 | 1.031914215468109582638E01 | 1.034484660106427921390E01 | 1.035568035483241934851E01 |
| Q_2 | 1.115444330001589687534E01 | 1.119455362865238306092E01 | 1.122605609930843137412E01 |
| Zero | Window w-09-06-20872 | Window w-09-06-20921 | Window w-09-06-20971 |
| Q_0 | 9.906164687878492400297E00 | 9.940097757612592800289E00 | 9.971533273619838800249E00 |
| Q_1 | 1.036698720755539328189E01 | 1.037867529207063129436E01 | 1.039064445157441101374E01 |
| Q_2 | 1.125821663325557152671E01 | 1.129089298977647256878E01 | 1.132394609101475490675E01 |
| Zero | Window w-09-06-21021 | Window w-09-06-21071 | Window w-09-06-21121 |
| Q_0 | 1.000076482841901899957E01 | 1.002806340821097899965E01 | 1.005367023053835000019E01 |
| Q_1 | 1.040279402983475881637E01 | 1.041502970951755235700E01 | 1.042726820106316826687E01 |
| Q_2 | 1.135724457818261597629E01 | 1.139066808144191933309E01 | 1.142410887183248181451E01 |
| Zero | Window w-09-06-21170 | Window w-09-06-21220 | Window w-09-06-21270 |
| Q_0 | 1.007777368626618900039E01 | 1.010059678998166499998E01 | 1.012226298337214900041E01 |
| Q_1 | 1.043942889074659684245E01 | 1.045147842799678890649E01 | 1.046335998053172147964E01 |
| Q_2 | 1.145744293513843978932E01 | 1.149065089362982671189E01 | 1.152362572204704481774E01 |
| Zero | Window w-09-06-21320 | Window w-09-06-21370 | Window w-10-06-21419 |
| Q_0 | 1.014289859414502700027E01 | 1.016261881342943414024E01 | 1.001261183641675399977E01 |
| Q_1 | 1.047504104605223288274E01 | 1.048650360899023824875E01 | 1.017438233184204073034E01 |
| Q_2 | 1.155630687852322205193E01 | 1.158865768424352965700E01 | 1.049615270962415983832E01 |
| Q_3 | | | 1.161893713824905500272E01 |

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| Zero | Window w-10-06-21469 | Window w-10-06-21518 | Window w-10-06-21568 |
| Q_0 | 1.002500726652105599978E01 | 1.003719352991115900016E01 | 1.004917557503926099985E01 |
| Q_1 | 1.018591500459376343168E01 | 1.019722507800560420011E01 | 1.020831860963143653594E01 |
| Q_2 | 1.050553277322208641734E01 | 1.051465568312614640330E01 | 1.052353127233813167955E01 |
| Q_3 | 1.164875103238125576399E01 | 1.167808993853332832653E01 | 1.170694089989085457607E01 |
| Zero | Window w-10-06-21618 | Window w-10-06-21667 | Window w-10-06-21717 |
| Q_0 | 1.006095910676752700017E01 | 1.007821103375473500031E01 | 1.009726806480494299984E01 |
| Q_1 | 1.021920230210983126986E01 | 1.023682741837317617794E01 | 1.025668204173338447609E01 |
| Q_2 | 1.053216963090717199492E01 | 1.055482677604718415743E01 | 1.058262154791769716049E01 |
| Q_3 | 1.173529478375002272836E01 | 1.175146011532329182354E01 | 1.176322704675701481727E01 |
| Zero | Window w-10-06-21766 | Window w-10-06-21816 | Window w-10-06-21866 |
| Q_0 | 1.011594679584716300041E01 | 1.013424672790977599992E01 | 1.015217235771123700013E01 |
| Q_1 | 1.027607984423305683298E01 | 1.029501889682720928900E01 | 1.031350273557706203643E01 |
| Q_2 | 1.061008675833423747521E01 | 1.063721397053597162319E01 | 1.066400179581074352843E01 |
| Q_3 | 1.177518370021912506081E01 | 1.178732193913951031665E01 | 1.179963606737939797210E01 |
| Zero | Window w-10-06-21915 | Window w-10-06-21965 | Window w-10-06-22014 |
| Q_0 | 1.016972827462807199995E01 | 1.018906278209162699980E01 | 1.020994243325475300029E01 |
| Q_1 | 1.033153525136182571999E01 | 1.035152676079302802928E01 | 1.037318251749038310744E01 |
| Q_2 | 1.069044878898928226975E01 | 1.072111062705024761912E01 | 1.075572469400731982336E01 |
| Q_3 | 1.181211986804866089212E01 | 1.183133964859729146506E01 | 1.185760878331386620945E01 |
| Zero | Window w-10-06-22064 | Window w-10-06-22114 | Window w-10-06-22163 |
| Q_0 | 1.023020930860260700040E01 | 1.024986827218717900037E01 | 1.026893046746948100038E01 |
| Q_1 | 1.039406744182838732583E01 | 1.041418748854494723093E01 | 1.043355621816410678561E01 |
| Q_2 | 1.078974139965064356871E01 | 1.082313369765177379824E01 | 1.085588415586901702304E01 |
| Q_3 | 1.188457787725063179683E01 | 1.191221588616618465035E01 | 1.194049478986057230643E01 |
| Zero | Window w-10-06-22213 | Window w-10-06-22263 | Window w-10-06-22312 |
| Q_0 | 1.028740776772220899982E01 | 1.030531280765459800023E01 | 1.032265889130859700014E01 |
| Q_1 | 1.045218894286698450673E01 | 1.047010265830240666705E01 | 1.048731583583534900279E01 |
| Q_2 | 1.088797615938235894065E01 | 1.091939433042485244323E01 | 1.095012474103006097897E01 |
| Q_3 | 1.196938299213864548027E01 | 1.199884563760576118401E01 | 1.202884480505943016852E01 |
| Zero | Window w-10-06-22362 | Window w-10-06-22411 | Window w-10-06-22461 |
| Q_0 | 1.033945990022647799973E01 | 1.035573020130404999981E01 | 1.037148455548997099968E01 |
| Q_1 | 1.050384820766478872860E01 | 1.051972054839718656929E01 | 1.053495445812327276601E01 |
| Q_2 | 1.098015511683216935673E01 | 1.100947502235498161576E01 | 1.103807602149820534399E01 |
| Q_3 | 1.205933973563783317539E01 | 1.209028709171564408033E01 | 1.212164124496924112045E01 |
| Zero | Window w-10-06-22511 | Window w-10-06-22560 | Window w-10-06-22610 |
| Q_0 | 1.038673802834257699993E01 | 1.040150590333814399971E01 | 1.041580359871302099983E01 |
| Q_1 | 1.054957215141835414045E01 | 1.056359625599593222642E01 | 1.057704962401226470373E01 |
| Q_2 | 1.106595180748666564126E01 | 1.109309829753127641695E01 | 1.111951368876295304002E01 |
| Q_3 | 1.215335459165063100757E01 | 1.218537789254399089037E01 | 1.221766063431577694232E01 |
| Zero | Window w-10-06-22659 | Window w-10-06-22709 | Window w-10-06-22759 |
| Q_0 | 1.042964658851718299983E01 | 1.044305032845712799972E01 | 1.045603018700916699967E01 |
| Q_1 | 1.058995515828824914538E01 | 1.060233565501794528434E01 | 1.061421366389384536924E01 |
| Q_2 | 1.114519847355762852559E01 | 1.117015541405907181130E01 | 1.119438947739744880452E01 |
| Q_3 | 1.225015140807675307309E01 | 1.228279830005038501979E01 | 1.231554928839883498049E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-10-06-22808 | Window w-10-06-22858 | Window w-10-06-22908 |
| Q_0 | 1.046860138218742300020E01 | 1.048077892425244300040E01 | 1.049257756454618099960E01 |
| Q_1 | 1.062561136601276531519E01 | 1.063655046944104319399E01 | 1.064705212191663245488E01 |
| Q_2 | 1.121790773466690727816E01 | 1.124071922805229639241E01 | 1.126283481150039588424E01 |
| Q_3 | 1.234835263960297621188E01 | 1.238115729741340520064E01 | 1.241391325734098627278E01 |
| Zero | Window w-10-06-22957 | Window w-10-06-23007 | Window w-10-06-23056 |
| Q_0 | 1.050401175053742099975E01 | 1.051509558706160200013E01 | 1.052584280364274599978E01 |
| Q_1 | 1.065713683984657601453E01 | 1.066682445251780967169E01 | 1.067613406027030560977E01 |
| Q_2 | 1.128426697096580289068E01 | 1.130502963051836717943E01 | 1.132513795050177530729E01 |
| Q_3 | 1.244657191995222115556E01 | 1.247908641685769312590E01 | 1.251141190417646505834E01 |
| Zero | Window w-10-06-23106 | Window w-10-06-23156 | Window w-10-06-23205 |
| Q_0 | 1.053626672769639300003E01 | 1.054638026333427100033E01 | 1.055619587542605899988E01 |
| Q_1 | 1.068508400527690840095E01 | 1.069369185352546966061E01 | 1.070197438659699966119E01 |
| Q_2 | 1.134460812353459957871E01 | 1.136345717351566416472E01 | 1.138170276201117395859E01 |
| Q_3 | 1.254350581935244729036E01 | 1.257532809840673175637E01 | 1.260684135194861185680E01 |
| Zero | Window w-10-06-23255 | Window w-10-06-23304 | Window w-10-06-23354 |
| Q_0 | 1.056572557852291500014E01 | 1.057498093021178699972E01 | 1.059548081682425299966E01 |
| Q_1 | 1.070994760186994730622E01 | 1.071762671984663014158E01 | 1.074566745141222302070E01 |
| Q_2 | 1.139936300553713329365E01 | 1.141645630637289977622E01 | 1.142450211443061429926E01 |
| Q_3 | 1.263801099946422007957E01 | 1.266880536249530255812E01 | 1.270243803775698925029E01 |
| Zero | Window w-10-06-23404 | Window w-10-06-23453 | Window w-10-06-23503 |
| Q_0 | 1.061767411493527300034E01 | 1.063854130104512100020E01 | 1.065815393165981599978E01 |
| Q_1 | 1.077736027471027984836E01 | 1.080793100654955899050E01 | 1.083742816143080104057E01 |
| Q_2 | 1.143284050484837489469E01 | 1.144123931140412666306E01 | 1.144968456428472278544E01 |
| Q_3 | 1.274731859294373075182E01 | 1.279256111529925991985E01 | 1.283807796959771785165E01 |
| Zero | Window w-10-06-23553 | Window w-10-06-23602 | Window w-10-06-23652 |
| Q_0 | 1.068021860384884099988E01 | 1.070524054121391599979E01 | 1.072808660636469800000E01 |
| Q_1 | 1.087310455289831448693E01 | 1.091726405070618138859E01 | 1.096007890954132245071E01 |
| Q_2 | 1.146612271390402734272E01 | 1.149421170999499688340E01 | 1.152345317568923758166E01 |
| Q_3 | 1.287265760465550581016E01 | 1.289278751438128655868E01 | 1.291367045889240516756E01 |
| Zero | Window w-10-06-23701 | Window w-10-06-23751 | Window w-10-06-23801 |
| Q_0 | 1.074888792960531300018E01 | 1.076779041506959799963E01 | 1.078494561233458000002E01 |
| Q_1 | 1.100153572813071961925E01 | 1.104162974763225539901E01 | 1.108035992792907699269E01 |
| Q_2 | 1.155369444471766158990E01 | 1.158477517346708468658E01 | 1.161653050582841257589E01 |
| Q_3 | 1.293530670662625971061E01 | 1.295769507509575811047E01 | 1.298083042325913432496E01 |
| Zero | Window w-10-06-23850 | Window w-10-06-23900 | Window w-10-06-23949 |
| Q_0 | 1.080050533154108899966E01 | 1.081461732666802600007E01 | 1.082742213747309600012E01 |
| Q_1 | 1.111772907054417607216E01 | 1.115374388135820757535E01 | 1.118841497642160332654E01 |
| Q_2 | 1.164879659456679968869E01 | 1.168141505130193445738E01 | 1.171423624157515920238E01 |
| Q_3 | 1.300470343418679035948E01 | 1.302930044750576689568E01 | 1.305460335310737126930E01 |
| Zero | Window w-10-06-23999 | Window w-10-06-24049 | Window w-10-06-24098 |
| Q_0 | 1.083905101920934500002E01 | 1.084962479697248100008E01 | 1.085961564661207000033E01 |
| Q_1 | 1.122175682824718158468E01 | 1.125378765221083267843E01 | 1.128435125843005879670E01 |
| Q_2 | 1.174712149269991173350E01 | 1.177994437379139539349E01 | 1.181250627317904081885E01 |
| Q_3 | 1.308058955228873294040E01 | 1.310723199057941497185E01 | 1.313446525335793669317E01 |

| Zero | Window w-10-06-24148 | Window w-10-06-24198 | Window w-10-06-24247 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.090215693106027399981E01 | 1.094069897393368499990E01 | 1.097576097104131599962E01 |
| Q_1 | 1.129745624170799566267E01 | 1.131139796793732536957E01 | 1.132599726604494813197E01 |
| Q_2 | 1.183697944808702086535E01 | 1.186192716496785969169E01 | 1.188716586552334575182E01 |
| Q_3 | 1.315904428192500513154E01 | 1.318430016393141962754E01 | 1.321015788855824577876E01 |
| Zero | Window w-10-06-24297 | Window w-10-06-24346 | Window w-10-06-24396 |
| Q_0 | 1.100786026359394199989E01 | 1.103747001966647400036E01 | 1.106499464224324000023E01 |
| Q_1 | 1.134105607108114912012E01 | 1.135638283558257461726E01 | 1.137181024619288692394E01 |
| Q_2 | 1.191252666682116767658E01 | 1.193786390164158612518E01 | 1.196305835407889439203E01 |
| Q_3 | 1.323654276149988006078E01 | 1.326338352554710854278E01 | 1.329061412228523213729E01 |
| Zero | Window w-10-06-24446 | Window w-10-06-24495 | Window w-10-06-24545 |
| Q_0 | 1.109076389721124999976E01 | 1.111501930430062199968E01 | 1.113802710135267841091E01 |
| Q_1 | 1.138720264035519542326E01 | 1.140244265910403436131E01 | 1.141749193614377250530E01 |
| Q_2 | 1.198801600760483575172E01 | 1.201264344272754447818E01 | 1.203694853197299481813E01 |
| Q_3 | 1.331817398373842793041E01 | 1.334598347423181866674E01 | 1.337406278251570565779E01 |
| Zero | Window w-11-06-24595 | Window w-11-06-24645 | Window w-11-06-24695 |
| Q_0 | 1.101429066318591800007E01 | 1.102831247384557800031E01 | 1.104207337641681099978E01 |
| Q_1 | 1.115186508359365846754E01 | 1.116541044434394502113E01 | 1.117867215595429354440E01 |
| Q_2 | 1.143034687365910361933E01 | 1.144283253555425480374E01 | 1.145496167068487881457E01 |
| Q_3 | 1.205955215189867469391E01 | 1.208165763975718197745E01 | 1.210327183919308289932E01 |
| Q_4 | 1.340158731606279358343E01 | 1.342915125608487113881E01 | 1.345672892444521336584E01 |
| Zero | Window w-11-06-24744 | Window w-11-06-24794 | Window w-11-06-24844 |
| Q_0 | 1.105557776045246299972E01 | 1.107084053012151499996E01 | 1.108579134170118499995E01 |
| Q_1 | 1.119165574390599063141E01 | 1.120640829365728293344E01 | 1.122081774243836518185E01 |
| Q_2 | 1.146674381870867709312E01 | 1.148025621461300631657E01 | 1.149332696540805530232E01 |
| Q_3 | 1.212439679190116216274E01 | 1.215024959216817735785E01 | 1.217545308291057633201E01 |
| Q_4 | 1.348428792515052842063E01 | 1.353128393280675047065E01 | 1.357959601251342293422E01 |
| Zero | Window w-11-06-24894 | Window w-11-06-24944 | Window w-11-06-24994 |
| Q_0 | 1.110037256353843899970E01 | 1.111458285431098500038E01 | 1.112843465300318999966E01 |
| Q_1 | 1.123482571607466962670E01 | 1.124843377804470197830E01 | 1.126165669373387456798E01 |
| Q_2 | 1.150590105135698080520E01 | 1.151798979819138765528E01 | 1.152961612742401499836E01 |
| Q_3 | 1.219980736370735341020E01 | 1.222330744518583727637E01 | 1.224597440907714182828E01 |
| Q_4 | 1.362826121182731374786E01 | 1.367714064628813353929E01 | 1.372613976701215432463E01 |
| Zero | Window w-11-06-25044 | Window w-11-06-25094 | Window w-11-06-25144 |
| Q_0 | 1.114194002616701699958E01 | 1.115511096984399600027E01 | 1.116795934324406200031E01 |
| Q_1 | 1.127450876084988518489E01 | 1.128700409000500546036E01 | 1.129915653412374494050E01 |
| Q_2 | 1.154080206586019105401E01 | 1.155156897015711996157E01 | 1.156193744779100385147E01 |
| Q_3 | 1.226783109041835246548E01 | 1.228890219991311028806E01 | 1.230921384277312287045E01 |
| Q_4 | 1.377516439122875850989E01 | 1.382412279141845949573E01 | 1.387292644539583787340E01 |
| Zero | Window w-11-06-25193 | Window w-11-06-25243 | Window w-11-06-25293 |
| Q_0 | 1.118049681494437700043E01 | 1.119273481687060600026E01 | 1.120640865737767000003E01 |
| Q_1 | 1.131097963262362804913E01 | 1.132248656546855758703E01 | 1.133548897886651804761E01 |
| Q_2 | 1.157192730231060565256E01 | 1.158155749652441964676E01 | 1.159274063578499861567E01 |
| Q_3 | 1.232879308278885600175E01 | 1.234766755073739060745E01 | 1.238028020489599451918E01 |
| Q_4 | 1.392149069241939492256E01 | 1.396973527618419416881E01 | 1.400672631531613477641E01 |

| Zero | Window w-11-06-25343 | Window w-11-06-25393 | Window w-11-06-25443 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.122200054536501999999E01 | 1.123699532696035799980E01 | 1.125468481263724199962E01 |
| Q_1 | 1.135046430131891203371E01 | 1.136478093454323811187E01 | 1.138256510874105619392E01 |
| Q_2 | 1.160588867454673889321E01 | 1.161821125987222329181E01 | 1.163860558230566157045E01 |
| Q_3 | 1.243281052040238958238E01 | 1.248464732452462818899E01 | 1.252527598562172546793E01 |
| Q_4 | 1.402866307172942325794E01 | 1.405143546772849321141E01 | 1.407318848604756342940E01 |

| Zero | Window w-11-06-25493 | Window w-11-06-25543 | Window w-11-06-25593 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.127831239035333700006E01 | 1.130111733267898599994E01 | 1.132310341332051000039E01 |
| Q_1 | 1.140784493216445942641E01 | 1.143211098161720042782E01 | 1.145536092700296806370E01 |
| Q_2 | 1.167646008609419403315E01 | 1.171369371119465180829E01 | 1.175027313552094514019E01 |
| Q_3 | 1.254472215293365600780E01 | 1.256478108846893884058E01 | 1.258541467903298876826E01 |
| Q_4 | 1.409167894395704140765E01 | 1.411062530229275348119E01 | 1.413001793284703423454E01 |

| Zero | Window w-11-06-25643 | Window w-11-06-25692 | Window w-11-06-25742 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.134428741169439699976E01 | 1.136468739968821000004E01 | 1.138432298517378900033E01 |
| Q_1 | 1.147760854722140053640E01 | 1.149887117006056054275E01 | 1.151916985331910413259E01 |
| Q_2 | 1.178618327021760082106E01 | 1.182140908342490497399E01 | 1.185593650942611504851E01 |
| Q_3 | 1.260658894721649479244E01 | 1.262826517489307938825E01 | 1.265040080661162866845E01 |
| Q_4 | 1.414985421200440094628E01 | 1.417012956568276734002E01 | 1.419083774727791792160E01 |

| Zero | Window w-11-06-25792 | Window w-11-06-25842 | Window w-11-06-25892 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.140321508258117999979E01 | 1.142138568612739599976E01 | 1.143885764321791000033E01 |
| Q_1 | 1.153852900108202099178E01 | 1.155697593346442642558E01 | 1.157454042023665137778E01 |
| Q_2 | 1.188975260334663868779E01 | 1.192284569799735552496E01 | 1.195520554509870342266E01 |
| Q_3 | 1.267295003801291054107E01 | 1.269586446872638497377E01 | 1.271909378747758475985E01 |
| Q_4 | 1.421197075378654462417E01 | 1.423351876403637268718E01 | 1.425547009422523470935E01 |

| Zero | Window w-11-06-25942 | Window w-11-06-25992 | Window w-11-06-26042 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.145565443346996500028E01 | 1.147179995786606800014E01 | 1.148731834165788600038E01 |
| Q_1 | 1.159125419775969294701E01 | 1.160715048716420557447E01 | 1.162226352937919267826E01 |
| Q_2 | 1.198682343777612508643E01 | 1.201769231161999647219E01 | 1.204780682234831908854E01 |
| Q_3 | 1.274258646539788425358E01 | 1.276629043526441003448E01 | 1.279015373739186508563E01 |
| Q_4 | 1.427781117307572918921E01 | 1.430052653841381127362E01 | 1.432359885654796246776E01 |

| Zero | Window w-11-06-26092 | Window w-11-06-26142 | Window w-11-06-26191 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.150411624645037800014E01 | 1.152018833751434799973E01 | 1.153551507404783799983E01 |
| Q_1 | 1.163852525385917319536E01 | 1.165388030803226750848E01 | 1.166832537112710744577E01 |
| Q_2 | 1.208186340983345750683E01 | 1.211498521813536784295E01 | 1.214701487609268265762E01 |
| Q_3 | 1.281956087710747049097E01 | 1.284914992975881152786E01 | 1.287863945947548916914E01 |
| Q_4 | 1.436168569642945086993E01 | 1.440136978372143066515E01 | 1.444204596888781392920E01 |

| Zero | Window w-11-06-26241 | Window w-11-06-26291 | Window w-11-06-26341 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.155012510925477700000E01 | 1.156405672477308500031E01 | 1.157734674673909200035E01 |
| Q_1 | 1.168190812138767404292E01 | 1.169468468790328665070E01 | 1.170670876205836832048E01 |
| Q_2 | 1.217793427263019258398E01 | 1.220775180205569837057E01 | 1.223647979171406355303E01 |
| Q_3 | 1.290792342690615797200E01 | 1.293692231311080064696E01 | 1.296556406026658833045E01 |
| Q_4 | 1.448363254313963177731E01 | 1.452606591446034851184E01 | 1.456927508898703074822E01 |

| Zero | Window w-11-06-26391 | Window w-11-06-26441 | Window w-11-06-26491 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.159003062649399700031E01 | 1.160214232630835499982E01 | 1.161371424919008699984E01 |
| Q_1 | 1.171803150961837085287E01 | 1.172870136699916872661E01 | 1.173876393525145199904E01 |
| Q_2 | 1.226413463636644919641E01 | 1.229073637974752769737E01 | 1.231630827062674464218E01 |
| Q_3 | 1.299378486808722560353E01 | 1.302152930350315869230E01 | 1.304875021786426905843E01 |
| Q_4 | 1.461318300446796460308E01 | 1.465770736661848616927E01 | 1.470276159708683753370E01 |

| Zero | Window w-11-06-26541 | Window w-11-06-26591 | Window w-11-06-26641 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.162477720107175799963E01 | 1.163536037992619200012E01 | 1.165733181963007699961E01 |
| Q_1 | 1.174826194852878451409E01 | 1.175723530086898108334E01 | 1.178803073007206763789E01 |
| Q_2 | 1.234087629807868851609E01 | 1.236446872175904627533E01 | 1.237397075893106974248E01 |
| Q_3 | 1.307540849254466645574E01 | 1.310147264651316168123E01 | 1.312044712576313200587E01 |
| Q_4 | 1.474825584742924949704E01 | 1.479409804863654027442E01 | 1.483423445411349794569E01 |

| Zero | Window w-11-06-26690 | Window w-11-06-26740 | Window w-11-06-26790 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.167839573510419400038E01 | 1.169810170944567899974E01 | 1.171651468449403700033E01 |
| Q_1 | 1.181868661487182554752E01 | 1.184828463312449076551E01 | 1.187685994090972027570E01 |
| Q_2 | 1.238305062274678565622E01 | 1.239229623316204030765E01 | 1.240168371953133115600E01 |
| Q_3 | 1.313899460495884543958E01 | 1.315739807626237929238E01 | 1.317562612918993710312E01 |
| Q_4 | 1.487442192474989037781E01 | 1.491489594180144948998E01 | 1.495557865056147434785E01 |

| Zero | Window w-11-06-26840 | Window w-11-06-26890 | Window w-11-06-26940 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.173370414149658799968E01 | 1.174973963057596100003E01 | 1.176469005890595199981E01 |
| Q_1 | 1.190445264698740125957E01 | 1.193110228230091858937E01 | 1.195684760230087164030E01 |
| Q_2 | 1.241118996885127325966E01 | 1.242079151181884390590E01 | 1.243046492020817547254E01 |
| Q_3 | 1.319365337391275213880E01 | 1.321145731173310713859E01 | 1.322901830401455627092E01 |
| Q_4 | 1.499639904142195589998E01 | 1.503728677294312570788E01 | 1.507817274687939293216E01 |

| Zero | Window w-11-06-26990 | Window w-11-06-27040 | Window w-11-06-27090 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.177861208747798800033E01 | 1.179514529835335400008E01 | 1.181017169992112400036E01 |
| Q_1 | 1.198170646968765699989E01 | 1.201359536906779648321E01 | 1.204410335235972098322E01 |
| Q_2 | 1.244017922800380722241E01 | 1.245461269393048985270E01 | 1.246892163607396313268E01 |
| Q_3 | 1.324630548483383605911E01 | 1.329160086296906492700E01 | 1.333766857627071692350E01 |
| Q_4 | 1.511895637853588344503E01 | 1.513830607069819263188E01 | 1.515800380369550520981E01 |

| Zero | Window w-11-06-27140 | Window w-11-06-27189 | Window w-11-06-27239 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.182379240104002699960E01 | 1.183614608009643899989E01 | 1.184806798741843000041E01 |
| Q_1 | 1.207319536661320531681E01 | 1.210093696509215511516E01 | 1.212928346305061062631E01 |
| Q_2 | 1.248298558005414291179E01 | 1.249675521907134290341E01 | 1.251130742357207750737E01 |
| Q_3 | 1.338395219723841350450E01 | 1.343026450532593017197E01 | 1.348215598473824445441E01 |
| Q_4 | 1.517837377500938853773E01 | 1.519942238897076901283E01 | 1.522894098374770035457E01 |

| Zero | Window w-11-06-27289 | Window w-11-06-27339 | Window w-11-06-27389 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.185923490964441400029E01 | 1.186926433873467499978E01 | 1.187974475105311899983E01 |
| Q_1 | 1.215738168330995383221E01 | 1.218397033775535137461E01 | 1.221612155301831399452E01 |
| Q_2 | 1.252611265744827656003E01 | 1.254036027402346268299E01 | 1.256468346791462655388E01 |
| Q_3 | 1.353744159212895006340E01 | 1.359190499845234435632E01 | 1.363397780483000151092E01 |
| Q_4 | 1.526520132669438076841E01 | 1.530307661349490018759E01 | 1.533909146544990773249E01 |

| Zero | Window w-11-06-27439 | Window w-11-06-27489 | Window w-11-06-27539 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.192069069109819999964E01 | 1.196978819431805600004E01 | 1.201275462624544099980E01 |
| Q_1 | 1.224342888249743647143E01 | 1.226413170545558990916E01 | 1.228628569900703121007E01 |
| Q_2 | 1.260087118345270468592E01 | 1.263436786095089090203E01 | 1.266881853372660672076E01 |
| Q_3 | 1.365342114974983434798E01 | 1.367281401491102543581E01 | 1.369288340853472392585E01 |
| Q_4 | 1.536842643898368014621E01 | 1.539812991518578103901E01 | 1.542883814134484116946E01 |
| Zero | Window w-11-06-27589 | Window w-11-06-27639 | Window w-11-06-27688 |
| Q_0 | 1.205103536572404500024E01 | 1.208576412148321000024E01 | 1.211774125476094194753E01 |
| Q_1 | 1.230921032359953569846E01 | 1.233234336058163340896E01 | 1.235529076345816692443E01 |
| Q_2 | 1.270372742926969193786E01 | 1.273871692061398598270E01 | 1.277352400219409209615E01 |
| Q_3 | 1.371352505884100146400E01 | 1.373464575755529253932E01 | 1.375616682144244197050E01 |
| Q_4 | 1.546047920641361491084E01 | 1.549298893946450554702E01 | 1.552631487732153157174E01 |
| Zero | Window w-12-06-27738 | Window w-12-06-27787 | Window w-12-06-27836 |
| Q_0 | 1.201856457759093999970E01 | 1.203661539235555400038E01 | 1.205422293140309300020E01 |
| Q_1 | 1.213638284999819054021E01 | 1.215445701350914045093E01 | 1.217203624836845255505E01 |
| Q_2 | 1.237451178831879325740E01 | 1.239299241803962567388E01 | 1.241081154096831020220E01 |
| Q_3 | 1.280529614615511060753E01 | 1.283636222919937829468E01 | 1.286681808366340431116E01 |
| Q_4 | 1.377702080308439613193E01 | 1.379796752012290998821E01 | 1.381903960287464106817E01 |
| Q_5 | 1.555930752652679841322E01 | 1.559280452820463033423E01 | 1.562688704330915969668E01 |
| Zero | Window w-12-06-27885 | Window w-12-06-27935 | Window w-12-06-27984 |
| Q_0 | 1.207137623697960599964E01 | 1.208808656298518299961E01 | 1.210436511743906800014E01 |
| Q_1 | 1.218911151517763550873E01 | 1.220569612917354702323E01 | 1.222180342227572189505E01 |
| Q_2 | 1.242796508784113734131E01 | 1.244447254575466037859E01 | 1.246035391552524906368E01 |
| Q_3 | 1.289662063710635377719E01 | 1.292576602431202855998E01 | 1.295425148783526073711E01 |
| Q_4 | 1.384017637017298006565E01 | 1.386134284591200405926E01 | 1.388250467492269797382E01 |
| Q_5 | 1.566148434355573304099E01 | 1.569656279781713081618E01 | 1.573208561992568910778E01 |
| Zero | Window w-12-06-28033 | Window w-12-06-28082 | Window w-12-06-28131 |
| Q_0 | 1.212022328324272600012E01 | 1.213567255671032499992E01 | 1.215072449323050000035E01 |
| Q_1 | 1.223744694131872274342E01 | 1.225264036594765403552E01 | 1.226739743559056824984E01 |
| Q_2 | 1.247562979809541806875E01 | 1.249032120166876764361E01 | 1.250444936594255666926E01 |
| Q_3 | 1.298207585257262767012E01 | 1.300923948982856881863E01 | 1.303574427099313295681E01 |
| Q_4 | 1.390362873681766160347E01 | 1.392468338578380715725E01 | 1.394563865532043384857E01 |
| Q_5 | 1.576801361008954475030E01 | 1.580430538640745465051E01 | 1.584091765226627684937E01 |
| Zero | Window w-12-06-28181 | Window w-12-06-28230 | Window w-12-06-28279 |
| Q_0 | 1.216539065667900799961E01 | 1.217968257287620499965E01 | 1.219361168723565399998E01 |
| Q_1 | 1.228173188223741837868E01 | 1.229565736935229605577E01 | 1.230918743704327581248E01 |
| Q_2 | 1.251803560153896306868E01 | 1.253110114583977906851E01 | 1.254366703575959851331E01 |
| Q_3 | 1.306159350609682472978E01 | 1.308679186932291239887E01 | 1.311134531364068931281E01 |
| Q_4 | 1.396646642232557041906E01 | 1.398714053084686849329E01 | 1.400763687688813229331E01 |
| Q_5 | 1.587780548760560357744E01 | 1.591492265903031209581E01 | 1.595222194332097381819E01 |
| Zero | Window w-12-06-28328 | Window w-12-06-28378 | Window w-12-06-28427 |
| Q_0 | 1.220718932666208200039E01 | 1.222042666567935900040E01 | 1.223388994916183500003E01 |
| Q_1 | 1.232233545348081769650E01 | 1.233511457244261724699E01 | 1.234809101962820266328E01 |
| Q_2 | 1.255575399746155536903E01 | 1.256738235258422969106E01 | 1.257910609289249008556E01 |
| Q_3 | 1.313526097680631368053E01 | 1.315854708097981407965E01 | 1.318254630516863997597E01 |
| Q_4 | 1.402793345660060549910E01 | 1.404801038091385976397E01 | 1.406948469599231728907E01 |
| Q_5 | 1.598965545874680844064E01 | 1.602717499861768131464E01 | 1.607381632355938157024E01 |

| Zero | Window w-12-06-28476 | Window w-12-06-28525 | Window w-12-06-28575 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.224762364342697300041E01 | 1.226095404945804599999E01 | 1.227389427129123200023E01 |
| Q_1 | 1.236130544442597127292E01 | 1.237408663855963403093E01 | 1.238645054643754764203E01 |
| Q_2 | 1.259095370368013738337E01 | 1.260227971114102189874E01 | 1.261310996954391937426E01 |
| Q_3 | 1.320735567604925583037E01 | 1.323133168167661847560E01 | 1.325449002966664090088E01 |
| Q_4 | 1.409252271399698168506E01 | 1.411508902387163590531E01 | 1.413716340796087154574E01 |
| Q_5 | 1.613178962567416036694E01 | 1.619017962069707504760E01 | 1.624886100304247881984E01 |

| Zero | Window w-12-06-28624 | Window w-12-06-28673 | Window w-12-06-28722 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.228929028458539100040E01 | 1.230414111889152700002E01 | 1.231841616686645899965E01 |
| Q_1 | 1.240127828618351468661E01 | 1.241551251203573104451E01 | 1.242912698285954512401E01 |
| Q_2 | 1.262628316337425104111E01 | 1.263872774395900677302E01 | 1.265043796782252330697E01 |
| Q_3 | 1.328663904121530600373E01 | 1.331739580987309691084E01 | 1.334655670297559636270E01 |
| Q_4 | 1.418975779908537898297E01 | 1.424352603322416522223E01 | 1.429753051094119123063E01 |
| Q_5 | 1.627830940716378103038E01 | 1.630816148247914614683E01 | 1.633921884757146670425E01 |

| Zero | Window w-12-06-28772 | Window w-12-06-28821 | Window w-12-06-28870 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.233213635533877699981E01 | 1.234532926607910000016E01 | 1.235875104085768899989E01 |
| Q_1 | 1.244214865739745634870E01 | 1.245461044809849612131E01 | 1.246744388487195285241E01 |
| Q_2 | 1.266146158613276292634E01 | 1.267184943783292926274E01 | 1.268350483527607808990E01 |
| Q_3 | 1.337414267844089111638E01 | 1.340020343811167534941E01 | 1.342356601902089012143E01 |
| Q_4 | 1.435150595219702772832E01 | 1.440521193679824881601E01 | 1.445731425591935065660E01 |
| Q_5 | 1.637148989624314839551E01 | 1.640498613547027649713E01 | 1.643931380097587565889E01 |

| Zero | Window w-12-06-28919 | Window w-12-06-28968 | Window w-12-06-29018 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.237959969395356699985E01 | 1.239956126506967000033E01 | 1.241866186694386399968E01 |
| Q_1 | 1.248952258451432845501E01 | 1.251053928459399669591E01 | 1.253052224357443864954E01 |
| Q_2 | 1.271522755990091588935E01 | 1.274599569501995210280E01 | 1.277581087761803977070E01 |
| Q_3 | 1.343224676639204450811E01 | 1.344092587622497336416E01 | 1.344958502844859044110E01 |
| Q_4 | 1.449646406163931395671E01 | 1.453559832533630438809E01 | 1.457457692556369688915E01 |
| Q_5 | 1.647009178224043183733E01 | 1.650182596968008721244E01 | 1.653448702841047675619E01 |

| Zero | Window w-12-06-29067 | Window w-12-06-29116 | Window w-12-06-29165 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.243693960278548800002E01 | 1.245443206036745400003E01 | 1.247117634190490600022E01 |
| Q_1 | 1.254951387963170266176E01 | 1.256755728907570149669E01 | 1.258469606147704722768E01 |
| Q_2 | 1.280469511594212233922E01 | 1.283267201057194606059E01 | 1.285976688914549226263E01 |
| Q_3 | 1.345821180460685593215E01 | 1.346679475562716246130E01 | 1.347532356246848026914E01 |
| Q_4 | 1.461328595611497817557E01 | 1.465161708242665676745E01 | 1.468946974514585431058E01 |
| Q_5 | 1.656805553655689964253E01 | 1.660250429985896774253E01 | 1.663779881351385897363E01 |

| Zero | Window w-12-06-29215 | Window w-12-06-29264 | Window w-12-06-29313 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.248790169631515899976E01 | 1.250886742973595899993E01 | 1.252872424136675299968E01 |
| Q_1 | 1.260175458339572544982E01 | 1.262347445411539623248E01 | 1.264376730511850326945E01 |
| Q_2 | 1.288776322339945370685E01 | 1.292809412313311770437E01 | 1.296749091784943675593E01 |
| Q_3 | 1.348588870238664281891E01 | 1.351285052673018123592E01 | 1.354066474598954761873E01 |
| Q_4 | 1.472417959787895819918E01 | 1.473905738488772768861E01 | 1.475428335151310714219E01 |
| Q_5 | 1.667287945738169279396E01 | 1.670069638674337842918E01 | 1.672909141566028498431E01 |

| Zero | Window w-12-06-29362 | Window w-12-06-29412 | Window w-12-06-29461 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.254750392928128599999E01 | 1.256525849930087100018E01 | 1.258204053052240599993E01 |
| Q_1 | 1.266268112377096478026E01 | 1.268028914116000258495E01 | 1.269666810313717561151E01 |
| Q_2 | 1.300589030052725185611E01 | 1.304326651950872971181E01 | 1.307959630220622745684E01 |
| Q_3 | 1.356920362783812704279E01 | 1.359835651473986044193E01 | 1.362800944647571284741E01 |
| Q_4 | 1.476983655370363279768E01 | 1.478570658512892490449E01 | 1.480188063494501190392E01 |
| Q_5 | 1.675802909564798762014E01 | 1.678749476935216619101E01 | 1.681747033377353557973E01 |

| Zero | Window w-12-06-29510 | Window w-12-06-29559 | Window w-12-06-29608 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.259790289036563499993E01 | 1.261313992852457999995E01 | 1.262843086856793200015E01 |
| Q_1 | 1.271189673879555937820E01 | 1.272628751343202321063E01 | 1.274050364455853499423E01 |
| Q_2 | 1.311486035771841357055E01 | 1.314969257083995521438E01 | 1.318591249043066300408E01 |
| Q_3 | 1.365804860925005049382E01 | 1.368905100448309779954E01 | 1.372304393112081258386E01 |
| Q_4 | 1.481834391466381975130E01 | 1.483563735035085747252E01 | 1.485555090157453671934E01 |
| Q_5 | 1.684793498440540998606E01 | 1.688162574572340093003E01 | 1.692820181358842133827E01 |

| Zero | Window w-12-06-29658 | Window w-12-06-29707 | Window w-12-06-29756 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.264280227449212300021E01 | 1.265630007349089100003E01 | 1.266901416661033499995E01 |
| Q_1 | 1.275361972184651786731E01 | 1.276571515580316215892E01 | 1.277690549396967516823E01 |
| Q_2 | 1.322076446264363784253E01 | 1.325420164925149454829E01 | 1.328630189719924845071E01 |
| Q_3 | 1.375704608087958912346E01 | 1.379087978201315605169E01 | 1.382449848720593826162E01 |
| Q_4 | 1.487570017030171893278E01 | 1.489601811492071279947E01 | 1.491650717968056096170E01 |
| Q_5 | 1.697582837195341144351E01 | 1.702438087302247241017E01 | 1.707389653858134371221E01 |

| Zero | Window w-12-06-29805 | Window w-12-06-29855 | Window w-12-06-29904 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.268098783280119999997E01 | 1.270474869042351100026E01 | 1.272796559611600200005E01 |
| Q_1 | 1.278726085977183535292E01 | 1.282079334296921681226E01 | 1.285567248624902051551E01 |
| Q_2 | 1.331704393717855239212E01 | 1.333073800225962875655E01 | 1.334277255173334138932E01 |
| Q_3 | 1.385776216089898404352E01 | 1.388227663209450007172E01 | 1.390582494228454556260E01 |
| Q_4 | 1.493710497719530739657E01 | 1.495496481332215624876E01 | 1.497253252819875329882E01 |
| Q_5 | 1.712425298212218107916E01 | 1.717130045162194863957E01 | 1.721843159869335948553E01 |

| Zero | Window w-12-06-29953 | Window w-12-06-30002 | Window w-12-06-30052 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.274926050063564100020E01 | 1.276873599786856099993E01 | 1.278651896077446699970E01 |
| Q_1 | 1.288915717012450310418E01 | 1.292127937561128302266E01 | 1.295210123937890978225E01 |
| Q_2 | 1.335513508401432606221E01 | 1.336776141784056326067E01 | 1.338059499214603915301E01 |
| Q_3 | 1.392946513389233371884E01 | 1.395311085007726291211E01 | 1.397670014472948842466E01 |
| Q_4 | 1.499018611450397877455E01 | 1.500788095515010320442E01 | 1.502558853068230121028E01 |
| Q_5 | 1.726624307382616342089E01 | 1.731462086324216739612E01 | 1.736348897360982882800E01 |

| Zero | Window w-12-06-30101 | Window w-12-06-30150 | Window w-12-06-30199 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.280433554634528200023E01 | 1.282168960375813600034E01 | 1.283715430972565299961E01 |
| Q_1 | 1.298496176097332518648E01 | 1.301922909884254937144E01 | 1.305182960171607061892E01 |
| Q_2 | 1.339541781301993335698E01 | 1.341200011609241311405E01 | 1.342853709952615430534E01 |
| Q_3 | 1.400504723721439267678E01 | 1.403758755313276558770E01 | 1.406966938295433023742E01 |
| Q_4 | 1.505515511111955801165E01 | 1.509651798413339594124E01 | 1.513892709250380674141E01 |
| Q_5 | 1.740002557007702838586E01 | 1.742559816259166555023E01 | 1.745208182314713353522E01 |

| Zero | Window w-12-06-30249 | Window w-12-06-30298 | Window w-12-06-30347 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.285093397502797999982E01 | 1.286321900639781300006E01 | 1.287418352190144299994E01 |
| Q_1 | 1.308284408574764792581E01 | 1.311235279303593935334E01 | 1.314043434042955109300E01 |
| Q_2 | 1.344492619294956370791E01 | 1.346107895279893425320E01 | 1.347692178978053060938E01 |
| Q_3 | 1.410116337034686691612E01 | 1.413195890359781270017E01 | 1.416196419051884380393E01 |
| Q_4 | 1.518224774622239659806E01 | 1.522633286372020088289E01 | 1.527102460521556510659E01 |
| Q_5 | 1.747949200978531081666E01 | 1.750784132893977856557E01 | 1.753713833511543438055E01 |

| Zero | Window w-12-06-30396 | Window w-12-06-30445 | Window w-12-06-30495 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.288398453903274700014E01 | 1.289276211242047200014E01 | 1.291487282602850000020E01 |
| Q_1 | 1.316716535063019244845E01 | 1.319262015678559282848E01 | 1.321037856714284583048E01 |
| Q_2 | 1.349239591282037268195E01 | 1.350745650077113539644E01 | 1.352018195783472908830E01 |
| Q_3 | 1.419110617595408641717E01 | 1.421932985692790543143E01 | 1.424491123531707832944E01 |
| Q_4 | 1.531615713642159359170E01 | 1.536155974968515332355E01 | 1.540536186447958347332E01 |
| Q_5 | 1.756738672292632218001E01 | 1.759858453283044039082E01 | 1.762994613179714815769E01 |

| Zero | Window w-12-06-30544 | Window w-12-06-30593 | Window w-12-06-30642 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.294899561863070200016E01 | 1.297931378266371100008E01 | 1.300696558089045999987E01 |
| Q_1 | 1.322138150044181832601E01 | 1.323305225062391668901E01 | 1.324541986949877264267E01 |
| Q_2 | 1.353077971209373730685E01 | 1.354135070970563246937E01 | 1.355201710645313079723E01 |
| Q_3 | 1.426811385785022512785E01 | 1.429080736227675142193E01 | 1.431344698324799262837E01 |
| Q_4 | 1.544754137292206801028E01 | 1.548981260970840100489E01 | 1.553354789200084908052E01 |
| Q_5 | 1.766144207280406463849E01 | 1.769387800261073991070E01 | 1.773068147263920597834E01 |

| Zero | Window w-12-06-30692 | Window w-12-06-30741 | Window w-12-06-30790 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.303331570534144600009E01 | 1.305733112482686700002E01 | 1.307947467978557500035E01 |
| Q_1 | 1.325879713302153636596E01 | 1.327224746428647318610E01 | 1.328562033893893524778E01 |
| Q_2 | 1.356313552849289794881E01 | 1.357394220461037316183E01 | 1.358440377078605677645E01 |
| Q_3 | 1.433705747265856402742E01 | 1.435972279955587408394E01 | 1.438143117818165913919E01 |
| Q_4 | 1.558195322369701430344E01 | 1.562958663635680749051E01 | 1.567624350137949629149E01 |
| Q_5 | 1.778013310740519745123E01 | 1.783121831836202178002E01 | 1.788383462742998038925E01 |

| Zero | Window w-12-06-30839 | Window w-13-06-30889 | Window w-13-06-30939 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.310008908155072588925E01 | 1.301278424853979800036E01 | 1.302644970932930099973E01 |
| Q_1 | 1.329881310367914015649E01 | 1.311242047352675510388E01 | 1.312566456374088296084E01 |
| Q_2 | 1.359450511671542688452E01 | 1.331011093771282973851E01 | 1.332237834728510175904E01 |
| Q_3 | 1.440219341118488679925E01 | 1.360363410563462685000E01 | 1.361374855434208762210E01 |
| Q_4 | 1.572176005836681493728E01 | 1.442155713431022005973E01 | 1.445304552714501520640E01 |
| Q_5 | 1.793787030631078452045E01 | 1.576554086981442369484E01 | 1.579936120471336470032E01 |
| Q_6 | | 1.799296521816052897742E01 | 1.80445457635554040919E01 |

| Zero | Window w-13-06-30988 | Window w-13-06-31038 | Window w-13-06-31088 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.304634431926715799985E01 | 1.306863895247205699986E01 | 1.309025384056939199980E01 |
| Q_1 | 1.314578016419247184342E01 | 1.316863385982431613238E01 | 1.319072661041888926223E01 |
| Q_2 | 1.334342270547530925374E01 | 1.336826308488984330156E01 | 1.339210101646920616971E01 |
| Q_3 | 1.364164047513974807862E01 | 1.367986100241326495423E01 | 1.371744431600706437806E01 |
| Q_4 | 1.448745211840115732025E01 | 1.450770541571049688546E01 | 1.452855848380235195393E01 |
| Q_5 | 1.581424381098804743829E01 | 1.582754471123389793889E01 | 1.584101469743087886588E01 |
| Q_6 | 1.808472625255529935180E01 | 1.812300432566672147086E01 | 1.816189728869222563129E01 |

| Zero | Window w-13-06-31137 | Window w-13-06-31187 | Window w-13-06-31237 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.311119421679403500031E01 | 1.313147462669597100027E01 | 1.315111040610998699961E01 |
| Q_1 | 1.321206447038301911960E01 | 1.323266352641726386133E01 | 1.325254110519915443523E01 |
| Q_2 | 1.341493847673506063876E01 | 1.343679085260821115966E01 | 1.345767727204995240116E01 |
| Q_3 | 1.375435756241918563037E01 | 1.379058271226669512687E01 | 1.382610246064068547020E01 |
| Q_4 | 1.454996954801752076340E01 | 1.457189964051564430927E01 | 1.459430569073332155904E01 |
| Q_5 | 1.585464226201836816614E01 | 1.586842012708137948651E01 | 1.588234032492740288416E01 |
| Q_6 | 1.820136723651126499368E01 | 1.824138738290939160992E01 | 1.828192792753668937354E01 |

| Zero | Window w-13-06-31286 | Window w-13-06-31336 | Window w-13-06-31386 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.317011779145348000005E01 | 1.318851376934551000025E01 | 1.320631592983464500015E01 |
| Q_1 | 1.327171583230988249295E01 | 1.329020742113590034493E01 | 1.330803646427482137601E01 |
| Q_2 | 1.347762050802025381602E01 | 1.349664653439944190377E01 | 1.351478404342752878860E01 |
| Q_3 | 1.386090085842705758000E01 | 1.389496348284573679858E01 | 1.392827759403756156861E01 |
| Q_4 | 1.461714139346756475592E01 | 1.464035789168181028036E01 | 1.466390449308721779208E01 |
| Q_5 | 1.589639436750932297536E01 | 1.591057326505622652926E01 | 1.592486755389959677490E01 |
| Q_6 | 1.832295656123533277720E01 | 1.836443854597100168273E01 | 1.840633683061765085709E01 |

| Zero | Window w-13-06-31435 | Window w-13-06-31485 | Window w-13-06-31535 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.322354232222402900011E01 | 1.324021131623089599962E01 | 1.325846148883692300017E01 |
| Q_1 | 1.332522422830994176732E01 | 1.334179245636504172572E01 | 1.335994858788607643658E01 |
| Q_2 | 1.353206394101261280868E01 | 1.354851883955261154704E01 | 1.356650898949331365481E01 |
| Q_3 | 1.396083226692429713183E01 | 1.399261849573061298763E01 | 1.402943080508464162182E01 |
| Q_4 | 1.468772939008358936405E01 | 1.471178035901183508722E01 | 1.474290151042053686591E01 |
| Q_5 | 1.593926733078011805447E01 | 1.595376229335103467413E01 | 1.598246728965650865877E01 |
| Q_6 | 1.844861219456562339766E01 | 1.849122341809209956430E01 | 1.851759155435553920281E01 |

| Zero | Window w-13-06-31584 | Window w-13-06-31634 | Window w-13-06-31684 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.327648647626091699993E01 | 1.329380958480947300029E01 | 1.331057102092086300016E01 |
| Q_1 | 1.337781337809920102506E01 | 1.339489781024215833694E01 | 1.341134882445830523844E01 |
| Q_2 | 1.358397419758512719712E01 | 1.360040553097985973219E01 | 1.361597248251543110925E01 |
| Q_3 | 1.406648095018166835270E01 | 1.410236844341343114863E01 | 1.413735877583229624561E01 |
| Q_4 | 1.477588023578858742856E01 | 1.480899972113071580600E01 | 1.484247030574500781329E01 |
| Q_5 | 1.601545146847145439407E01 | 1.604944963649377484560E01 | 1.608493916144838222979E01 |
| Q_6 | 1.854062597061850074798E01 | 1.856434077541700192020E01 | 1.858978019271551411148E01 |

| Zero | Window w-13-06-31733 | Window w-13-06-31783 | Window w-13-06-31833 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.332753276269709799984E01 | 1.334377786682357599959E01 | 1.335932572072880800042E01 |
| Q_1 | 1.342793368272746313153E01 | 1.344373246542243840931E01 | 1.345877265575341885737E01 |
| Q_2 | 1.363144222651122067051E01 | 1.364591556024294809277E01 | 1.365944996175317381181E01 |
| Q_3 | 1.417338843302653065594E01 | 1.420797327461055942124E01 | 1.424107899506576787110E01 |
| Q_4 | 1.487859933607626395334E01 | 1.491439642826716336158E01 | 1.494968433448418493499E01 |
| Q_5 | 1.612587702923828455147E01 | 1.616784821764082005248E01 | 1.621069023667120839911E01 |
| Q_6 | 1.862527743866635084567E01 | 1.866214335722908084468E01 | 1.870036934161448840055E01 |

| Zero | Window w-13-06-31882 | Window w-13-06-31932 | Window w-13-06-31982 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.337421180138268400010E01 | 1.338847066353032199976E01 | 1.340213583376565300003E01 |
| Q_1 | 1.347309705102605931464E01 | 1.348674702740683984184E01 | 1.349976240160643632410E01 |
| Q_2 | 1.367211520125123194389E01 | 1.368397733907721919907E01 | 1.369509847713044389111E01 |
| Q_3 | 1.427271742019822576425E01 | 1.430291006758935365862E01 | 1.433168723195876871016E01 |
| Q_4 | 1.498433680743371203443E01 | 1.501824472995869192305E01 | 1.505131687017215583353E01 |
| Q_5 | 1.625426456483074283930E01 | 1.629841983231691460339E01 | 1.634299493160498959951E01 |
| Q_6 | 1.873997374715615395549E01 | 1.878096693833431620781E01 | 1.882335031345560786946E01 |

| Zero | Window w-13-06-32031 | Window w-13-06-32081 | Window w-13-06-32131 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.341523966995570499999E01 | 1.342860395677725400022E01 | 1.344940918734963899994E01 |
| Q_1 | 1.351218127927237788819E01 | 1.352501516070260597236E01 | 1.354711239792916076859E01 |
| Q_2 | 1.370553660773393001016E01 | 1.371735799722757014746E01 | 1.374941444258085272972E01 |
| Q_3 | 1.435908675487476643656E01 | 1.438376440514837633928E01 | 1.439318119267495838746E01 |
| Q_4 | 1.508347985218506921191E01 | 1.51139200006013581256E01 | 1.513561644050023639180E01 |
| Q_5 | 1.638782237857322850866E01 | 1.643212683291588468298E01 | 1.646985033590514927240E01 |
| Q_6 | 1.886711524454468347570E01 | 1.891186384448671029337E01 | 1.895360984579210612486E01 |

| Zero | Window w-13-06-32180 | Window w-13-06-32230 | Window w-13-06-32280 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.346923925247958400003E01 | 1.348812630538108500028E01 | 1.350611667575173399994E01 |
| Q_1 | 1.356804110006341764199E01 | 1.358783504306383285547E01 | 1.360654505268877299991E01 |
| Q_2 | 1.378047928189389150291E01 | 1.381055577319516291992E01 | 1.383967112911888893562E01 |
| Q_3 | 1.440267924016368350764E01 | 1.441223304557989343556E01 | 1.442182389256903726846E01 |
| Q_4 | 1.515699679319502623034E01 | 1.517801489862667059776E01 | 1.519864468615401043288E01 |
| Q_5 | 1.650759063169742811919E01 | 1.654522028668188542329E01 | 1.658264105722641876088E01 |
| Q_6 | 1.899649088680686548174E01 | 1.904044621200531750907E01 | 1.908543567012913180075E01 |

| Zero | Window w-13-06-32329 | Window w-13-06-32379 | Window w-13-06-32429 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.352325538431165900029E01 | 1.353958634066982300026E01 | 1.355515211113293199980E01 |
| Q_1 | 1.362422226648649952341E01 | 1.364091806886703511434E01 | 1.365668357027418276014E01 |
| Q_2 | 1.386785300689840490229E01 | 1.389512995943512451997E01 | 1.392153114727058072463E01 |
| Q_3 | 1.443143335769804406609E01 | 1.444104373447988608464E01 | 1.445063819740768776365E01 |
| Q_4 | 1.521886441498705652350E01 | 1.523865694204924908089E01 | 1.525800940287758565399E01 |
| Q_5 | 1.661975833602718543615E01 | 1.665648331847301234949E01 | 1.669273405512865267666E01 |
| Q_6 | 1.913141011143535938008E01 | 1.917831257825618036968E01 | 1.922607864603726653997E01 |

| Zero | Window w-13-06-32478 | Window w-13-06-32528 | Window w-13-06-32578 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.356999374737374899989E01 | 1.358415065991239800008E01 | 1.359766053180020699970E01 |
| Q_1 | 1.367156916051351466315E01 | 1.368562412761780265006E01 | 1.369889634310933097805E01 |
| Q_2 | 1.394708608620121457165E01 | 1.397182441543757492209E01 | 1.399577568906905834095E01 |
| Q_3 | 1.446020093655464893844E01 | 1.446971725692397190473E01 | 1.447917364424385395193E01 |
| Q_4 | 1.527691285435253974907E01 | 1.529536188631380751179E01 | 1.531335421985049980147E01 |
| Q_5 | 1.672843629119226834152E01 | 1.676352405828894956766E01 | 1.679794002036941529682E01 |
| Q_6 | 1.927463695080241196274E01 | 1.932390986251591820898E01 | 1.937381428496246722933E01 |

| Zero | Window w-13-06-32627 | Window w-13-06-32677 | Window w-13-06-32727 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.361055926736982799995E01 | 1.362342112611901099976E01 | 1.363870703003476099989E01 |
| Q_1 | 1.371143201164501988949E01 | 1.372381183062646131752E01 | 1.373849485348130465816E01 |
| Q_2 | 1.401896919208269282758E01 | 1.404261014445214242070E01 | 1.407287476429577543525E01 |
| Q_3 | 1.448855779994258229440E01 | 1.449847966748584662290E01 | 1.451278561511784635178E01 |
| Q_4 | 1.533089030680781030165E01 | 1.535083525970822750876E01 | 1.540258836727481057179E01 |
| Q_5 | 1.683163558625190806863E01 | 1.686536810232192314107E01 | 1.688074367368790266834E01 |
| Q_6 | 1.942426255722193746342E01 | 1.948386320005395275223E01 | 1.953934747314407648078E01 |

| Zero | Window w-13-06-32776 | Window w-13-06-32826 | Window w-13-06-32876 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.365300837556822699959E01 | 1.366784124852333999998E01 | 1.368337699058690000008E01 |
| Q_1 | 1.375200766508503348942E01 | 1.376583008724459060435E01 | 1.378017836521374330384E01 |
| Q_2 | 1.410168383737870253115E01 | 1.413264436815556777949E01 | 1.416859193192565757793E01 |
| Q_3 | 1.452661952232450054499E01 | 1.454202175811793664242E01 | 1.456627631567029196140E01 |
| Q_4 | 1.545413963271492375096E01 | 1.551818925844784469344E01 | 1.557277059645921974719E01 |
| Q_5 | 1.689649779483407182265E01 | 1.692755039020989967641E01 | 1.696128756372677762708E01 |
| Q_6 | 1.959606466083794123860E01 | 1.963256801851132955783E01 | 1.966381386520639574199E01 |

| Zero | Window w-13-06-32925 | Window w-13-06-32975 | Window w-13-06-33025 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.370116757950265700024E01 | 1.371736034427490999975E01 | 1.374506697367232099967E01 |
| Q_1 | 1.379650322867000987459E01 | 1.381093225674803710423E01 | 1.384919227094982912846E01 |
| Q_2 | 1.421775371902442231236E01 | 1.426466541880137130823E01 | 1.429033129157285807002E01 |
| Q_3 | 1.461407237346089373238E01 | 1.466239335477322775197E01 | 1.470026219020581941324E01 |
| Q_4 | 1.559789768627238691710E01 | 1.562414071823772283507E01 | 1.564840564707779090124E01 |
| Q_5 | 1.698944401069080237937E01 | 1.701874321240535860647E01 | 1.704705123901801394962E01 |
| Q_6 | 1.969277846388912195201E01 | 1.972280704806568691484E01 | 1.975248383205454933732E01 |

| Zero | Window w-13-06-33074 | Window w-13-06-33124 | Window w-13-06-33173 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.377442664906502800028E01 | 1.380014626287376900034E01 | 1.382256456893046200028E01 |
| Q_1 | 1.389527347985407655477E01 | 1.393890256417174622512E01 | 1.398020230161564500613E01 |
| Q_2 | 1.430889473339530718662E01 | 1.432826600154038206719E01 | 1.434823610758224103970E01 |
| Q_3 | 1.473459187055454614260E01 | 1.476955049365732899544E01 | 1.480491106494791238041E01 |
| Q_4 | 1.567228645226014564686E01 | 1.569691213310536349185E01 | 1.572220813661004953053E01 |
| Q_5 | 1.707550270797691092418E01 | 1.710490801352786719401E01 | 1.713523388750657878293E01 |
| Q_6 | 1.978260706434410576109E01 | 1.981375688235785698967E01 | 1.984594473128027178332E01 |

| Zero | Window w-13-06-33223 | Window w-13-06-33273 | Window w-13-06-33322 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.384203885489135500003E01 | 1.385892467749601099977E01 | 1.387356017590724399993E01 |
| Q_1 | 1.401929672846673336547E01 | 1.405630819055368609712E01 | 1.409135551457591098694E01 |
| Q_2 | 1.436858507078085807861E01 | 1.438909742378338398570E01 | 1.440957456497712308764E01 |
| Q_3 | 1.484045671078950239235E01 | 1.487598635043896680690E01 | 1.491131838866002134146E01 |
| Q_4 | 1.574809172913603269161E01 | 1.577447364360490113418E01 | 1.580125997435105522117E01 |
| Q_5 | 1.716643910408969447325E01 | 1.719847432074422049000E01 | 1.723128217493624722914E01 |
| Q_6 | 1.987917972557717237111E01 | 1.991346811972385157097E01 | 1.994881286043218682723E01 |

| Zero | Window w-13-06-33372 | Window w-13-06-33422 | Window w-13-06-33471 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.388625571519715700027E01 | 1.389728849563348399981E01 | 1.390690126549306199991E01 |
| Q_1 | 1.412455290878299037430E01 | 1.415600938693721997253E01 | 1.418582917528900468745E01 |
| Q_2 | 1.442984283767806446587E01 | 1.444975746043523726677E01 | 1.446920355135412830996E01 |
| Q_3 | 1.494629260075669214148E01 | 1.498077062192673565566E01 | 1.501463618260477791977E01 |
| Q_4 | 1.582835413702201485687E01 | 1.585565881108836259333E01 | 1.588307839205770902180E01 |
| Q_5 | 1.726479754288334672249E01 | 1.729894797790448087230E01 | 1.733365510629105357351E01 |
| Q_6 | 1.998521310616700225743E01 | 2.002266372563162709179E01 | 2.006115564723214892903E01 |

| Zero | Window w-13-06-33521 | Window w-13-06-33571 | Window w-13-06-33620 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.394755991315107099965E01 | 1.398300190501685599971E01 | 1.401408152081345499969E01 |
| Q_1 | 1.419892916983261984144E01 | 1.421302267592337896431E01 | 1.422789824046062650241E01 |
| Q_2 | 1.448327409878907268918E01 | 1.449739650977422520707E01 | 1.451142194959040362858E01 |
| Q_3 | 1.504344700240877573828E01 | 1.507210858234208672880E01 | 1.510043251324407266676E01 |
| Q_4 | 1.590832413671148558298E01 | 1.593371179963379393948E01 | 1.595911529337913305811E01 |
| Q_5 | 1.736699218536422279283E01 | 1.740083808565394516386E01 | 1.743506725212644264435E01 |
| Q_6 | 2.009924865999778700702E01 | 2.013839862154574598951E01 | 2.017855124685792829464E01 |

| Zero | Window w-13-06-33670 | Window w-13-06-33720 | Window w-13-06-33769 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.404183453388062999961E01 | 1.406727807131054999983E01 | 1.409165393150665742186E01 |
| Q_1 | 1.424318198723275919783E01 | 1.425872828635788869527E01 | 1.427484275805940997037E01 |
| Q_2 | 1.452519441297424521598E01 | 1.453874913717480024233E01 | 1.455247420024250871399E01 |
| Q_3 | 1.512823944065834930271E01 | 1.515573574955043405308E01 | 1.518391905464984850422E01 |
| Q_4 | 1.598440683877241531418E01 | 1.600986207516885662105E01 | 1.603666827390531644630E01 |
| Q_5 | 1.746954363553388030195E01 | 1.750493044578955659403E01 | 1.754382203922533020775E01 |
| Q_6 | 2.021963738786614350751E01 | 2.026428038957889227537E01 | 2.032226754267393620083E01 |

| Zero | Window w-14-06-33819 | Window w-14-06-33868 | Window w-14-06-33917 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.401460186671778499964E01 | 1.402879041798198599990E01 | 1.404258772867405400016E01 |
| Q_1 | 1.410595910665725021254E01 | 1.411983289440461810781E01 | 1.413329885375144559945E01 |
| Q_2 | 1.428847807089513790701E01 | 1.430163756153262865755E01 | 1.431434877561759110454E01 |
| Q_3 | 1.456470014813368931729E01 | 1.457634579220005142594E01 | 1.458745032708148347406E01 |
| Q_4 | 1.521013556557443673414E01 | 1.523536864038460962069E01 | 1.525965609163059797087E01 |
| Q_5 | 1.606230791575970181552E01 | 1.608735869754309225771E01 | 1.611180992785560304667E01 |
| Q_6 | 1.758178379070726657200E01 | 1.761934516459313377831E01 | 1.765643375389283323273E01 |
| Q_7 | 2.038086379243613114123E01 | 2.044069670935420174329E01 | 2.050170544118688038121E01 |

| Zero | Window w-14-06-33967 | Window w-14-06-34017 | Window w-14-06-34065 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.405600698692539800034E01 | 1.406906398397495999968E01 | 1.408177397402636200040E01 |
| Q_1 | 1.414637174098967630810E01 | 1.415906874773585640351E01 | 1.417140642907973707883E01 |
| Q_2 | 1.432663058714147770803E01 | 1.433850386737629357872E01 | 1.434998857057292145651E01 |
| Q_3 | 1.459804420700527165331E01 | 1.460815861870119226982E01 | 1.461782291675425498548E01 |
| Q_4 | 1.528302238698728682080E01 | 1.530549872960651939212E01 | 1.532711708308197325664E01 |
| Q_5 | 1.613564222529577348725E01 | 1.615884723707815690680E01 | 1.618142150992064180921E01 |
| Q_6 | 1.769296276966515077574E01 | 1.772886220941158262089E01 | 1.776407112179467090787E01 |
| Q_7 | 2.056378417235659245357E01 | 2.062683130757635220631E01 | 2.069073776236568835106E01 |

| Zero | Window w-14-06-34115 | Window w-14-06-34164 | Window w-14-06-34214 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.409435388649587400037E01 | 1.410781020723370100031E01 | 1.412084305516445699967E01 |
| Q_1 | 1.418360247856484103544E01 | 1.419665897261926356711E01 | 1.420927828803431962074E01 |
| Q_2 | 1.436130205983656271240E01 | 1.437342404608439925141E01 | 1.438507797054158080657E01 |
| Q_3 | 1.462724476918768711214E01 | 1.463730384659688634266E01 | 1.464684016095116104225E01 |
| Q_4 | 1.534844610312429847177E01 | 1.537209499440534944594E01 | 1.539458461049507384272E01 |
| Q_5 | 1.620420892144882655736E01 | 1.623133356390778608835E01 | 1.625731952496675011485E01 |
| Q_6 | 1.780327469130865254525E01 | 1.787174802749946769809E01 | 1.794014233381824801293E01 |
| Q_7 | 2.075139920145738567370E01 | 2.078835683495455231330E01 | 2.082678720457307535059E01 |

| Zero | Window w-14-06-34263 | Window w-14-06-34313 | Window w-14-06-34362 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.413529872905441699994E01 | 1.415667699901178099974E01 | 1.417768895270467899988E01 |
| Q_1 | 1.422332555438736542350E01 | 1.424512527546713178562E01 | 1.426653462227116854824E01 |
| Q_2 | 1.439814225622308865079E01 | 1.442148650471082650063E01 | 1.444438022694370200513E01 |
| Q_3 | 1.465761104417191030853E01 | 1.469123899006491458779E01 | 1.472543064705452517307E01 |
| Q_4 | 1.542303241037747307991E01 | 1.543502787066596033602E01 | 1.544552965516287229130E01 |
| Q_5 | 1.631234980695735299790E01 | 1.636160631043457159423E01 | 1.640993666967125745593E01 |
| Q_6 | 1.798051626268687310482E01 | 1.800681946082914137476E01 | 1.803382297423764478277E01 |
| Q_7 | 2.086027563254714757915E01 | 2.088938931845979144440E01 | 2.091917877348517054541E01 |

| Zero | Window w-14-06-34412 | Window w-14-06-34460 | Window w-14-06-34510 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.419786000683636300029E01 | 1.421721396256606000010E01 | 1.423578631747895400020E01 |
| Q_1 | 1.428701686886964506481E01 | 1.430660029589110392688E01 | 1.432532535946633979202E01 |
| Q_2 | 1.446609146995588538690E01 | 1.448665697339445681494E01 | 1.450612842627401899952E01 |
| Q_3 | 1.475846795891557740928E01 | 1.479034876614249256407E01 | 1.482109473419059316682E01 |
| Q_4 | 1.545590069242809060871E01 | 1.546611690332571707393E01 | 1.547616331897639557064E01 |
| Q_5 | 1.645850350691043746838E01 | 1.650705785451722704474E01 | 1.655537705637731077726E01 |
| Q_6 | 1.806189339503280639684E01 | 1.809101778025826385600E01 | 1.81211844777470427867E01 |
| Q_7 | 2.094991976836596533906E01 | 2.098161732136348124438E01 | 2.101428734476109011671E01 |

| Zero | Window w-14-06-34560 | Window w-14-06-34609 | Window w-14-06-34658 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.425361278609912599972E01 | 1.427072909238858300016E01 | 1.429189778321827299958E01 |
| Q_1 | 1.434323285683758791506E01 | 1.436036360913135872391E01 | 1.438180715982783123598E01 |
| Q_2 | 1.452455928880170828426E01 | 1.454200400152153374155E01 | 1.456442815825885849206E01 |
| Q_3 | 1.485073264538857189254E01 | 1.487929383651212309012E01 | 1.492146858212856236087E01 |
| Q_4 | 1.548602840138208024470E01 | 1.549570382651623736640E01 | 1.552425896168126653006E01 |
| Q_5 | 1.660324585712158150519E01 | 1.665046231867217461226E01 | 1.667154749602709830174E01 |
| Q_6 | 1.815236819509071825203E01 | 1.818452947039457479224E01 | 1.821030665213796037247E01 |
| Q_7 | 2.104794089898182814918E01 | 2.108258398993426775171E01 | 2.11155549792069069737E01 |

| Zero | Window w-14-06-34708 | Window w-14-06-34757 | Window w-14-06-34807 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.431326175984902699962E01 | 1.433361732378142699984E01 | 1.435299306336828800007E01 |
| Q_1 | 1.440337608640853571656E01 | 1.442380970167091657624E01 | 1.444314581385903351919E01 |
| Q_2 | 1.458670992939404058557E01 | 1.460743436194181247168E01 | 1.462667141133236764321E01 |
| Q_3 | 1.496572085868806868160E01 | 1.500877046240894319585E01 | 1.505052999053110204808E01 |
| Q_4 | 1.555707876523616951369E01 | 1.559074777763827588262E01 | 1.562507597067602328408E01 |
| Q_5 | 1.669146775680291219096E01 | 1.671188123579924051515E01 | 1.673274666820718712713E01 |
| Q_6 | 1.823805789048714117405E01 | 1.826639713925064386658E01 | 1.829527403930233248747E01 |
| Q_7 | 2.115681872871906752005E01 | 2.119933160193414349061E01 | 2.124307405678089707111E01 |

| Zero | Window w-14-06-34854 | Window w-14-06-34905 | Window w-14-06-34953 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.437143500003326200033E01 | 1.438898938181152200016E01 | 1.440570250467841100037E01 |
| Q_1 | 1.446144036820031186005E01 | 1.447874972170392388580E01 | 1.449513019207638784593E01 |
| Q_2 | 1.464451363934847003077E01 | 1.466105586138147440743E01 | 1.467639303732727343397E01 |
| Q_3 | 1.509095254963338329258E01 | 1.512999893522859512409E01 | 1.516763935250111511137E01 |
| Q_4 | 1.565989477848746069723E01 | 1.569503698757129392036E01 | 1.573034133560288131207E01 |
| Q_5 | 1.675403248369888374592E01 | 1.677570207776243854658E01 | 1.679771466040511758260E01 |
| Q_6 | 1.832465319651516501807E01 | 1.835449342311943170432E01 | 1.838474863085918604814E01 |
| Q_7 | 2.128805080377882734052E01 | 2.133425986161775769583E01 | 2.138169305198041466980E01 |

4.8 Zeros of Windows with 300 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-08-07-15697 | Window w-09-07-15746 | Window w-09-07-15796 |
| Q_0 | 9.305430460426295971588E00 | 9.011560222642833299818E00 | 9.023036341157221000217E00 |
| Q_1 | | 9.314747482903269923567E00 | 9.323982395069136933433E00 |
| Zero | Window w-09-07-15845 | Window w-09-07-15894 | Window w-09-07-15944 |
| Q_0 | 9.034428555682920200000E00 | 9.045736704230320100219E00 | 9.056960758381814399764E00 |
| Q_1 | 9.333135345831459758932E00 | 9.342206197274677242914E00 | 9.351194923778765504332E00 |
| Zero | Window w-09-07-15993 | Window w-09-07-16043 | Window w-09-07-16092 |
| Q_0 | 9.068100691751800100128E00 | 9.079156480981064100168E00 | 9.090128105932167900186E00 |
| Q_1 | 9.360101506200000608983E00 | 9.368925932778080596305E00 | 9.377668199398462980064E00 |
| Zero | Window w-09-07-16141 | Window w-09-07-16191 | Window w-09-07-16240 |
| Q_0 | 9.101015549889309499791E00 | 9.111818799759376500021E00 | 9.122537846273926800261E00 |
| Q_1 | 9.386328309855602372754E00 | 9.394906276114097578266E00 | 9.403402118567178688199E00 |
| Zero | Window w-09-07-16289 | Window w-09-07-16339 | Window w-09-07-16388 |
| Q_0 | 9.133172684191771800201E00 | 9.143723312501848000423E00 | 9.154189734626038799960E00 |
| Q_1 | 9.411815866291912116050E00 | 9.420147557300508109335E00 | 9.428397238787095420605E00 |
| Zero | Window w-09-07-16438 | Window w-09-07-16487 | Window w-09-07-16536 |
| Q_0 | 9.164571958621618099836E00 | 9.174869997382931100134E00 | 9.185083868841999800089E00 |
| Q_1 | 9.436564967369336373940E00 | 9.444650809324213661285E00 | 9.452654840817381110864E00 |
| Zero | Window w-09-07-16586 | Window w-09-07-16635 | Window w-09-07-16685 |
| Q_0 | 9.198029224928427899886E00 | 9.219582996505128099848E00 | 9.240639499604851500245E00 |
| Q_1 | 9.465492857958988545154E00 | 9.493674822416736445822E00 | 9.521437946152701944230E00 |
| Zero | Window w-09-07-16734 | Window w-09-07-16783 | Window w-09-07-16833 |
| Q_0 | 9.261200504900720899791E00 | 9.281273676467367999589E00 | 9.300866564124906000002E00 |
| Q_1 | 9.548779629366976129737E00 | 9.575704836020455387562E00 | 9.602218268267489153373E00 |
| Zero | Window w-09-07-16882 | Window w-09-07-16931 | Window w-09-07-16981 |
| Q_0 | 9.319986816134951700293E00 | 9.338642163902481000033E00 | 9.356840409685656100372E00 |
| Q_1 | 9.628324655377526086926E00 | 9.654028743110655419804E00 | 9.679335287028899162051E00 |
| Zero | Window w-09-07-17030 | Window w-09-07-17080 | Window w-09-07-17129 |
| Q_0 | 9.374589414632511700023E00 | 9.391897087192351299689E00 | 9.408771371915216600104E00 |
| Q_1 | 9.704249046163104141377E00 | 9.728774777073165211209E00 | 9.752917228294806954031E00 |
| Zero | Window w-09-07-17178 | Window w-09-07-17228 | Window w-09-07-17277 |
| Q_0 | 9.425220238651215600052E00 | 9.441251672159408399841E00 | 9.456873662134162500381E00 |
| Q_1 | 9.776681135165720040042E00 | 9.800071215022771702573E00 | 9.823092162761390647163E00 |
| Zero | Window w-09-07-17327 | Window w-09-07-17376 | Window w-09-07-17425 |
| Q_0 | 9.472094193654927000298E00 | 9.486921238063649400134E00 | 9.501362744272371999889E00 |
| Q_1 | 9.845748646747372275802E00 | 9.868045305070830955363E00 | 9.889986742131548696361E00 |
| Zero | Window w-09-07-17475 | Window w-09-07-17524 | Window w-09-07-17573 |
| Q_0 | 9.515426630501828199858E00 | 9.529120776450467299873E00 | 9.542453015891784000140E00 |
| Q_1 | 9.911577525544407430216E00 | 9.932822183353466934629E00 | 9.953725201542822869846E00 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-09-07-17623 | Window w-09-07-17672 | Window w-09-07-17722 |
| Q_0 | 9.555431129696511799616E00 | 9.568062839275055999656E00 | 9.580355800434245900320E00 |
| Q_1 | 9.974291021832229016744E00 | 9.994524039745444132961E00 | 1.001442860293896565307E01 |
| Zero | Window w-09-07-17771 | Window w-09-07-17820 | Window w-09-07-17870 |
| Q_0 | 9.592317597641626399953E00 | 9.603955738689347000278E00 | 9.615277649749017999797E00 |
| Q_1 | 1.003400900977910100917E01 | 1.005326950815502715271E01 | 1.007221429451583232743E01 |
| Zero | Window w-09-07-17919 | Window w-09-07-17969 | Window w-09-07-18018 |
| Q_0 | 9.626290670808028700212E00 | 9.637002051477176999862E00 | 9.647418947158891799724E00 |
| Q_1 | 1.009084751311946360347E01 | 1.010917325548168335583E01 | 1.012719556001332922232E01 |
| Zero | Window w-09-07-18067 | Window w-09-07-18117 | Window w-09-07-18166 |
| Q_0 | 9.657548415564813000002E00 | 9.667397413571062999953E00 | 9.676972794399224800030E00 |
| Q_1 | 1.014491841183432882696E01 | 1.016234574275310037408E01 | 1.017948143140022443376E01 |
| Zero | Window w-09-07-18215 | Window w-09-07-18265 | Window w-09-07-18314 |
| Q_0 | 9.686281305110762599939E00 | 9.695329584402433200155E00 | 9.704124160690096099861E00 |
| Q_1 | 1.019632930350548060978E01 | 1.021289313230759922269E01 | 1.022917663908631046195E01 |
| Zero | Window w-09-07-18364 | Window w-09-07-18413 | Window w-09-07-18462 |
| Q_0 | 9.712671450468251400055E00 | 9.720977756932665399779E00 | 9.729049268853428199949E00 |
| Q_1 | 1.024518349380651153265E01 | 1.026091731586471449914E01 | 1.027638167492810216622E01 |
| Zero | Window w-09-07-18512 | Window w-09-07-18561 | Window w-09-07-18610 |
| Q_0 | 9.736892059685899899688E00 | 9.744512086907141299591E00 | 9.751915191565592199927E00 |
| Q_1 | 1.029158009185683241363E01 | 1.030651603970051925167E01 | 1.032119294476008777156E01 |
| Zero | Window w-09-07-18660 | Window w-09-07-18709 | Window w-09-07-18759 |
| Q_0 | 9.762499802873735499711E00 | 9.773625959351756299631E00 | 9.783940562402307299962E00 |
| Q_1 | 1.035729255093426291919E01 | 1.040124441089835706595E01 | 1.044432301994126807698E01 |
| Zero | Window w-09-07-18808 | Window w-09-07-18857 | Window w-09-07-18907 |
| Q_0 | 9.827957709525099600119E00 | 9.871073725754390799925E00 | 9.911499490880370200237E00 |
| Q_1 | 1.046401760492999012328E01 | 1.048348164351189823907E01 | 1.050392034418120275254E01 |
| Zero | Window w-09-07-18956 | Window w-09-07-19006 | Window w-09-07-19055 |
| Q_0 | 9.949457528895356599880E00 | 9.985146806074720200394E00 | 1.001886541082361299984E01 |
| Q_1 | 1.052520601798037674576E01 | 1.054717754390025614367E01 | 1.056973657752916447711E01 |
| Zero | Window w-09-07-19104 | Window w-09-07-19154 | Window w-09-07-19203 |
| Q_0 | 1.005078668738016699994E01 | 1.008110390060793899996E01 | 1.010998565873443599990E01 |
| Q_1 | 1.059272359140509730483E01 | 1.061601554206915071568E01 | 1.063950386024937266264E01 |
| Zero | Window w-09-07-19252 | Window w-09-07-19302 | Window w-09-07-19351 |
| Q_0 | 1.013757712957736800002E01 | 1.016400182051975099960E01 | 1.018936422536897599966E01 |
| Q_1 | 1.066309580035646514904E01 | 1.068671354572683553866E01 | 1.071029259343593284352E01 |
| Zero | Window w-09-07-19401 | Window w-10-07-19450 | Window w-10-07-19499 |
| Q_0 | 1.021376160735812521543E01 | 1.001513034254804399969E01 | 1.003006837518549700019E01 |
| Q_1 | 1.073378863988271802662E01 | 1.022847154419312210548E01 | 1.024294938490853495040E01 |
| Q_2 | | 1.075429062412882730022E01 | 1.077457574003427888485E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-10-07-19549 | Window w-10-07-19598 | Window w-10-07-19647 |
| Q_0 | 1.004479807321920500039E01 | 1.005932753622549899984E01 | 1.007365890558813600018E01 |
| Q_1 | 1.025718002240618543629E01 | 1.027117179974442343158E01 | 1.028492730689279033730E01 |
| Q_2 | 1.079462033031598060858E01 | 1.081443348190961546273E01 | 1.083401622083260548365E01 |
| Zero | Window w-10-07-19697 | Window w-10-07-19746 | Window w-10-07-19796 |
| Q_0 | 1.008779435809782600020E01 | 1.010173606449261999966E01 | 1.011548618874216699977E01 |
| Q_1 | 1.029844919710989912046E01 | 1.031174014573935161614E01 | 1.032480284839727968562E01 |
| Q_2 | 1.085336964380227790707E01 | 1.087249486255513847115E01 | 1.089139300351688319918E01 |
| Zero | Window w-10-07-19845 | Window w-10-07-19894 | Window w-10-07-19944 |
| Q_0 | 1.012904688711007300007E01 | 1.014242030727177200020E01 | 1.015560858748463999961E01 |
| Q_1 | 1.033764001891994276355E01 | 1.035025438734229163984E01 | 1.036264869790769367966E01 |
| Q_2 | 1.091006520713045618853E01 | 1.092851262722188334080E01 | 1.094673643040122678217E01 |
| Zero | Window w-10-07-19993 | Window w-10-07-20042 | Window w-10-07-20092 |
| Q_0 | 1.016861385580915199973E01 | 1.018143822937958400000E01 | 1.019408381372295100027E01 |
| Q_1 | 1.037482570711095536398E01 | 1.038678818177643916817E01 | 1.039853889717318241506E01 |
| Q_2 | 1.096473779549883564768E01 | 1.098251791303665164928E01 | 1.100007798473457147192E01 |
| Zero | Window w-10-07-20141 | Window w-10-07-20190 | Window w-10-07-20240 |
| Q_0 | 1.020655270212460100001E01 | 1.021884697503903700021E01 | 1.023096869954438400008E01 |
| Q_1 | 1.041008063516859457557E01 | 1.042141618242236669745E01 | 1.043254832862198896483E01 |
| Q_2 | 1.101741922305146544232E01 | 1.103454285076062460231E01 | 1.105145010055914642569E01 |
| Zero | Window w-10-07-20289 | Window w-10-07-20339 | Window w-10-07-20388 |
| Q_0 | 1.024291992883894200032E01 | 1.025470270177827500011E01 | 1.026631904245121199980E01 |
| Q_1 | 1.044347986476119554463E01 | 1.045421358146255804648E01 | 1.046475226734527008872E01 |
| Q_2 | 1.106814221471074652196E01 | 1.108462044472143233527E01 | 1.110088605104730000162E01 |
| Zero | Window w-10-07-20437 | Window w-10-07-20487 | Window w-10-07-20536 |
| Q_0 | 1.027777095979320500039E01 | 1.028906044723539999972E01 | 1.030018948238788000036E01 |
| Q_1 | 1.047509870743911334148E01 | 1.048525568164539547179E01 | 1.049522596324562230194E01 |
| Q_2 | 1.111694030283373319564E01 | 1.113278447768507352974E01 | 1.114841986146388576762E01 |
| Zero | Window w-10-07-20585 | Window w-10-07-20635 | Window w-10-07-20684 |
| Q_0 | 1.031603256939991000024E01 | 1.033165689541916000029E01 | 1.034676706300910400006E01 |
| Q_1 | 1.051024388261289665546E01 | 1.052493112757196275057E01 | 1.053897598670476250422E01 |
| Q_2 | 1.118681966231863662755E01 | 1.122643772260642767644E01 | 1.126579010437720157825E01 |
| Zero | Window w-10-07-20733 | Window w-10-07-20783 | Window w-10-07-20832 |
| Q_0 | 1.036137393053909199966E01 | 1.037549467722766899976E01 | 1.038914720623801299978E01 |
| Q_1 | 1.055240066964078345189E01 | 1.056523347665943345867E01 | 1.057750324687497339628E01 |
| Q_2 | 1.130481068413946114416E01 | 1.134344754344542354017E01 | 1.138165070090923101931E01 |
| Zero | Window w-10-07-20882 | Window w-10-07-20931 | Window w-10-07-20980 |
| Q_0 | 1.040234993560272199961E01 | 1.041512152075379300017E01 | 1.042748061497984000002E01 |
| Q_1 | 1.058923894564995833462E01 | 1.060046924087364307414E01 | 1.061122216357063396865E01 |
| Q_2 | 1.141937314449376448741E01 | 1.145657143758101352473E01 | 1.149320616318702245693E01 |
| Zero | Window w-10-07-21030 | Window w-10-07-21079 | Window w-10-07-21128 |
| Q_0 | 1.043944566803021199979E01 | 1.045103476219729699958E01 | 1.046226548340571799959E01 |
| Q_1 | 1.062152484694344790200E01 | 1.063140333603879427501E01 | 1.064088245841813656131E01 |
| Q_2 | 1.152924221432514361851E01 | 1.156464894813699424963E01 | 1.159940022370604183546E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-10-07-21178 | Window w-10-07-21227 | Window w-10-07-21276 |
| Q_0 | 1.048366909680707300019E01 | 1.050674091741243999960E01 | 1.052887212667920400003E01 |
| Q_1 | 1.066965191322687830141E01 | 1.070265087265490374334E01 | 1.073502690438878444563E01 |
| Q_2 | 1.161770922808483060863E01 | 1.163229103461824185360E01 | 1.164726095933419426891E01 |
| Zero | Window w-10-07-21326 | Window w-10-07-21375 | Window w-10-07-21425 |
| Q_0 | 1.055005218864550400014E01 | 1.057030411016156400041E01 | 1.058965165255069400003E01 |
| Q_1 | 1.076674269138339274082E01 | 1.079780588470715059143E01 | 1.082822279073384719172E01 |
| Q_2 | 1.166258493560846388679E01 | 1.167824645813720887185E01 | 1.169422660105067627006E01 |
| Zero | Window w-10-07-21474 | Window w-10-07-21523 | Window w-10-07-21573 |
| Q_0 | 1.060812026730844699965E01 | 1.062573683727205599986E01 | 1.064252943005552499989E01 |
| Q_1 | 1.085800002288575142727E01 | 1.088714444916153719408E01 | 1.091566317714711746231E01 |
| Q_2 | 1.171050497597943940240E01 | 1.172705993505593283568E01 | 1.174386880494728721200E01 |
| Zero | Window w-10-07-21622 | Window w-10-07-21671 | Window w-10-07-21721 |
| Q_0 | 1.065852704487507700021E01 | 1.067375935990885200012E01 | 1.068825648618309800009E01 |
| Q_1 | 1.094356353833730703499E01 | 1.097085307266016358622E01 | 1.099753951320898182845E01 |
| Q_2 | 1.176090812691289168735E01 | 1.177815389675813820790E01 | 1.179558179868272841957E01 |
| Zero | Window w-10-07-21770 | Window w-10-07-21819 | Window w-10-07-21869 |
| Q_0 | 1.070204873318718000012E01 | 1.071516639046490699996E01 | 1.072763952840342800005E01 |
| Q_1 | 1.102363077120374771582E01 | 1.104913492120048094068E01 | 1.107406018656520535308E01 |
| Q_2 | 1.181316742783052680006E01 | 1.183088649729801703804E01 | 1.184871502638195113477E01 |
| Zero | Window w-10-07-21918 | Window w-10-07-21967 | Window w-10-07-22017 |
| Q_0 | 1.073949782041460399972E01 | 1.075077038773639200031E01 | 1.076148566721739099992E01 |
| Q_1 | 1.109841492522829431693E01 | 1.112220761573428277295E01 | 1.114544684360223016258E01 |
| Q_2 | 1.186662950787133007872E01 | 1.188460705315495954688E01 | 1.190262551477988415931E01 |
| Zero | Window w-10-07-22066 | Window w-10-07-22116 | Window w-10-07-22165 |
| Q_0 | 1.077167130171393199991E01 | 1.078135405213918199957E01 | 1.079055972975899599983E01 |
| Q_1 | 1.116814128801168279001E01 | 1.119029970882895212887E01 | 1.121193093398837440158E01 |
| Q_2 | 1.192066358682959509481E01 | 1.193870088408045907532E01 | 1.195671800133972395661E01 |
| Zero | Window w-10-07-22214 | Window w-10-07-22264 | Window w-10-07-22313 |
| Q_0 | 1.079931314702090900011E01 | 1.080763808501634799970E01 | 1.081780915028860999994E01 |
| Q_1 | 1.123304384724245358861E01 | 1.125364737629403340518E01 | 1.128211962208743173938E01 |
| Q_2 | 1.197469655467626307565E01 | 1.199261920644115625954E01 | 1.202967844343230343924E01 |
| Zero | Window w-10-07-22362 | Window w-10-07-22412 | Window w-10-07-22461 |
| Q_0 | 1.082764419311209999966E01 | 1.084339301173991100026E01 | 1.088389127237504499981E01 |
| Q_1 | 1.131099989065882193123E01 | 1.133556607408495478691E01 | 1.134735680017943318387E01 |
| Q_2 | 1.207075213671568334525E01 | 1.211020761736810780283E01 | 1.214255493451766061350E01 |
| Zero | Window w-10-07-22511 | Window w-10-07-22560 | Window w-10-07-22609 |
| Q_0 | 1.092108673987854100020E01 | 1.095530586398710700020E01 | 1.098690468739690700040E01 |
| Q_1 | 1.135968124799935372992E01 | 1.137241214033284914496E01 | 1.138542242063642414250E01 |
| Q_2 | 1.217569653031146884644E01 | 1.220945003090220645596E01 | 1.224365992370761881906E01 |
| Zero | Window w-10-07-22659 | Window w-10-07-22708 | Window w-10-07-22757 |
| Q_0 | 1.101621920768752900012E01 | 1.104355164328996800026E01 | 1.106916391712110799960E01 |
| Q_1 | 1.139858821238936215960E01 | 1.141179750291727852847E01 | 1.142495511873725707024E01 |
| Q_2 | 1.227818073777208452216E01 | 1.231288064079075563872E01 | 1.234764276215532518687E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-10-07-22807 | Window w-10-07-22856 | Window w-10-07-22905 |
| Q_0 | 1.109325637418373100042E01 | 1.111605939013530399990E01 | 1.113769855798327899996E01 |
| Q_1 | 1.143797266867272977280E01 | 1.145081593487188243320E01 | 1.146342651159984150563E01 |
| Q_2 | 1.238233386968820706319E01 | 1.241693215976321115843E01 | 1.245132251444919945036E01 |
| Zero | Window w-10-07-22955 | Window w-11-07-23004 | Window w-11-07-23053 |
| Q_0 | 1.115831260667321416739E01 | 1.101307498601488699987E01 | 1.102590528441664699966E01 |
| Q_1 | 1.147578048771000667518E01 | 1.117063593090445286059E01 | 1.118269543820910976503E01 |
| Q_2 | 1.248545875518599128536E01 | 1.148620469318864730120E01 | 1.149631127271642844906E01 |
| Q_3 | | 1.251755516756290490497E01 | 1.254921726026077367314E01 |
| Zero | Window w-11-07-23103 | Window w-11-07-23152 | Window w-11-07-23201 |
| Q_0 | 1.103849949946714099989E01 | 1.105086316832589000015E01 | 1.106300291357416099979E01 |
| Q_1 | 1.119450099101220745621E01 | 1.120605951518830953589E01 | 1.121737889828096240968E01 |
| Q_2 | 1.150611486458369260230E01 | 1.151562735194749048911E01 | 1.152486112078397802010E01 |
| Q_3 | 1.258043032085678636887E01 | 1.261117408427869271068E01 | 1.264143310110638492895E01 |
| Zero | Window w-11-07-23251 | Window w-11-07-23300 | Window w-11-07-23349 |
| Q_0 | 1.107492528673852499963E01 | 1.108663675410910099978E01 | 1.110120981965253200013E01 |
| Q_1 | 1.122846689628172538525E01 | 1.123933111684405786873E01 | 1.125373872575497830213E01 |
| Q_2 | 1.153382813286501526896E01 | 1.154253991007307868569E01 | 1.155868841433923810760E01 |
| Q_3 | 1.267119397540282343256E01 | 1.270044537789967080237E01 | 1.272276705183386353182E01 |
| Zero | Window w-11-07-23399 | Window w-11-07-23448 | Window w-11-07-23497 |
| Q_0 | 1.112034510599904799967E01 | 1.113908009922198999973E01 | 1.115741582816084899975E01 |
| Q_1 | 1.127376057929940597353E01 | 1.129329953883317059094E01 | 1.131235508804885234093E01 |
| Q_2 | 1.158682327549500605448E01 | 1.161461153639150835262E01 | 1.164204609611631333933E01 |
| Q_3 | 1.273477936245052639496E01 | 1.274699380780009125118E01 | 1.275940228199335505204E01 |
| Zero | Window w-11-07-23547 | Window w-11-07-23596 | Window w-11-07-23645 |
| Q_0 | 1.117535759733908800034E01 | 1.119291079248119800005E01 | 1.121008099237852199959E01 |
| Q_1 | 1.133093147863654401655E01 | 1.134903334114416884309E01 | 1.136666580324679886021E01 |
| Q_2 | 1.166912588642251296083E01 | 1.169584975148532912138E01 | 1.172221664249069214819E01 |
| Q_3 | 1.277199866112586368674E01 | 1.278477623330623589529E01 | 1.279772780351361547140E01 |
| Zero | Window w-11-07-23695 | Window w-11-07-23744 | Window w-11-07-23793 |
| Q_0 | 1.122687395190654899985E01 | 1.124329558599136699975E01 | 1.125935195327795499982E01 |
| Q_1 | 1.138383447053719399206E01 | 1.140054540548793337966E01 | 1.141680510342930288982E01 |
| Q_2 | 1.174822562251025843787E01 | 1.177387587321517978516E01 | 1.179916670131457615694E01 |
| Q_3 | 1.281084571985151223435E01 | 1.282412190407571180115E01 | 1.283754788510809264138E01 |
| Zero | Window w-11-07-23843 | Window w-11-07-23892 | Window w-11-07-23941 |
| Q_0 | 1.127504923964103500031E01 | 1.129154607512332799974E01 | 1.131047762857014199987E01 |
| Q_1 | 1.143262046587809342441E01 | 1.144926258402639975952E01 | 1.146849036993912543305E01 |
| Q_2 | 1.182409754467842488614E01 | 1.185131497869305651841E01 | 1.188478931873869891798E01 |
| Q_3 | 1.285111483513040681655E01 | 1.286898977425784797862E01 | 1.289814813273188848566E01 |
| Zero | Window w-11-07-23991 | Window w-11-07-24040 | Window w-11-07-24089 |
| Q_0 | 1.132878665534992300001E01 | 1.134648266124821899999E01 | 1.136358190615412800013E01 |
| Q_1 | 1.148693150313892770951E01 | 1.150460111823572769384E01 | 1.152152213853800074086E01 |
| Q_2 | 1.191756754114243536252E01 | 1.194962143652977904981E01 | 1.198093506995287979826E01 |
| Q_3 | 1.292798239776093701010E01 | 1.295844471508801639455E01 | 1.298949290522538877000E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-11-07-24139 | Window w-11-07-24188 | Window w-11-07-24237 |
| Q_0 | 1.138010109158011799995E01 | 1.139605738709163799960E01 | 1.141146831600039100035E01 |
| Q_1 | 1.153771867831969768266E01 | 1.155321590145926662335E01 | 1.156803974256982945213E01 |
| Q_2 | 1.201149414890757153966E01 | 1.204128652342271822619E01 | 1.207030239984290241866E01 |
| Q_3 | 1.302108140167037301886E01 | 1.305316177894560264287E01 | 1.308568308073361713493E01 |
| Zero | Window w-11-07-24287 | Window w-11-07-24336 | Window w-11-07-24385 |
| Q_0 | 1.142635164761922599973E01 | 1.144072529455454500028E01 | 1.145460721581773499977E01 |
| Q_1 | 1.158221664388853353739E01 | 1.159577330984568760332E01 | 1.160873648254326470121E01 |
| Q_2 | 1.209853452008341487441E01 | 1.212597829452519783248E01 | 1.215263188303746457082E01 |
| Q_3 | 1.311859218044866149007E01 | 1.315183416883583869452E01 | 1.318535276639931319489E01 |
| Zero | Window w-11-07-24434 | Window w-11-07-24484 | Window w-11-07-24533 |
| Q_0 | 1.146801532634845499983E01 | 1.148096741342150800026E01 | 1.149348106030374699980E01 |
| Q_1 | 1.162113274023444250797E01 | 1.163298831992136032638E01 | 1.164432896435424116474E01 |
| Q_2 | 1.217849622084041411041E01 | 1.220357498849846009277E01 | 1.222787452796415075523E01 |
| Q_3 | 1.321909075702461650818E01 | 1.325299043760104680117E01 | 1.328699407691294563042E01 |
| Zero | Window w-11-07-24582 | Window w-11-07-24632 | Window w-11-07-24681 |
| Q_0 | 1.150557357742988499969E01 | 1.151726194126906799992E01 | 1.152856274095335799984E01 |
| Q_1 | 1.165517979302747539946E01 | 1.166556519622251282629E01 | 1.167550875073274960214E01 |
| Q_2 | 1.225140370904634014131E01 | 1.227417375274920710235E01 | 1.229619801946944500880E01 |
| Q_3 | 1.332104437577421127050E01 | 1.335508491951055670167E01 | 1.338906061356609683306E01 |
| Zero | Window w-11-07-24730 | Window w-11-07-24780 | Window w-11-07-24829 |
| Q_0 | 1.153949213263414999998E01 | 1.155006580142477399988E01 | 1.156029893068176400001E01 |
| Q_1 | 1.168503315560855409291E01 | 1.169416018606621998806E01 | 1.170291066359880456128E01 |
| Q_2 | 1.231749177096426208639E01 | 1.233807191530086678870E01 | 1.235795674372293052098E01 |
| Q_3 | 1.342291809326612389303E01 | 1.345660609957153419896E01 | 1.349007581391913435966E01 |
| Zero | Window w-11-07-24878 | Window w-11-07-24928 | Window w-11-07-24977 |
| Q_0 | 1.157020617827831699981E01 | 1.157980165943644699968E01 | 1.159141916873484500026E01 |
| Q_1 | 1.171130444029513984882E01 | 1.171936039540252002568E01 | 1.173132277292792357420E01 |
| Q_2 | 1.237716566762172480751E01 | 1.239571896270849865433E01 | 1.241137809156453244552E01 |
| Q_3 | 1.352328114682124353321E01 | 1.355617897664831680762E01 | 1.358720149890325953976E01 |
| Zero | Window w-11-07-25026 | Window w-11-07-25076 | Window w-11-07-25125 |
| Q_0 | 1.161120003628043999971E01 | 1.163003643125343000014E01 | 1.164794488163705700034E01 |
| Q_1 | 1.175887848322238569011E01 | 1.178569368007207218522E01 | 1.181176575939206760835E01 |
| Q_2 | 1.241814565282548710797E01 | 1.242502351678757263262E01 | 1.243199694464610047511E01 |
| Q_3 | 1.361215659024844284054E01 | 1.363714864628499134642E01 | 1.366212177963841193327E01 |
| Zero | Window w-11-07-25174 | Window w-11-07-25224 | Window w-11-07-25273 |
| Q_0 | 1.166496143780681500005E01 | 1.168112148989343499969E01 | 1.169646059300682399990E01 |
| Q_1 | 1.183711834345151073331E01 | 1.186177353509781531426E01 | 1.188575331370836460354E01 |
| Q_2 | 1.243905717658330016377E01 | 1.244619480168199937477E01 | 1.245340022435688642332E01 |
| Q_3 | 1.368704465710633593790E01 | 1.371188583196982040038E01 | 1.373661528359190788905E01 |
| Zero | Window w-11-07-25322 | Window w-11-07-25372 | Window w-11-07-25421 |
| Q_0 | 1.171101780702498199992E01 | 1.172759239784158100030E01 | 1.174974354517330100024E01 |
| Q_1 | 1.190908522795056499917E01 | 1.193691149653167110026E01 | 1.197963796205957587564E01 |
| Q_2 | 1.246066558663833897212E01 | 1.247024068336016292598E01 | 1.249929519987539782919E01 |
| Q_3 | 1.376121071544444288571E01 | 1.380967073113569648299E01 | 1.383312642151447949355E01 |

| Zero | Window w-11-07-25470 | Window w-11-07-25520 | Window w-11-07-25569 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.177040954025473399984E01 | 1.178899613596368899961E01 | 1.180569357604188599972E01 |
| Q_1 | 1.202261334937609727966E01 | 1.206410184528880111081E01 | 1.210410168621374559297E01 |
| Q_2 | 1.253153186100599137103E01 | 1.256472234335412173443E01 | 1.259866285361443188039E01 |
| Q_3 | 1.385466738121285822614E01 | 1.387704141336487146698E01 | 1.390024825715276869231E01 |

| Zero | Window w-11-07-25618 | Window w-11-07-25668 | Window w-11-07-25717 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.182068902908861400027E01 | 1.183416122131094300012E01 | 1.184627676283888000029E01 |
| Q_1 | 1.214261522202607122226E01 | 1.217964943190495688812E01 | 1.221521597536984559892E01 |
| Q_2 | 1.263315330600462706601E01 | 1.266800331254175929208E01 | 1.270303601482709567917E01 |
| Q_3 | 1.392428268592786380284E01 | 1.394913442503583664040E01 | 1.397478795471156907092E01 |

| Zero | Window w-11-07-25766 | Window w-11-07-25816 | Window w-11-07-25865 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.185718810879070200023E01 | 1.187677361205111199998E01 | 1.192000509679558500030E01 |
| Q_1 | 1.224933116531618421986E01 | 1.227714104207682029903E01 | 1.229158168895798589493E01 |
| Q_2 | 1.273809029342336882496E01 | 1.277066249346060989363E01 | 1.279706746229874774444E01 |
| Q_3 | 1.400122239808973022106E01 | 1.402754676109760347165E01 | 1.405226931454992243993E01 |

| Zero | Window w-11-07-25914 | Window w-11-07-25964 | Window w-11-07-26013 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.195892271695268700010E01 | 1.199417062220565300019E01 | 1.202636426753602299968E01 |
| Q_1 | 1.230694295852177985381E01 | 1.232298293196666145143E01 | 1.233944945345491927581E01 |
| Q_2 | 1.282401205795949321146E01 | 1.285127008354105605358E01 | 1.287863985026599525970E01 |
| Q_3 | 1.407776738488304350307E01 | 1.410396289291220027831E01 | 1.413077909684189627671E01 |

| Zero | Window w-11-07-26062 | Window w-11-07-26111 | Window w-11-07-26161 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.205603944814476199965E01 | 1.208363222862413399999E01 | 1.210948350078779400026E01 |
| Q_1 | 1.235611396675853948437E01 | 1.237278915530358135329E01 | 1.238933174980485048353E01 |
| Q_2 | 1.290595381170747597832E01 | 1.293307957049482768107E01 | 1.295991553199439006664E01 |
| Q_3 | 1.415814417832595952049E01 | 1.418599242539912278285E01 | 1.421426371853400657478E01 |

| Zero | Window w-11-07-26210 | Window w-12-07-26260 | Window w-12-07-26309 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.213385517086056345545E01 | 1.201497303396491000017E01 | 1.202964285150916300040E01 |
| Q_1 | 1.240563716377420548902E01 | 1.214847756584923628084E01 | 1.216276776544024204769E01 |
| Q_2 | 1.298638481714434432003E01 | 1.241955034801529659388E01 | 1.243303718774099571667E01 |
| Q_3 | 1.424290233820716580423E01 | 1.301098648179319231151E01 | 1.303504621425452784673E01 |
| Q_4 | | 1.427108564749426223781E01 | 1.429942798937112162852E01 |

| Zero | Window w-12-07-26359 | Window w-12-07-26408 | Window w-12-07-26458 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.204401873031785399990E01 | 1.205810541819260200015E01 | 1.207190933853327600035E01 |
| Q_1 | 1.217673626133088073641E01 | 1.219038913257855115055E01 | 1.220373408626948831188E01 |
| Q_2 | 1.244611258489108361440E01 | 1.245878731314589124828E01 | 1.247107369159541367682E01 |
| Q_3 | 1.305856908540442818355E01 | 1.308155377313528105066E01 | 1.310400274763710892333E01 |
| Q_4 | 1.432790155613008329337E01 | 1.435646934568666684574E01 | 1.438509733650674024368E01 |

| Zero | Window w-12-07-26507 | Window w-12-07-26557 | Window w-12-07-26606 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.208543695322076100013E01 | 1.209869475990877799986E01 | 1.211168927140028199994E01 |
| Q_1 | 1.221677885410907619251E01 | 1.222953118353193289417E01 | 1.224199881207708186931E01 |
| Q_2 | 1.248298403219243713110E01 | 1.249453060112574429800E01 | 1.250572556827266223686E01 |
| Q_3 | 1.312591957286908666246E01 | 1.314730887852061213400E01 | 1.316817629166918296110E01 |
| Q_4 | 1.441375160964197548862E01 | 1.444239858904610329833E01 | 1.447100523886701963199E01 |

| Zero | Window w-12-07-26656 | Window w-12-07-26705 | Window w-12-07-26755 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.212442699603130299990E01 | 1.213691441902067100038E01 | 1.214915798491281700034E01 |
| Q_1 | 1.225418944343965842181E01 | 1.226611072515180330799E01 | 1.227777022799824128366E01 |
| Q_2 | 1.251658096199188424050E01 | 1.252710862910407758723E01 | 1.253732019998873950441E01 |
| Q_3 | 1.318852836070849896336E01 | 1.320837247316078439871E01 | 1.322771676929563502458E01 |
| Q_4 | 1.449953925173345256529E01 | 1.452796922517208463507E01 | 1.455626482399631302367E01 |

| Zero | Window w-12-07-26804 | Window w-12-07-26854 | Window w-12-07-26903 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.216126263099276099983E01 | 1.217502247188809700023E01 | 1.218840928299201200029E01 |
| Q_1 | 1.228927401616744918313E01 | 1.230241566821619815086E01 | 1.231515759280348137200E01 |
| Q_2 | 1.254732237418885023444E01 | 1.255884051058256188713E01 | 1.256988490441382906159E01 |
| Q_3 | 1.324682567986137899513E01 | 1.327040577033836500544E01 | 1.329307078927353202510E01 |
| Q_4 | 1.458545408657108492703E01 | 1.463649697826739259909E01 | 1.468768809309993484367E01 |

| Zero | Window w-12-07-26953 | Window w-12-07-27002 | Window w-12-07-27052 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.220143146487456300032E01 | 1.221410314714070300020E01 | 1.222643818447246900037E01 |
| Q_1 | 1.232751097988153333399E01 | 1.233949233324805520601E01 | 1.235111772140812266829E01 |
| Q_2 | 1.258047609032471418709E01 | 1.259063858029292328963E01 | 1.260039579558911382838E01 |
| Q_3 | 1.331484012616785489892E01 | 1.333574550779715195675E01 | 1.335582011495684248703E01 |
| Q_4 | 1.473889773598277745485E01 | 1.479002103542592348826E01 | 1.484095723766083337655E01 |

| Zero | Window w-12-07-27101 | Window w-12-07-27151 | Window w-12-07-27201 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.223845012837014100023E01 | 1.225022401378616100035E01 | 1.226562488327352599959E01 |
| Q_1 | 1.236240274832816743791E01 | 1.237343690371763864876E01 | 1.238821465465017304663E01 |
| Q_2 | 1.260977005134892995394E01 | 1.261885924289935951778E01 | 1.263173652324355350669E01 |
| Q_3 | 1.337509804238500599628E01 | 1.339423071251788041960E01 | 1.344889704632742624072E01 |
| Q_4 | 1.489161063717177759316E01 | 1.494143126852899931649E01 | 1.496380536089338430302E01 |

| Zero | Window w-12-07-27250 | Window w-12-07-27300 | Window w-12-07-27349 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.228301206001809100024E01 | 1.230723415534448899993E01 | 1.233054506613295200033E01 |
| Q_1 | 1.240558382553680942095E01 | 1.243159473984137645616E01 | 1.245648088798113430585E01 |
| Q_2 | 1.265087655584734466479E01 | 1.269013256344092412976E01 | 1.272872462963117883711E01 |
| Q_3 | 1.349422427604892531141E01 | 1.351454536949000210036E01 | 1.353558371632635811029E01 |
| Q_4 | 1.498572983614484514965E01 | 1.500419151454130469413E01 | 1.502316258881736549344E01 |

| Zero | Window w-12-07-27399 | Window w-12-07-27448 | Window w-12-07-27498 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.235295058312121700000E01 | 1.237447097739840499997E01 | 1.239512822915857300030E01 |
| Q_1 | 1.248024058935822675365E01 | 1.250289059184982606160E01 | 1.252445231740057660953E01 |
| Q_2 | 1.276661458306530819076E01 | 1.280378416685950455651E01 | 1.284021514482173724654E01 |
| Q_3 | 1.355729579235189220712E01 | 1.357964150963554997992E01 | 1.360257452082981777502E01 |
| Q_4 | 1.504263598816149490739E01 | 1.506261197504728184451E01 | 1.508308865273257159696E01 |

| Zero | Window w-12-07-27547 | Window w-12-07-27597 | Window w-12-07-27646 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.241494622701171499958E01 | 1.243395045135247299964E01 | 1.245216766085469499957E01 |
| Q_1 | 1.254495195090275942978E01 | 1.256441988665133464940E01 | 1.258289010722138922833E01 |
| Q_2 | 1.287589035084603750897E01 | 1.291079391028478731349E01 | 1.294491146265640614098E01 |
| Q_3 | 1.362604336684963656813E01 | 1.364999230636805390999E01 | 1.367436223602130323899E01 |
| Q_4 | 1.510406221656958050507E01 | 1.512552682155939298356E01 | 1.514747447450892762783E01 |

| Zero | Window w-12-07-27696 | Window w-12-07-27745 | Window w-12-07-27795 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.246962558161744099965E01 | 1.248635260735732499960E01 | 1.250237751738219100020E01 |
| Q_1 | 1.260039951653135234261E01 | 1.261698725865761710162E01 | 1.263269405055983827038E01 |
| Q_2 | 1.297823036300162256006E01 | 1.301073985692886262559E01 | 1.304243122512723446031E01 |
| Q_3 | 1.369909165191232290181E01 | 1.372411761408724307186E01 | 1.374937667961832216037E01 |
| Q_4 | 1.516989494617554292376E01 | 1.519277570703720227178E01 | 1.521610188973133399783E01 |

| Zero | Window w-12-07-27844 | Window w-12-07-27894 | Window w-12-07-27943 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.251772921747876299997E01 | 1.253243650723276800003E01 | 1.254652787578807399994E01 |
| Q_1 | 1.264756155205011167383E01 | 1.266163179064043750252E01 | 1.267494665303877103210E01 |
| Q_2 | 1.307329789433018389817E01 | 1.310333551295548035285E01 | 1.313254199086731383635E01 |
| Q_3 | 1.377480577585569634230E01 | 1.380034299224463455180E01 | 1.382592827607464044167E01 |
| Q_4 | 1.523985628066627455706E01 | 1.526401934265449953330E01 | 1.528856926967227367227E01 |

| Zero | Window w-12-07-27993 | Window w-12-07-28042 | Window w-12-07-28092 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.256003132672000400030E01 | 1.257297423159257099973E01 | 1.258538321090727099983E01 |
| Q_1 | 1.268754744959383239013E01 | 1.269947455328927965208E01 | 1.271076711115588800047E01 |
| Q_2 | 1.316091750384869463013E01 | 1.318846446439284577148E01 | 1.321518746129021992537E01 |
| Q_3 | 1.385150402402494490810E01 | 1.387701556699256064467E01 | 1.390241155022672836419E01 |
| Q_4 | 1.531348207404302931914E01 | 1.533873170550128862619E01 | 1.536429020075266175822E01 |

| Zero | Window w-12-07-28141 | Window w-12-07-28191 | Window w-12-07-28240 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.259728404052711599973E01 | 1.260870158125205400031E01 | 1.262110268773215100008E01 |
| Q_1 | 1.272146282325143922410E01 | 1.273159778258629917531E01 | 1.274252212572089780658E01 |
| Q_2 | 1.324109317118460150183E01 | 1.326619024578805297425E01 | 1.329469095636866451254E01 |
| Q_3 | 1.392764421420379456016E01 | 1.395266958403192396852E01 | 1.398339378707546822294E01 |
| Q_4 | 1.539012786133672706750E01 | 1.541621345685438198344E01 | 1.546005108991892836815E01 |

| Zero | Window w-12-07-28290 | Window w-12-07-28339 | Window w-12-07-28389 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.263298402008063099980E01 | 1.264429127503357000017E01 | 1.266468674803836999988E01 |
| Q_1 | 1.275284253857691708130E01 | 1.276252607318377659679E01 | 1.278975473695423407863E01 |
| Q_2 | 1.332227893369254923071E01 | 1.334870242062926110234E01 | 1.336290188296516452237E01 |
| Q_3 | 1.401395136658396156550E01 | 1.404387785799703314109E01 | 1.406743077506500719329E01 |
| Q_4 | 1.550601353412090102277E01 | 1.555279468348922116815E01 | 1.559550370106312731228E01 |

| Zero | Window w-12-07-28439 | Window w-12-07-28488 | Window w-12-07-28538 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.268714803236607499993E01 | 1.270800841751641600038E01 | 1.272735643851178000043E01 |
| Q_1 | 1.282255959655509059032E01 | 1.285412198388736362571E01 | 1.288449134423543855112E01 |
| Q_2 | 1.337298063547285281467E01 | 1.338325240769424441176E01 | 1.339368540444443997101E01 |
| Q_3 | 1.408864276972772731564E01 | 1.410969424728330008645E01 | 1.413054052517988116826E01 |
| Q_4 | 1.563706473182113457134E01 | 1.567922838093687651784E01 | 1.572191389221708044104E01 |

| Zero | Window w-12-07-28587 | Window w-12-07-28637 | Window w-12-07-28686 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.274528211422503600012E01 | 1.276187568856710900008E01 | 1.277722643574109000035E01 |
| Q_1 | 1.291371690136179480914E01 | 1.294184737171288347539E01 | 1.296893065102332707073E01 |
| Q_2 | 1.340424686275908993695E01 | 1.341490380505180005088E01 | 1.342562372150345207430E01 |
| Q_3 | 1.415114141983622259111E01 | 1.417146146880429961965E01 | 1.419146996173675017751E01 |
| Q_4 | 1.576503780611525523756E01 | 1.580851498392043207389E01 | 1.585225951595679553478E01 |

| Zero | Window w-12-07-28736 | Window w-12-07-28785 | Window w-12-07-28835 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.279142162166036600021E01 | 1.280454564060356400026E01 | 1.281667933384971999958E01 |
| Q_1 | 1.299501355666754948571E01 | 1.302014162146979970106E01 | 1.304435893417729182622E01 |
| Q_2 | 1.343637517605866071001E01 | 1.344712831428073646686E01 | 1.345785526154308724568E01 |
| Q_3 | 1.421114085441905110999E01 | 1.423045258731454091282E01 | 1.424938783064183244875E01 |
| Q_4 | 1.589618559871234166388E01 | 1.594020836237665388144E01 | 1.598424463423141271383E01 |

| Zero | Window w-12-07-28884 | Window w-12-07-28934 | Window w-12-07-28983 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.282789948612952300039E01 | 1.283873691368485699983E01 | 1.285100296841949900004E01 |
| Q_1 | 1.306770802137562316123E01 | 1.309144946307765797460E01 | 1.312074131226377508765E01 |
| Q_2 | 1.346853040933510622500E01 | 1.347994322132047092036E01 | 1.349556254462856692573E01 |
| Q_3 | 1.426793317696016103521E01 | 1.429092796618478705250E01 | 1.434044532782167955930E01 |
| Q_4 | 1.602821362698472303435E01 | 1.606830979954285158230E01 | 1.608866905661055206334E01 |

| Zero | Window w-12-07-29033 | Window w-12-07-29082 | Window w-12-07-29132 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.286200836743490300007E01 | 1.287190635887384400002E01 | 1.288082611458165699977E01 |
| Q_1 | 1.314853962885456750784E01 | 1.317494081371402189079E01 | 1.320002117011322052484E01 |
| Q_2 | 1.351070968308899451424E01 | 1.352535692087717849284E01 | 1.353948075339635529792E01 |
| Q_3 | 1.439003188436395939704E01 | 1.443949919512970145232E01 | 1.448863271098312449463E01 |
| Q_4 | 1.610977094798527899620E01 | 1.613163859974225063793E01 | 1.615427486131375246423E01 |

| Zero | Window w-12-07-29181 | Window w-12-07-29231 | Window w-12-07-29280 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.289142872285906600040E01 | 1.292669557101255899990E01 | 1.296814834168707300001E01 |
| Q_1 | 1.322271154668738584945E01 | 1.323289655737451602467E01 | 1.324969595528249359778E01 |
| Q_2 | 1.355275245250838456103E01 | 1.356233226097968723803E01 | 1.358598103623193364010E01 |
| Q_3 | 1.453674116714788304254E01 | 1.457921793943267033643E01 | 1.460484384460472413562E01 |
| Q_4 | 1.617753774435016091149E01 | 1.620005103792057900465E01 | 1.621963932767572280289E01 |

| Zero | Window w-12-07-29330 | Window w-12-07-29379 | Window w-12-07-29429 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.300976528377603200042E01 | 1.304691109985108699986E01 | 1.308067556640785999988E01 |
| Q_1 | 1.327110372170737094457E01 | 1.329341580686109459616E01 | 1.331607230611410977623E01 |
| Q_2 | 1.361820924293543470188E01 | 1.365104765834577811232E01 | 1.368412926145386638004E01 |
| Q_3 | 1.462173602849859361304E01 | 1.463920991917872343156E01 | 1.465719842421981708534E01 |
| Q_4 | 1.623771365229587136311E01 | 1.625623992044012233564E01 | 1.627517940147406397267E01 |

| Zero | Window w-12-07-29478 | Window w-13-07-29528 | Window w-13-07-29578 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.311267234255076374709E01 | 1.302056515274957800010E01 | 1.304054316543092499961E01 |
| Q_1 | 1.333935099116104069147E01 | 1.313350406345057443981E01 | 1.315367998168840181147E01 |
| Q_2 | 1.371834035090742390847E01 | 1.336132084949396505846E01 | 1.338241835387501436298E01 |
| Q_3 | 1.467660541229654221247E01 | 1.375400788782103245200E01 | 1.378895446088044684889E01 |
| Q_4 | 1.629722306443082105627E01 | 1.469929295807230416014E01 | 1.472228093676415802259E01 |
| Q_5 | | 1.632933225284541643371E01 | 1.636225078271512516775E01 |

| Zero | Window w-13-07-29628 | Window w-13-07-29678 | Window w-13-07-29728 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.305995427897479100026E01 | 1.307880695304936800004E01 | 1.309711460038689700026E01 |
| Q_1 | 1.317322243910369775847E01 | 1.319214212383672147483E01 | 1.321045493912983935167E01 |
| Q_2 | 1.340267002766408116574E01 | 1.342209165622554289596E01 | 1.344070577865450807388E01 |
| Q_3 | 1.382317784325856547308E01 | 1.385665592181145257082E01 | 1.388937625626926820454E01 |
| Q_4 | 1.474552855927937388900E01 | 1.476897946384621305559E01 | 1.479258159826041870398E01 |
| Q_5 | 1.639597555260361014598E01 | 1.643047855569342508009E01 | 1.646573421987164491040E01 |

| Zero | Window w-13-07-29777 | Window w-13-07-29827 | Window w-13-07-29877 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.311489111060722699987E01 | 1.313215080186452099996E01 | 1.314890832086458999969E01 |
| Q_1 | 1.322817743447576749848E01 | 1.324532671560309782938E01 | 1.326192030462094216189E01 |
| Q_2 | 1.345853669638861065810E01 | 1.347561017688973947215E01 | 1.349195310730871735349E01 |
| Q_3 | 1.392132858038754557317E01 | 1.395250498274046974199E01 | 1.398289995431291628421E01 |
| Q_4 | 1.481628294630911636676E01 | 1.484003222877364075970E01 | 1.486377949383780069665E01 |
| Q_5 | 1.650171235871292679982E01 | 1.653837832027771278208E01 | 1.657569311380040537850E01 |

| Zero | Window w-13-07-29927 | Window w-13-07-29977 | Window w-13-07-30026 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.316517854779701400016E01 | 1.318097650647307800004E01 | 1.319631728052472599989E01 |
| Q_1 | 1.327797600798582820531E01 | 1.329351179306645273914E01 | 1.330854567447244131504E01 |
| Q_2 | 1.350759316442170995115E01 | 1.352255850664689542859E01 | 1.353687749298114013051E01 |
| Q_3 | 1.401251039982135738072E01 | 1.404133561247057494260E01 | 1.406937721440602862867E01 |
| Q_4 | 1.488747664841137162244E01 | 1.491107791919501401445E01 | 1.493454023682222027089E01 |
| Q_5 | 1.661361360807046020152E01 | 1.665209279769211004295E01 | 1.669108013266808141981E01 |

| Zero | Window w-13-07-30076 | Window w-13-07-30126 | Window w-13-07-30176 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.321121593627261099971E01 | 1.322568745265345100011E01 | 1.323974665840131399990E01 |
| Q_1 | 1.332309561090588406057E01 | 1.333717941293830873233E01 | 1.335081466180631375000E01 |
| Q_2 | 1.355057843196332377847E01 | 1.356368936222401873262E01 | 1.357623786486310935289E01 |
| Q_3 | 1.409663906605424386637E01 | 1.412312714829357168135E01 | 1.414884942192232988607E01 |
| Q_4 | 1.495782353982955205449E01 | 1.498089099837275561030E01 | 1.500370916037369766957E01 |
| Q_5 | 1.673052190472100729003E01 | 1.677036168204827554055E01 | 1.681054078286451058770E01 |

| Zero | Window w-13-07-30226 | Window w-13-07-30275 | Window w-13-07-30325 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.325340817650740599977E01 | 1.326668637583966200034E01 | 1.327959532968624999962E01 |
| Q_1 | 1.336401863906000731051E01 | 1.337680826668984373183E01 | 1.338920005719660363472E01 |
| Q_2 | 1.358825090683308107337E01 | 1.359975471369718457663E01 | 1.361077466956149648394E01 |
| Q_3 | 1.417381566918645470834E01 | 1.419803732220474756093E01 | 1.422152728300834793537E01 |
| Q_4 | 1.502624802506366138467E01 | 1.504848105063843843442E01 | 1.507038510395428599492E01 |
| Q_5 | 1.685099877717827982632E01 | 1.689167400580118185739E01 | 1.693250410559016714239E01 |

| Zero | Window w-13-07-30375 | Window w-13-07-30425 | Window w-13-07-30475 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.329214878089560999963E01 | 1.330436011321656800035E01 | 1.331624232839430299960E01 |
| Q_1 | 1.340121007295292981931E01 | 1.341285389412665564161E01 | 1.342414659439187891651E01 |
| Q_2 | 1.362133524162093893735E01 | 1.363145992657666686915E01 | 1.364117121614169271266E01 |
| Q_3 | 1.424429973962536241303E01 | 1.426636998222606181851E01 | 1.428775422283977962392E01 |
| Q_4 | 1.509194036090025424664E01 | 1.511313016633159462578E01 | 1.513394086231166776012E01 |
| Q_5 | 1.697342653034529296602E01 | 1.701437905756337246391E01 | 1.705530027231357608104E01 |

| Zero | Window w-13-07-30525 | Window w-13-07-30574 | Window w-13-07-30624 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.332780802854767400033E01 | 1.333906940333901899962E01 | 1.335077591744513400042E01 |
| Q_1 | 1.343510272363657663628E01 | 1.344573629688116962050E01 | 1.345679643021378037778E01 |
| Q_2 | 1.365049057891825736409E01 | 1.365943845607466875913E01 | 1.366872488103688286672E01 |
| Q_3 | 1.430846942159681577881E01 | 1.432853312187301156929E01 | 1.435054202144777848408E01 |
| Q_4 | 1.515436159296123320300E01 | 1.517438409353526245545E01 | 1.520241014340153620603E01 |
| Q_5 | 1.709613002076865620298E01 | 1.713680982731587689079E01 | 1.717131392243830846286E01 |

| Zero | Window w-13-07-30674 | Window w-13-07-30724 | Window w-13-07-30774 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.336416895470732899964E01 | 1.337809895771439500003E01 | 1.340011751197799799978E01 |
| Q_1 | 1.346950519105085349817E01 | 1.348268945130933948312E01 | 1.350598630471929473013E01 |
| Q_2 | 1.367945278024555743474E01 | 1.369045601484402070042E01 | 1.372355910851930583562E01 |
| Q_3 | 1.437867896908399043855E01 | 1.440832803603605827020E01 | 1.442044512210398577064E01 |
| Q_4 | 1.525376557618521425937E01 | 1.531362977016177908448E01 | 1.535905114169892457521E01 |
| Q_5 | 1.719259932553440568467E01 | 1.722481105517572352002E01 | 1.725418499072277987369E01 |

| Zero | Window w-13-07-30823 | Window w-13-07-30873 | Window w-13-07-30923 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.342189433025440999971E01 | 1.344260918949656500015E01 | 1.346229393803496200005E01 |
| Q_1 | 1.352903449569912544288E01 | 1.355079847758095394454E01 | 1.357131495951458867964E01 |
| Q_2 | 1.375778500040208542684E01 | 1.379085318225215337114E01 | 1.382275487608516701798E01 |
| Q_3 | 1.443082967663451761462E01 | 1.444118572285615411006E01 | 1.445147961960487936230E01 |
| Q_4 | 1.540328296557013789975E01 | 1.544777470579368361739E01 | 1.549231158754492278847E01 |
| Q_5 | 1.728423356772264056144E01 | 1.731547836040533555439E01 | 1.734790361276657898355E01 |

| Zero | Window w-13-07-30973 | Window w-13-07-31023 | Window w-13-07-31073 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.348100092081321599996E01 | 1.349878165268464999971E01 | 1.351568689001143599993E01 |
| Q_1 | 1.359064466889210306706E01 | 1.360884926738496700140E01 | 1.362599097364089225336E01 |
| Q_2 | 1.385351728795090433134E01 | 1.388317062818954792346E01 | 1.391174840584021409669E01 |
| Q_3 | 1.446168976783654232417E01 | 1.447179702015402858340E01 | 1.448178498761886853069E01 |
| Q_4 | 1.553672025742184173956E01 | 1.558083143518636509012E01 | 1.562448473247725273458E01 |
| Q_5 | 1.738151142252207397541E01 | 1.741629311182613932228E01 | 1.745222939699786947679E01 |

| Zero | Window w-13-07-31122 | Window w-13-07-31172 | Window w-13-07-31222 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.353176614401498399978E01 | 1.354959780820263600017E01 | 1.356955230841005499969E01 |
| Q_1 | 1.364213163106116537878E01 | 1.366011662953838202549E01 | 1.368024769837273889230E01 |
| Q_2 | 1.393928667524794595602E01 | 1.397297816995127385086E01 | 1.401480480106520202458E01 |
| Q_3 | 1.449163993738059497129E01 | 1.451052640710202959289E01 | 1.454193641375844052270E01 |
| Q_4 | 1.566753162191881196784E01 | 1.569882332871841570769E01 | 1.571582927631980886301E01 |
| Q_5 | 1.748928986456177462477E01 | 1.752334712855511950763E01 | 1.755285945850023065183E01 |

| Zero | Window w-13-07-31272 | Window w-13-07-31322 | Window w-13-07-31371 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.358827490928693899983E01 | 1.360583621598178200029E01 | 1.362230826590486800019E01 |
| Q_1 | 1.369880510891540162117E01 | 1.371589380551244504499E01 | 1.373162242634898707987E01 |
| Q_2 | 1.405543572207900844800E01 | 1.409483247646456152528E01 | 1.413296479091880095136E01 |
| Q_3 | 1.457414933542195842938E01 | 1.460700373487226622765E01 | 1.464034018161688013599E01 |
| Q_4 | 1.573326287906029354903E01 | 1.575110749047144771077E01 | 1.576934396550281906879E01 |
| Q_5 | 1.758309687452684563942E01 | 1.761404591160784424177E01 | 1.764569071140339191067E01 |

| Zero | Window w-13-07-31421 | Window w-13-07-31471 | Window w-13-07-31521 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.363776217169094500010E01 | 1.365226712329265299981E01 | 1.366588963054865499963E01 |
| Q_1 | 1.374609901884158157364E01 | 1.375942855742315699356E01 | 1.377171113422189417056E01 |
| Q_2 | 1.416980889899692457393E01 | 1.420534794543987528945E01 | 1.423957217694537050537E01 |
| Q_3 | 1.467400363229753516587E01 | 1.470784661487029284285E01 | 1.474173153925638896262E01 |
| Q_4 | 1.578794980561245117449E01 | 1.580689929933979301878E01 | 1.582616374753776973712E01 |
| Q_5 | 1.767801132433223771853E01 | 1.771098365026086816042E01 | 1.774457944298748898228E01 |

| Zero | Window w-13-07-31571 | Window w-13-07-31620 | Window w-13-07-31670 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.367869298720087700011E01 | 1.369072549897284900040E01 | 1.371351789678241999988E01 |
| Q_1 | 1.378304076183470688530E01 | 1.379349485185455906257E01 | 1.382514471229493402318E01 |
| Q_2 | 1.427247893294516251084E01 | 1.430404219123542905630E01 | 1.431963193649100332585E01 |
| Q_3 | 1.477553221142033663439E01 | 1.480910193102418964672E01 | 1.483463207528519631727E01 |
| Q_4 | 1.584571176771643347993E01 | 1.586549019109558011052E01 | 1.588304625072604673881E01 |
| Q_5 | 1.777876638105373031246E01 | 1.781347396277014302236E01 | 1.784615876357789561804E01 |

| Zero | Window w-13-07-31720 | Window w-13-07-31770 | Window w-13-07-31820 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.373694919663161000036E01 | 1.375837116459596600002E01 | 1.377791030977880900026E01 |
| Q_1 | 1.386042853774969768350E01 | 1.389428498798924038141E01 | 1.392677591933777836528E01 |
| Q_2 | 1.433206342777606196511E01 | 1.434487294479960364357E01 | 1.435800129066852479434E01 |
| Q_3 | 1.485852029937803857502E01 | 1.488258309615242733388E01 | 1.490674876283721077014E01 |
| Q_4 | 1.590021652580435060961E01 | 1.591756501087917941278E01 | 1.593506325790769252975E01 |
| Q_5 | 1.787868739396058370174E01 | 1.791165524590687824560E01 | 1.794502073458014996914E01 |

| Zero | Window w-13-07-31870 | Window w-13-07-31919 | Window w-13-07-31969 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.379569810556449699964E01 | 1.381186643997482700000E01 | 1.382782153665844800030E01 |
| Q_1 | 1.395796252539208719828E01 | 1.398790210749395799324E01 | 1.401937324752916053626E01 |
| Q_2 | 1.437138522335059044512E01 | 1.438495843160330612577E01 | 1.440014435773294947801E01 |
| Q_3 | 1.493094876997544117291E01 | 1.495511643586864004938E01 | 1.498230851715331394657E01 |
| Q_4 | 1.595268268314853924664E01 | 1.597039324181971437985E01 | 1.599144804321425568719E01 |
| Q_5 | 1.797874052311911182399E01 | 1.801276671321194303155E01 | 1.806545126706578181450E01 |

| Zero | Window w-13-07-32019 | Window w-13-07-32069 | Window w-13-07-32119 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.384212374198314399968E01 | 1.385496063782828300021E01 | 1.386648411292375400027E01 |
| Q_1 | 1.404940268145804576922E01 | 1.407810309345699022535E01 | 1.410553586417604544564E01 |
| Q_2 | 1.441533666892666537204E01 | 1.443047497347357385929E01 | 1.444548407618305809353E01 |
| Q_3 | 1.500920276734836391729E01 | 1.503576253753894567504E01 | 1.506191952345842773042E01 |
| Q_4 | 1.601243081387122052864E01 | 1.603332216307153476435E01 | 1.605407488884462589157E01 |
| Q_5 | 1.811891804107144461275E01 | 1.817311331459484025942E01 | 1.822791338768968950022E01 |

| Zero | Window w-13-07-32168 | Window w-13-07-32218 | Window w-13-07-32268 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.387683873707906600029E01 | 1.388737574598113700027E01 | 1.389722134188476100006E01 |
| Q_1 | 1.413177094286675165077E01 | 1.416077223555704199011E01 | 1.419009819748296691213E01 |
| Q_2 | 1.446030424000763046563E01 | 1.447761238242541369670E01 | 1.449573291004666624610E01 |
| Q_3 | 1.508762530691439214276E01 | 1.512001940487917820127E01 | 1.515493803684264737929E01 |
| Q_4 | 1.607465351327234720329E01 | 1.611388197981829443692E01 | 1.616311870113930677061E01 |
| Q_5 | 1.828321308639046951887E01 | 1.831995248506083045700E01 | 1.834847961283936273146E01 |

| Zero | Window w-13-07-32318 | Window w-13-07-32368 | Window w-13-07-32418 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.392801195901837700043E01 | 1.396488398675725399987E01 | 1.399719273778178999998E01 |
| Q_1 | 1.420758556222028940429E01 | 1.422066688221089969264E01 | 1.423451561525455632412E01 |
| Q_2 | 1.451013480304334198751E01 | 1.452294921555092218138E01 | 1.453565117187690038537E01 |
| Q_3 | 1.518579845930428470161E01 | 1.521465296928625546800E01 | 1.524281934305564255219E01 |
| Q_4 | 1.621056991152223086122E01 | 1.625769948693685062330E01 | 1.630553628490546682304E01 |
| Q_5 | 1.837716351240264434606E01 | 1.840656784813204826894E01 | 1.843714016116638653928E01 |

| Zero | Window w-13-07-32467 | Window w-13-07-32517 | Window w-13-07-32567 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.402591973945880700000E01 | 1.405185882496454599991E01 | 1.407560724664150899992E01 |
| Q_1 | 1.424881312998884460696E01 | 1.426328032883711700602E01 | 1.427770782343532980727E01 |
| Q_2 | 1.454810904536339425438E01 | 1.456022928474563329394E01 | 1.457195522924584350777E01 |
| Q_3 | 1.527012838189461102836E01 | 1.529646531705201468587E01 | 1.532176610428703152599E01 |
| Q_4 | 1.635378708384098483085E01 | 1.640217365263409707472E01 | 1.645044544956497638982E01 |
| Q_5 | 1.846886102959366508965E01 | 1.850170469606375438058E01 | 1.853564394839743718381E01 |

| Zero | Window w-13-07-32617 | Window w-14-07-32667 | Window w-14-07-32717 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.409759757180675954040E01 | 1.401344866367960200013E01 | 1.402653415804285699960E01 |
| Q_1 | 1.429195290949538068442E01 | 1.411064482295776515482E01 | 1.412331565332742050033E01 |
| Q_2 | 1.458325814436796568751E01 | 1.430407681793047783639E01 | 1.431579388055781864881E01 |
| Q_3 | 1.534600474551952905937E01 | 1.459339451100373686188E01 | 1.460306681539929572842E01 |
| Q_4 | 1.649837854993705751720E01 | 1.536848787187811975034E01 | 1.538990259407426013961E01 |
| Q_5 | 1.857064801156571806975E01 | 1.654496324024960206278E01 | 1.659074908557540256257E01 |
| Q_6 | | 1.860630380464661331151E01 | 1.864285460286017201935E01 |

| Zero | Window w-14-07-32766 | Window w-14-07-32816 | Window w-14-07-32866 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.403927597828710600002E01 | 1.405168684636698599958E01 | 1.406378149809277600026E01 |
| Q_1 | 1.413563085033909890852E01 | 1.414760452091894685558E01 | 1.415925260166979316595E01 |
| Q_2 | 1.432712824459588103494E01 | 1.433809752477785393488E01 | 1.434872068349888380931E01 |
| Q_3 | 1.461230802556903590316E01 | 1.462114453097719007305E01 | 1.462960272083252348963E01 |
| Q_4 | 1.541030723339104280441E01 | 1.542975037994464516163E01 | 1.544828447220549944366E01 |
| Q_5 | 1.663562855843301717743E01 | 1.667948816109996822317E01 | 1.672224009240549155025E01 |
| Q_6 | 1.868026630899262971117E01 | 1.871847797020324151093E01 | 1.875742697786599411103E01 |

| Zero | Window w-14-07-32916 | Window w-14-07-32966 | Window w-14-07-33016 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.407968979541266600023E01 | 1.410135693075862299995E01 | 1.412278754705665000015E01 |
| Q_1 | 1.417517848806727906365E01 | 1.419739391388929452675E01 | 1.421932906624647590787E01 |
| Q_2 | 1.436503370796402983232E01 | 1.438919083140665514196E01 | 1.441293414489371157387E01 |
| Q_3 | 1.465061056646234795373E01 | 1.468762945633522944578E01 | 1.472514457491871145423E01 |
| Q_4 | 1.545795585767529668319E01 | 1.547665420914330922444E01 | 1.549719268945347804608E01 |
| Q_5 | 1.675673806560376092809E01 | 1.677104853162721510330E01 | 1.678391373727681047841E01 |
| Q_6 | 1.879307673043999919391E01 | 1.882008072175970951612E01 | 1.884673244567593113248E01 |

| Zero | Window w-14-07-33066 | Window w-14-07-33116 | Window w-14-07-33166 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.414395493496080100006E01 | 1.416559519180883299980E01 | 1.418645684133269599999E01 |
| Q_1 | 1.424093816320412365494E01 | 1.426298508976237503117E01 | 1.428415821972641675929E01 |
| Q_2 | 1.443615689251391898552E01 | 1.445969542697377810750E01 | 1.448205668003769687382E01 |
| Q_3 | 1.476290551129313922268E01 | 1.480251489182176059204E01 | 1.484129664153524286695E01 |
| Q_4 | 1.551899405809936106655E01 | 1.554334762721894884051E01 | 1.556833534978663225769E01 |
| Q_5 | 1.679757040693571442519E01 | 1.681321179604835380078E01 | 1.682906205883926510115E01 |
| Q_6 | 1.887700141014515269056E01 | 1.891788667068025927773E01 | 1.895962695604809136740E01 |

| Zero | Window w-14-07-33216 | Window w-14-07-33266 | Window w-14-07-33316 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.420655671958522999962E01 | 1.422591807445448499995E01 | 1.424456497698564100014E01 |
| Q_1 | 1.430447761040679130820E01 | 1.432397038609133986184E01 | 1.434266492791617818824E01 |
| Q_2 | 1.450326628287106958681E01 | 1.452336073451627098795E01 | 1.454238067893110314139E01 |
| Q_3 | 1.487921595181633169051E01 | 1.491624977872976045255E01 | 1.495237748512632541733E01 |
| Q_4 | 1.559388419640935545280E01 | 1.561992240305079396919E01 | 1.564637499195380376804E01 |
| Q_5 | 1.684510414177462707050E01 | 1.686132362279062175785E01 | 1.687770499807593076527E01 |
| Q_6 | 1.900218581616071382781E01 | 1.904553190194235797600E01 | 1.908962911312218744576E01 |

| Zero | Window w-14-07-33366 | Window w-14-07-33416 | Window w-14-07-33466 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.426252223320353400022E01 | 1.427981513177642499974E01 | 1.429646921120101200030E01 |
| Q_1 | 1.436059067583727468561E01 | 1.437777776948561638416E01 | 1.439425671751361715620E01 |
| Q_2 | 1.456037014529299759933E01 | 1.457737560611514450373E01 | 1.459344508503666648126E01 |
| Q_3 | 1.498758143879050186605E01 | 1.502184722580157218933E01 | 1.505516380441247573010E01 |
| Q_4 | 1.567316535838096640959E01 | 1.570021659568106147265E01 | 1.572745271946409290151E01 |
| Q_5 | 1.689423189834528518140E01 | 1.691088719130032786038E01 | 1.692765310141060832588E01 |
| Q_6 | 1.913443700747533477401E01 | 1.917991092905908067680E01 | 1.922600220469405396875E01 |

| Zero | Window w-14-07-33516 | Window w-14-07-33566 | Window w-14-07-33615 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.431251004711026899967E01 | 1.432796306230281199994E01 | 1.434285336082713300035E01 |
| Q_1 | 1.441005809803767106700E01 | 1.442521229392001239945E01 | 1.443974926458558945188E01 |
| Q_2 | 1.460862734084855989788E01 | 1.462297114787178227077E01 | 1.463652468340101665129E01 |
| Q_3 | 1.508752359163375367148E01 | 1.511892248367890576738E01 | 1.514935981375497434272E01 |
| Q_4 | 1.575479975136493717737E01 | 1.578218664007429305422E01 | 1.580954600938364530346E01 |
| Q_5 | 1.694451134185282474044E01 | 1.696144325556859946275E01 | 1.697842996204053490905E01 |
| Q_6 | 1.927265839975128865029E01 | 1.931982362946867790195E01 | 1.936743892036236415650E01 |

| Zero | Window w-14-07-33665 | Window w-14-07-33715 | Window w-14-07-33765 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.435720558641014900012E01 | 1.437321907293491700039E01 | 1.438869106928346199969E01 |
| Q_1 | 1.445369835439448721968E01 | 1.446927322714570691292E01 | 1.448424474114514953760E01 |
| Q_2 | 1.464933502494952457899E01 | 1.466357781175472941183E01 | 1.467702760525231229886E01 |
| Q_3 | 1.517883825269347124534E01 | 1.521396385606262177410E01 | 1.524815758730499353282E01 |
| Q_4 | 1.583681473333485060888E01 | 1.587330781203831870253E01 | 1.591026962101822945714E01 |
| Q_5 | 1.699545250624742467535E01 | 1.703220867716952097344E01 | 1.707185449133918907043E01 |
| Q_6 | 1.941544261500992328909E01 | 1.944238956039410496854E01 | 1.946803267527295355603E01 |

| Zero | Window w-14-07-33815 | Window w-14-07-33865 | Window w-14-07-33915 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.440350988504273399993E01 | 1.441768485835213199978E01 | 1.443125153022123700018E01 |
| Q_1 | 1.449850484646128113714E01 | 1.451207101963243499467E01 | 1.452498555434707464863E01 |
| Q_2 | 1.468960119079432753795E01 | 1.470134546204098164538E01 | 1.471232697066819869458E01 |
| Q_3 | 1.528091731704326764179E01 | 1.531219339157661053254E01 | 1.534200678462029438908E01 |
| Q_4 | 1.594681487363103876333E01 | 1.598274421563376187366E01 | 1.601793913247491915434E01 |
| Q_5 | 1.711264479363489228805E01 | 1.715440894295059593919E01 | 1.719702920383126300979E01 |
| Q_6 | 1.949456755843025032408E01 | 1.952196898922512850044E01 | 1.955025248390770955219E01 |

| Zero | Window w-14-07-33965 | Window w-14-07-34015 | Window w-14-07-34064 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.444424301242002599971E01 | 1.446515926030657100011E01 | 1.448566571141009799977E01 |
| Q_1 | 1.453728778829682556206E01 | 1.455947012539855505396E01 | 1.458118969750409691950E01 |
| Q_2 | 1.472260680431447533306E01 | 1.475440022503570115363E01 | 1.478685971442997713551E01 |
| Q_3 | 1.537038518833880873602E01 | 1.538190391586441164128E01 | 1.539223677813808141557E01 |
| Q_4 | 1.605229555026757641209E01 | 1.607691275607897601896E01 | 1.610052275786973840013E01 |
| Q_5 | 1.724037090361367367299E01 | 1.727770945857259232009E01 | 1.731494382124614763580E01 |
| Q_6 | 1.957942740163996863008E01 | 1.960672413020826490744E01 | 1.963452027802128338312E01 |

| Zero | Window w-14-07-34115 | Window w-14-07-34164 | Window w-14-07-34215 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.450516481008763000019E01 | 1.452368811383532200016E01 | 1.454159531180303199967E01 |
| Q_1 | 1.460168863708107791707E01 | 1.462100153848514388216E01 | 1.463951102372694692156E01 |
| Q_2 | 1.481830291662824193675E01 | 1.484872472609344640822E01 | 1.487871905095960211544E01 |
| Q_3 | 1.540266452588375888609E01 | 1.541315231057495458832E01 | 1.542391199404716007303E01 |
| Q_4 | 1.612385333604639642627E01 | 1.614683697552046120170E01 | 1.617004741112181197445E01 |
| Q_5 | 1.735258598837089793337E01 | 1.739050626516784633056E01 | 1.743013013204215001968E01 |
| Q_6 | 1.966309138265077150268E01 | 1.969240899606794612323E01 | 1.972577695888533924097E01 |

| Zero | Window w-14-07-34264 | Window w-14-07-34314 | Window w-14-07-34364 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.455941050980426600039E01 | 1.457626301127746900037E01 | 1.459219341609482399960E01 |
| Q_1 | 1.465776147884100201208E01 | 1.467483425199590067051E01 | 1.469078472605346949269E01 |
| Q_2 | 1.490925044653505111576E01 | 1.493867170998596023614E01 | 1.496698874408313063595E01 |
| Q_3 | 1.543535043977259497289E01 | 1.544674818179608591535E01 | 1.545806508158146641476E01 |
| Q_4 | 1.619453904033372721241E01 | 1.621842804933869774432E01 | 1.624166020973290257452E01 |
| Q_5 | 1.747434888541801050431E01 | 1.751845407005079584446E01 | 1.756223949661670498401E01 |
| Q_6 | 1.977052535119532848326E01 | 1.981679906957738635485E01 | 1.986451396027291941421E01 |

| Zero | Window w-14-07-34414 | Window w-14-07-34464 | Window w-14-07-34513 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.46072599956099000008E01 | 1.462151800938251100005E01 | 1.463501983660051799976E01 |
| Q_1 | 1.470568737820555223206E01 | 1.471961397886188822708E01 | 1.473263334981580393365E01 |
| Q_2 | 1.499424293991066027987E01 | 1.502047588840599239447E01 | 1.504572949008959285855E01 |
| Q_3 | 1.546927649056572591588E01 | 1.548036051917839511956E01 | 1.549129826198270477432E01 |
| Q_4 | 1.626421752402710115513E01 | 1.628608958188370216084E01 | 1.630727303459263957848E01 |
| Q_5 | 1.760555630884916082299E01 | 1.764826608696432899172E01 | 1.769024387218019179167E01 |
| Q_6 | 1.991362095711768441866E01 | 1.996405656907956397382E01 | 2.001574410266387826773E01 |

| Zero | Window w-14-07-34564 | Window w-14-07-34613 | Window w-14-07-34663 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.464781492586901599957E01 | 1.465994975614159800004E01 | 1.467146787065137999995E01 |
| Q_1 | 1.474481094266763799537E01 | 1.475620856945367001360E01 | 1.476688425585538932787E01 |
| Q_2 | 1.507004553334470870352E01 | 1.509346534165341244000E01 | 1.511602947461595251432E01 |
| Q_3 | 1.550207371460768773948E01 | 1.551267363065422543421E01 | 1.552308733094575496532E01 |
| Q_4 | 1.632777056883811317087E01 | 1.634758991054346949183E01 | 1.636674288156460233164E01 |
| Q_5 | 1.773137973400469524429E01 | 1.777157974385698781597E01 | 1.781076634951437947900E01 |
| Q_6 | 2.006859436925343827089E01 | 2.012250676896980095681E01 | 2.017737067727523134729E01 |

| Zero | Window w-14-07-34713 | Window w-14-07-34763 | Window w-14-07-34813 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.468348134518289600011E01 | 1.469626638361724099962E01 | 1.470820579267768299977E01 |
| Q_1 | 1.477792226933047804033E01 | 1.478954986984211326592E01 | 1.480021666289463519537E01 |
| Q_2 | 1.514067984524488467372E01 | 1.516833555749936491511E01 | 1.519457495070822533167E01 |
| Q_3 | 1.553522037889050191450E01 | 1.554968897471279887668E01 | 1.556353863524922319112E01 |
| Q_4 | 1.639943816427657229985E01 | 1.645280367177490818582E01 | 1.650565797562783584666E01 |
| Q_5 | 1.784000119010561559094E01 | 1.785596375105627798413E01 | 1.787237308818226873275E01 |
| Q_6 | 2.022794878418279826936E01 | 2.027170665830057991186E01 | 2.031636528728994993062E01 |

| Zero | Window w-14-07-34862 | Window w-14-07-34912 | Window w-14-07-34962 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.472122311062165599983E01 | 1.473760828828944700018E01 | 1.476664565483431199987E01 |
| Q_1 | 1.481179479456120037361E01 | 1.482845819843726882861E01 | 1.487201856844383277782E01 |
| Q_2 | 1.522781761895649030140E01 | 1.526648333905005685586E01 | 1.528295120988676815757E01 |
| Q_3 | 1.558970211706077731335E01 | 1.563016144989524270920E01 | 1.565947212536037667311E01 |
| Q_4 | 1.654302984299219005625E01 | 1.656221662974047741622E01 | 1.657943985638499405193E01 |
| Q_5 | 1.788724608819627243626E01 | 1.789981951897151944697E01 | 1.791154601577609150470E01 |
| Q_6 | 2.035892572371515125453E01 | 2.039820583553393445846E01 | 2.043589639732474940760E01 |

4.9 Zeros of Windows with 340 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-09-08-17072 | Window w-10-08-17122 | Window w-10-08-17172 |
| Q_0 | 1.029954319755725982138E01 | 1.001148574046769100000E01 | 1.002288969661210599974E01 |
| Q_1 | | 1.030889984152487138473E01 | 1.031817544559403197844E01 |
| Zero | Window w-10-08-17221 | Window w-10-08-17271 | Window w-10-08-17320 |
| Q_0 | 1.003421204102533299991E01 | 1.004545258606248100009E01 | 1.005661127480749800038E01 |
| Q_1 | 1.032737013529416879223E01 | 1.033648374741757736649E01 | 1.034551622959772825341E01 |
| Zero | Window w-10-08-17370 | Window w-10-08-17419 | Window w-10-08-17469 |
| Q_0 | 1.006768805219310700030E01 | 1.007868286592385799992E01 | 1.008959566667520300030E01 |
| Q_1 | 1.035446753552498394026E01 | 1.036333762581532811319E01 | 1.037212646828896097425E01 |
| Zero | Window w-10-08-17519 | Window w-10-08-17568 | Window w-10-08-17618 |
| Q_0 | 1.010042640829737200028E01 | 1.011117504802107599973E01 | 1.012184154666482499996E01 |
| Q_1 | 1.038083403825068538797E01 | 1.038946031876931238441E01 | 1.039800530095554714424E01 |
| Zero | Window w-10-08-17667 | Window w-10-08-17717 | Window w-10-08-17766 |
| Q_0 | 1.013242586884350499975E01 | 1.014292798317792500002E01 | 1.015334786250499000005E01 |
| Q_1 | 1.040646898423769386739E01 | 1.041485137663456652518E01 | 1.042315249502494434435E01 |
| Zero | Window w-10-08-17816 | Window w-10-08-17866 | Window w-10-08-17915 |
| Q_0 | 1.016368548408815699995E01 | 1.017394082982782200011E01 | 1.018411388647127900024E01 |
| Q_1 | 1.043137236541290927775E01 | 1.043951102318839464604E01 | 1.044756851338226930678E01 |
| Zero | Window w-10-08-17965 | Window w-10-08-18014 | Window w-10-08-18064 |
| Q_0 | 1.019420464582186400000E01 | 1.020421310494691800007E01 | 1.021413926638416400008E01 |
| Q_1 | 1.045554489091526199126E01 | 1.046344022084005146670E01 | 1.047125457857582346999E01 |
| Zero | Window w-10-08-18114 | Window w-10-08-18163 | Window w-10-08-18213 |
| Q_0 | 1.023311486890379600010E01 | 1.025425510755892899960E01 | 1.027489224992362799958E01 |
| Q_1 | 1.049497178662884813629E01 | 1.052291674775157860958E01 | 1.055044062620407478194E01 |
| Zero | Window w-10-08-18262 | Window w-10-08-18312 | Window w-10-08-18361 |
| Q_0 | 1.029502101042182499960E01 | 1.031465039440477000042E01 | 1.033378913067485199966E01 |
| Q_1 | 1.057753080347718815154E01 | 1.060419338242378446517E01 | 1.063043400550532620839E01 |
| Zero | Window w-10-08-18411 | Window w-10-08-18461 | Window w-10-08-18510 |
| Q_0 | 1.035244599943166600008E01 | 1.037062981589507000037E01 | 1.038834941858795900011E01 |
| Q_1 | 1.065625830069267429394E01 | 1.068167186978427556435E01 | 1.070668028283602531744E01 |
| Zero | Window w-10-08-18560 | Window w-10-08-18609 | Window w-10-08-18659 |
| Q_0 | 1.040561365801119299984E01 | 1.042243138577308099978E01 | 1.043881144417991699985E01 |
| Q_1 | 1.073128907295460606267E01 | 1.075550373151433394044E01 | 1.077932970378389537693E01 |
| Zero | Window w-10-08-18708 | Window w-10-08-18758 | Window w-10-08-18808 |
| Q_0 | 1.045476265629279500041E01 | 1.047029381645402399976E01 | 1.048541368128471300020E01 |
| Q_1 | 1.080277238494968960764E01 | 1.082583711652196508529E01 | 1.084852918310962221083E01 |
| Zero | Window w-10-08-18857 | Window w-10-08-18907 | Window w-10-08-18956 |
| Q_0 | 1.050013096115334000017E01 | 1.051445431211352699984E01 | 1.052839232830772100025E01 |
| Q_1 | 1.087085380954920057518E01 | 1.089281615837340545794E01 | 1.091442132760440522112E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-10-08-19006 | Window w-10-08-19056 | Window w-10-08-19105 |
| Q_0 | 1.054195353483211900023E01 | 1.055514638105671899968E01 | 1.056797923439340399984E01 |
| Q_1 | 1.093567434885717298484E01 | 1.095658018573794644998E01 | 1.097714373252332139153E01 |
| Zero | Window w-10-08-19155 | Window w-10-08-19204 | Window w-10-08-19254 |
| Q_0 | 1.058046037450366399970E01 | 1.059259798793666000009E01 | 1.060440016318745099985E01 |
| Q_1 | 1.099736981310531902436E01 | 1.101726318018809216460E01 | 1.103682851472216970568E01 |
| Zero | Window w-10-08-19303 | Window w-10-08-19353 | Window w-10-08-19403 |
| Q_0 | 1.061587488616440199968E01 | 1.062703003605407799971E01 | 1.063787338157139899988E01 |
| Q_1 | 1.105607042556237035440E01 | 1.107499344933575622079E01 | 1.109360205050640347732E01 |
| Zero | Window w-10-08-19452 | Window w-10-08-19502 | Window w-10-08-19551 |
| Q_0 | 1.064841257758226699976E01 | 1.065865516208552099976E01 | 1.066860855354069999995E01 |
| Q_1 | 1.111190062162398070437E01 | 1.112989348374355258204E01 | 1.114758488700428423323E01 |
| Zero | Window w-10-08-19601 | Window w-10-08-19650 | Window w-10-08-19700 |
| Q_0 | 1.067828004852789400021E01 | 1.068767681972577299979E01 | 1.069680591419378500040E01 |
| Q_1 | 1.116497901135514940561E01 | 1.118207996741606564863E01 | 1.119889179746323472527E01 |
| Zero | Window w-10-08-19750 | Window w-10-08-19799 | Window w-10-08-19849 |
| Q_0 | 1.070567425194445099982E01 | 1.071428862479179100042E01 | 1.072265569546190099991E01 |
| Q_1 | 1.121541847652776499340E01 | 1.123166391359714805145E01 | 1.124763195290933195762E01 |
| Zero | Window w-10-08-19898 | Window w-10-08-19948 | Window w-10-08-19998 |
| Q_0 | 1.073078199695189700012E01 | 1.073867393212360000013E01 | 1.074633777351854599987E01 |
| Q_1 | 1.126332637532958848639E01 | 1.127875089980066886618E01 | 1.129390918485705075196E01 |
| Zero | Window w-10-08-20047 | Window w-10-08-20097 | Window w-10-08-20146 |
| Q_0 | 1.075377966338119299985E01 | 1.076100561387743100028E01 | 1.076802150749587700003E01 |
| Q_1 | 1.130880483019446213801E01 | 1.132344137828607574369E01 | 1.133782231603719239856E01 |
| Zero | Window w-10-08-20196 | Window w-10-08-20245 | Window w-10-08-20295 |
| Q_0 | 1.077483309761974999974E01 | 1.078516905770805099987E01 | 1.080537555548786900032E01 |
| Q_1 | 1.135195107647048260238E01 | 1.139200093727110642185E01 | 1.142929453762929285256E01 |
| Zero | Window w-10-08-20345 | Window w-10-08-20394 | Window w-10-08-20444 |
| Q_0 | 1.085102731329246199959E01 | 1.089371527533668199995E01 | 1.093363325812275899974E01 |
| Q_1 | 1.144847970792794048661E01 | 1.146881450668706488825E01 | 1.149014923074336838940E01 |
| Zero | Window w-10-08-20493 | Window w-10-08-20543 | Window w-10-08-20592 |
| Q_0 | 1.097104168482228900034E01 | 1.100617041057141599989E01 | 1.103934163375849999977E01 |
| Q_1 | 1.151233061479024933054E01 | 1.153517440723763078439E01 | 1.155856978709124220292E01 |
| Zero | Window w-10-08-20642 | Window w-10-08-20692 | Window w-10-08-20741 |
| Q_0 | 1.107074132586165599989E01 | 1.110056982059193600009E01 | 1.112899770670781600043E01 |
| Q_1 | 1.158234494811860775670E01 | 1.160637206632820026334E01 | 1.163054154620970360220E01 |
| Zero | Window w-10-08-20791 | Window w-10-08-20840 | Window w-10-08-20890 |
| Q_0 | 1.115616896852314899984E01 | 1.118220421458226900013E01 | 1.120721409583435168502E01 |
| Q_1 | 1.165476209802229560358E01 | 1.167895876863318619689E01 | 1.170308018516720750292E01 |
| Zero | Window w-11-08-20940 | Window w-11-08-20989 | Window w-11-08-21039 |
| Q_0 | 1.101541623587977299960E01 | 1.103062141500929300032E01 | 1.104561117260809900015E01 |
| Q_1 | 1.122234138214629678692E01 | 1.123721535785341643209E01 | 1.125183217764424405474E01 |
| Q_2 | 1.172417959106491054232E01 | 1.174504099354321998584E01 | 1.176565626657004842107E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-11-08-21089 | Window w-11-08-21138 | Window w-11-08-21188 |
| Q_0 | 1.106039008016824199982E01 | 1.107496061914476500037E01 | 1.108932527368327400005E01 |
| Q_1 | 1.126619678817005317569E01 | 1.128031212208997828474E01 | 1.129418114702565677492E01 |
| Q_2 | 1.178602955275394393794E01 | 1.180616215651551460363E01 | 1.182605541276503855180E01 |
| Zero | Window w-11-08-21238 | Window w-11-08-21287 | Window w-11-08-21337 |
| Q_0 | 1.110348651500301499998E01 | 1.111744680054770399984E01 | 1.113120857309582099979E01 |
| Q_1 | 1.130780684910952746391E01 | 1.132119223092025262715E01 | 1.133434030934864031760E01 |
| Q_2 | 1.184571066610529804699E01 | 1.186512927027333393331E01 | 1.188431258747964778134E01 |
| Zero | Window w-11-08-21387 | Window w-11-08-21436 | Window w-11-08-21486 |
| Q_0 | 1.114477425993287500010E01 | 1.115814627208314400043E01 | 1.117132700359911400001E01 |
| Q_1 | 1.134725411349780600616E01 | 1.135993668261905948334E01 | 1.137239106408564012947E01 |
| Q_2 | 1.190326198778840823510E01 | 1.192197884853763058949E01 | 1.194046455379929232328E01 |
| Zero | Window w-11-08-21536 | Window w-11-08-21585 | Window w-11-08-21635 |
| Q_0 | 1.118431883090675400035E01 | 1.119712411220473799976E01 | 1.120974518691567200016E01 |
| Q_1 | 1.138462031140626587542E01 | 1.139662748228035008945E01 | 1.140841563669659325039E01 |
| Q_2 | 1.195872049387921264973E01 | 1.197674806485646124051E01 | 1.199454866816194806116E01 |
| Zero | Window w-11-08-21685 | Window w-11-08-21734 | Window w-11-08-21784 |
| Q_0 | 1.122218437518736600025E01 | 1.123444397744222900039E01 | 1.124652627397272800034E01 |
| Q_1 | 1.141998783507653254365E01 | 1.143134713646455184223E01 | 1.144249659676560338176E01 |
| Q_2 | 1.201212371019576998377E01 | 1.202947460198288199239E01 | 1.204660275886639504359E01 |
| Zero | Window w-11-08-21834 | Window w-11-08-21883 | Window w-11-08-21933 |
| Q_0 | 1.125843352458097600035E01 | 1.127016796826046499992E01 | 1.128173182291791900016E01 |
| Q_1 | 1.145343926703187841052E01 | 1.146417819179948233838E01 | 1.147471640747599258819E01 |
| Q_2 | 1.206350960023789549609E01 | 1.208019654930402111710E01 | 1.209666503288837089650E01 |
| Zero | Window w-11-08-21983 | Window w-11-08-22032 | Window w-11-08-22082 |
| Q_0 | 1.129312728513338399960E01 | 1.130435652995651299967E01 | 1.131542171073723499972E01 |
| Q_1 | 1.148505694077976387307E01 | 1.149520280723155358192E01 | 1.150515700969910230528E01 |
| Q_2 | 1.211291648126792089811E01 | 1.212895232804277889562E01 | 1.214477401003832010128E01 |
| Zero | Window w-11-08-22132 | Window w-11-08-22181 | Window w-11-08-22231 |
| Q_0 | 1.132632495898884000037E01 | 1.133706838428163599965E01 | 1.134970514353317300009E01 |
| Q_1 | 1.151492253699501174240E01 | 1.152450236252822559670E01 | 1.153608008309987814025E01 |
| Q_2 | 1.216038296723839857213E01 | 1.217578064274837686826E01 | 1.220087773816136541508E01 |
| Zero | Window w-11-08-22281 | Window w-11-08-22330 | Window w-11-08-22380 |
| Q_0 | 1.136510792715520100013E01 | 1.137996901336447500008E01 | 1.139430084760356699965E01 |
| Q_1 | 1.155052172938892298282E01 | 1.156428965370529617952E01 | 1.157740947639888592913E01 |
| Q_2 | 1.224123181091701542417E01 | 1.228128589422530994677E01 | 1.232096295889945636228E01 |
| Zero | Window w-11-08-22430 | Window w-11-08-22479 | Window w-11-08-22529 |
| Q_0 | 1.140812411083481800033E01 | 1.142145992176151599994E01 | 1.143432973231649900023E01 |
| Q_1 | 1.158991449497505616013E01 | 1.160183804713587631813E01 | 1.161321318482755486461E01 |
| Q_2 | 1.236020664281820606156E01 | 1.239896310568965287838E01 | 1.243718253616624614972E01 |
| Zero | Window w-11-08-22579 | Window w-11-08-22628 | Window w-11-08-22678 |
| Q_0 | 1.144675500927303499980E01 | 1.145875697249995399992E01 | 1.147035638439514399975E01 |
| Q_1 | 1.162407221756011884133E01 | 1.163444636834900326478E01 | 1.164436552693642066073E01 |
| Q_2 | 1.247481973530674150864E01 | 1.251183450524879993936E01 | 1.254819185484998873403E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-11-08-22728 | Window w-11-08-22777 | Window w-11-08-22827 |
| Q_0 | 1.148185542928385799964E01 | 1.150599272435943899989E01 | 1.152908983875173899985E01 |
| Q_1 | 1.165437539497000778935E01 | 1.168848481577437341261E01 | 1.172190016644398057391E01 |
| Q_2 | 1.258344685372396978308E01 | 1.259816564422354327399E01 | 1.261330247899729329816E01 |
| Zero | Window w-11-08-22877 | Window w-11-08-22926 | Window w-11-08-22976 |
| Q_0 | 1.155115586560372699983E01 | 1.157221508880033599993E01 | 1.159229377198418700027E01 |
| Q_1 | 1.175461118447127796104E01 | 1.178662568454278988979E01 | 1.181795132920736071756E01 |
| Q_2 | 1.262883432014492712629E01 | 1.264474335941695517464E01 | 1.266100950146400601088E01 |
| Zero | Window w-11-08-23026 | Window w-11-08-23075 | Window w-11-08-23125 |
| Q_0 | 1.161142021388672999991E01 | 1.162962446377376399959E01 | 1.164693802343896499984E01 |
| Q_1 | 1.184859604667877711753E01 | 1.187856800359849223942E01 | 1.190787558826152781576E01 |
| Q_2 | 1.267761079013665783712E01 | 1.269452366652717631781E01 | 1.271172325270623662541E01 |
| Zero | Window w-11-08-23175 | Window w-11-08-23224 | Window w-11-08-23274 |
| Q_0 | 1.166339353801513000018E01 | 1.167902448493820900029E01 | 1.169386486952553400043E01 |
| Q_1 | 1.193652739387147160028E01 | 1.196453220209804694293E01 | 1.199189896695122897925E01 |
| Q_2 | 1.272918364689695620851E01 | 1.274687822105204307917E01 | 1.276477991237335737895E01 |
| Zero | Window w-11-08-23324 | Window w-11-08-23373 | Window w-11-08-23423 |
| Q_0 | 1.170794893454656600013E01 | 1.172131088982165899974E01 | 1.173398466641387600032E01 |
| Q_1 | 1.201863679898647591614E01 | 1.204475494985154643366E01 | 1.207026279718330929406E01 |
| Q_2 | 1.278286150139592478817E01 | 1.280109587059542074726E01 | 1.281945623894516661512E01 |
| Zero | Window w-11-08-23473 | Window w-11-08-23522 | Window w-11-08-23572 |
| Q_0 | 1.174600369849723999986E01 | 1.175740073458812399998E01 | 1.176820767858541399997E01 |
| Q_1 | 1.209516982986221675725E01 | 1.211948563363235157123E01 | 1.214321987709601923053E01 |
| Q_2 | 1.283791636932855441053E01 | 1.285645074710903561395E01 | 1.287503472940162727901E01 |
| Zero | Window w-11-08-23622 | Window w-11-08-23671 | Window w-11-08-23721 |
| Q_0 | 1.177845546002327400004E01 | 1.178817393211773599960E01 | 1.179739179558398599976E01 |
| Q_1 | 1.216638229809278967577E01 | 1.218898269047410816684E01 | 1.221103089128495421990E01 |
| Q_2 | 1.289364466563253070874E01 | 1.291225799079751355471E01 | 1.293085329343471328190E01 |
| Zero | Window w-11-08-23771 | Window w-11-08-23820 | Window w-11-08-23870 |
| Q_0 | 1.180613654580012200027E01 | 1.181443444066994400039E01 | 1.182231048646174199988E01 |
| Q_1 | 1.223253676836432849578E01 | 1.225351020837603182798E01 | 1.227396110528004787455E01 |
| Q_2 | 1.294941036072943560745E01 | 1.296791020339200835310E01 | 1.298633506302473331236E01 |
| Zero | Window w-11-08-23920 | Window w-11-08-23969 | Window w-11-08-24019 |
| Q_0 | 1.182978843894103899992E01 | 1.183689081724198300001E01 | 1.185597506687148199999E01 |
| Q_1 | 1.229389934925407122310E01 | 1.231333481607262057920E01 | 1.232710639615298713317E01 |
| Q_2 | 1.300466840465300333903E01 | 1.302289489696733827163E01 | 1.303899830746252291435E01 |
| Zero | Window w-11-08-24069 | Window w-11-08-24118 | Window w-11-08-24168 |
| Q_0 | 1.189688638518428099970E01 | 1.193497180379806900039E01 | 1.196984813584795399963E01 |
| Q_1 | 1.233970745060302708681E01 | 1.235320945774727832700E01 | 1.236715239318550805647E01 |
| Q_2 | 1.307112854484852096197E01 | 1.310546085655799934417E01 | 1.314050761125476840877E01 |
| Zero | Window w-11-08-24218 | Window w-11-08-24267 | Window w-11-08-24317 |
| Q_0 | 1.200194072455282799997E01 | 1.203163920812668400036E01 | 1.205928385279831399970E01 |
| Q_1 | 1.238137433316662860093E01 | 1.239572181410544182353E01 | 1.241006123328903803810E01 |
| Q_2 | 1.317609351102280801013E01 | 1.321205550037789783636E01 | 1.324824799293034153710E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-11-08-24367 | Window w-11-08-24416 | Window w-11-08-24466 |
| Q_0 | 1.208516094350055100019E01 | 1.210948436813740299988E01 | 1.213249355222442499996E01 |
| Q_1 | 1.242428362038835886003E01 | 1.243829198432287067456E01 | 1.245205171908538561640E01 |
| Q_2 | 1.328454343738989825319E01 | 1.332079786488191569093E01 | 1.335698671412973786553E01 |
| Zero | Window w-11-08-24516 | Window w-12-08-24565 | Window w-12-08-24615 |
| Q_0 | 1.215433096900248361762E01 | 1.201374390378070299967E01 | 1.202720764586774900018E01 |
| Q_1 | 1.246551193383520451594E01 | 1.216740854124511966600E01 | 1.218018122108045150822E01 |
| Q_2 | 1.339300938132159472359E01 | 1.247689501189048481931E01 | 1.248790006031129837510E01 |
| Q_3 | | 1.342703499525364129515E01 | 1.346066159148714330620E01 |
| Zero | Window w-12-08-24665 | Window w-12-08-24715 | Window w-12-08-24764 |
| Q_0 | 1.204040135782818200013E01 | 1.205333119036175100035E01 | 1.206600481817415900041E01 |
| Q_1 | 1.219266069636520169548E01 | 1.220485483836469739905E01 | 1.221677291336618840709E01 |
| Q_2 | 1.249854493778126120120E01 | 1.250884393015626455063E01 | 1.251881220761169033126E01 |
| Q_3 | 1.349386858082666880865E01 | 1.352662724553264751715E01 | 1.355891476728077909945E01 |
| Zero | Window w-12-08-24814 | Window w-12-08-24864 | Window w-12-08-24914 |
| Q_0 | 1.207842991675409599975E01 | 1.209061413199136800038E01 | 1.210256503719084099965E01 |
| Q_1 | 1.222842412484996031490E01 | 1.223981757623137462190E01 | 1.225096222398985303277E01 |
| Q_2 | 1.252846453399042973235E01 | 1.253781521643243709180E01 | 1.254687805615811280538E01 |
| Q_3 | 1.359071067017720579363E01 | 1.362199691771838968527E01 | 1.365275792191809861066E01 |
| Zero | Window w-12-08-24964 | Window w-12-08-25013 | Window w-12-08-25063 |
| Q_0 | 1.211429009644552599965E01 | 1.213039356625281499965E01 | 1.214966347865943200029E01 |
| Q_1 | 1.226186683886254933165E01 | 1.227817302995213115651E01 | 1.229837770267128019448E01 |
| Q_2 | 1.255566631387869571106E01 | 1.257572738105649619907E01 | 1.260437340162169712020E01 |
| Q_3 | 1.368298051796377549656E01 | 1.370295446731344971014E01 | 1.371544198614472954284E01 |
| Zero | Window w-12-08-25113 | Window w-12-08-25163 | Window w-12-08-25212 |
| Q_0 | 1.216850630731363800026E01 | 1.218692249276420200028E01 | 1.220491847192842100028E01 |
| Q_1 | 1.231806593554570114241E01 | 1.233723649851435968852E01 | 1.235589480299287392338E01 |
| Q_2 | 1.263265066422342655910E01 | 1.266054979062202779164E01 | 1.268807003105146887119E01 |
| Q_3 | 1.372814825822140314023E01 | 1.374106314203282298066E01 | 1.375417956377937191408E01 |
| Zero | Window w-12-08-25262 | Window w-12-08-25312 | Window w-12-08-25362 |
| Q_0 | 1.222250073248040400011E01 | 1.223967596128130199979E01 | 1.225645102310289800019E01 |
| Q_1 | 1.237404666383574903567E01 | 1.239169845413383055834E01 | 1.240885707869779804209E01 |
| Q_2 | 1.271521049105471781564E01 | 1.274197038996161741430E01 | 1.276834906634657134175E01 |
| Q_3 | 1.376748975782773417101E01 | 1.378098540924670154136E01 | 1.379465768870509909724E01 |
| Zero | Window w-12-08-25412 | Window w-12-08-25461 | Window w-12-08-25511 |
| Q_0 | 1.227283294087699300028E01 | 1.228882887571452899988E01 | 1.230444610688284999989E01 |
| Q_1 | 1.242552994558602784750E01 | 1.244172493409088956547E01 | 1.245745035968382462103E01 |
| Q_2 | 1.279434598607102805019E01 | 1.281996074992087858175E01 | 1.284519310079455081067E01 |
| Q_3 | 1.380849729269186086395E01 | 1.382249448717697144252E01 | 1.383663915412662104125E01 |
| Zero | Window w-12-08-25561 | Window w-12-08-25611 | Window w-12-08-25660 |
| Q_0 | 1.231969201190120700041E01 | 1.233457404690595500020E01 | 1.234909972742634400034E01 |
| Q_1 | 1.247271493643786895687E01 | 1.248752773747268837029E01 | 1.250189815397890997443E01 |
| Q_2 | 1.287004293037114132335E01 | 1.289451028519603286663E01 | 1.291859537213060627001E01 |
| Q_3 | 1.385092084023651020069E01 | 1.386532880723026119052E01 | 1.387985208306947381308E01 |

| Zero | Window w-12-08-25710 | Window w-12-08-25760 | Window w-12-08-25810 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.236327660969911299959E01 | 1.237941439480399300008E01 | 1.239659702334539800005E01 |
| Q_1 | 1.251583585337547394143E01 | 1.253180282134490848567E01 | 1.254877389172543602092E01 |
| Q_2 | 1.294229856312158670559E01 | 1.297134892894712840904E01 | 1.300373942155260172278E01 |
| Q_3 | 1.389447951343657508636E01 | 1.391917269781064673932E01 | 1.395148425652270878644E01 |
| Zero | Window w-12-08-25860 | Window w-12-08-25909 | Window w-12-08-25959 |
| Q_0 | 1.241315543583837300006E01 | 1.242910320854294599965E01 | 1.244446155882697999974E01 |
| Q_1 | 1.256496335911465439712E01 | 1.258039481827143231136E01 | 1.259509986604856932989E01 |
| Q_2 | 1.303531878855417473415E01 | 1.306605861665751688785E01 | 1.309594703574615006964E01 |
| Q_3 | 1.398441351095957434995E01 | 1.401789229804783712928E01 | 1.405186296984522852180E01 |
| Zero | Window w-12-08-26009 | Window w-12-08-26059 | Window w-12-08-26109 |
| Q_0 | 1.245925170504939099962E01 | 1.247349493581436500039E01 | 1.248721248867414200003E01 |
| Q_1 | 1.260911032093733501712E01 | 1.262245810454246442399E01 | 1.263517496025403211938E01 |
| Q_2 | 1.312497489934195705422E01 | 1.315313635814899050069E01 | 1.318042898268870126433E01 |
| Q_3 | 1.408626499509220303050E01 | 1.412103579116514069560E01 | 1.415611119809104378586E01 |
| Zero | Window w-12-08-26158 | Window w-12-08-26208 | Window w-12-08-26258 |
| Q_0 | 1.250042544216949600040E01 | 1.251315461773076299998E01 | 1.252542049166713900021E01 |
| Q_1 | 1.264729221052872086637E01 | 1.265884054945463580918E01 | 1.266984986986033926912E01 |
| Q_2 | 1.320685381510873833595E01 | 1.323241534075112772837E01 | 1.325712138171862281445E01 |
| Q_3 | 1.419142598916766531084E01 | 1.422691440580418170518E01 | 1.426251070909119324660E01 |
| Zero | Window w-12-08-26308 | Window w-12-08-26357 | Window w-12-08-26407 |
| Q_0 | 1.253724311732073999973E01 | 1.254864205738598499987E01 | 1.255963632630747600031E01 |
| Q_1 | 1.268034912332328853751E01 | 1.269036621083657871006E01 | 1.269992790149623520038E01 |
| Q_2 | 1.328098291866762096190E01 | 1.330401385056902511042E01 | 1.332623070476564015093E01 |
| Q_3 | 1.429814973781156079140E01 | 1.433376746066890993110E01 | 1.436930150954202281121E01 |
| Zero | Window w-12-08-26457 | Window w-12-08-26507 | Window w-12-08-26557 |
| Q_0 | 1.257024434256698500016E01 | 1.258048389055458700023E01 | 1.259037209159727600024E01 |
| Q_1 | 1.270905977633862352257E01 | 1.271778619435664289903E01 | 1.272613027772694433565E01 |
| Q_2 | 1.334765231115078159847E01 | 1.336829945467816909387E01 | 1.338819451979834773518E01 |
| Q_3 | 1.440469168067449186842E01 | 1.443988039182144086838E01 | 1.447481308531209224545E01 |
| Zero | Window w-12-08-26606 | Window w-12-08-26656 | Window w-12-08-26706 |
| Q_0 | 1.260288433945317999960E01 | 1.262325350565181599979E01 | 1.264257957466728400035E01 |
| Q_1 | 1.273951956742123573386E01 | 1.276809440637907980699E01 | 1.279585405889040267656E01 |
| Q_2 | 1.340441241748788475923E01 | 1.341171843559077582822E01 | 1.341914449803981388039E01 |
| Q_3 | 1.450742736493627217404E01 | 1.453396231020707703597E01 | 1.456058995518961763586E01 |
| Zero | Window w-12-08-26756 | Window w-12-08-26805 | Window w-12-08-26855 |
| Q_0 | 1.266088086927278599965E01 | 1.267820118858327799963E01 | 1.269458327919913799998E01 |
| Q_1 | 1.282279210379163534791E01 | 1.284893667299745369584E01 | 1.287431375991427855241E01 |
| Q_2 | 1.342667104887512484999E01 | 1.343428684650937237656E01 | 1.344197984478343376683E01 |
| Q_3 | 1.458723956413888747739E01 | 1.461387318735043764403E01 | 1.464045223708081374086E01 |
| Zero | Window w-12-08-26905 | Window w-12-08-26955 | Window w-12-08-27005 |
| Q_0 | 1.271007000032637499973E01 | 1.272470398841241500006E01 | 1.273852738755850000016E01 |
| Q_1 | 1.289894921541914806200E01 | 1.292286858712717034173E01 | 1.294609702896229075017E01 |
| Q_2 | 1.344973788503021602369E01 | 1.345754881238875353376E01 | 1.346540060036991332416E01 |
| Q_3 | 1.466693973940647390333E01 | 1.469330049212133107017E01 | 1.471950124254274073349E01 |

| Zero | Window w-12-08-27054 | Window w-12-08-27104 | Window w-12-08-27154 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.275158160780477200041E01 | 1.276390711436199900015E01 | 1.277877047076576400020E01 |
| Q_1 | 1.296865922102071048451E01 | 1.299057930108879987258E01 | 1.302014350337983113626E01 |
| Q_2 | 1.347328146433173634653E01 | 1.348117996220303644109E01 | 1.349897585401121325073E01 |
| Q_3 | 1.474551082668649279635E01 | 1.477130027252912239464E01 | 1.478864674028213128509E01 |

| Zero | Window w-12-08-27204 | Window w-12-08-27253 | Window w-12-08-27303 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.279485164684473199985E01 | 1.280954484627576699975E01 | 1.282572983999711299999E01 |
| Q_1 | 1.305530402936138552154E01 | 1.308950707096715623118E01 | 1.313106647206103909549E01 |
| Q_2 | 1.352517810497853421869E01 | 1.355205323663289214593E01 | 1.358864711173724328791E01 |
| Q_3 | 1.479954891311701034758E01 | 1.481082163558898513820E01 | 1.483441706498922312181E01 |

| Zero | Window w-12-08-27353 | Window w-12-08-27403 | Window w-12-08-27453 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.284010303666077700002E01 | 1.285288048261472799993E01 | 1.286425909199717800002E01 |
| Q_1 | 1.317097708031196262330E01 | 1.320924554876851549599E01 | 1.324588547480386893120E01 |
| Q_2 | 1.362580770143401927633E01 | 1.366330471387849906321E01 | 1.370092971720675814520E01 |
| Q_3 | 1.485894846725294413548E01 | 1.488440775420317399233E01 | 1.491078103773530237099E01 |

| Zero | Window w-12-08-27502 | Window w-12-08-27552 | Window w-12-08-27602 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.289381887996041500030E01 | 1.293808242334610299987E01 | 1.297765296219560200025E01 |
| Q_1 | 1.327105456772807545122E01 | 1.328711409567212656680E01 | 1.330418354694085207330E01 |
| Q_2 | 1.373367238617237025451E01 | 1.376230759860876557213E01 | 1.379155102437003255472E01 |
| Q_3 | 1.493642854626925283845E01 | 1.496142810585977218907E01 | 1.498730768434306433613E01 |

| Zero | Window w-12-08-27652 | Window w-12-08-27702 | Window w-12-08-27751 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.301334200984505999957E01 | 1.304588140575980600034E01 | 1.307587178561680299992E01 |
| Q_1 | 1.332193637401872920219E01 | 1.334005460293711439919E01 | 1.335827074562868619842E01 |
| Q_2 | 1.382112374049443717736E01 | 1.385078578382117593312E01 | 1.388034651454780732480E01 |
| Q_3 | 1.501398604530380695866E01 | 1.504138387871390699323E01 | 1.506942887800565914706E01 |

| Zero | Window w-12-08-27801 | Window w-12-08-27851 | Window w-13-08-27901 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.310377647637849599961E01 | 1.312994268651959250092E01 | 1.301587871584047899961E01 |
| Q_1 | 1.337638035149819694652E01 | 1.339423641718375602386E01 | 1.314556905571961043649E01 |
| Q_2 | 1.390966075595345011716E01 | 1.393861986786958617572E01 | 1.340943084698351406379E01 |
| Q_3 | 1.509805575942323788326E01 | 1.512720468825540915628E01 | 1.396548069057414693216E01 |
| Q_4 | | | 1.515596022985124953671E01 |

| Zero | Window w-13-08-27951 | Window w-13-08-28001 | Window w-13-08-28050 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.303142579880153200007E01 | 1.304662997894991199963E01 | 1.306150395775398600010E01 |
| Q_1 | 1.316082827034114752143E01 | 1.317571086735770450986E01 | 1.319023097006728272636E01 |
| Q_2 | 1.342414241349261549378E01 | 1.343836741353010736950E01 | 1.345212515432017272646E01 |
| Q_3 | 1.399177855234681201648E01 | 1.401747848803787878900E01 | 1.404258730382838809853E01 |
| Q_4 | 1.518502779466945529913E01 | 1.521433758163549248687E01 | 1.524386246052317127591E01 |

| Zero | Window w-13-08-28100 | Window w-13-08-28150 | Window w-13-08-28200 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.307605496965293500038E01 | 1.309029042888894199970E01 | 1.310421784140633900007E01 |
| Q_1 | 1.320439734141592935321E01 | 1.321821892231621809605E01 | 1.323170473547956647962E01 |
| Q_2 | 1.346542985718943498050E01 | 1.347829596311471594787E01 | 1.349073799047900933633E01 |
| Q_3 | 1.406710383689895084436E01 | 1.409102854743739630886E01 | 1.411436338771325761134E01 |
| Q_4 | 1.527356415959654049354E01 | 1.530340397644537057172E01 | 1.533334291924084980940E01 |

| Zero | Window w-13-08-28250 | Window w-13-08-28300 | Window w-13-08-28350 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.311784477869237600014E01 | 1.313117885145012000026E01 | 1.314422768403147399972E01 |
| Q_1 | 1.324486385082547654397E01 | 1.325770535165035724900E01 | 1.327023830249004549171E01 |
| Q_2 | 1.350277045701418840960E01 | 1.351440780781239455431E01 | 1.352566435036354063233E01 |
| Q_3 | 1.413711175550103651532E01 | 1.415927842821183601108E01 | 1.418086948117745063006E01 |
| Q_4 | 1.536334196825309839594E01 | 1.539336233476955842752E01 | 1.542336571456576102112E01 |

| Zero | Window w-13-08-28400 | Window w-13-08-28449 | Window w-13-08-28499 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.315699888985833100000E01 | 1.316950004804509999964E01 | 1.318173868140864100039E01 |
| Q_1 | 1.328247171890596844447E01 | 1.329441453939203646780E01 | 1.330607559955648454535E01 |
| Q_2 | 1.353655419676804275240E01 | 1.354709121312641224161E01 | 1.355728897597362755598E01 |
| Q_3 | 1.420189219272325373191E01 | 1.422235493888813948320E01 | 1.424226708072295022496E01 |
| Q_4 | 1.545331453187098085401E01 | 1.548317217006418096761E01 | 1.551290318574104057196E01 |

| Zero | Window w-13-08-28549 | Window w-13-08-28599 | Window w-13-08-28649 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.319372223601926199989E01 | 1.320545806241225000009E01 | 1.321695339854363200009E01 |
| Q_1 | 1.331746360868738200851E01 | 1.332858712876586493486E01 | 1.333945455594759026997E01 |
| Q_2 | 1.356716073551293465747E01 | 1.357671938531276109152E01 | 1.358597743806008207972E01 |
| Q_3 | 1.426163884704417496828E01 | 1.428048121535834077446E01 | 1.429880579342476810707E01 |
| Q_4 | 1.554247350329609519623E01 | 1.557185058773883652196E01 | 1.560100359407382533596E01 |

| Zero | Window w-13-08-28699 | Window w-13-08-28749 | Window w-13-08-28799 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.322821535453876700024E01 | 1.323925089924917100018E01 | 1.325141427735242900029E01 |
| Q_1 | 1.335007410449261487217E01 | 1.336045379308789117501E01 | 1.337192998748718183837E01 |
| Q_2 | 1.359494700691335026307E01 | 1.360363979196621558084E01 | 1.361328821080918232995E01 |
| Q_3 | 1.431662470361614080024E01 | 1.433395047189185293746E01 | 1.435433666748602890735E01 |
| Q_4 | 1.562990349219356170027E01 | 1.565852316683161327918E01 | 1.570457336639581762475E01 |

| Zero | Window w-13-08-28849 | Window w-13-08-28898 | Window w-13-08-28948 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.326382321199382900018E01 | 1.327587635687675399979E01 | 1.328758659357328800014E01 |
| Q_1 | 1.338362406047050655235E01 | 1.339494348933751632479E01 | 1.340590362937589386048E01 |
| Q_2 | 1.362305923252908836530E01 | 1.363241124055296755926E01 | 1.364136736898520659445E01 |
| Q_3 | 1.437540277327464956995E01 | 1.439554897480253712813E01 | 1.441481319309514088581E01 |
| Q_4 | 1.575835293920591282952E01 | 1.581192661250962571209E01 | 1.586516978933455176547E01 |

| Zero | Window w-13-08-28998 | Window w-13-08-29048 | Window w-13-08-29098 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.330109703780509800009E01 | 1.332495731052487300018E01 | 1.334939713229514899988E01 |
| Q_1 | 1.341871143779456998762E01 | 1.344416834794337219962E01 | 1.347038829919987092468E01 |
| Q_2 | 1.365215201321788946864E01 | 1.368909933713864277797E01 | 1.372974367588872700221E01 |
| Q_3 | 1.445365019327632814545E01 | 1.448029933552178195964E01 | 1.450223983856039529101E01 |
| Q_4 | 1.590258388667844026334E01 | 1.592177003533626320625E01 | 1.594069498441236780884E01 |

| Zero | Window w-13-08-29148 | Window w-13-08-29198 | Window w-13-08-29248 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.337282850444367800040E01 | 1.339525733554597099976E01 | 1.341671053294081699964E01 |
| Q_1 | 1.349535124532007578958E01 | 1.351905616237853613622E01 | 1.354152847970974331195E01 |
| Q_2 | 1.376965928064976702437E01 | 1.380879365147408169377E01 | 1.384712468452250685915E01 |
| Q_3 | 1.452501011539693990832E01 | 1.454854910561276109052E01 | 1.457280311692469189182E01 |
| Q_4 | 1.596019915520894069411E01 | 1.598027328996457913264E01 | 1.600091974605839745434E01 |

| Zero | Window w-13-08-29297 | Window w-13-08-29347 | Window w-13-08-29397 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.343721702011205500031E01 | 1.345680788472086100022E01 | 1.347551591524256099988E01 |
| Q_1 | 1.356279952081588703432E01 | 1.358290635787460631269E01 | 1.360189089593269667899E01 |
| Q_2 | 1.388463038915052831512E01 | 1.392129022665201876479E01 | 1.395708542144270798008E01 |
| Q_3 | 1.459771057044743512460E01 | 1.462320372782809142515E01 | 1.464920999458568201968E01 |
| Q_4 | 1.602213825431371128916E01 | 1.604392619765522263499E01 | 1.606627842101819935577E01 |

| Zero | Window w-13-08-29447 | Window w-13-08-29497 | Window w-13-08-29547 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.349337515387201200025E01 | 1.351042046673412500013E01 | 1.352668714305226400040E01 |
| Q_1 | 1.361979889612781792485E01 | 1.363667897883320429941E01 | 1.365258165540970445966E01 |
| Q_2 | 1.399199926700047016525E01 | 1.402601739478736082509E01 | 1.405912799927447216601E01 |
| Q_3 | 1.467565330876052953450E01 | 1.470245553533609094744E01 | 1.472953780866755746446E01 |
| Q_4 | 1.608918707464886032471E01 | 1.611264148500926946493E01 | 1.613662805873246730917E01 |

| Zero | Window w-13-08-29597 | Window w-13-08-29647 | Window w-13-08-29697 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.354221053162604000014E01 | 1.355702571998824999995E01 | 1.357116725887410199972E01 |
| Q_1 | 1.366755842737302852844E01 | 1.368166098073319560547E01 | 1.369494049224193908676E01 |
| Q_2 | 1.409132201369089307241E01 | 1.412259323323503699445E01 | 1.415293838455264214919E01 |
| Q_3 | 1.475682177634519844610E01 | 1.478423071093815255230E01 | 1.481169046890307506442E01 |
| Q_4 | 1.616113022414240031795E01 | 1.618612841400526512238E01 | 1.621160009215570709656E01 |

| Zero | Window w-13-08-29746 | Window w-13-08-29796 | Window w-13-08-29846 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.358466893230262500028E01 | 1.359756357171671399976E01 | 1.360988291126810000031E01 |
| Q_1 | 1.370744705442856633745E01 | 1.371922921828899581860E01 | 1.373033364657344042228E01 |
| Q_2 | 1.418235714220979923686E01 | 1.421085209459507739567E01 | 1.423842866312086129655E01 |
| Q_3 | 1.483913028739454439270E01 | 1.486648341907342103091E01 | 1.489368761202467625858E01 |
| Q_4 | 1.623751982548581015466E01 | 1.626385940154023615305E01 | 1.629058799067575045820E01 |

| Zero | Window w-13-08-29896 | Window w-13-08-29946 | Window w-13-08-29996 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.362165748043446300043E01 | 1.363291652965561900034E01 | 1.364368798449988199988E01 |
| Q_1 | 1.374080486673411082444E01 | 1.375068511047964096156E01 | 1.376001422617536125003E01 |
| Q_2 | 1.426509497973206567166E01 | 1.429086172855810086841E01 | 1.431574195806837880574E01 |
| Q_3 | 1.492068544666174863007E01 | 1.494742454431635511440E01 | 1.497385766349901304109E01 |
| Q_4 | 1.631767235047055033224E01 | 1.634507706885962353451E01 | 1.637276484137998249467E01 |

| Zero | Window w-13-08-30046 | Window w-13-08-30096 | Window w-13-08-30145 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.365399842394150400036E01 | 1.367230756357768800026E01 | 1.369317308889443299963E01 |
| Q_1 | 1.376882965064545704184E01 | 1.379296167957565652507E01 | 1.382329589471006933612E01 |
| Q_2 | 1.433975087032749602938E01 | 1.435332187198431098604E01 | 1.436260112729332918263E01 |
| Q_3 | 1.499994269998034456329E01 | 1.502088780312487186278E01 | 1.503962485527909457780E01 |
| Q_4 | 1.640069677697795192187E01 | 1.642615114351470845602E01 | 1.645060550839996678374E01 |

| Zero | Window w-13-08-30195 | Window w-13-08-30245 | Window w-13-08-30295 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.371268073591636499960E01 | 1.373088065460798500028E01 | 1.375032639745654000022E01 |
| Q_1 | 1.385262307023060096740E01 | 1.388095761823686741677E01 | 1.391269356616693153150E01 |
| Q_2 | 1.437209696855874367823E01 | 1.438177806783590868388E01 | 1.439357009931706448715E01 |
| Q_3 | 1.505836238787605355343E01 | 1.507705219187344116046E01 | 1.510070388072172479967E01 |
| Q_4 | 1.647527494167961618562E01 | 1.650010750809037973937E01 | 1.654397077920327680141E01 |

| Zero | Window w-13-08-30345 | Window w-13-08-30395 | Window w-13-08-30445 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.376823674669264200004E01 | 1.378465347270270600043E01 | 1.379969305241644399965E01 |
| Q_1 | 1.394324749941116572873E01 | 1.397254868251788325739E01 | 1.400065616118083686691E01 |
| Q_2 | 1.440553873205346442025E01 | 1.441757875353717225590E01 | 1.442964465705400526653E01 |
| Q_3 | 1.512420200889886499375E01 | 1.514733578732146302131E01 | 1.517005989519186798416E01 |
| Q_4 | 1.658916940277087256027E01 | 1.663499863008315605983E01 | 1.668135682539504719042E01 |

| Zero | Window w-13-08-30495 | Window w-13-08-30545 | Window w-13-08-30594 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.381346776977530900043E01 | 1.382608467252492299993E01 | 1.383764470959897800034E01 |
| Q_1 | 1.402762732091170729595E01 | 1.405351788722134700853E01 | 1.407838171192981000391E01 |
| Q_2 | 1.444169363461612517422E01 | 1.445368638481662539475E01 | 1.446558757606185261109E01 |
| Q_3 | 1.519233637360077609178E01 | 1.521413455223416384427E01 | 1.523543061190106214214E01 |
| Q_4 | 1.672813974420760503754E01 | 1.677524220680113256447E01 | 1.682255931818323547652E01 |

| Zero | Window w-13-08-30644 | Window w-13-08-30694 | Window w-13-08-30744 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.384824218807205999972E01 | 1.385796450592727799972E01 | 1.386689211120559600023E01 |
| Q_1 | 1.410227061839999128986E01 | 1.412523429622295229307E01 | 1.414732023776565842180E01 |
| Q_2 | 1.447736609078509664034E01 | 1.448899508076751095360E01 | 1.450045187054451601306E01 |
| Q_3 | 1.525620704062480652210E01 | 1.527645202254181133316E01 | 1.529615879432086852745E01 |
| Q_4 | 1.686998761046052704507E01 | 1.691742608278687206094E01 | 1.696477712257640892493E01 |

| Zero | Window w-13-08-30794 | Window w-13-08-30844 | Window w-13-08-30894 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.387509863746991799986E01 | 1.388464006143138900016E01 | 1.390098698548381700012E01 |
| Q_1 | 1.416857370968855553764E01 | 1.419596529306744561640E01 | 1.421888625128219663454E01 |
| Q_2 | 1.451171774701734074574E01 | 1.452782097406047298865E01 | 1.454262388400415205360E01 |
| Q_3 | 1.531532499751727836867E01 | 1.536605588732047048689E01 | 1.541769366892471680459E01 |
| Q_4 | 1.701194729801922713233E01 | 1.703534936543520669772E01 | 1.705730293442649564070E01 |

| Zero | Window w-13-08-30944 | Window w-13-08-30994 | Window w-13-08-31043 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.393843054669051400012E01 | 1.397148760482533999972E01 | 1.400094127926685799983E01 |
| Q_1 | 1.423046913061184567170E01 | 1.424274466175408552886E01 | 1.425548770177566864671E01 |
| Q_2 | 1.455384822305331855678E01 | 1.456493784004142809374E01 | 1.457579724177309353234E01 |
| Q_3 | 1.546449919294107088787E01 | 1.551147802139931959793E01 | 1.555827840377405146908E01 |
| Q_4 | 1.707896998593557387827E01 | 1.710152741317081890975E01 | 1.712494515352167119213E01 |

| Zero | Window w-13-08-31093 | Window w-13-08-31143 | Window w-13-08-31193 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.403834334482406600002E01 | 1.407501314234835599996E01 | 1.410858259121828460567E01 |
| Q_1 | 1.427708887948958807208E01 | 1.430171789309323065152E01 | 1.432638546241173091184E01 |
| Q_2 | 1.460527273085006650429E01 | 1.464064050205572513081E01 | 1.467610873156785127481E01 |
| Q_3 | 1.558264328785496236930E01 | 1.560102114153424017907E01 | 1.561998557052336697969E01 |
| Q_4 | 1.714462509515599724676E01 | 1.716347387287126340094E01 | 1.718278792404561293797E01 |

| Zero | Window w-14-08-31243 | Window w-14-08-31292 | Window w-14-08-31342 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.401945259047112399969E01 | 1.403842045299806400027E01 | 1.405691775986918500008E01 |
| Q_1 | 1.412832859160162468724E01 | 1.414753364708662098856E01 | 1.416621299147557679586E01 |
| Q_2 | 1.434735315554942823232E01 | 1.436760597495703437824E01 | 1.438715978589710341867E01 |
| Q_3 | 1.470889852869054242358E01 | 1.474116440211318120306E01 | 1.477290567182343665204E01 |
| Q_4 | 1.563878001146382932911E01 | 1.565791622902882223103E01 | 1.567737406502285934899E01 |
| Q_5 | 1.720209986957150492468E01 | 1.722174669868787214022E01 | 1.724172770373243544252E01 |

| Zero | Window w-14-08-31392 | Window w-14-08-31442 | Window w-14-08-31491 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.407495004705505300003E01 | 1.409252638656696799985E01 | 1.410965618060756399978E01 |
| Q_1 | 1.418437330251862990051E01 | 1.420202501377136782533E01 | 1.421917904405663729463E01 |
| Q_2 | 1.440602248718114930612E01 | 1.442420695296078436004E01 | 1.444172749441693716626E01 |
| Q_3 | 1.480410685622095245603E01 | 1.483475850835131706461E01 | 1.486485195007997594640E01 |
| Q_4 | 1.569712255553035789874E01 | 1.571713240517556895576E01 | 1.573737314227419408635E01 |
| Q_5 | 1.726203162036899688148E01 | 1.728264914147302107675E01 | 1.730356969586405582913E01 |

| Zero | Window w-14-08-31541 | Window w-14-08-31591 | Window w-14-08-31641 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.412634914536927000037E01 | 1.414261525957236500031E01 | 1.415906369534296700002E01 |
| Q_1 | 1.423584675957551594089E01 | 1.425203990034788493688E01 | 1.426838652525303826994E01 |
| Q_2 | 1.445859972866141564003E01 | 1.447484040146837104297E01 | 1.449112508992145082181E01 |
| Q_3 | 1.489437940432916240071E01 | 1.492333405786261490717E01 | 1.495313897751360837900E01 |
| Q_4 | 1.575781344418084920986E01 | 1.577842143007133406118E01 | 1.580067431121458973540E01 |
| Q_5 | 1.732478148277616733161E01 | 1.734627148078809451975E01 | 1.737234142402034295198E01 |

| Zero | Window w-14-08-31690 | Window w-14-08-31740 | Window w-14-08-31790 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.417647341730223499966E01 | 1.419333203623744499994E01 | 1.420965272323928399976E01 |
| Q_1 | 1.428568087689085195149E01 | 1.430236466585396737025E01 | 1.431845478129212087190E01 |
| Q_2 | 1.450827796659792090581E01 | 1.452462623186294270097E01 | 1.454019970814125171932E01 |
| Q_3 | 1.498569518450094219773E01 | 1.501737424841408202920E01 | 1.504816150566198517616E01 |
| Q_4 | 1.582673075024402029997E01 | 1.585279154745426343463E01 | 1.587878516705442165889E01 |
| Q_5 | 1.740975844560182062698E01 | 1.744801841067388373761E01 | 1.748706753860168840002E01 |

| Zero | Window w-14-08-31839 | Window w-14-08-31889 | Window w-14-08-31939 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.422545385595127400043E01 | 1.424075375281055899981E01 | 1.425557065930410899964E01 |
| Q_1 | 1.433397329397284664532E01 | 1.434894217559100980646E01 | 1.436338324931374637716E01 |
| Q_2 | 1.455503365473080671852E01 | 1.456916326962485967473E01 | 1.458262343880703127818E01 |
| Q_3 | 1.507805506822418767712E01 | 1.510705614240902090566E01 | 1.513516907440827582738E01 |
| Q_4 | 1.590465083774510363611E01 | 1.593033156125644175718E01 | 1.595577472850191899298E01 |
| Q_5 | 1.752685700468864754033E01 | 1.756733244715828564340E01 | 1.760843459617485182861E01 |

| Zero | Window w-14-08-31989 | Window w-14-08-32038 | Window w-14-08-32088 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.426992265509598000004E01 | 1.428382757344681200026E01 | 1.429730293130725200020E01 |
| Q_1 | 1.437731806810402488545E01 | 1.439076781114192064241E01 | 1.440375319632333623535E01 |
| Q_2 | 1.459544844967785356959E01 | 1.460767175643209751963E01 | 1.461932579309039944085E01 |
| Q_3 | 1.516240118018227463984E01 | 1.518876253865916444753E01 | 1.521426575389214297732E01 |
| Q_4 | 1.598093246544082599806E01 | 1.600576185218909245137E01 | 1.603022502146159149021E01 |
| Q_5 | 1.765009979465938358412E01 | 1.769226060044932791540E01 | 1.773484645034659832989E01 |

| Zero | Window w-14-08-32138 | Window w-14-08-32187 | Window w-14-08-32237 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.431036586974817300007E01 | 1.432303310421533599963E01 | 1.433532088398679199982E01 |
| Q_1 | 1.441629440799005067077E01 | 1.442841103882052668835E01 | 1.444012204468374852354E01 |
| Q_2 | 1.463044183022209854955E01 | 1.464104987073073217523E01 | 1.465117857979355555503E01 |
| Q_3 | 1.523892569486501706501E01 | 1.526275922142643291617E01 | 1.528578490430937659485E01 |
| Q_4 | 1.605428914809438408449E01 | 1.607792634368601462219E01 | 1.610111347175291894585E01 |
| Q_5 | 1.777778436834177208485E01 | 1.782099969944446186260E01 | 1.786441685066700072425E01 |

| Zero | Window w-14-08-32287 | Window w-14-08-32337 | Window w-14-08-32386 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.434724496013747899962E01 | 1.435882056127158000036E01 | 1.437006237626451500035E01 |
| Q_1 | 1.445144571119174639346E01 | 1.446239963066846551804E01 | 1.447300068827280932360E01 |
| Q_2 | 1.466085524404533291243E01 | 1.467010575529740540237E01 | 1.467895461441924007291E01 |
| Q_3 | 1.530802274638935503871E01 | 1.532949391133948451732E01 | 1.535022046473988237194E01 |
| Q_4 | 1.612383189926002525875E01 | 1.614606720008851423534E01 | 1.616780882508921774084E01 |
| Q_5 | 1.790796002165462956317E01 | 1.795155390909183179202E01 | 1.799512437117065224990E01 |

| Zero | Window w-14-08-32436 | Window w-14-08-32486 | Window w-14-08-32535 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.438098454325722700027E01 | 1.439160064416236099998E01 | 1.440554165964582399983E01 |
| Q_1 | 1.448326505606154592214E01 | 1.449320819384602219895E01 | 1.450720709991301784775E01 |
| Q_2 | 1.468742495142579322642E01 | 1.469553855826824528136E01 | 1.471190996291941326113E01 |
| Q_3 | 1.537022513156739186423E01 | 1.538953107289540899426E01 | 1.540397570238634944711E01 |
| Q_4 | 1.618904975200057031436E01 | 1.620978612684322344405E01 | 1.623108177888118198486E01 |
| Q_5 | 1.803859904089325573440E01 | 1.808190787961946975962E01 | 1.811984516722139193327E01 |

| Zero | Window w-14-08-32585 | Window w-14-08-32635 | Window w-14-08-32685 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.442696714691937600033E01 | 1.444740203438702999972E01 | 1.446687311024595999978E01 |
| Q_1 | 1.452999562623501794700E01 | 1.455158640295023786838E01 | 1.457200746529989479616E01 |
| Q_2 | 1.474540430793218882474E01 | 1.477788431673979151204E01 | 1.480933788149887695481E01 |
| Q_3 | 1.541425221250944278730E01 | 1.542456349490147341549E01 | 1.543487532396432097576E01 |
| Q_4 | 1.626952641907164676636E01 | 1.630854073345562449057E01 | 1.634798806051795836553E01 |
| Q_5 | 1.813733309140111482280E01 | 1.815536831869256573224E01 | 1.817394945291746535462E01 |

| Zero | Window w-14-08-32734 | Window w-14-08-32784 | Window w-14-08-32834 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.448542227386774599966E01 | 1.450309168706360699996E01 | 1.451992366408462899977E01 |
| Q_1 | 1.459130537265467303983E01 | 1.460952904928524985310E01 | 1.462672930362958660655E01 |
| Q_2 | 1.483977853076607074205E01 | 1.486922291741603389514E01 | 1.489769107050921628354E01 |
| Q_3 | 1.544516164264355030308E01 | 1.545539819782522442202E01 | 1.546556299297745403713E01 |
| Q_4 | 1.638775088964804571567E01 | 1.642770778797220512096E01 | 1.646773622356236589648E01 |
| Q_5 | 1.819308393795282509549E01 | 1.821277628981691190657E01 | 1.823302802449316148935E01 |

| Zero | Window w-14-08-32884 | Window w-14-08-32933 | Window w-14-08-32983 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.453596023548011700009E01 | 1.455269253948539700041E01 | 1.456869956210415899961E01 |
| Q_1 | 1.464295799513163710056E01 | 1.465975917407538863663E01 | 1.467564845996066502307E01 |
| Q_2 | 1.492520599115837714229E01 | 1.495467224933711396142E01 | 1.498332766855737313225E01 |
| Q_3 | 1.547563644958052908596E01 | 1.548690411401172687105E01 | 1.549813904240220354194E01 |
| Q_4 | 1.650771469209205980118E01 | 1.655535611746081615936E01 | 1.660364250951300576359E01 |
| Q_5 | 1.825383729456989095191E01 | 1.828706428913735097981E01 | 1.832349992320697723916E01 |

| Zero | Window w-14-08-33033 | Window w-14-08-33082 | Window w-14-08-33132 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.458386579648119299978E01 | 1.460256817940920200018E01 | 1.462114840416885100036E01 |
| Q_1 | 1.469051824998246346538E01 | 1.470905986884462836230E01 | 1.472721535673979354874E01 |
| Q_2 | 1.501086174165372065514E01 | 1.505102346324906299399E01 | 1.509358762823207679785E01 |
| Q_3 | 1.550915877235789590034E01 | 1.553870478682385612365E01 | 1.557414458539904838271E01 |
| Q_4 | 1.665129379959981848446E01 | 1.667601028391914582544E01 | 1.669499486486045643913E01 |
| Q_5 | 1.836137880633862056595E01 | 1.839298733183767044913E01 | 1.842338866473774386910E01 |

| Zero | Window w-14-08-33182 | Window w-14-08-33231 | Window w-14-08-33281 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.463845238674794699968E01 | 1.465457021849647599974E01 | 1.466959080787954199966E01 |
| Q_1 | 1.474377012483825782722E01 | 1.475886307652436077714E01 | 1.477263020284183461274E01 |
| Q_2 | 1.513473258483832963733E01 | 1.517441599269204777472E01 | 1.521260808091656836598E01 |
| Q_3 | 1.561025590386694746666E01 | 1.564682999500438752207E01 | 1.568367049994153243197E01 |
| Q_4 | 1.671450486876337610496E01 | 1.673451411747971503269E01 | 1.675499246339940918188E01 |
| Q_5 | 1.845467124384254162944E01 | 1.848682428790687718410E01 | 1.851983381853588182982E01 |

| Zero | Window w-14-08-33331 | Window w-14-08-33381 | Window w-14-08-33430 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.468359929072448399976E01 | 1.469667618532855399988E01 | 1.471703937723690799964E01 |
| Q_1 | 1.478520032294406852565E01 | 1.479669325456761166601E01 | 1.482276551823155804916E01 |
| Q_2 | 1.524928911939728514054E01 | 1.528444957693573876684E01 | 1.530731467478877066458E01 |
| Q_3 | 1.572059481672318795916E01 | 1.575743652213836164169E01 | 1.578829474532714760137E01 |
| Q_4 | 1.677590469984567968058E01 | 1.679721094703701567141E01 | 1.681711165227525592129E01 |
| Q_5 | 1.855368033642772662359E01 | 1.858833868994299202276E01 | 1.862205292362438958757E01 |

| Zero | Window w-14-08-33480 | Window w-14-08-33530 | Window w-14-08-33580 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.474233190278174999988E01 | 1.476525083304783900022E01 | 1.478595753168166599973E01 |
| Q_1 | 1.486074268748065625723E01 | 1.489705897589521083231E01 | 1.493179025437761271635E01 |
| Q_2 | 1.532092116550717125420E01 | 1.533500022643637271825E01 | 1.534947204685797036722E01 |
| Q_3 | 1.581437893920616671786E01 | 1.584072843539711248316E01 | 1.586724611371854251878E01 |
| Q_4 | 1.683579944682179921692E01 | 1.685475437131020164626E01 | 1.687393885098365223750E01 |
| Q_5 | 1.865499011094074385993E01 | 1.868859599590612185875E01 | 1.872283146035178877375E01 |

| Zero | Window w-14-08-33629 | Window w-14-08-33679 | Window w-14-08-33728 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.480462137178598200013E01 | 1.482141460484074900038E01 | 1.483650768492173499958E01 |
| Q_1 | 1.496501182420514480548E01 | 1.499679758247440946976E01 | 1.502721936065021954287E01 |
| Q_2 | 1.536425062495107110236E01 | 1.537924748895464714844E01 | 1.539437518692261108646E01 |
| Q_3 | 1.589383887977905418683E01 | 1.592041922299255430132E01 | 1.594690630711313634321E01 |
| Q_4 | 1.689331446927234671972E01 | 1.691284249219300109095E01 | 1.693248434365745572379E01 |
| Q_5 | 1.875765398785401829630E01 | 1.879301799433106592158E01 | 1.882887515028661689492E01 |

| Zero | Window w-14-08-33778 | Window w-14-08-33828 | Window w-14-08-33878 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.485006537425980800010E01 | 1.486224377997172199986E01 | 1.487318833801253599967E01 |
| Q_1 | 1.505634645746180948385E01 | 1.508424533488399410953E01 | 1.511097944549226872353E01 |
| Q_2 | 1.540955026049716851400E01 | 1.542469552816748695930E01 | 1.543974162802241848619E01 |
| Q_3 | 1.597322665500487031028E01 | 1.599931448141905918590E01 | 1.602511173902256982893E01 |
| Q_4 | 1.695220204213401916579E01 | 1.697195859039642858689E01 | 1.699171831380748642903E01 |
| Q_5 | 1.886517472812773940291E01 | 1.890186396956263602948E01 | 1.893888846946530543636E01 |

| Zero | Window w-14-08-33927 | Window w-14-08-33977 | Window w-14-08-34027 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.488303265941072500017E01 | 1.489189809445502600017E01 | 1.489989384854405000003E01 |
| Q_1 | 1.513660916093839820321E01 | 1.516119177492859455662E01 | 1.518478155866175460190E01 |
| Q_2 | 1.545462786718178113676E01 | 1.546930248569905700685E01 | 1.548372246882005978403E01 |
| Q_3 | 1.605056794367627112652E01 | 1.607563983959323240629E01 | 1.610029095640200827270E01 |
| Q_4 | 1.701144714494724895226E01 | 1.703111285434608048080E01 | 1.705068522866439454690E01 |
| Q_5 | 1.897619257212606788850E01 | 1.901371977526413077630E01 | 1.905141313669513917009E01 |

| Zero | Window w-14-08-34076 | Window w-14-08-34126 | Window w-14-08-34176 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.492335119797904699999E01 | 1.495492551584684699957E01 | 1.498460374854887800031E01 |
| Q_1 | 1.520001316601550412407E01 | 1.521052707567194030042E01 | 1.522238555575473295794E01 |
| Q_2 | 1.549564303991448922532E01 | 1.550606807219408655400E01 | 1.551720737437539831410E01 |
| Q_3 | 1.612261546180214426965E01 | 1.614350597378996165013E01 | 1.616585947103801972242E01 |
| Q_4 | 1.706922190581492734460E01 | 1.708711046306929103554E01 | 1.710688523706683130537E01 |
| Q_5 | 1.908813807576462227324E01 | 1.912431154515729926288E01 | 1.917239321681615724959E01 |

| Zero | Window w-14-08-34225 | Window w-14-08-34275 | Window w-14-08-34325 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.501295122935447100016E01 | 1.504311607794342699976E01 | 1.507028480951534100008E01 |
| Q_1 | 1.523569328239689093726E01 | 1.525218936722679852116E01 | 1.526871940224012768380E01 |
| Q_2 | 1.552919035570126512786E01 | 1.554380566545248639962E01 | 1.555790438840265419319E01 |
| Q_3 | 1.619036393743806451391E01 | 1.622325961472863886312E01 | 1.625494313153150114683E01 |
| Q_4 | 1.713148985821470900864E01 | 1.718315789508323835309E01 | 1.723565147601655541884E01 |
| Q_5 | 1.922706734096516821043E01 | 1.925575341314161827155E01 | 1.928568193805502684751E01 |

| Zero | Window w-14-08-34374 | Window w-15-08-34423 | Window w-15-08-34473 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.509513270627965679082E01 | 1.501484663881137000038E01 | 1.502923304863496600011E01 |
| Q_1 | 1.528503797998624627597E01 | 1.510964146842353773240E01 | 1.512366920096884299191E01 |
| Q_2 | 1.557142319150831080710E01 | 1.529875671621658134777E01 | 1.531194501791885278705E01 |
| Q_3 | 1.628529881263824648056E01 | 1.558336117756517982032E01 | 1.559466549812781421130E01 |
| Q_4 | 1.728867046136246345307E01 | 1.631313638392352681310E01 | 1.633955981187644887313E01 |
| Q_5 | 1.931686639874050969573E01 | 1.734048752529532236473E01 | 1.739212906986037731824E01 |
| Q_6 | | 1.934867574739027087927E01 | 1.938163606970678768879E01 |

| Zero | Window w-15-08-34522 | Window w-15-08-34572 | Window w-15-08-34621 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.504318444466603200017E01 | 1.505671555284702200009E01 | 1.506984492705600699961E01 |
| Q_1 | 1.513724309580532187067E01 | 1.515037999202724012995E01 | 1.516310032614623412150E01 |
| Q_2 | 1.532463541227727781436E01 | 1.533685028363854761357E01 | 1.534861497111620589912E01 |
| Q_3 | 1.560538387227361116754E01 | 1.561555366940371652410E01 | 1.562521315735962835342E01 |
| Q_4 | 1.636462741745367277177E01 | 1.638838642434035440532E01 | 1.641089730051912813809E01 |
| Q_5 | 1.744340816074733620591E01 | 1.749410917116840939213E01 | 1.754404417314859765398E01 |
| Q_6 | 1.941576471735498628408E01 | 1.945104390111597269380E01 | 1.948745268920379555139E01 |

| Zero | Window w-15-08-34669 | Window w-15-08-34719 | Window w-15-08-34769 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.508259089425903800002E01 | 1.509698475557209999993E01 | 1.511502745566484900031E01 |
| Q_1 | 1.517542416455946409706E01 | 1.518961964806118085727E01 | 1.520791140949972474437E01 |
| Q_2 | 1.535995401401730589466E01 | 1.537385272666432669587E01 | 1.539321248534791389696E01 |
| Q_3 | 1.563439830312529116741E01 | 1.564950806680550954991E01 | 1.567711104036987058378E01 |
| Q_4 | 1.643222432209247694038E01 | 1.644827332997648295862E01 | 1.645532885978058720150E01 |
| Q_5 | 1.759304289004058600814E01 | 1.763710537589233889356E01 | 1.767252448300507167503E01 |
| Q_6 | 1.952495787467259187251E01 | 1.956172121827448504190E01 | 1.959560350409476691021E01 |

| Zero | Window w-15-08-34818 | Window w-15-08-34868 | Window w-15-08-34917 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.513252806750720400042E01 | 1.515043509410585899962E01 | 1.517183734034269099959E01 |
| Q_1 | 1.522561016208816728982E01 | 1.524374183288926028722E01 | 1.526563139885226086639E01 |
| Q_2 | 1.541183101959877409758E01 | 1.543095367165193857687E01 | 1.545457257814751207779E01 |
| Q_3 | 1.570399353177382373043E01 | 1.573258381122062324851E01 | 1.577126248769294596715E01 |
| Q_4 | 1.646234877982469846022E01 | 1.647206143909478644020E01 | 1.649440074431448358637E01 |
| Q_5 | 1.770750893046726072953E01 | 1.773823704399347981654E01 | 1.775211998397376771293E01 |
| Q_6 | 1.963024762945892000808E01 | 1.966404300871347967522E01 | 1.969137072658832528400E01 |

| Zero | Window w-15-08-34965 |
|-------------|-----------------------------|
| Q_0 | 1.519251106812472299976E01 |
| Q_1 | 1.528670188583428905717E01 |
| Q_2 | 1.547708872259645832958E01 |
| Q_3 | 1.580926276669293315067E01 |
| Q_4 | 1.651745545217227087095E01 |
| Q_5 | 1.776625588728812330137E01 |
| Q_6 | 1.971918379169737588208E01 |

4.10 Zeros of Windows with 380 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-10-09-18431 | Window w-11-09-18481 | Window w-11-09-18531 |
| Q_0 | 1.129437259661775001373E01 | 1.101139622417802500006E01 | 1.102271308645159699977E01 |
| Q_1 | | 1.130374112628214884786E01 | 1.131303004807631299149E01 |
| Zero | Window w-11-09-18580 | Window w-11-09-18630 | Window w-11-09-18680 |
| Q_0 | 1.103395073208053000016E01 | 1.104510895259343299969E01 | 1.105618766625752500028E01 |
| Q_1 | 1.132223946259634272515E01 | 1.133136918405803308246E01 | 1.134041913492115279637E01 |
| Zero | Window w-11-09-18729 | Window w-11-09-18779 | Window w-11-09-18829 |
| Q_0 | 1.106718679298836799981E01 | 1.107810625520432199972E01 | 1.108894597802565199982E01 |
| Q_1 | 1.134938924326569142063E01 | 1.135827944361838696529E01 | 1.136708967724062430051E01 |
| Zero | Window w-11-09-18878 | Window w-11-09-18928 | Window w-11-09-18978 |
| Q_0 | 1.109970588947868999977E01 | 1.111038592070245900004E01 | 1.112098600615748399990E01 |
| Q_1 | 1.137581989241897828264E01 | 1.138447004475592460974E01 | 1.139304009746012917928E01 |
| Zero | Window w-11-09-19028 | Window w-11-09-19077 | Window w-11-09-19127 |
| Q_0 | 1.113150608383653200010E01 | 1.114194609547694300028E01 | 1.115230598677422900033E01 |
| Q_1 | 1.140153002163573096699E01 | 1.140993979656996032412E01 | 1.141826941001844004236E01 |
| Zero | Window w-11-09-19177 | Window w-11-09-19226 | Window w-11-09-19276 |
| Q_0 | 1.116258570759666000037E01 | 1.117278521220040799974E01 | 1.118290445944495400000E01 |
| Q_1 | 1.142651885848754457140E01 | 1.143468814751306959505E01 | 1.144277729193456963428E01 |
| Zero | Window w-11-09-19326 | Window w-11-09-19375 | Window w-11-09-19425 |
| Q_0 | 1.119294341300834700042E01 | 1.120290204160196599961E01 | 1.121278031918435000042E01 |
| Q_1 | 1.145078631616462728690E01 | 1.145871525445236847451E01 | 1.146656415114047219712E01 |
| Zero | Window w-11-09-19475 | Window w-11-09-19524 | Window w-11-09-19574 |
| Q_0 | 1.122257822517374300023E01 | 1.123229574465890199999E01 | 1.124866605188886799997E01 |
| Q_1 | 1.147433306091499359124E01 | 1.148202204904724696780E01 | 1.150136834736239826050E01 |
| Zero | Window w-11-09-19624 | Window w-11-09-19673 | Window w-11-09-19723 |
| Q_0 | 1.126974652425266200037E01 | 1.129030912428567700028E01 | 1.131034964063577199968E01 |
| Q_1 | 1.152932955613084834833E01 | 1.155685755488798004218E01 | 1.158394062687170081565E01 |
| Zero | Window w-11-09-19773 | Window w-11-09-19822 | Window w-11-09-19872 |
| Q_0 | 1.132987811517645600039E01 | 1.134890417884529699964E01 | 1.136743747940026800017E01 |
| Q_1 | 1.161058580463538445014E01 | 1.163679949204708572331E01 | 1.166258804522140273691E01 |
| Zero | Window w-11-09-19922 | Window w-11-09-19971 | Window w-11-09-20021 |
| Q_0 | 1.138548766416497799985E01 | 1.140306436887919099964E01 | 1.142017720697029800007E01 |
| Q_1 | 1.168795775988680067485E01 | 1.171291486678469690851E01 | 1.173746552742265877086E01 |
| Zero | Window w-11-09-20071 | Window w-11-09-20121 | Window w-11-09-20170 |
| Q_0 | 1.143683575932338499989E01 | 1.145304956455180300009E01 | 1.146882810976929599998E01 |
| Q_1 | 1.176161583026392051451E01 | 1.178537178733475158324E01 | 1.180873933123235022379E01 |
| Zero | Window w-11-09-20220 | Window w-11-09-20270 | Window w-11-09-20319 |
| Q_0 | 1.148418082186288699965E01 | 1.149911705926408899987E01 | 1.151364610421442899978E01 |
| Q_1 | 1.183172431251567429007E01 | 1.185433249746163883540E01 | 1.187656956616915044159E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-11-09-20369 | Window w-11-09-20419 | Window w-11-09-20468 |
| Q_0 | 1.152777715551974299993E01 | 1.154151932178643500011E01 | 1.155488161513151400012E01 |
| Q_1 | 1.189844111099347990709E01 | 1.191995263529381422415E01 | 1.194110955247688786104E01 |
| Zero | Window w-11-09-20518 | Window w-11-09-20568 | Window w-11-09-20617 |
| Q_0 | 1.156787294535723700003E01 | 1.158050211457996099985E01 | 1.159277781230205799957E01 |
| Q_1 | 1.196191718532013939253E01 | 1.198238076555788586032E01 | 1.200250543371466252929E01 |
| Zero | Window w-11-09-20667 | Window w-11-09-20717 | Window w-11-09-20766 |
| Q_0 | 1.160470861091484499981E01 | 1.161630296161975000029E01 | 1.162756919075440500012E01 |
| Q_1 | 1.202229623917015492989E01 | 1.204175814044054899227E01 | 1.206089600566170632300E01 |
| Zero | Window w-11-09-20816 | Window w-11-09-20866 | Window w-11-09-20915 |
| Q_0 | 1.163851549650975599967E01 | 1.164914994602394800009E01 | 1.165948047283835499986E01 |
| Q_1 | 1.207971461325988588292E01 | 1.209821865279634366033E01 | 1.211641272597251220433E01 |
| Zero | Window w-11-09-20965 | Window w-11-09-21015 | Window w-11-09-21064 |
| Q_0 | 1.166951487470090299998E01 | 1.167926081170169199958E01 | 1.168872580472579999957E01 |
| Q_1 | 1.213430134778296465292E01 | 1.215188894780386979176E01 | 1.216917987160504072836E01 |
| Zero | Window w-11-09-21114 | Window w-11-09-21164 | Window w-11-09-21213 |
| Q_0 | 1.169791723420818200033E01 | 1.170684233917555500028E01 | 1.171550821656035299995E01 |
| Q_1 | 1.218617838227421430915E01 | 1.220288866204251230965E01 | 1.221931481400061997311E01 |
| Zero | Window w-11-09-21263 | Window w-11-09-21313 | Window w-11-09-21363 |
| Q_0 | 1.172392182077193099974E01 | 1.173208996351041700015E01 | 1.174001931380888699968E01 |
| Q_1 | 1.223546086389551354381E01 | 1.225133076199798618216E01 | 1.226692838503165190918E01 |
| Zero | Window w-11-09-21412 | Window w-11-09-21462 | Window w-11-09-21512 |
| Q_0 | 1.174771639828981600016E01 | 1.175518760162206899963E01 | 1.176243916716505700029E01 |
| Q_1 | 1.228225753815445474119E01 | 1.229732195698403891902E01 | 1.231212530965869046337E01 |
| Zero | Window w-11-09-21561 | Window w-11-09-21611 | Window w-11-09-21661 |
| Q_0 | 1.176947719778710800022E01 | 1.177630765684539999958E01 | 1.178293636931534199997E01 |
| Q_1 | 1.232667119892598381597E01 | 1.234096316425137573967E01 | 1.235500468393954113556E01 |
| Zero | Window w-11-09-21710 | Window w-11-09-21760 | Window w-11-09-21810 |
| Q_0 | 1.178936902305762000030E01 | 1.179689577999882000008E01 | 1.183321369494169099986E01 |
| Q_1 | 1.236879917726133811581E01 | 1.239174108956455238727E01 | 1.241849393898223423427E01 |
| Zero | Window w-11-09-21859 | Window w-11-09-21909 | Window w-11-09-21959 |
| Q_0 | 1.187797170381604800003E01 | 1.191967541704395499962E01 | 1.195861041127451900035E01 |
| Q_1 | 1.243860441219652748085E01 | 1.245985831736520968796E01 | 1.248209582378052563776E01 |
| Zero | Window w-11-09-22008 | Window w-11-09-22058 | Window w-11-09-22108 |
| Q_0 | 1.199507061398986899978E01 | 1.202930940019637000033E01 | 1.206165814479200499958E01 |
| Q_1 | 1.250513873925343170078E01 | 1.252878496178621217823E01 | 1.255291571111238528319E01 |
| Zero | Window w-11-09-22157 | Window w-11-09-22207 | Window w-11-09-22257 |
| Q_0 | 1.209230624465076299988E01 | 1.212145094798887600025E01 | 1.214925661766740300034E01 |
| Q_1 | 1.257735526413051277677E01 | 1.26019772841600752022E01 | 1.262667809607780365893E01 |
| Zero | Window w-11-09-22306 | Window w-11-09-22356 | Window w-12-09-22406 |
| Q_0 | 1.217585975055211199979E01 | 1.220138395931053744946E01 | 1.201568788135505299990E01 |
| Q_1 | 1.265137087576186944969E01 | 1.267599756484685890288E01 | 1.221690016102996433935E01 |
| Q_2 | | | 1.269763408158691812139E01 |

| Zero | Window w-12-09-22456 | Window w-12-09-22506 | Window w-12-09-22556 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.203114628739312899977E01 | 1.204638276728532800004E01 | 1.206139826446842999979E01 |
| Q_1 | 1.223214232934288903543E01 | 1.224711832435616935908E01 | 1.226182952392861949531E01 |
| Q_2 | 1.271901189084159311711E01 | 1.274013904992774382126E01 | 1.276101451955534023339E01 |
| Zero | Window w-12-09-22606 | Window w-12-09-22656 | Window w-12-09-22706 |
| Q_0 | 1.207619559451035599982E01 | 1.209077754039471699985E01 | 1.210514686522925100007E01 |
| Q_1 | 1.227627919175991599767E01 | 1.229047059535002945230E01 | 1.230440701719628071586E01 |
| Q_2 | 1.278163987671897656919E01 | 1.280201668458285446054E01 | 1.282214651070286609395E01 |
| Zero | Window w-12-09-22756 | Window w-12-09-22806 | Window w-12-09-22856 |
| Q_0 | 1.211930631124691599976E01 | 1.213325859897766900025E01 | 1.214700642648806900008E01 |
| Q_1 | 1.231809175245823034101E01 | 1.233152810675528254173E01 | 1.234471939400068044024E01 |
| Q_2 | 1.284203092620785785754E01 | 1.286167150516370310045E01 | 1.288106982398038665664E01 |
| Zero | Window w-12-09-22906 | Window w-12-09-22956 | Window w-12-09-23006 |
| Q_0 | 1.216055246868720000029E01 | 1.217389937669660099958E01 | 1.218704977728184399993E01 |
| Q_1 | 1.235766893427495454610E01 | 1.237038005174101784438E01 | 1.238285607260296362214E01 |
| Q_2 | 1.290022746086306603200E01 | 1.291914599530694121587E01 | 1.293782700763567823036E01 |
| Zero | Window w-12-09-23056 | Window w-12-09-23106 | Window w-12-09-23156 |
| Q_0 | 1.220000627234345999973E01 | 1.221277143846471700036E01 | 1.222534782651394599969E01 |
| Q_1 | 1.239510032311057051609E01 | 1.240711612761121281513E01 | 1.241890680665092546158E01 |
| Q_2 | 1.295627207858317855426E01 | 1.297448278891815742937E01 | 1.299246071911120116969E01 |
| Zero | Window w-12-09-23206 | Window w-12-09-23256 | Window w-12-09-23306 |
| Q_0 | 1.223773796129891499977E01 | 1.224994434127092399981E01 | 1.226196943827613199986E01 |
| Q_1 | 1.243047567512604652598E01 | 1.244182604048687371037E01 | 1.245296120099446277908E01 |
| Q_2 | 1.301020744904361709296E01 | 1.302772455775754580163E01 | 1.304501362324647273545E01 |
| Zero | Window w-12-09-23356 | Window w-12-09-23406 | Window w-12-09-23456 |
| Q_0 | 1.227381569735182499994E01 | 1.228548553656519700013E01 | 1.229698134689234800040E01 |
| Q_1 | 1.246388444403171829548E01 | 1.247459904446963162208E01 | 1.248510826308947293996E01 |
| Q_2 | 1.306207622228544729809E01 | 1.307891393030000032512E01 | 1.309552832127280992767E01 |
| Zero | Window w-12-09-23506 | Window w-12-09-23556 | Window w-12-09-23606 |
| Q_0 | 1.230830549213520599960E01 | 1.231946030887410400024E01 | 1.233044810645381899987E01 |
| Q_1 | 1.249541534506157250579E01 | 1.250552351848117323824E01 | 1.251543599296173022318E01 |
| Q_2 | 1.311192096768703269603E01 | 1.312809344050510736851E01 | 1.314404730918179748430E01 |
| Zero | Window w-12-09-23656 | Window w-12-09-23706 | Window w-12-09-23756 |
| Q_0 | 1.234127116700090100003E01 | 1.235193174547020200042E01 | 1.236243206971853300039E01 |
| Q_1 | 1.252515595828587606584E01 | 1.253468658311417049684E01 | 1.254403101375159607263E01 |
| Q_2 | 1.315978414171011485340E01 | 1.317530550469872533542E01 | 1.319061296347930233377E01 |
| Zero | Window w-12-09-23806 | Window w-12-09-23856 | Window w-12-09-23906 |
| Q_0 | 1.237277434060347900031E01 | 1.238475314706713700016E01 | 1.239971931802735499988E01 |
| Q_1 | 1.255319237297168307420E01 | 1.256405565120897599440E01 | 1.257797731422408693547E01 |
| Q_2 | 1.320570808224227732277E01 | 1.322960408447918225546E01 | 1.327047894751939830817E01 |
| Zero | Window w-12-09-23956 | Window w-12-09-24005 | Window w-12-09-24055 |
| Q_0 | 1.241412732261748000026E01 | 1.242799285636348300028E01 | 1.244134013804214299991E01 |
| Q_1 | 1.259121181993536157332E01 | 1.260378963098117106618E01 | 1.261574873090745670199E01 |
| Q_2 | 1.331099250696795839762E01 | 1.335106113653917781110E01 | 1.339062572428164472893E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-12-09-24105 | Window w-12-09-24155 | Window w-12-09-24205 |
| Q_0 | 1.245419345045062600036E01 | 1.246657704409171600005E01 | 1.247851481578019200002E01 |
| Q_1 | 1.262712644095459220330E01 | 1.263795913413307104613E01 | 1.264828181980516924425E01 |
| Q_2 | 1.342963101058791390748E01 | 1.346802710293706818127E01 | 1.350576990837222764261E01 |
| Zero | Window w-12-09-24255 | Window w-12-09-24305 | Window w-12-09-24355 |
| Q_0 | 1.249003005969640299998E01 | 1.250744491245882300014E01 | 1.253133600056646900032E01 |
| Q_1 | 1.265812785881058016944E01 | 1.267925628945442839343E01 | 1.271353249194630755971E01 |
| Q_2 | 1.354282135171269410220E01 | 1.356948904873939502555E01 | 1.358476878268789420252E01 |
| Zero | Window w-12-09-24405 | Window w-12-09-24455 | Window w-12-09-24505 |
| Q_0 | 1.255415015412877199983E01 | 1.257588202071922899982E01 | 1.259656206265857399974E01 |
| Q_1 | 1.274710463022251985803E01 | 1.277993674378601359886E01 | 1.281204031265238859998E01 |
| Q_2 | 1.360050029034233535705E01 | 1.361664523934221522183E01 | 1.363318348719202782477E01 |
| Zero | Window w-12-09-24555 | Window w-12-09-24605 | Window w-12-09-24655 |
| Q_0 | 1.261622141015355700027E01 | 1.263489331653022400021E01 | 1.265261276231565899970E01 |
| Q_1 | 1.284342452057976264115E01 | 1.287409883043398347354E01 | 1.290407290350564577935E01 |
| Q_2 | 1.365009145672968641615E01 | 1.366734363751044821315E01 | 1.368491289416584849592E01 |
| Zero | Window w-12-09-24705 | Window w-12-09-24755 | Window w-12-09-24805 |
| Q_0 | 1.266941608533106300005E01 | 1.268534060516414299982E01 | 1.270042425455412699997E01 |
| Q_1 | 1.293335658345685758742E01 | 1.296195987907742327473E01 | 1.298989294751195711693E01 |
| Q_2 | 1.370277082341827263115E01 | 1.372088811555439578568E01 | 1.373923490973176874362E01 |
| Zero | Window w-12-09-24855 | Window w-12-09-24905 | Window w-12-09-24955 |
| Q_0 | 1.271470522767192400018E01 | 1.272822165345783099969E01 | 1.274101130013263899997E01 |
| Q_1 | 1.301716607792102214491E01 | 1.304378967557715194876E01 | 1.306977424639292868335E01 |
| Q_2 | 1.375778113307621086572E01 | 1.377649681539029425346E01 | 1.379535237333400587469E01 |
| Zero | Window w-12-09-25005 | Window w-12-09-25055 | Window w-12-09-25105 |
| Q_0 | 1.275311131493309500014E01 | 1.276455800118536200016E01 | 1.277538663312588900021E01 |
| Q_1 | 1.309513038187825113411E01 | 1.311986874452563458376E01 | 1.314400005362493206902E01 |
| Q_2 | 1.381431886000220063664E01 | 1.383336817776169386414E01 | 1.385247325391729573702E01 |
| Zero | Window w-12-09-25155 | Window w-12-09-25205 | Window w-12-09-25255 |
| Q_0 | 1.278563130747134699971E01 | 1.279532482965268500030E01 | 1.280449863185741000027E01 |
| Q_1 | 1.316753507151194931262E01 | 1.319048459025787781943E01 | 1.32128594188085888411E01 |
| Q_2 | 1.387160818018707878017E01 | 1.389074831805661282367E01 | 1.390987037285565454479E01 |
| Zero | Window w-12-09-25305 | Window w-12-09-25355 | Window w-12-09-25405 |
| Q_0 | 1.281318271954076399959E01 | 1.282140564282964600041E01 | 1.282919448920517199991E01 |
| Q_1 | 1.323467037058375094221E01 | 1.325592825154622135704E01 | 1.327664384875133547423E01 |
| Q_2 | 1.392895243988586325562E01 | 1.394797402616634582600E01 | 1.396691605140176915215E01 |
| Zero | Window w-12-09-25455 | Window w-12-09-25505 | Window w-12-09-25555 |
| Q_0 | 1.283657489396340499986E01 | 1.284357106517445700020E01 | 1.287461988620898400027E01 |
| Q_1 | 1.329682791938475682272E01 | 1.331649118029571325725E01 | 1.332536593143950735384E01 |
| Q_2 | 1.398576083166412484683E01 | 1.400449204905754508992E01 | 1.401908127017851589825E01 |
| Zero | Window w-12-09-25605 | Window w-12-09-25655 | Window w-12-09-25705 |
| Q_0 | 1.290469190395126200012E01 | 1.293282011299138299990E01 | 1.295919184829004900013E01 |
| Q_1 | 1.333414747639532821431E01 | 1.334329925532862130052E01 | 1.335277234602439151712E01 |
| Q_2 | 1.403365345212630347065E01 | 1.404837117779929071739E01 | 1.406319336953887172079E01 |

| Zero | Window w-12-09-25755 | Window w-12-09-25805 | Window w-12-09-25855 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.298760405389137599988E01 | 1.301978695517078700016E01 | 1.304954392655354700019E01 |
| Q_1 | 1.336454399086065028719E01 | 1.337997717426511105725E01 | 1.339547877344684526525E01 |
| Q_2 | 1.408606736513712219712E01 | 1.412288317312597955757E01 | 1.416011504483320454072E01 |

| Zero | Window w-12-09-25905 | Window w-12-09-25955 | Window w-12-09-26005 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.307723736220644100009E01 | 1.310316408911331400016E01 | 1.312754056571505999976E01 |
| Q_1 | 1.341089765085981686237E01 | 1.342611670751681858440E01 | 1.344103598689986235615E01 |
| Q_2 | 1.419760715086758632447E01 | 1.423522641436519639655E01 | 1.427282358691218971947E01 |

| Zero | Window w-12-09-26055 | Window w-13-09-26104 | Window w-13-09-26154 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.315062126576865499713E01 | 1.301420654327578899957E01 | 1.302810696779446299979E01 |
| Q_1 | 1.345563461885483381823E01 | 1.316425727933493492437E01 | 1.317755740102688540461E01 |
| Q_2 | 1.431040042827943585806E01 | 1.346782332499538032723E01 | 1.347958436356320100283E01 |
| Q_3 | | 1.434551111553997231832E01 | 1.438028325102997277349E01 |

| Zero | Window w-13-09-26203 | Window w-13-09-26253 | Window w-13-09-26302 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.304171211304136200008E01 | 1.305502817494131800012E01 | 1.306806328789383500003E01 |
| Q_1 | 1.319053421430767029585E01 | 1.320319585276681011252E01 | 1.321555227997566491546E01 |
| Q_2 | 1.349093750277874887225E01 | 1.350189839506176775041E01 | 1.351248406104829285265E01 |
| Q_3 | 1.441469181755804526441E01 | 1.444870124701062499319E01 | 1.448228234841775241559E01 |

| Zero | Window w-13-09-26352 | Window w-13-09-26401 | Window w-13-09-26451 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.308082570848257999985E01 | 1.309332376610143600006E01 | 1.310556579945799300039E01 |
| Q_1 | 1.322761353074245499646E01 | 1.323938964869813541755E01 | 1.325089061367766852650E01 |
| Q_2 | 1.352271126434497949733E01 | 1.353259641012981093731E01 | 1.354215544986906657066E01 |
| Q_3 | 1.451540820721084901548E01 | 1.454805440249311570405E01 | 1.458019911171974603535E01 |

| Zero | Window w-13-09-26500 | Window w-13-09-26550 | Window w-13-09-26599 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.311756010111076299965E01 | 1.312931486968708900010E01 | 1.314083816944565399985E01 |
| Q_1 | 1.326212627977935490896E01 | 1.327310632343611720811E01 | 1.328384020082628210781E01 |
| Q_2 | 1.355140380836199299509E01 | 1.356035633037279989482E01 | 1.356902724420524526758E01 |
| Q_3 | 1.461182316373389736795E01 | 1.464291004576700503878E01 | 1.467344587079712137870E01 |

| Zero | Window w-13-09-26649 | Window w-13-09-26698 | Window w-13-09-26747 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.315960598820830000037E01 | 1.317863088646459100023E01 | 1.319721571870901899969E01 |
| Q_1 | 1.330348282242196549224E01 | 1.332345218444640533827E01 | 1.334288812409885513922E01 |
| Q_2 | 1.359625106093570701647E01 | 1.362486065595453372211E01 | 1.365308901810044309080E01 |
| Q_3 | 1.468752866552318111452E01 | 1.470029825671071686648E01 | 1.471329331365768422393E01 |

| Zero | Window w-13-09-26797 | Window w-13-09-26846 | Window w-13-09-26896 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.321536285176292400013E01 | 1.323307942883345100001E01 | 1.325037271864268399995E01 |
| Q_1 | 1.336179149049054700523E01 | 1.338016853741662838193E01 | 1.339802603568708627268E01 |
| Q_2 | 1.368092865929735670386E01 | 1.370837899248462467446E01 | 1.373543940665917014073E01 |
| Q_3 | 1.472650363205934165561E01 | 1.473992135681131118632E01 | 1.475353795968291924917E01 |

| Zero | Window w-13-09-26945 | Window w-13-09-26995 | Window w-13-09-27044 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.326725017812392999964E01 | 1.328371942964413299996E01 | 1.329978823895311999988E01 |
| Q_1 | 1.341537133536565147215E01 | 1.343221233427546979812E01 | 1.344855744333240082835E01 |
| Q_2 | 1.376210940333997890563E01 | 1.378838860418705278797E01 | 1.381427675975691758432E01 |
| Q_3 | 1.476734433585269204263E01 | 1.478133084685601562978E01 | 1.479548736842840088706E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-13-09-27094 | Window w-13-09-27143 | Window w-13-09-27193 |
| Q_0 | 1.331546449304741999969E01 | 1.333075617815150500003E01 | 1.334567135799657800008E01 |
| Q_1 | 1.346441554820673508139E01 | 1.347979596793548873798E01 | 1.349470841113058805927E01 |
| Q_2 | 1.383977375775944300071E01 | 1.386487963075110624745E01 | 1.388959456319019494450E01 |
| Q_3 | 1.480980334181746013809E01 | 1.482426782782308238330E01 | 1.483886956279111600607E01 |
| Zero | Window w-13-09-27242 | Window w-13-09-27292 | Window w-13-09-27341 |
| Q_0 | 1.336021815256447999986E01 | 1.337440471744887200006E01 | 1.338823922396922600029E01 |
| Q_1 | 1.350916293044582894550E01 | 1.352316987596407139686E01 | 1.353673984814820139676E01 |
| Q_2 | 1.391391889779057724173E01 | 1.393785314112130529346E01 | 1.396139796841100765099E01 |
| Q_3 | 1.485359701578212949895E01 | 1.486843844615219056762E01 | 1.488338196081628591379E01 |
| Zero | Window w-13-09-27391 | Window w-13-09-27440 | Window w-13-09-27490 |
| Q_0 | 1.340172984015498700017E01 | 1.341488471269887000018E01 | 1.342771194995942499965E01 |
| Q_1 | 1.354988365096603723792E01 | 1.356261224575377297846E01 | 1.357493670632671872636E01 |
| Q_2 | 1.398455422752705850069E01 | 1.400732294211098804756E01 | 1.402970531386215595222E01 |
| Q_3 | 1.489841557051376590148E01 | 1.491352724445703574647E01 | 1.492870496281589861535E01 |
| Zero | Window w-13-09-27539 | Window w-13-09-27589 | Window w-13-09-27638 |
| Q_0 | 1.344189028028064899958E01 | 1.345758768541268499998E01 | 1.347267935496527299991E01 |
| Q_1 | 1.358860040287766447059E01 | 1.360373133796341910302E01 | 1.361811538049950939203E01 |
| Q_2 | 1.405613308192200290071E01 | 1.408729635250533947493E01 | 1.411757834808889105344E01 |
| Q_3 | 1.495221972282342158198E01 | 1.498643368465178046627E01 | 1.502118980275547112813E01 |
| Zero | Window w-13-09-27688 | Window w-13-09-27737 | Window w-13-09-27787 |
| Q_0 | 1.348718154531647300028E01 | 1.350111810906531700002E01 | 1.351451252534084099960E01 |
| Q_1 | 1.363178108024139294045E01 | 1.364476426477637853278E01 | 1.365710014194026935587E01 |
| Q_2 | 1.414695339998883509471E01 | 1.417541462484721410519E01 | 1.420295860999766727421E01 |
| Q_3 | 1.505640754603873201177E01 | 1.509202044003373434540E01 | 1.512795981655102156745E01 |
| Zero | Window w-13-09-27836 | Window w-13-09-27886 | Window w-13-09-27935 |
| Q_0 | 1.352738800442748999964E01 | 1.353976737937570699963E01 | 1.355167301415439199980E01 |
| Q_1 | 1.366882324766941611636E01 | 1.367996722273907623559E01 | 1.369056463600539970318E01 |
| Q_2 | 1.422958594606934147348E01 | 1.425530120825777680420E01 | 1.428011284665649110667E01 |
| Q_3 | 1.516415584495181713420E01 | 1.520053808890141410198E01 | 1.523703610083898495400E01 |
| Zero | Window w-13-09-27985 | Window w-13-09-28034 | Window w-13-09-28084 |
| Q_0 | 1.356312672363496900016E01 | 1.357414970524479399996E01 | 1.358476248201327700026E01 |
| Q_1 | 1.370064684681364574562E01 | 1.371024390305180306899E01 | 1.371938447099875174780E01 |
| Q_2 | 1.430403298357970993775E01 | 1.432707713015049319581E01 | 1.434926383812612364025E01 |
| Q_3 | 1.527358003249808769165E01 | 1.531010124718944165507E01 | 1.534653291726023528144E01 |
| Zero | Window w-13-09-28133 | Window w-13-09-28183 | Window w-13-09-28232 |
| Q_0 | 1.359498485667747399996E01 | 1.360483587642297999970E01 | 1.362351188395704700007E01 |
| Q_1 | 1.372809579304997888369E01 | 1.373640366946519782935E01 | 1.376133933583297438725E01 |
| Q_2 | 1.437061430523873174596E01 | 1.439115195299203988667E01 | 1.440154164027717097717E01 |
| Q_3 | 1.538281058970030158728E01 | 1.541887270398844094269E01 | 1.544821895256041662404E01 |
| Zero | Window w-13-09-28282 | Window w-13-09-28331 | Window w-13-09-28380 |
| Q_0 | 1.364359004831119299983E01 | 1.366259415981307499995E01 | 1.368052898248316899977E01 |
| Q_1 | 1.379003398411286749215E01 | 1.381789926787789756554E01 | 1.384490312711577133121E01 |
| Q_2 | 1.440933145341790535231E01 | 1.441724811808563259333E01 | 1.442526130473374263146E01 |
| Q_3 | 1.547576954292329674562E01 | 1.550347214440763626928E01 | 1.553122334125752864679E01 |

| Zero | Window w-13-09-28430 | Window w-13-09-28479 | Window w-13-09-28529 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.369744481290174000030E01 | 1.371339017001232099980E01 | 1.372841347566469700006E01 |
| Q_1 | 1.387107713972842152391E01 | 1.389644982794591106766E01 | 1.392104953944078169804E01 |
| Q_2 | 1.443335738588826953552E01 | 1.444152178961389688255E01 | 1.444974002115357538962E01 |
| Q_3 | 1.555898113925165123644E01 | 1.558670205388930321035E01 | 1.561434437482244293356E01 |

| Zero | Window w-13-09-28578 | Window w-13-09-28628 | Window w-13-09-28677 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.374256263782820899986E01 | 1.375588473223851499957E01 | 1.376842572449838399996E01 |
| Q_1 | 1.394490424444012233521E01 | 1.396804143587114288138E01 | 1.399048804080448893394E01 |
| Q_2 | 1.445799780495334081135E01 | 1.446628123610690365517E01 | 1.447457691134296672679E01 |
| Q_3 | 1.564186834129604154048E01 | 1.566923636296800352412E01 | 1.569641319300825246623E01 |

| Zero | Window w-13-09-28727 | Window w-13-09-28776 | Window w-13-09-28826 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.378023023593341800028E01 | 1.379134135306536499983E01 | 1.380436956869816699997E01 |
| Q_1 | 1.401227034550361585409E01 | 1.403341393339567891481E01 | 1.406121301998919037330E01 |
| Q_2 | 1.448287203852562407720E01 | 1.449115452390938005994E01 | 1.450846459450719324637E01 |
| Q_3 | 1.572336605755412336331E01 | 1.575006474357695220815E01 | 1.576912418423299481161E01 |

| Zero | Window w-13-09-28875 | Window w-13-09-28925 | Window w-13-09-28974 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.381887672451228400022E01 | 1.383203668065047299996E01 | 1.384397378270401400037E01 |
| Q_1 | 1.409578576904784581215E01 | 1.412929334228324759412E01 | 1.416174028918300511169E01 |
| Q_2 | 1.453587982410706810985E01 | 1.456379655708983548567E01 | 1.459209048368393946745E01 |
| Q_3 | 1.578036882038573144454E01 | 1.579188929902048940581E01 | 1.580367940185790092116E01 |

| Zero | Window w-13-09-29024 | Window w-13-09-29073 | Window w-13-09-29123 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.385480820080590200032E01 | 1.386465151060814799972E01 | 1.387360601678575400004E01 |
| Q_1 | 1.419313927158898019226E01 | 1.422350417918940506182E01 | 1.425285026127796466928E01 |
| Q_2 | 1.462065008240535697419E01 | 1.464937273081628515709E01 | 1.467816556319183455767E01 |
| Q_3 | 1.581573408936288488349E01 | 1.582804732072821649741E01 | 1.584061212653953391264E01 |

| Zero | Window w-13-09-29172 | Window w-13-09-29222 | Window w-13-09-29271 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.392050611129865700030E01 | 1.396378408029758899991E01 | 1.400240373120961499993E01 |
| Q_1 | 1.426961674179440978452E01 | 1.428733748799475817507E01 | 1.430602047744211326175E01 |
| Q_2 | 1.470744280485403167932E01 | 1.473792033156209210082E01 | 1.476897750935511302757E01 |
| Q_3 | 1.586371437989691083291E01 | 1.588864587182368335108E01 | 1.591450665335667322316E01 |

| Zero | Window w-13-09-29321 | Window w-13-09-29370 | Window w-13-09-29420 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.403728213747043299976E01 | 1.406918499236293999995E01 | 1.409869948228483399998E01 |
| Q_1 | 1.432526436804169931664E01 | 1.434471861149142446392E01 | 1.436411342721742540572E01 |
| Q_2 | 1.480030374619094689879E01 | 1.483164883614377474799E01 | 1.486282314199007876382E01 |
| Q_3 | 1.594121604742263716582E01 | 1.596869996849283822402E01 | 1.599689265176931779813E01 |

| Zero | Window w-13-09-29469 | Window w-14-09-29519 | Window w-14-09-29568 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.412625706931251399860E01 | 1.401655491332105400032E01 | 1.403271983937042200006E01 |
| Q_1 | 1.438325656007658134676E01 | 1.414266257595464533394E01 | 1.415863771566259093036E01 |
| Q_2 | 1.489368624499801482212E01 | 1.439952440063768882104E01 | 1.441522922851100776010E01 |
| Q_3 | 1.602573489472444677635E01 | 1.492229318727528738098E01 | 1.495027821322908853120E01 |
| Q_4 | | 1.605427008300921877179E01 | 1.608318016148537191873E01 |

| Zero | Window w-14-09-29618 | Window w-14-09-29667 | Window w-14-09-29717 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.404852523332105300024E01 | 1.406396990461736300031E01 | 1.407906163801914099960E01 |
| Q_1 | 1.417421427149183468103E01 | 1.418939276889029127600E01 | 1.420418265201798170214E01 |
| Q_2 | 1.443040780174034735505E01 | 1.444506636051959203460E01 | 1.445922019186828140144E01 |
| Q_3 | 1.497767285110024819677E01 | 1.500445501766321014514E01 | 1.503061943110412581985E01 |
| Q_4 | 1.611247091234798814799E01 | 1.614209020520910777864E01 | 1.617199980847332754091E01 |

| Zero | Window w-14-09-29766 | Window w-14-09-29816 | Window w-14-09-29865 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.409380830382127099999E01 | 1.410821792790291499993E01 | 1.412229866056961700028E01 |
| Q_1 | 1.421859347384327671056E01 | 1.423263495214533600874E01 | 1.424631692653268101329E01 |
| Q_2 | 1.447288486191400295935E01 | 1.448607620114286676644E01 | 1.449881019812152356963E01 |
| Q_3 | 1.505616234415780028966E01 | 1.508108175235051285051E01 | 1.510537740034558891380E01 |
| Q_4 | 1.620216003731411880291E01 | 1.623253019443900185131E01 | 1.626306884156473780284E01 |

| Zero | Window w-14-09-29914 | Window w-14-09-29964 | Window w-14-09-30013 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.413605874647994099964E01 | 1.414950649477326600004E01 | 1.416265024970291900013E01 |
| Q_1 | 1.425964931751421738235E01 | 1.427264208683536689769E01 | 1.428530519943340197902E01 |
| Q_2 | 1.451110290122167689308E01 | 1.452297032804946291546E01 | 1.453442838315922617642E01 |
| Q_3 | 1.512905076327731592953E01 | 1.515210500213117898304E01 | 1.517454489514898806780E01 |
| Q_4 | 1.629373408398908519741E01 | 1.632448386159465358348E01 | 1.635527624146701929433E01 |

| Zero | Window w-14-09-30063 | Window w-14-09-30112 | Window w-14-09-30162 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.417549836206443599970E01 | 1.418805916169852599992E01 | 1.420034093132773000013E01 |
| Q_1 | 1.429764858732569778564E01 | 1.430968211570975193170E01 | 1.432141555151087564633E01 |
| Q_2 | 1.454549278438743762157E01 | 1.455617899793277444324E01 | 1.456650218212208192526E01 |
| Q_3 | 1.519637674795634163776E01 | 1.521760828568067615545E01 | 1.523824853070320230111E01 |
| Q_4 | 1.638606970709095866923E01 | 1.641682343910803472745E01 | 1.644749758284604168254E01 |

| Zero | Window w-14-09-30211 | Window w-14-09-30261 | Window w-14-09-30310 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.421235188195704399975E01 | 1.422410013003241700032E01 | 1.423559367651025000037E01 |
| Q_1 | 1.433285853456516177780E01 | 1.434402055157262750699E01 | 1.435491091290170177254E01 |
| Q_2 | 1.457647713964221968669E01 | 1.458611827788468698688E01 | 1.459543957694443663039E01 |
| Q_3 | 1.525830766986450012443E01 | 1.527779691493030883066E01 | 1.529672835994650432687E01 |
| Q_4 | 1.647805349825075466909E01 | 1.650845398842822712299E01 | 1.653866350370262995780E01 |

| Zero | Window w-14-09-30360 | Window w-14-09-30409 | Window w-14-09-30459 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.424684038794736400026E01 | 1.425784797967687800042E01 | 1.426862400109329899987E01 |
| Q_1 | 1.436553873227311231044E01 | 1.437591290930110906297E01 | 1.438604211482483289774E01 |
| Q_2 | 1.460445456473496251681E01 | 1.461317629862721003461E01 | 1.462161735298807173009E01 |
| Q_3 | 1.531511483880133546020E01 | 1.533296978590569897144E01 | 1.535030710243599338938E01 |
| Q_4 | 1.656864831886256699857E01 | 1.659837668206279336254E01 | 1.662781893462744808518E01 |

| Zero | Window w-14-09-30508 | Window w-14-09-30558 | Window w-14-09-30607 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.427917582303107799958E01 | 1.428951062718654400029E01 | 1.429963539750428400035E01 |
| Q_1 | 1.439593477892337391576E01 | 1.440559908147583493849E01 | 1.441504294510285604913E01 |
| Q_2 | 1.462978981198213710487E01 | 1.463770526700531374262E01 | 1.464537481813784441671E01 |
| Q_3 | 1.536714103009247012980E01 | 1.538348603383901483377E01 | 1.539935669463113047765E01 |
| Q_4 | 1.665694760172953201027E01 | 1.668573745457433738643E01 | 1.671416554527471679155E01 |

| Zero | Window w-14-09-30656 | Window w-14-09-30706 | Window w-14-09-30755 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.430970349914293399986E01 | 1.432123398000459600036E01 | 1.433724807812980000035E01 |
| Q_1 | 1.442441724184857169619E01 | 1.443519768077459653529E01 | 1.445153050241504678712E01 |
| Q_2 | 1.465293644727434323530E01 | 1.466168314532746153652E01 | 1.468213456637546544294E01 |
| Q_3 | 1.541515903938103786586E01 | 1.543482310856631483341E01 | 1.544644875442686810397E01 |
| Q_4 | 1.674439719993055236853E01 | 1.679949345947369349248E01 | 1.684683646008592458783E01 |

| Zero | Window w-14-09-30805 | Window w-14-09-30854 | Window w-14-09-30904 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.436247480618745500040E01 | 1.438670673504322099993E01 | 1.440985858903417600029E01 |
| Q_1 | 1.447872874185374861451E01 | 1.450468405357530019082E01 | 1.452928282004872206738E01 |
| Q_2 | 1.472398535258104693233E01 | 1.476531327237819454529E01 | 1.480585820724825115921E01 |
| Q_3 | 1.546841435139316853556E01 | 1.549158892934267822260E01 | 1.551567255465637778719E01 |
| Q_4 | 1.686567847523686341019E01 | 1.688467454065659161498E01 | 1.690429140845952003976E01 |

| Zero | Window w-14-09-30953 | Window w-14-09-31003 | Window w-14-09-31052 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.443194643488271299969E01 | 1.445300264057469200041E01 | 1.447306213402257499961E01 |
| Q_1 | 1.455253647061089186752E01 | 1.457447868248165432151E01 | 1.459515028174996630582E01 |
| Q_2 | 1.484557146443115646390E01 | 1.488442703671911477355E01 | 1.492239980483170840378E01 |
| Q_3 | 1.554059649577912140869E01 | 1.556629414306081572120E01 | 1.559269024125950374275E01 |
| Q_4 | 1.692452581266776895710E01 | 1.694538215907750124990E01 | 1.696686224473550002288E01 |

| Zero | Window w-14-09-31102 | Window w-14-09-31151 | Window w-14-09-31201 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.449216207666607799959E01 | 1.451034127556925300024E01 | 1.452763962118729799966E01 |
| Q_1 | 1.461459837199629936948E01 | 1.463287505985867419881E01 | 1.465003614380053102457E01 |
| Q_2 | 1.495946642201562786639E01 | 1.499560572147831109726E01 | 1.503079909339071031441E01 |
| Q_3 | 1.561970279497730380164E01 | 1.564724484332966627804E01 | 1.567522627247162123661E01 |
| Q_4 | 1.698896521886971948401E01 | 1.701168734878438872776E01 | 1.703502181731744196704E01 |

| Zero | Window w-14-09-31250 | Window w-14-09-31300 | Window w-14-09-31349 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.454409756231831700023E01 | 1.455975563138700400005E01 | 1.457465402834987100011E01 |
| Q_1 | 1.466613983422375070993E01 | 1.468124556493432251395E01 | 1.469541293819195228783E01 |
| Q_2 | 1.506503080890853516188E01 | 1.509828828270092869902E01 | 1.513056226818912980078E01 |
| Q_3 | 1.570355557080571018945E01 | 1.573214145641931082601E01 | 1.576089432672575438386E01 |
| Q_4 | 1.705895855357654527021E01 | 1.708348410373434572880E01 | 1.710858154767031273115E01 |

| Zero | Window w-14-09-31398 | Window w-14-09-31448 | Window w-14-09-31497 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.458883226719484900013E01 | 1.460232888535391300010E01 | 1.461518121349532399987E01 |
| Q_1 | 1.470870082793851451458E01 | 1.472116665019700970565E01 | 1.473286579724001892338E01 |
| Q_2 | 1.516184698267113697707E01 | 1.519214016229316013742E01 | 1.522144304931536367993E01 |
| Q_3 | 1.578972750063163982791E01 | 1.581855824142208242870E01 | 1.584730856272566838598E01 |
| Q_4 | 1.713423046615189757926E01 | 1.716040696193756985403E01 | 1.718708373670961068319E01 |

| Zero | Window w-14-09-31547 | Window w-14-09-31596 | Window w-14-09-31646 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.462742520112974500043E01 | 1.463909529218607200041E01 | 1.465022434407324999992E01 |
| Q_1 | 1.474385122332556748419E01 | 1.475417316438804944852E01 | 1.476387897150731325340E01 |
| Q_2 | 1.524976031623169855315E01 | 1.527709993299956355104E01 | 1.530347298489988587013E01 |
| Q_3 | 1.587590583003864243023E01 | 1.590428317663481725015E01 | 1.593237975591376476368E01 |
| Q_4 | 1.721423022415999603066E01 | 1.724181277791997635336E01 | 1.726979491140989678155E01 |

| Zero | Window w-14-09-31695 | Window w-14-09-31745 | Window w-14-09-31794 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.466084358360694599958E01 | 1.467809141882222999983E01 | 1.469958067843583099984E01 |
| Q_1 | 1.477301303757473890585E01 | 1.479491815309109143794E01 | 1.482621521079134116472E01 |
| Q_2 | 1.532889344938564874215E01 | 1.534513823765118019360E01 | 1.535492621947571080607E01 |
| Q_3 | 1.596014085313163928005E01 | 1.598336660746166428600E01 | 1.600328008611811543560E01 |
| Q_4 | 1.729813758515677013690E01 | 1.732457321119571972377E01 | 1.734956509714781447591E01 |

| Zero | Window w-14-09-31844 | Window w-14-09-31893 | Window w-14-09-31943 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.471959533911663499991E01 | 1.473820863554183599985E01 | 1.475549605385882200037E01 |
| Q_1 | 1.485642588326204603481E01 | 1.488559088706472221478E01 | 1.491375046355842599530E01 |
| Q_2 | 1.536495461624300499365E01 | 1.537519517866514976237E01 | 1.538561769139772500512E01 |
| Q_3 | 1.602321530776964068205E01 | 1.604313160549149682409E01 | 1.606299026326557148267E01 |
| Q_4 | 1.737485826524501481352E01 | 1.740041888565611363608E01 | 1.742621203238473496025E01 |

| Zero | Window w-14-09-31992 | Window w-14-09-32042 | Window w-14-09-32091 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.477153433129422100030E01 | 1.478640043816952800038E01 | 1.480017063522837300008E01 |
| Q_1 | 1.494094422994411902432E01 | 1.496721099067100071382E01 | 1.499258858567826456065E01 |
| Q_2 | 1.539619067157897553538E01 | 1.540688205297647433382E01 | 1.541765984303201196103E01 |
| Q_3 | 1.608275489172064685525E01 | 1.610239167480881252760E01 | 1.612186953963799884888E01 |
| Q_4 | 1.745220201698777994122E01 | 1.747835266311420888453E01 | 1.750462757866395097084E01 |

| Zero | Window w-14-09-32141 | Window w-14-09-32190 | Window w-14-09-32239 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.481291963610742499959E01 | 1.482471989526354299964E01 | 1.483629023380845500003E01 |
| Q_1 | 1.501711377226908919382E01 | 1.504082213709080992001E01 | 1.506527279245257408980E01 |
| Q_2 | 1.542849272207166158935E01 | 1.543935056202172662661E01 | 1.545106513274847498136E01 |
| Q_3 | 1.614116025510031839953E01 | 1.616023846689553039417E01 | 1.618117416649756961679E01 |
| Q_4 | 1.753099042127415238372E01 | 1.755740515345561821720E01 | 1.759220097961562499951E01 |

| Zero | Window w-14-09-32289 | Window w-14-09-32338 | Window w-14-09-32388 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.484790785702500800006E01 | 1.485846325148772899966E01 | 1.486807276874837499981E01 |
| Q_1 | 1.509126270178552686827E01 | 1.511613109796842248974E01 | 1.513996113443095707651E01 |
| Q_2 | 1.546411404323382225278E01 | 1.547697326710574222512E01 | 1.548962209190362519090E01 |
| Q_3 | 1.620509578192254214121E01 | 1.622836788384065516942E01 | 1.625099229845652866987E01 |
| Q_4 | 1.764108805810596088820E01 | 1.769034049395926760581E01 | 1.773988455175740486594E01 |

| Zero | Window w-14-09-32437 | Window w-14-09-32487 | Window w-14-09-32536 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.487683187261094999981E01 | 1.488482694747090000036E01 | 1.489213577415722499983E01 |
| Q_1 | 1.516280839655377807740E01 | 1.518472593754150408007E01 | 1.520576425397281559049E01 |
| Q_2 | 1.550203358885528320300E01 | 1.551418657424686102855E01 | 1.552606506244931747901E01 |
| Q_3 | 1.627295590982070123964E01 | 1.629425259345277117798E01 | 1.631488224897353318463E01 |
| Q_4 | 1.778960174938526828461E01 | 1.783937617923135922175E01 | 1.788909571468766345273E01 |

| Zero | Window w-14-09-32586 | Window w-14-09-32635 | Window w-14-09-32685 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.491749472062953999971E01 | 1.494917941224663599994E01 | 1.498336872983415099959E01 |
| Q_1 | 1.521775886499964698922E01 | 1.522803497872264095851E01 | 1.524171426741051517569E01 |
| Q_2 | 1.553539417293333233568E01 | 1.554498952544901452244E01 | 1.555766639967891313764E01 |
| Q_3 | 1.633306685049193773818E01 | 1.635856249220468274300E01 | 1.640862317797169139637E01 |
| Q_4 | 1.793626190738594231196E01 | 1.797605751135211302021E01 | 1.799728911957300472521E01 |

| Zero | Window w-14-09-32734 | Window w-14-09-32784 | Window w-14-09-32833 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.501364062648847400028E01 | 1.504082067639726399966E01 | 1.506922830680134399971E01 |
| Q_1 | 1.525585434325042113665E01 | 1.527017430492974105292E01 | 1.528770917463414770986E01 |
| Q_2 | 1.557000293322932437182E01 | 1.558191090513702203695E01 | 1.560029248060517275375E01 |
| Q_3 | 1.645883930463975534930E01 | 1.650883279999614871615E01 | 1.655005069909146308248E01 |
| Q_4 | 1.801944250420955297501E01 | 1.804250146467781122303E01 | 1.806488807571201253045E01 |

| Zero | Window w-14-09-32882 | Window w-15-09-32932 | Window w-15-09-32981 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.510473669734194761445E01 | 1.50204461136277999962E01 | 1.504035942014220599960E01 |
| Q_1 | 1.531404485193374309920E01 | 1.512560421466285174880E01 | 1.514587675909895144333E01 |
| Q_2 | 1.563747656962989275933E01 | 1.533649875761957934867E01 | 1.535817043031996315464E01 |
| Q_3 | 1.656902279510575472406E01 | 1.567193993960754991139E01 | 1.570586998620488693081E01 |
| Q_4 | 1.808366553326907058552E01 | 1.658796939311411916713E01 | 1.660734630881937415325E01 |
| Q_5 | | 1.810254960485894503916E01 | 1.812181857742116578014E01 |

| Zero | Window w-15-09-33031 | Window w-15-09-33080 | Window w-15-09-33129 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.505975506689087799975E01 | 1.507863861959839700023E01 | 1.509701973574193299959E01 |
| Q_1 | 1.516557033696567351622E01 | 1.518469145904694717324E01 | 1.520325104641173519313E01 |
| Q_2 | 1.537907467170059278971E01 | 1.539921748890924689188E01 | 1.541861093797539708668E01 |
| Q_3 | 1.573926444251519277551E01 | 1.577210421519232291711E01 | 1.580437684837942143110E01 |
| Q_4 | 1.662713365846275002415E01 | 1.664729911386178158421E01 | 1.666781140449192876937E01 |
| Q_5 | 1.814147528744389994797E01 | 1.816151147784116488826E01 | 1.818192088556857675084E01 |

| Zero | Window w-15-09-33179 | Window w-15-09-33228 | Window w-15-09-33278 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.511490854717123099964E01 | 1.513231563683739700019E01 | 1.514925197452933300010E01 |
| Q_1 | 1.522126071906186668085E01 | 1.523873274600120473858E01 | 1.525567995276530864745E01 |
| Q_2 | 1.543726907241257062867E01 | 1.545520779440658183310E01 | 1.547244464252074623665E01 |
| Q_3 | 1.583607060931094914161E01 | 1.586717466693359152377E01 | 1.589767919356190322387E01 |
| Q_4 | 1.668863725028875596990E01 | 1.670974175028609534817E01 | 1.673108875081181174706E01 |
| Q_5 | 1.820269581857184208740E01 | 1.822382715432946252015E01 | 1.824530431129130832353E01 |

| Zero | Window w-15-09-33327 | Window w-15-09-33376 | Window w-15-09-33426 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.516572885286554000020E01 | 1.518175782398388300003E01 | 1.519735063781331899958E01 |
| Q_1 | 1.527211562900737487451E01 | 1.528805343719715698590E01 | 1.530350732385705850302E01 |
| Q_2 | 1.548899856634253583212E01 | 1.550488969430553938978E01 | 1.552013910105551374417E01 |
| Q_3 | 1.592757545651391390754E01 | 1.595685589711767662230E01 | 1.598551419575355960791E01 |
| Q_4 | 1.675264122379346329837E01 | 1.677436164521844309296E01 | 1.679621236503443463227E01 |
| Q_5 | 1.826711523457155775252E01 | 1.828924639650992685531E01 | 1.831168281302326764255E01 |

| Zero | Window w-15-09-33475 | Window w-15-09-33525 | Window w-15-09-33574 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.521251918268783900022E01 | 1.522727542893658600042E01 | 1.524163137595367199968E01 |
| Q_1 | 1.531849143454436285808E01 | 1.533302003356667827204E01 | 1.534710742919261183218E01 |
| Q_2 | 1.553476858002500680684E01 | 1.554880042601177313720E01 | 1.556225723159275025221E01 |
| Q_3 | 1.601354532195462406635E01 | 1.604094556897570911756E01 | 1.606771257263095394052E01 |
| Q_4 | 1.681815596074544127622E01 | 1.684015556814757723011E01 | 1.686217518395602397649E01 |
| Q_5 | 1.833440807636478731869E01 | 1.835740440457858676203E01 | 1.838065270758394452108E01 |

| Zero | Window w-15-09-33623 | Window w-15-09-33673 | Window w-15-09-33722 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.525559900312267899974E01 | 1.526919022484944199990E01 | 1.528400635363223600011E01 |
| Q_1 | 1.536076790490170579460E01 | 1.537401565701514094715E01 | 1.538846137782327864931E01 |
| Q_2 | 1.557516170022015628786E01 | 1.558753647789968850828E01 | 1.560098107589544794756E01 |
| Q_3 | 1.609384531457538664197E01 | 1.611934411055698474630E01 | 1.614829356728225485257E01 |
| Q_4 | 1.688417993641639346970E01 | 1.690613632130041299288E01 | 1.693309658527643181067E01 |
| Q_5 | 1.840413266945857018002E01 | 1.842782284612621550822E01 | 1.846714919721902597657E01 |

| Zero | Window w-15-09-33772 | Window w-15-09-33821 | Window w-15-09-33870 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.529855010438951400022E01 | 1.531260675863698000020E01 | 1.532619185949905600032E01 |
| Q_1 | 1.540259087315215439425E01 | 1.541619114206279844443E01 | 1.542928173205290039247E01 |
| Q_2 | 1.561396755057370592992E01 | 1.562629698584055002765E01 | 1.563800352489915085254E01 |
| Q_3 | 1.617687092328686525484E01 | 1.620447796937620722584E01 | 1.623111763085084779772E01 |
| Q_4 | 1.696050195573008732841E01 | 1.698754913719347504723E01 | 1.701417677447832021292E01 |
| Q_5 | 1.850948817746344695484E01 | 1.85525527303896045423E01 | 1.859626126156356645987E01 |

| Zero | Window w-15-09-33920 | Window w-15-09-33969 | Window w-15-09-34018 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.533932601671669400042E01 | 1.535202878281483199977E01 | 1.536431914477456199975E01 |
| Q_1 | 1.544188689607152579434E01 | 1.545402962855148019678E01 | 1.546573213446807775698E01 |
| Q_2 | 1.564912472565687628218E01 | 1.565969601205353299404E01 | 1.566975107090812954509E01 |
| Q_3 | 1.625680694949477378235E01 | 1.628156480927747333173E01 | 1.630541261560195624020E01 |
| Q_4 | 1.704034077689088269233E01 | 1.706600286869658241080E01 | 1.709113143961854089023E01 |
| Q_5 | 1.864052825358045062387E01 | 1.868527300774828946682E01 | 1.873040952155782583842E01 |

| Zero | Window w-15-09-34068 | Window w-15-09-34117 | Window w-15-09-34166 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.537621547375288800011E01 | 1.538773549434868199992E01 | 1.539889626304298700030E01 |
| Q_1 | 1.547701577814950093647E01 | 1.548790105508701846378E01 | 1.549840757592341470000E01 |
| Q_2 | 1.567932180101669751605E01 | 1.568843830392273319078E01 | 1.569712890156448857875E01 |
| Q_3 | 1.632837388067411702255E01 | 1.635047383151222021198E01 | 1.637173903190482037416E01 |
| Q_4 | 1.711570122399857732734E01 | 1.713969290753381116872E01 | 1.716309266788248203035E01 |
| Q_5 | 1.877584998625683287629E01 | 1.882150576863623871529E01 | 1.886728836455907522274E01 |

| Zero | Window w-15-09-34216 | Window w-15-09-34265 | Window w-15-09-34315 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.540971415491165999977E01 | 1.542707717469338700011E01 | 1.544457262214537399993E01 |
| Q_1 | 1.550855406101722411705E01 | 1.552677466104948601766E01 | 1.554518624909410606360E01 |
| Q_2 | 1.570542017497852754424E01 | 1.573072229003431931910E01 | 1.575740055598699445889E01 |
| Q_3 | 1.639219702623293263739E01 | 1.640094647867217148886E01 | 1.640840639659232845678E01 |
| Q_4 | 1.718589167234612267998E01 | 1.720268465401811345053E01 | 1.721859870608453018173E01 |
| Q_5 | 1.891311030227965107008E01 | 1.895323659636444770492E01 | 1.899270526051128738128E01 |

| Zero | Window w-15-09-34363 | Window w-15-09-34413 | Window w-15-09-34462 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.546141093376729699991E01 | 1.547760820780829300013E01 | 1.549660186690680600038E01 |
| Q_1 | 1.556281019646656948487E01 | 1.557966358596771394400E01 | 1.559949879559927411136E01 |
| Q_2 | 1.578341258555714255330E01 | 1.580875972229612365805E01 | 1.584015066715015654202E01 |
| Q_3 | 1.641593471251734410489E01 | 1.642351847066219228469E01 | 1.643445688018303817331E01 |
| Q_4 | 1.723431744002437522242E01 | 1.724982201458390198429E01 | 1.728776331167559844777E01 |
| Q_5 | 1.903220786896957486371E01 | 1.907166557534111648448E01 | 1.909282872298235192443E01 |

| Zero | Window w-15-09-34512 | Window w-15-09-34562 | Window w-15-09-34610 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.551513306828736200003E01 | 1.553272725163990300012E01 | 1.554941902109251799981E01 |
| Q_1 | 1.561870077482461078005E01 | 1.563675044141032837493E01 | 1.565369368489545564681E01 |
| Q_2 | 1.587146710878181667895E01 | 1.590171177413108195842E01 | 1.593088073819998207441E01 |
| Q_3 | 1.644585300938910061436E01 | 1.645717512038780201526E01 | 1.646838420623679881752E01 |
| Q_4 | 1.732961871560360286176E01 | 1.737185252315420491004E01 | 1.741428833871823405113E01 |
| Q_5 | 1.911168681599525392967E01 | 1.913117035197292483371E01 | 1.915127324868871235355E01 |

| Zero | Window w-15-09-34660 | Window w-15-09-34709 | Window w-15-09-34759 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.556525766664391199987E01 | 1.558029125608769900006E01 | 1.559456662103520100011E01 |
| Q_1 | 1.566959318069085799977E01 | 1.568451132142170915875E01 | 1.569850972985434103737E01 |
| Q_2 | 1.595899945218466613097E01 | 1.598609629981500988762E01 | 1.601220266435418550059E01 |
| Q_3 | 1.647945426924228605470E01 | 1.649036309256820786485E01 | 1.650109241857612944575E01 |
| Q_4 | 1.745678161782227525226E01 | 1.749918851863432808086E01 | 1.754136956557859795131E01 |
| Q_5 | 1.917200073487516760913E01 | 1.919335365433166399121E01 | 1.921532846037591781181E01 |

| Zero | Window w-15-09-34807 | Window w-15-09-34856 | Window w-15-09-34907 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.560812901095880399997E01 | 1.562102183574623200015E01 | 1.563681829265823699984E01 |
| Q_1 | 1.571164850234458401027E01 | 1.572398562034604945718E01 | 1.573925093315987770726E01 |
| Q_2 | 1.603735226923425690425E01 | 1.606158054571303376266E01 | 1.609684549800293354438E01 |
| Q_3 | 1.651162773850855074523E01 | 1.652195799809958296454E01 | 1.654862231235963247744E01 |
| Q_4 | 1.758319208667575360601E01 | 1.762453233323908197150E01 | 1.764712461297774711427E01 |
| Q_5 | 1.923791684218224785040E01 | 1.926110545913100025907E01 | 1.928056466269647580697E01 |

| Zero | Window w-15-09-34956 |
|-------------|-----------------------------|
| Q_0 | 1.565283318120057599963E01 |
| Q_1 | 1.575452704088853154822E01 |
| Q_2 | 1.613524769835500642656E01 |
| Q_3 | 1.658177237604010262340E01 |
| Q_4 | 1.766348620222382268322E01 |
| Q_5 | 1.929886050918711563190E01 |

4.11 Zeros of Windows with 420 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-11-10-19777 | Window w-12-10-19826 | Window w-12-10-19876 |
| Q_0 | 1.228977691452500458150E01 | 1.201129513577109099963E01 | 1.202251337696036500007E01 |
| Q_1 | | 1.229913546894197317813E01 | 1.230841609332455125186E01 |
| Zero | Window w-12-10-19926 | Window w-12-10-19975 | Window w-12-10-20025 |
| Q_0 | 1.203365484281121000013E01 | 1.204471930839432399982E01 | 1.205570667081739200024E01 |
| Q_1 | 1.231761886354370344465E01 | 1.232674357441325768258E01 | 1.233579012563234749561E01 |
| Zero | Window w-12-10-20075 | Window w-12-10-20125 | Window w-12-10-20174 |
| Q_0 | 1.206661682862573699987E01 | 1.207744968259172699959E01 | 1.208820513591101600010E01 |
| Q_1 | 1.234475842207290946593E01 | 1.235364837456205443830E01 | 1.236245990017353897812E01 |
| Zero | Window w-12-10-20224 | Window w-12-10-20274 | Window w-12-10-20323 |
| Q_0 | 1.209888309440406799992E01 | 1.210948346672067699962E01 | 1.212000616454719400042E01 |
| Q_1 | 1.237119292252269263550E01 | 1.237984737206257290602E01 | 1.238842318638075682118E01 |
| Zero | Window w-12-10-20373 | Window w-12-10-20423 | Window w-12-10-20473 |
| Q_0 | 1.213045110281625599963E01 | 1.214081819991868899968E01 | 1.215110737791727400000E01 |
| Q_1 | 1.239692031049623505232E01 | 1.240533869715576319182E01 | 1.241367830712902946191E01 |
| Zero | Window w-12-10-20522 | Window w-12-10-20572 | Window w-12-10-20622 |
| Q_0 | 1.216131856276210099991E01 | 1.217145168450714000016E01 | 1.218150667752767900027E01 |
| Q_1 | 1.242193910950201903541E01 | 1.243012108196787013446E01 | 1.243822421111452898937E01 |
| Zero | Window w-12-10-20671 | Window w-12-10-20721 | Window w-12-10-20771 |
| Q_0 | 1.219148348073832200007E01 | 1.220138203781108600030E01 | 1.221120229739327600008E01 |
| Q_1 | 1.244624849270854136888E01 | 1.245419393197419201998E01 | 1.246206054386731606077E01 |
| Zero | Window w-12-10-20820 | Window w-12-10-20870 | Window w-12-10-20920 |
| Q_0 | 1.222094421332474200020E01 | 1.223060774485404999991E01 | 1.224019285685323599980E01 |
| Q_1 | 1.246984835334304710878E01 | 1.247755739561671293504E01 | 1.248518771641720467250E01 |
| Zero | Window w-12-10-20970 | Window w-12-10-21019 | Window w-12-10-21069 |
| Q_0 | 1.224969952003066899979E01 | 1.226568486839148199984E01 | 1.228657749229368799978E01 |
| Q_1 | 1.249273937223203853868E01 | 1.251162371596761780854E01 | 1.253945422767530899419E01 |
| Zero | Window w-12-10-21119 | Window w-12-10-21168 | Window w-12-10-21218 |
| Q_0 | 1.230694400059518900034E01 | 1.232678054407370999996E01 | 1.234609795364752200027E01 |
| Q_1 | 1.256684525255667108246E01 | 1.259378509941327723299E01 | 1.262028148492401140920E01 |
| Zero | Window w-12-10-21268 | Window w-12-10-21317 | Window w-12-10-21367 |
| Q_0 | 1.236490658445469899979E01 | 1.238321677463952999974E01 | 1.240103882833583200020E01 |
| Q_1 | 1.264634142131793002710E01 | 1.267197184159150028133E01 | 1.269717958721054237251E01 |
| Zero | Window w-12-10-21417 | Window w-12-10-21467 | Window w-12-10-21516 |
| Q_0 | 1.241838300532399799996E01 | 1.243525951112817999958E01 | 1.245167848763623699975E01 |
| Q_1 | 1.272197140460635440481E01 | 1.274635394200987686345E01 | 1.277033374671513497097E01 |
| Zero | Window w-12-10-21566 | Window w-12-10-21616 | Window w-12-10-21665 |
| Q_0 | 1.246765000424038799965E01 | 1.248318404949603699968E01 | 1.249829052329439000018E01 |
| Q_1 | 1.279391726274995588243E01 | 1.281711082893379427452E01 | 1.283992067730237115943E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-12-10-21715 | Window w-12-10-21765 | Window w-12-10-21814 |
| Q_0 | 1.251297922954314100017E01 | 1.252725986934792599958E01 | 1.254114203468608399958E01 |
| Q_1 | 1.286235293187936666072E01 | 1.288441360777551045278E01 | 1.290610861059603614847E01 |
| Zero | Window w-12-10-21864 | Window w-12-10-21914 | Window w-12-10-21964 |
| Q_0 | 1.255463520256293499973E01 | 1.256774872963981700032E01 | 1.258049184732208099994E01 |
| Q_1 | 1.292744373613771651909E01 | 1.294842467035736715501E01 | 1.296905698959412457476E01 |
| Zero | Window w-12-10-22013 | Window w-12-10-22063 | Window w-12-10-22113 |
| Q_0 | 1.259287365729439900006E01 | 1.260490312749004499990E01 | 1.261658908848009399972E01 |
| Q_1 | 1.298934616102838185848E01 | 1.300929754336092961705E01 | 1.302891638769632385707E01 |
| Zero | Window w-12-10-22162 | Window w-12-10-22212 | Window w-12-10-22262 |
| Q_0 | 1.262794023026799599980E01 | 1.263896509947450799965E01 | 1.264967209689769900034E01 |
| Q_1 | 1.304820783861518159862E01 | 1.306717693542064816226E01 | 1.308582861354500879395E01 |
| Zero | Window w-12-10-22312 | Window w-12-10-22361 | Window w-12-10-22411 |
| Q_0 | 1.266006947543233500039E01 | 1.267016533833296599958E01 | 1.267996763780482399973E01 |
| Q_1 | 1.310416770610274613505E01 | 1.312219894557724133438E01 | 1.313992696562867658772E01 |
| Zero | Window w-12-10-22461 | Window w-12-10-22510 | Window w-12-10-22560 |
| Q_0 | 1.268948417390662100016E01 | 1.269872259374949799958E01 | 1.270769039097631600017E01 |
| Q_1 | 1.315735630301123625617E01 | 1.317449139958843632413E01 | 1.319133660443561003022E01 |
| Zero | Window w-12-10-22610 | Window w-12-10-22659 | Window w-12-10-22709 |
| Q_0 | 1.271639490550584199961E01 | 1.272484332352642899967E01 | 1.273304267772418200012E01 |
| Q_1 | 1.320789617601941657189E01 | 1.322417428444438558272E01 | 1.324017501375718607395E01 |
| Zero | Window w-12-10-22759 | Window w-12-10-22809 | Window w-12-10-22858 |
| Q_0 | 1.274099984773086199994E01 | 1.274872156077710599973E01 | 1.275621439253695599964E01 |
| Q_1 | 1.325590236429964381693E01 | 1.327136025510189406423E01 | 1.328655252630751163606E01 |
| Zero | Window w-12-10-22908 | Window w-12-10-22958 | Window w-12-10-23007 |
| Q_0 | 1.276348476815008799960E01 | 1.277053896340852100037E01 | 1.277738310609508000024E01 |
| Q_1 | 1.330148294162281370160E01 | 1.331615519078279788120E01 | 1.333057289202660268372E01 |
| Zero | Window w-12-10-23057 | Window w-12-10-23107 | Window w-12-10-23156 |
| Q_0 | 1.278402317746129799973E01 | 1.279046501383298200041E01 | 1.279671430833203899999E01 |
| Q_1 | 1.334473959457558777959E01 | 1.335865878110757222399E01 | 1.337233387022082443767E01 |
| Zero | Window w-12-10-23206 | Window w-12-10-23256 | Window w-12-10-23306 |
| Q_0 | 1.280277661270374500030E01 | 1.282077270917713599993E01 | 1.286404928743862199989E01 |
| Q_1 | 1.338576821888188687036E01 | 1.339484744546167721644E01 | 1.341241229074236911232E01 |
| Zero | Window w-12-10-23355 | Window w-12-10-23405 | Window w-12-10-23455 |
| Q_0 | 1.290735186674296700038E01 | 1.294765930298565100032E01 | 1.298527704369167999968E01 |
| Q_1 | 1.343348136958211939355E01 | 1.345567123408003759426E01 | 1.347878466250170112137E01 |
| Zero | Window w-12-10-23504 | Window w-12-10-23554 | Window w-12-10-23604 |
| Q_0 | 1.302052224721669800023E01 | 1.305365996470202499986E01 | 1.308501466095390399977E01 |
| Q_1 | 1.350262361074048514300E01 | 1.352697706312538716324E01 | 1.355172475001479854596E01 |
| Zero | Window w-12-10-23653 | Window w-12-10-23703 | Window w-12-10-23753 |
| Q_0 | 1.311476984721197100014E01 | 1.314311098461134700004E01 | 1.317019000279858099989E01 |
| Q_1 | 1.357669600242487554717E01 | 1.360177292436413769121E01 | 1.362685952744457289817E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-12-10-23803 | Window w-13-10-23852 | Window w-13-10-23902 |
| Q_0 | 1.319614291929610406812E01 | 1.301573544094826200002E01 | 1.303122986816792300020E01 |
| Q_1 | 1.365189022168886092117E01 | 1.321181353489737877668E01 | 1.322719764424550069164E01 |
| Q_2 | | 1.367372094239559111774E01 | 1.369528007530637388634E01 |
| Zero | Window w-13-10-23952 | Window w-13-10-24001 | Window w-13-10-24051 |
| Q_0 | 1.304650230308522299971E01 | 1.306155004597473400039E01 | 1.307637611760036700035E01 |
| Q_1 | 1.324231451807699590142E01 | 1.325716187139458347548E01 | 1.327174314604914887213E01 |
| Q_2 | 1.371659156085034452811E01 | 1.373764918830036127137E01 | 1.375845472899494093683E01 |
| Zero | Window w-13-10-24100 | Window w-13-10-24150 | Window w-13-10-24200 |
| Q_0 | 1.309098347202000500039E01 | 1.310537503789189299995E01 | 1.311955371737618800034E01 |
| Q_1 | 1.328606175538023865309E01 | 1.330012112383180880506E01 | 1.331392468449299658871E01 |
| Q_2 | 1.377900989538586388420E01 | 1.379931639914915743068E01 | 1.381937595013995863803E01 |
| Zero | Window w-13-10-24249 | Window w-13-10-24299 | Window w-13-10-24349 |
| Q_0 | 1.313352238542164100027E01 | 1.314728388911989599968E01 | 1.316084104712731300043E01 |
| Q_1 | 1.332747587698204949289E01 | 1.334077814536450642957E01 | 1.335383493611029235085E01 |
| Q_2 | 1.383919025582810426265E01 | 1.385876102077406621729E01 | 1.387808994614850537520E01 |
| Zero | Window w-13-10-24398 | Window w-13-10-24448 | Window w-13-10-24497 |
| Q_0 | 1.317419664915171600029E01 | 1.318735345550146400000E01 | 1.320031419669430899997E01 |
| Q_1 | 1.336664969609183594400E01 | 1.337922587062521759347E01 | 1.339156690155630284860E01 |
| Q_2 | 1.389717872929519337441E01 | 1.391602906333702112905E01 | 1.393464263682486579867E01 |
| Zero | Window w-13-10-24547 | Window w-13-10-24597 | Window w-13-10-24646 |
| Q_0 | 1.321308157312338099967E01 | 1.322565825477769899977E01 | 1.323804688101464699986E01 |
| Q_1 | 1.340367622539356932173E01 | 1.341555727148925251588E01 | 1.342721346027032386459E01 |
| Q_2 | 1.395302113342885476453E01 | 1.397116623167157850333E01 | 1.398907960470277849797E01 |
| Zero | Window w-13-10-24696 | Window w-13-10-24746 | Window w-13-10-24795 |
| Q_0 | 1.325025006038175199967E01 | 1.326227037048528399968E01 | 1.327411035790304300042E01 |
| Q_1 | 1.343864820152055950583E01 | 1.344986489271496569228E01 | 1.346086691740750906649E01 |
| Q_2 | 1.400676292011479313025E01 | 1.402421783979820062768E01 | 1.404144601983675591864E01 |
| Zero | Window w-13-10-24845 | Window w-13-10-24895 | Window w-13-10-24944 |
| Q_0 | 1.328577253813892699967E01 | 1.329725939561673299979E01 | 1.330857338371082800033E01 |
| Q_1 | 1.347165764367313858189E01 | 1.348224042260477285003E01 | 1.349261858686591690829E01 |
| Q_2 | 1.405844911044092164065E01 | 1.407522875591895104679E01 | 1.409178659468460421272E01 |
| Zero | Window w-13-10-24994 | Window w-13-10-25043 | Window w-13-10-25093 |
| Q_0 | 1.331971692481129600043E01 | 1.333069241042124599989E01 | 1.334150220128404400015E01 |
| Q_1 | 1.350279544929935940292E01 | 1.351277430159229029586E01 | 1.352255841299806694410E01 |
| Q_2 | 1.410812425930038262537E01 | 1.412424337655512425731E01 | 1.414014556757475259141E01 |
| Zero | Window w-13-10-25143 | Window w-13-10-25192 | Window w-13-10-25242 |
| Q_0 | 1.335214862753824899971E01 | 1.336263398889813699966E01 | 1.337296055485776800041E01 |
| Q_1 | 1.353215102911468980477E01 | 1.354155537071996384321E01 | 1.355077463266320838067E01 |
| Q_2 | 1.415583244796483051563E01 | 1.417130562798355194413E01 | 1.418656671274373534675E01 |
| Zero | Window w-13-10-25292 | Window w-13-10-25341 | Window w-13-10-25391 |
| Q_0 | 1.338313056491653399958E01 | 1.339314622882437600011E01 | 1.340300972684469900040E01 |
| Q_1 | 1.355981198281318985972E01 | 1.356867056106200641104E01 | 1.357735347838434589521E01 |
| Q_2 | 1.420161730244218323358E01 | 1.421645899261496498629E01 | 1.423109337441677012693E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-13-10-25441 | Window w-13-10-25490 | Window w-13-10-25540 |
| Q_0 | 1.341403851738193400006E01 | 1.342844739288644000021E01 | 1.344229848514345200018E01 |
| Q_1 | 1.358722954430576872805E01 | 1.360054066615967891234E01 | 1.361317135148896353969E01 |
| Q_2 | 1.425237101291060310901E01 | 1.429316373895595078652E01 | 1.433355055090847037218E01 |
| Zero | Window w-13-10-25589 | Window w-13-10-25639 | Window w-13-10-25689 |
| Q_0 | 1.345560996333319499999E01 | 1.346840810725419700002E01 | 1.348071893318639500031E01 |
| Q_1 | 1.362515522197157194061E01 | 1.363653267885584109351E01 | 1.364734289202836407372E01 |
| Q_2 | 1.437344633023165773201E01 | 1.441279214552609576599E01 | 1.445153391597377071347E01 |
| Zero | Window w-13-10-25738 | Window w-13-10-25788 | Window w-13-10-25838 |
| Q_0 | 1.349256810191800499965E01 | 1.350398062185740100018E01 | 1.352230335736002699975E01 |
| Q_1 | 1.365762356480769372079E01 | 1.366741058942105923896E01 | 1.369040538469532147011E01 |
| Q_2 | 1.448962376851785499934E01 | 1.452702030030611334271E01 | 1.455233680140256188971E01 |
| Zero | Window w-13-10-25887 | Window w-13-10-25937 | Window w-13-10-25986 |
| Q_0 | 1.354601379597786200027E01 | 1.356862442021426700019E01 | 1.359012687306522300032E01 |
| Q_1 | 1.372462773412044976552E01 | 1.375813918952002019771E01 | 1.379089690069213306779E01 |
| Q_2 | 1.456778381069061059725E01 | 1.458370148646598318202E01 | 1.460004640908503281953E01 |
| Zero | Window w-13-10-26036 | Window w-13-10-26086 | Window w-13-10-26135 |
| Q_0 | 1.361055434992677199996E01 | 1.362994058262004799971E01 | 1.364832148567981699987E01 |
| Q_1 | 1.382291369815853725352E01 | 1.385419972191864832617E01 | 1.388476536052538443545E01 |
| Q_2 | 1.461679709386881524658E01 | 1.463392830156295767747E01 | 1.465141277005908274338E01 |
| Zero | Window w-13-10-26185 | Window w-13-10-26235 | Window w-13-10-26284 |
| Q_0 | 1.366573470786380499996E01 | 1.368221921834659900001E01 | 1.369781489044884500040E01 |
| Q_1 | 1.391462115973582515903E01 | 1.394377780750421932671E01 | 1.397224611751014732887E01 |
| Q_2 | 1.466922156294069460886E01 | 1.468732447161699365083E01 | 1.470569041842673234897E01 |
| Zero | Window w-13-10-26334 | Window w-13-10-26383 | Window w-13-10-26433 |
| Q_0 | 1.371256209728737699999E01 | 1.372650133043972800039E01 | 1.373967285038213999998E01 |
| Q_1 | 1.400003701323767286557E01 | 1.402716151254398759332E01 | 1.405363071270564726597E01 |
| Q_2 | 1.472428784864884684144E01 | 1.474308510023856501770E01 | 1.476205074249808811733E01 |
| Zero | Window w-13-10-26483 | Window w-13-10-26532 | Window w-13-10-26582 |
| Q_0 | 1.375211637493210199961E01 | 1.376387080945679399976E01 | 1.377497402036487100015E01 |
| Q_1 | 1.407945577592809770304E01 | 1.410464791530563847654E01 | 1.412921838122323639226E01 |
| Q_2 | 1.478115387741449278727E01 | 1.480036439986727929766E01 | 1.481965321515573236200E01 |
| Zero | Window w-13-10-26632 | Window w-13-10-26681 | Window w-13-10-26731 |
| Q_0 | 1.378546265149084200027E01 | 1.379537198146648400033E01 | 1.380473581906182399971E01 |
| Q_1 | 1.415317844819570480136E01 | 1.417653940214484243557E01 | 1.419931252811877944557E01 |
| Q_2 | 1.483899241420843312812E01 | 1.485835540835771624146E01 | 1.487771702667814532634E01 |
| Zero | Window w-13-10-26781 | Window w-13-10-26830 | Window w-13-10-26880 |
| Q_0 | 1.381358643274529099994E01 | 1.382195451031152400034E01 | 1.382986914429672600010E01 |
| Q_1 | 1.422150909846056484644E01 | 1.424314036143483188507E01 | 1.426421753032147342419E01 |
| Q_2 | 1.489705357962474603466E01 | 1.491634289311075451008E01 | 1.493556431729430647361E01 |
| Zero | Window w-13-10-26929 | Window w-13-10-26979 | Window w-13-10-27029 |
| Q_0 | 1.383735783898380799963E01 | 1.384444653503320500024E01 | 1.386750368852550600006E01 |
| Q_1 | 1.428475177298512706608E01 | 1.430475420192746877860E01 | 1.431730256912964892833E01 |
| Q_2 | 1.495469871426215965025E01 | 1.497372842856396400572E01 | 1.498992016543489788627E01 |

| Zero | Window w-13-10-27078 | Window w-13-10-27128 | Window w-13-10-27178 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.389815998570601800026E01 | 1.392678489953517500036E01 | 1.395357468957373500013E01 |
| Q_1 | 1.432606976482922081593E01 | 1.433523000267094400437E01 | 1.434473442696464431326E01 |
| Q_2 | 1.500466118390004405681E01 | 1.501956714992174613411E01 | 1.503459537486936987635E01 |

| Zero | Window w-13-10-27227 | Window w-13-10-27277 | Window w-13-10-27327 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.397872130669815299991E01 | 1.400238744655679699967E01 | 1.402478751277069700040E01 |
| Q_1 | 1.435452791731482691164E01 | 1.436454405812134479340E01 | 1.437474574795188341468E01 |
| Q_2 | 1.504970455939329987156E01 | 1.506484312589489271954E01 | 1.508000598467837959603E01 |

| Zero | Window w-13-10-27376 | Window w-13-10-27426 | Window w-13-10-27475 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.404604792129758200018E01 | 1.407067080197413500020E01 | 1.409776043828440700040E01 |
| Q_1 | 1.438506952085274989434E01 | 1.439850973574723946684E01 | 1.441469320791254073166E01 |
| Q_2 | 1.509514699738836869189E01 | 1.512196626799899041270E01 | 1.516009763640962365941E01 |

| Zero | Window w-13-10-27525 | Window w-13-10-27575 | Window w-14-10-27625 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.412315564759675400042E01 | 1.414714562389702981905E01 | 1.401484548629669499992E01 |
| Q_1 | 1.443057101188260387629E01 | 1.444610930789319976769E01 | 1.416150819314904217138E01 |
| Q_2 | 1.519832309441054868284E01 | 1.523664215810547937612E01 | 1.445926454291641614480E01 |
| Q_3 | | | 1.527300701530840668693E01 |

| Zero | Window w-14-10-27675 | Window w-14-10-27724 | Window w-14-10-27774 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.402937973833184900040E01 | 1.404357298049572099971E01 | 1.405744548409992799969E01 |
| Q_1 | 1.417552301175077391748E01 | 1.418916364909772448010E01 | 1.420245206168118122514E01 |
| Q_2 | 1.447195624124860868515E01 | 1.448416976103180369914E01 | 1.449593454843946938471E01 |
| Q_3 | 1.530915911101377771888E01 | 1.534496698221496477268E01 | 1.538042260320183545006E01 |

| Zero | Window w-14-10-27824 | Window w-14-10-27874 | Window w-14-10-27924 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.407100572790273099958E01 | 1.408426264751291499995E01 | 1.409722539680658200036E01 |
| Q_1 | 1.421539882980237078872E01 | 1.422801495754049615813E01 | 1.424031161812817062803E01 |
| Q_2 | 1.450726956495051890670E01 | 1.451819391347721495411E01 | 1.452872651868673558109E01 |
| Q_3 | 1.541548949767422747870E01 | 1.545013367697560381208E01 | 1.548432361786348788676E01 |

| Zero | Window w-14-10-27974 | Window w-14-10-28024 | Window w-14-10-28074 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.410990325800317500039E01 | 1.412230555955170200038E01 | 1.413444160394600499983E01 |
| Q_1 | 1.425230004684608591404E01 | 1.426399144572189424222E01 | 1.427539690175294911922E01 |
| Q_2 | 1.453888596298090570176E01 | 1.454869035370949826181E01 | 1.455815722039166776759E01 |
| Q_3 | 1.551803051157112483659E01 | 1.555122843274488791607E01 | 1.558389443904588771758E01 |

| Zero | Window w-14-10-28124 | Window w-14-10-28173 | Window w-14-10-28223 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.414632060547722500025E01 | 1.415795163758780200042E01 | 1.417490562827308400035E01 |
| Q_1 | 1.428652731825123653811E01 | 1.429739335853038042362E01 | 1.431481778680276712324E01 |
| Q_2 | 1.456730343869134747768E01 | 1.457614517762623932654E01 | 1.459868250726410402081E01 |
| Q_3 | 1.561600860923821273984E01 | 1.564755402812657781881E01 | 1.566653902902480004385E01 |

| Zero | Window w-14-10-28273 | Window w-14-10-28323 | Window w-14-10-28373 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.419420339018539499974E01 | 1.421303697216666400011E01 | 1.423140711260389499986E01 |
| Q_1 | 1.433513031692686551244E01 | 1.435488011649192653055E01 | 1.437406607955033455669E01 |
| Q_2 | 1.462784102891490973456E01 | 1.465660245069919997030E01 | 1.468495563089749300374E01 |
| Q_3 | 1.567959956823671502976E01 | 1.569290426348544580885E01 | 1.570644062297457709682E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-14-10-28423 | Window w-14-10-28473 | Window w-14-10-28523 |
| Q_0 | 1.424932198118586200008E01 | 1.426678977295837399963E01 | 1.428381888469047899994E01 |
| Q_1 | 1.439269537362403752253E01 | 1.441077563551249295180E01 | 1.442831515220083406139E01 |
| Q_2 | 1.471290032531737520128E01 | 1.474043608810894830357E01 | 1.476756258911114237306E01 |
| Q_3 | 1.572020019037107736466E01 | 1.573417366647144907243E01 | 1.574835109509636520749E01 |
| Zero | Window w-14-10-28573 | Window w-14-10-28622 | Window w-14-10-28672 |
| Q_0 | 1.430041788683316099969E01 | 1.431659549768702200008E01 | 1.433236055750523299957E01 |
| Q_1 | 1.444532282186854984119E01 | 1.446180811237352101771E01 | 1.447778101529684269787E01 |
| Q_2 | 1.479427962091910586824E01 | 1.482058710930481299113E01 | 1.484648512299595124984E01 |
| Q_3 | 1.576272191345971339371E01 | 1.577727500941172257380E01 | 1.579199878281160889133E01 |
| Zero | Window w-14-10-28722 | Window w-14-10-28772 | Window w-14-10-28822 |
| Q_0 | 1.434772200280390699965E01 | 1.436268884110588400001E01 | 1.437727012632553800012E01 |
| Q_1 | 1.449325199637735766232E01 | 1.450823194317490234286E01 | 1.452273211081764017674E01 |
| Q_2 | 1.487197388275860910831E01 | 1.489705376969352653826E01 | 1.492172533266957259058E01 |
| Q_3 | 1.580688121008111533556E01 | 1.582190991093953001071E01 | 1.583707221632222415537E01 |
| Zero | Window w-14-10-28872 | Window w-14-10-28922 | Window w-14-10-28972 |
| Q_0 | 1.439147493498151300032E01 | 1.440531234340083299988E01 | 1.441879140605350599971E01 |
| Q_1 | 1.453676406668055162176E01 | 1.455033963481021734229E01 | 1.456347084085971065135E01 |
| Q_2 | 1.494598929483347316514E01 | 1.496984655914922026070E01 | 1.499329821293554538836E01 |
| Q_3 | 1.585235523651353853336E01 | 1.586774592857685832383E01 | 1.588323116223729629826E01 |
| Zero | Window w-14-10-29022 | Window w-14-10-29071 | Window w-14-10-29121 |
| Q_0 | 1.443192113513186400006E01 | 1.444471048146399099962E01 | 1.445716831682644500003E01 |
| Q_1 | 1.457616985822994351042E01 | 1.458844895603404078020E01 | 1.460032044941345180135E01 |
| Q_2 | 1.501634553138433763892E01 | 1.503898998005642694085E01 | 1.506123321636379012479E01 |
| Q_3 | 1.589879778346096140043E01 | 1.591443267507469455212E01 | 1.593012281387712141944E01 |
| Zero | Window w-14-10-29171 | Window w-14-10-29221 | Window w-14-10-29271 |
| Q_0 | 1.446930341769868500010E01 | 1.448112445048019300033E01 | 1.449415440705807399998E01 |
| Q_1 | 1.461179665264252139269E01 | 1.462288983536530966555E01 | 1.463513958981473391148E01 |
| Q_2 | 1.508307709005900510302E01 | 1.510452364276289331270E01 | 1.512983659670860691650E01 |
| Q_3 | 1.594585532380185773950E01 | 1.596161752480247095470E01 | 1.598592669391059088203E01 |
| Zero | Window w-14-10-29321 | Window w-14-10-29371 | Window w-14-10-29421 |
| Q_0 | 1.450870753044337599976E01 | 1.452266485535477799976E01 | 1.453604521334065500029E01 |
| Q_1 | 1.464881705687438280972E01 | 1.466177496692678290831E01 | 1.467404609216619977303E01 |
| Q_2 | 1.516013579651246402386E01 | 1.518946944003827793836E01 | 1.521781538463151829416E01 |
| Q_3 | 1.602221728595227698104E01 | 1.605897348736594283311E01 | 1.609610082575562313954E01 |
| Zero | Window w-14-10-29471 | Window w-14-10-29520 | Window w-14-10-29570 |
| Q_0 | 1.454887516244029099961E01 | 1.456118050821822500034E01 | 1.457298644887170599969E01 |
| Q_1 | 1.468566992316720555035E01 | 1.469668452568867982131E01 | 1.470712657531683668563E01 |
| Q_2 | 1.524517306963104407071E01 | 1.527154622064762654662E01 | 1.529694328064878171888E01 |
| Q_3 | 1.613352317652847467584E01 | 1.617116293426971094550E01 | 1.620894231177545253934E01 |
| Zero | Window w-14-10-29620 | Window w-14-10-29670 | Window w-14-10-29720 |
| Q_0 | 1.458431748202269799975E01 | 1.459519733083059600011E01 | 1.460564888355805599970E01 |
| Q_1 | 1.471703120596566089894E01 | 1.472643190742565916240E01 | 1.473536046138250410389E01 |
| Q_2 | 1.532137718216190456263E01 | 1.534486501613294887753E01 | 1.536742760727873857284E01 |
| Q_3 | 1.624678402131755552799E01 | 1.628461198798293962757E01 | 1.632235205862179927214E01 |

| Zero | Window w-14-10-29770 | Window w-14-10-29820 | Window w-14-10-29870 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.461589358139161699997E01 | 1.463753594217380899975E01 | 1.465790060692273400009E01 |
| Q_1 | 1.474421187366784087407E01 | 1.477470239923368737229E01 | 1.480417592065423842886E01 |
| Q_2 | 1.538887709447222045325E01 | 1.539712366871485217743E01 | 1.540549643428138048683E01 |
| Q_3 | 1.635978550412238383995E01 | 1.638844417617465849639E01 | 1.641727626761908032278E01 |
| Zero | Window w-14-10-29920 | Window w-14-10-29969 | Window w-14-10-30019 |
| Q_0 | 1.467707469954780400041E01 | 1.469509961017011599998E01 | 1.471204876871804999999E01 |
| Q_1 | 1.483271161009862770808E01 | 1.486032132725115328335E01 | 1.488706465623707992079E01 |
| Q_2 | 1.541399136310094358099E01 | 1.542258498380058341550E01 | 1.543126827414482684937E01 |
| Q_3 | 1.644627417235989292471E01 | 1.647536540632939367108E01 | 1.650452825529586870293E01 |
| Zero | Window w-14-10-30069 | Window w-14-10-30119 | Window w-14-10-30169 |
| Q_0 | 1.472794453414453199995E01 | 1.474286058656207900035E01 | 1.475685234083289799987E01 |
| Q_1 | 1.491291981203536975899E01 | 1.493794586991039255192E01 | 1.496217435358600767424E01 |
| Q_2 | 1.544000567458426179373E01 | 1.544878807281204307483E01 | 1.545759822375055386832E01 |
| Q_3 | 1.653365333854963197500E01 | 1.656272113418179398221E01 | 1.659168521514141442577E01 |
| Zero | Window w-14-10-30219 | Window w-14-10-30269 | Window w-14-10-30319 |
| Q_0 | 1.476997398413675299973E01 | 1.478227813303622199988E01 | 1.479381555535734800010E01 |
| Q_1 | 1.498563622764206349543E01 | 1.500836178898433079243E01 | 1.503038057678280253662E01 |
| Q_2 | 1.546641956626177950764E01 | 1.547523638140187106620E01 | 1.548403391625192433538E01 |
| Q_3 | 1.662050161773190242939E01 | 1.664912907315343604600E01 | 1.667752918441172826740E01 |
| Zero | Window w-14-10-30369 | Window w-14-10-30419 | Window w-14-10-30468 |
| Q_0 | 1.480463495421294699977E01 | 1.481478281056155999959E01 | 1.482692047711205099968E01 |
| Q_1 | 1.505172129841317117758E01 | 1.507241177045816880008E01 | 1.510071421847303080842E01 |
| Q_2 | 1.549279847326963394354E01 | 1.550151746714838176845E01 | 1.552084669741597915214E01 |
| Q_3 | 1.670566654928328949835E01 | 1.673350883298254806325E01 | 1.675247485182866745076E01 |
| Zero | Window w-14-10-30518 | Window w-14-10-30568 | Window w-14-10-30618 |
| Q_0 | 1.484007813739012099970E01 | 1.485194686691948900027E01 | 1.486265909507311600013E01 |
| Q_1 | 1.513507920235950867608E01 | 1.516832779125619530460E01 | 1.520046578040446298100E01 |
| Q_2 | 1.554973314099176830757E01 | 1.557902612707080818293E01 | 1.560859327897473969142E01 |
| Q_3 | 1.676420859225364166575E01 | 1.677623562843941339845E01 | 1.678854821797586132845E01 |
| Zero | Window w-14-10-30668 | Window w-14-10-30718 | Window w-14-10-30768 |
| Q_0 | 1.487233967019016799959E01 | 1.489680112334706899978E01 | 1.493559848739207000009E01 |
| Q_1 | 1.523150857095476806615E01 | 1.525358223189265255079E01 | 1.526729059044151887506E01 |
| Q_2 | 1.563832014051661933093E01 | 1.566445798038146225862E01 | 1.568703676483054684603E01 |
| Q_3 | 1.680114021964857287661E01 | 1.681331547509083476459E01 | 1.682502259593932409168E01 |
| Zero | Window w-14-10-30818 | Window w-14-10-30868 | Window w-14-10-30917 |
| Q_0 | 1.497065769601573799984E01 | 1.500256737737516100038E01 | 1.503187848354079599999E01 |
| Q_1 | 1.528191607729250912212E01 | 1.529723851702122143417E01 | 1.531302897012679990491E01 |
| Q_2 | 1.571018936313970344298E01 | 1.573373884296869706055E01 | 1.575752680522505848413E01 |
| Q_3 | 1.683702106369052417696E01 | 1.684928056452065310566E01 | 1.686177227191644683278E01 |
| Zero | Window w-14-10-30967 | Window w-14-10-31017 | Window w-14-10-31067 |
| Q_0 | 1.506185039720935299988E01 | 1.509343814804316399967E01 | 1.512277472728081466769E01 |
| Q_1 | 1.533105865257884140550E01 | 1.535198908938623997642E01 | 1.537268016486049739076E01 |
| Q_2 | 1.578526934392062846656E01 | 1.581855496360467541565E01 | 1.585158750535099996936E01 |
| Q_3 | 1.688038825660668617451E01 | 1.690827265204193902322E01 | 1.693693901738814183884E01 |

| Zero | Window w-15-10-31117 | Window w-15-10-31167 | Window w-15-10-31216 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.501742780736931100020E01 | 1.503443792811789599985E01 | 1.505104304541213099990E01 |
| Q_1 | 1.514015355264683555976E01 | 1.515706797657590640394E01 | 1.517353230843953769066E01 |
| Q_2 | 1.539021764260542375537E01 | 1.540713755113364538934E01 | 1.542345943601362890252E01 |
| Q_3 | 1.588214655629699728016E01 | 1.591208907728293017736E01 | 1.594141043520426304428E01 |
| Q_4 | 1.696534990679797250644E01 | 1.699426919655081562495E01 | 1.702367149199109033417E01 |

| Zero | Window w-15-10-31266 | Window w-15-10-31316 | Window w-15-10-31366 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.506724857124064000016E01 | 1.508306281302876600010E01 | 1.509849431013798199980E01 |
| Q_1 | 1.518955371509378424969E01 | 1.520514231840784665287E01 | 1.522030852542761798687E01 |
| Q_2 | 1.543919623033124840020E01 | 1.545436427704568917250E01 | 1.546898055005016510855E01 |
| Q_3 | 1.597009412734132512233E01 | 1.599812988812502358420E01 | 1.602550921057240851733E01 |
| Q_4 | 1.705351612897727096169E01 | 1.708376454531351641350E01 | 1.711437611187182097905E01 |

| Zero | Window w-15-10-31415 | Window w-15-10-31465 | Window w-15-10-31515 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.511355182898540899968E01 | 1.512824432856122800015E01 | 1.514258092571657799991E01 |
| Q_1 | 1.523506300608099506538E01 | 1.524941664233636393327E01 | 1.526338047816645934231E01 |
| Q_2 | 1.548306253680423414353E01 | 1.549662809742268612147E01 | 1.550969533094601036059E01 |
| Q_3 | 1.605222551486079261840E01 | 1.607827423495988625538E01 | 1.610365287180998348018E01 |
| Q_4 | 1.714530843178844270007E01 | 1.717651761526941524283E01 | 1.720795857820021435534E01 |

| Zero | Window w-15-10-31565 | Window w-15-10-31614 | Window w-15-10-31664 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.515657086013621899969E01 | 1.517022345929922100011E01 | 1.518354810375470300039E01 |
| Q_1 | 1.527696567039276562706E01 | 1.529018344083501548380E01 | 1.530304503017784347428E01 |
| Q_2 | 1.552228245001674589339E01 | 1.553440766516762246673E01 | 1.554608907957445763752E01 |
| Q_3 | 1.612836101083801753665E01 | 1.615240030365435110020E01 | 1.617577441518525691901E01 |
| Q_4 | 1.723958536034842232813E01 | 1.727135145859088274228E01 | 1.730321016970787333100E01 |

| Zero | Window w-15-10-31714 | Window w-15-10-31764 | Window w-15-10-31813 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.519655419305881399999E01 | 1.520925111272586999992E01 | 1.522164820253869700010E01 |
| Q_1 | 1.531556165395003215549E01 | 1.532774446098420739054E01 | 1.533960449468511635235E01 |
| Q_2 | 1.555734459480293878364E01 | 1.556819182778465189554E01 | 1.557864803899740400311E01 |
| Q_3 | 1.619848893881120353855E01 | 1.622055128320095690811E01 | 1.624197053538818927808E01 |
| Q_4 | 1.733511493661787936787E01 | 1.736701969153674488151E01 | 1.739887918947171176198E01 |

| Zero | Window w-15-10-31863 | Window w-15-10-31913 | Window w-15-10-31963 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.523375472654104700009E01 | 1.524557984499900300038E01 | 1.525713258857184100037E01 |
| Q_1 | 1.535115265738388242844E01 | 1.536239967799518165575E01 | 1.537335608312788249891E01 |
| Q_2 | 1.558873007160075069462E01 | 1.559845430109021190753E01 | 1.560783659488372000779E01 |
| Q_3 | 1.626275730519284452337E01 | 1.628292355633396419970E01 | 1.630248242953408519332E01 |
| Q_4 | 1.743064932571085759970E01 | 1.746228743151463703304E01 | 1.749375254301027698446E01 |

| Zero | Window w-15-10-32012 | Window w-15-10-32062 | Window w-15-10-32112 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.526842183487823400006E01 | 1.527945628758538100002E01 | 1.529024445808948400038E01 |
| Q_1 | 1.538403217173000371663E01 | 1.539443799328026492041E01 | 1.540458332947369350045E01 |
| Q_2 | 1.561689228113972362395E01 | 1.562563612602689164677E01 | 1.563408231861724407424E01 |
| Q_3 | 1.632144806261643469464E01 | 1.633983541210087389248E01 | 1.635766008017261198375E01 |
| Q_4 | 1.752500563926239712624E01 | 1.755600984657212036873E01 | 1.758673060716716235290E01 |

| Zero | Window w-15-10-32162 | Window w-15-10-32212 | Window w-15-10-32261 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.530079464979973899973E01 | 1.531111494498648899990E01 | 1.532121319410991899974E01 |
| Q_1 | 1.541447767929100929989E01 | 1.542413024729213258390E01 | 1.543354993493496182897E01 |
| Q_2 | 1.564224446255486327198E01 | 1.565013557365662817070E01 | 1.565776808262602312269E01 |
| Q_3 | 1.637493815019047816925E01 | 1.639168603317213130516E01 | 1.640792032698794778063E01 |
| Q_4 | 1.761713581152353462478E01 | 1.764719589455123732041E01 | 1.767688389674605888707E01 |

| Zero | Window w-15-10-32311 | Window w-15-10-32361 | Window w-15-10-32410 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.533109700750906900010E01 | 1.534187737648309600002E01 | 1.535817644835192099986E01 |
| Q_1 | 1.544274533469130707142E01 | 1.545306741180836517142E01 | 1.547013039645879892581E01 |
| Q_2 | 1.566515384210122547887E01 | 1.567499025100004301798E01 | 1.569877659029097882303E01 |
| Q_3 | 1.642365768934592313612E01 | 1.643740817424956467824E01 | 1.644293871509068148511E01 |
| Q_4 | 1.770617549213291530910E01 | 1.773401881728705335034E01 | 1.775610355966940449857E01 |

| Zero | Window w-15-10-32460 | Window w-15-10-32510 | Window w-15-10-32560 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.537401892780410900003E01 | 1.538997251388198799979E01 | 1.541302776376713300037E01 |
| Q_1 | 1.548665038764650879726E01 | 1.550324326913883511876E01 | 1.552781057971953321620E01 |
| Q_2 | 1.572210331972243453191E01 | 1.574594549988483077000E01 | 1.578517719679319586921E01 |
| Q_3 | 1.644851954224448919648E01 | 1.645449286646181486470E01 | 1.647504194833750260779E01 |
| Q_4 | 1.777809050126627725234E01 | 1.780415377505286280042E01 | 1.782929015153121938067E01 |

| Zero | Window w-15-10-32609 | Window w-15-10-32659 | Window w-15-10-32709 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.543651219708299900026E01 | 1.545885251325639599997E01 | 1.548006944407275000015E01 |
| Q_1 | 1.555275038548343377685E01 | 1.557623350706937196894E01 | 1.559828280201457950498E01 |
| Q_2 | 1.582707957475143205166E01 | 1.586811908068437795664E01 | 1.590823228555370134635E01 |
| Q_3 | 1.650042598656239940108E01 | 1.652678335751275751249E01 | 1.655401450702362029996E01 |
| Q_4 | 1.784900520858059571293E01 | 1.786941165527209061242E01 | 1.789050251362372215974E01 |

| Zero | Window w-15-10-32759 | Window w-15-10-32808 | Window w-15-10-32858 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.550020567034016800035E01 | 1.551930582462818900003E01 | 1.553741632448734799957E01 |
| Q_1 | 1.561895001305840459740E01 | 1.563829366204099598735E01 | 1.565637791562949018582E01 |
| Q_2 | 1.594739011279052552303E01 | 1.598556450379203620372E01 | 1.602273009446344645586E01 |
| Q_3 | 1.658202894151737885609E01 | 1.661072739367349970600E01 | 1.664000497035749912174E01 |
| Q_4 | 1.791228325945718689166E01 | 1.793475582035680246720E01 | 1.795791881194720863123E01 |

| Zero | Window w-15-10-32908 | Window w-15-10-32958 | Window w-15-10-33008 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.555458461506111200040E01 | 1.557085849193483500022E01 | 1.558628550445190799958E01 |
| Q_1 | 1.567327077493477627268E01 | 1.568904237888085045471E01 | 1.570376348386720100851E01 |
| Q_2 | 1.605886468603703776115E01 | 1.609394967019636530497E01 | 1.612797036622749278882E01 |
| Q_3 | 1.666975356621128947707E01 | 1.669986415839443608979E01 | 1.673022886973014520910E01 |
| Q_4 | 1.798176724531689351337E01 | 1.800629229017855087273E01 | 1.803148108723034468218E01 |

| Zero | Window w-15-10-33057 | Window w-15-10-33107 | Window w-15-10-33157 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.560091244879029100025E01 | 1.561478495307385499970E01 | 1.562794715159879299984E01 |
| Q_1 | 1.571750416895436745779E01 | 1.573033278725561099048E01 | 1.574231516158816865120E01 |
| Q_2 | 1.616091626378612434826E01 | 1.619278116846543686888E01 | 1.622356325138957612760E01 |
| Q_3 | 1.676074274387718818571E01 | 1.679130520765359111182E01 | 1.682182122129653925255E01 |
| Q_4 | 1.805731661824063737087E01 | 1.808377764046229106351E01 | 1.811083869023625771491E01 |

| Zero | Window w-15-10-33207 | Window w-15-10-33256 | Window w-15-10-33306 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.564044144153297999974E01 | 1.565230831311160700041E01 | 1.566358624319545000004E01 |
| Q_1 | 1.575351400636387456250E01 | 1.576398854795645717262E01 | 1.577379431133948834830E01 |
| Q_2 | 1.625326500753164335640E01 | 1.628189313030881153754E01 | 1.630945831221317453286E01 |
| Q_3 | 1.685220213555127223570E01 | 1.688236628543961032924E01 | 1.691223935562048838986E01 |
| Q_4 | 1.813847015865567866878E01 | 1.816663844001978486177E01 | 1.819530615159799693051E01 |

| Zero | Window w-15-10-33356 | Window w-15-10-33406 | Window w-15-10-33455 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.567600177233963699985E01 | 1.569894563834764000029E01 | 1.572022761554853600031E01 |
| Q_1 | 1.578610517364955392969E01 | 1.581918549865866141600E01 | 1.585105713286167948648E01 |
| Q_2 | 1.633400106149940695516E01 | 1.634434586170587960438E01 | 1.635497684200819761176E01 |
| Q_3 | 1.694075895245204870995E01 | 1.696205358236953626705E01 | 1.698341918375880586767E01 |
| Q_4 | 1.822394018498708754585E01 | 1.824940550497440970926E01 | 1.827528057458230385975E01 |

| Zero | Window w-15-10-33505 | Window w-15-10-33555 | Window w-15-10-33604 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.573993094718004199985E01 | 1.575814404909191799968E01 | 1.577495740847456100024E01 |
| Q_1 | 1.588176444938202100821E01 | 1.591135380071313328541E01 | 1.593987088852564699883E01 |
| Q_2 | 1.636585936555717449639E01 | 1.637695669485405056652E01 | 1.638823023641586541788E01 |
| Q_3 | 1.700480300453050109578E01 | 1.702615590717424440617E01 | 1.704743143461308661595E01 |
| Q_4 | 1.830152860036935471427E01 | 1.832811270716073696538E01 | 1.835499450451243661116E01 |

| Zero | Window w-15-10-33654 | Window w-15-10-33704 | Window w-15-10-33754 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.579046215914647499981E01 | 1.580474875465603399986E01 | 1.581790579269636299979E01 |
| Q_1 | 1.596736051065652387763E01 | 1.599386635548171948455E01 | 1.601943084358766166385E01 |
| Q_2 | 1.639964051431646820979E01 | 1.641114810765506128697E01 | 1.642271450241004599781E01 |
| Q_3 | 1.706858622539207308300E01 | 1.708958031248619896698E01 | 1.711037731530501720262E01 |
| Q_4 | 1.838213440753983359856E01 | 1.840949196159897642208E01 | 1.843702616868537554062E01 |

| Zero | Window w-15-10-33803 | Window w-15-10-33853 | Window w-15-10-33903 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.583001902478742000009E01 | 1.584117056789715300043E01 | 1.585143831902588499976E01 |
| Q_1 | 1.604409501146977427496E01 | 1.606789843153055543160E01 | 1.609087916264720533564E01 |
| Q_2 | 1.643430282058520647444E01 | 1.644587840485612922209E01 | 1.645740925143142259837E01 |
| Q_3 | 1.713094453516989569553E01 | 1.715125296662190654273E01 | 1.717127723785583070203E01 |
| Q_4 | 1.846469581041797073176E01 | 1.849245976282395164184E01 | 1.852027729854795932811E01 |

| Zero | Window w-15-10-33953 | Window w-15-10-34002 | Window w-15-10-34052 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.586089556122677499995E01 | 1.586961074073621699981E01 | 1.587764738980389399997E01 |
| Q_1 | 1.611307372589227166274E01 | 1.613451710050204638766E01 | 1.615524273579860022217E01 |
| Q_2 | 1.646886629592929003792E01 | 1.648022356590674885116E01 | 1.649145821914098137759E01 |
| Q_3 | 1.719099549360854990894E01 | 1.721038923320530576559E01 | 1.722944311540683859883E01 |
| Q_4 | 1.854810837256876815231E01 | 1.857591388801463022640E01 | 1.860365593921778972972E01 |

| Zero | Window w-15-10-34102 | Window w-15-10-34152 | Window w-15-10-34201 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.588506416793253000000E01 | 1.589264564977907700019E01 | 1.591461568473726900016E01 |
| Q_1 | 1.617528257541002512099E01 | 1.619704991689818562167E01 | 1.621259115786037750817E01 |
| Q_2 | 1.650255048922412593956E01 | 1.651502884063952671101E01 | 1.652615592657490293203E01 |
| Q_3 | 1.724814474038935704393E01 | 1.727016941675148068054E01 | 1.729187038038920496905E01 |
| Q_4 | 1.863129802972995747133E01 | 1.867507931722825431815E01 | 1.872561942453963539958E01 |

| Zero | Window w-15-10-34251 | Window w-15-10-34301 | Window w-15-10-34351 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.594644287841839699980E01 | 1.597494371094823499991E01 | 1.600068113027332500006E01 |
| Q_1 | 1.622265865320988486621E01 | 1.623330304825577927522E01 | 1.624437158654587417400E01 |
| Q_2 | 1.653561313393345679618E01 | 1.654506022419346609326E01 | 1.655443111047488779879E01 |
| Q_3 | 1.731174646661326102515E01 | 1.733118067233217927253E01 | 1.735011363020219845449E01 |
| Q_4 | 1.877483629906645283200E01 | 1.882431952626327477211E01 | 1.887389199716518741606E01 |

| Zero | Window w-15-10-34399 | Window w-15-10-34450 | Window w-15-10-34500 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.602415370040616299924E01 | 1.605153690102234900067E01 | 1.607733770504355400033E01 |
| Q_1 | 1.625571149858682729744E01 | 1.627097447718049231906E01 | 1.628674098232040663888E01 |
| Q_2 | 1.656367167011302999474E01 | 1.657658210607958213997E01 | 1.658953581145397225202E01 |
| Q_3 | 1.736850360779824489939E01 | 1.741686932693148160550E01 | 1.747023058911779900930E01 |
| Q_4 | 1.892339017575845026148E01 | 1.894953703955191994315E01 | 1.897246589028947606238E01 |

| Zero | Window w-15-10-34549 | Window w-16-10-34599 | Window w-16-10-34649 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.610109578933969577165E01 | 1.602177317997848499977E01 | 1.604294803976015900034E01 |
| Q_1 | 1.630224890410524246458E01 | 1.612342387630152258822E01 | 1.614508392369129906666E01 |
| Q_2 | 1.660194022085966110078E01 | 1.632654448629478802398E01 | 1.634996836125894875517E01 |
| Q_3 | 1.752293364134975960263E01 | 1.663853494171509944145E01 | 1.667457612229578497141E01 |
| Q_4 | 1.899635725784515681049E01 | 1.754217751597911662334E01 | 1.756195696177320439597E01 |
| Q_5 | | 1.901498042465959938813E01 | 1.903404117876512692889E01 |

| Zero | Window w-16-10-34698 | Window w-16-10-34749 | Window w-16-10-34798 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.606354118449257500044E01 | 1.608355825947137800018E01 | 1.610300980933061899998E01 |
| Q_1 | 1.616609309649292749479E01 | 1.618645770760915655710E01 | 1.620618942531532863036E01 |
| Q_2 | 1.637253396916145827336E01 | 1.639424476480286121428E01 | 1.641511176295983623352E01 |
| Q_3 | 1.671005980865389427964E01 | 1.674496232463409443880E01 | 1.677926747816240881511E01 |
| Q_4 | 1.758225295985102326277E01 | 1.760303172756201821499E01 | 1.762425971221349184533E01 |
| Q_5 | 1.905354626837467454763E01 | 1.907349050933752534175E01 | 1.909387085734212340278E01 |

| Zero | Window w-16-10-34848 | Window w-16-10-34897 | Window w-16-10-34947 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.612190706238947499919E01 | 1.614026189807992799942E01 | 1.615808676334118799967E01 |
| Q_1 | 1.622530092713104505307E01 | 1.624380583377978166763E01 | 1.626171858857612546011E01 |
| Q_2 | 1.643514877224321332413E01 | 1.645437222960516651486E01 | 1.647280094152949162650E01 |
| Q_3 | 1.681295972018169473765E01 | 1.684602439041123639329E01 | 1.687844787437928469227E01 |
| Q_4 | 1.764590017844241073147E01 | 1.766791367601790970279E01 | 1.769025850798040860878E01 |
| Q_5 | 1.911468266715900960959E01 | 1.913591964964595602307E01 | 1.915757379691889475230E01 |

| Zero | Window w-16-10-34998 |
|-------------|-----------------------------|
| Q_0 | 1.617539458761916299975E01 |
| Q_1 | 1.627905433404233020815E01 |
| Q_2 | 1.649045579513036522031E01 |
| Q_3 | 1.691021775043582760049E01 |
| Q_4 | 1.771289123069842325400E01 |
| Q_5 | 1.917963532261184531925E01 |

4.12 Zeros of Windows with 460 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-12-11-21111 | Window w-13-11-21160 | Window w-13-11-21210 |
| Q_0 | 1.328565142514195066437E01 | 1.301117470482603599973E01 | 1.302229613831435599963E01 |
| Q_1 | | 1.329497389071644833976E01 | 1.330423789881552233422E01 |
| Zero | Window w-13-11-21260 | Window w-13-11-21309 | Window w-13-11-21359 |
| Q_0 | 1.303333261413922799978E01 | 1.304429455982540600033E01 | 1.305518181891781299975E01 |
| Q_1 | 1.331341700830288812731E01 | 1.332251988829722030763E01 | 1.333154638865607118526E01 |
| Zero | Window w-13-11-21408 | Window w-13-11-21458 | Window w-13-11-21508 |
| Q_0 | 1.306599427213926200003E01 | 1.307673180204341199968E01 | 1.308739429332771000026E01 |
| Q_1 | 1.334049639388635718866E01 | 1.334936979385543844804E01 | 1.335816648418276407322E01 |
| Zero | Window w-13-11-21557 | Window w-13-11-21607 | Window w-13-11-21657 |
| Q_0 | 1.309798163302962199957E01 | 1.310849371072666800023E01 | 1.311893041873965900027E01 |
| Q_1 | 1.336688636653416675879E01 | 1.337552934891863723205E01 | 1.338409534598674359429E01 |
| Zero | Window w-13-11-21706 | Window w-13-11-21756 | Window w-13-11-21806 |
| Q_0 | 1.312929165233886799960E01 | 1.313957730995290299966E01 | 1.314978729337997100015E01 |
| Q_1 | 1.339258427933012484019E01 | 1.340099607778150486628E01 | 1.340933067771459688989E01 |
| Zero | Window w-13-11-21855 | Window w-13-11-21905 | Window w-13-11-21955 |
| Q_0 | 1.315992150800125399992E01 | 1.316997986299609599975E01 | 1.317996227155862599967E01 |
| Q_1 | 1.341758802334328401669E01 | 1.342576806701943425721E01 | 1.343387076952864000404E01 |
| Zero | Window w-13-11-22004 | Window w-13-11-22054 | Window w-13-11-22104 |
| Q_0 | 1.318986865111555000039E01 | 1.319969892354465899973E01 | 1.320945301539377499979E01 |
| Q_1 | 1.344189610038325339431E01 | 1.344984403811193264099E01 | 1.345771457054505329965E01 |
| Zero | Window w-13-11-22153 | Window w-13-11-22203 | Window w-13-11-22253 |
| Q_0 | 1.321913085809966900003E01 | 1.322873238820661300017E01 | 1.323825754758413399993E01 |
| Q_1 | 1.346550769509518430660E01 | 1.347322341903193267890E01 | 1.348086175975038686261E01 |
| Zero | Window w-13-11-22302 | Window w-13-11-22352 | Window w-13-11-22402 |
| Q_0 | 1.324770628364355899969E01 | 1.325707854955293299969E01 | 1.326637430444987200001E01 |
| Q_1 | 1.348842274503241001754E01 | 1.349590641330003519191E01 | 1.350331281386020678900E01 |
| Zero | Window w-13-11-22451 | Window w-13-11-22501 | Window w-13-11-22551 |
| Q_0 | 1.328370661821003100023E01 | 1.330430802326931100012E01 | 1.332438228744411600011E01 |
| Q_1 | 1.352476476434201441753E01 | 1.355234690299923155411E01 | 1.357949042438491399701E01 |
| Zero | Window w-13-11-22600 | Window w-13-11-22650 | Window w-13-11-22700 |
| Q_0 | 1.334392362057034699986E01 | 1.336294345471836000037E01 | 1.338145270099614400020E01 |
| Q_1 | 1.360618065224216912366E01 | 1.363242581647521417185E01 | 1.365823339267476139308E01 |
| Zero | Window w-13-11-22749 | Window w-13-11-22799 | Window w-13-11-22849 |
| Q_0 | 1.339946222215771400033E01 | 1.341698281622882599987E01 | 1.343402520712471199995E01 |
| Q_1 | 1.368361074918941625543E01 | 1.370856513552994435275E01 | 1.373310368001056379437E01 |
| Zero | Window w-13-11-22898 | Window w-13-11-22948 | Window w-13-11-22997 |
| Q_0 | 1.345060003571308400016E01 | 1.346671785140743999969E01 | 1.348238910428546299958E01 |
| Q_1 | 1.375723338769990770122E01 | 1.378096113877898208980E01 | 1.380429368728203913183E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-13-11-23047 | Window w-13-11-23097 | Window w-13-11-23146 |
| Q_0 | 1.349762413772680800031E01 | 1.351243318156320299961E01 | 1.352682634573230099993E01 |
| Q_1 | 1.382723766019817477572E01 | 1.384979955691208159969E01 | 1.387198574896273445094E01 |
| Zero | Window w-13-11-23196 | Window w-13-11-23246 | Window w-13-11-23295 |
| Q_0 | 1.354081361442565200042E01 | 1.355440484071981000012E01 | 1.356760974167877099959E01 |
| Q_1 | 1.389380248009965087338E01 | 1.391525586661667153194E01 | 1.393635189794418310569E01 |
| Zero | Window w-13-11-23345 | Window w-13-11-23395 | Window w-13-11-23444 |
| Q_0 | 1.358043789391490100034E01 | 1.359289872959479900019E01 | 1.360500153287574900008E01 |
| Q_1 | 1.395709643748120371703E01 | 1.397749522364959139271E01 | 1.399755387115318987831E01 |
| Zero | Window w-13-11-23494 | Window w-13-11-23544 | Window w-13-11-23593 |
| Q_0 | 1.361675543675800300041E01 | 1.362816942033748700020E01 | 1.363925230644322200008E01 |
| Q_1 | 1.401727787242572431745E01 | 1.403667259925170383936E01 | 1.405574330454542805041E01 |
| Zero | Window w-13-11-23643 | Window w-13-11-23693 | Window w-13-11-23742 |
| Q_0 | 1.365001275964350900029E01 | 1.366045928460464999998E01 | 1.367060022478587599966E01 |
| Q_1 | 1.407449512427397247862E01 | 1.409293307951058064290E01 | 1.411106207860557449057E01 |
| Zero | Window w-13-11-23792 | Window w-13-11-23842 | Window w-13-11-23891 |
| Q_0 | 1.368044376145420799960E01 | 1.368999791300285700027E01 | 1.369927053455702800015E01 |
| Q_1 | 1.412888691946270144223E01 | 1.414641229190918130052E01 | 1.416364278014858680329E01 |
| Zero | Window w-13-11-23941 | Window w-13-11-23991 | Window w-13-11-24040 |
| Q_0 | 1.370826931785104099964E01 | 1.371700179136097700033E01 | 1.372547532067724599964E01 |
| Q_1 | 1.418058286528605338277E01 | 1.419723692791599084853E01 | 1.421360925076283288331E01 |
| Zero | Window w-13-11-24090 | Window w-13-11-24140 | Window w-13-11-24189 |
| Q_0 | 1.373369710910190600022E01 | 1.374167419845572800027E01 | 1.374941347008062899997E01 |
| Q_1 | 1.422970402136606917712E01 | 1.424552533480090443438E01 | 1.426107719642678200566E01 |
| Zero | Window w-13-11-24239 | Window w-13-11-24289 | Window w-13-11-24338 |
| Q_0 | 1.375692164602323199971E01 | 1.376420529038601800031E01 | 1.377127081083277999971E01 |
| Q_1 | 1.427636352465586956715E01 | 1.429138815373450394682E01 | 1.430615483653051957843E01 |
| Zero | Window w-13-11-24388 | Window w-13-11-24438 | Window w-13-11-24487 |
| Q_0 | 1.377812446023568399966E01 | 1.378477233845168600009E01 | 1.379122039421655900038E01 |
| Q_1 | 1.432066724731995021637E01 | 1.433492898456681440434E01 | 1.434894357369000095735E01 |
| Zero | Window w-13-11-24537 | Window w-13-11-24587 | Window w-13-11-24636 |
| Q_0 | 1.379747442714527700010E01 | 1.380354008982800500041E01 | 1.381267123591895700039E01 |
| Q_1 | 1.436271446981152270089E01 | 1.437624506048065591533E01 | 1.438843869441124055392E01 |
| Zero | Window w-13-11-24686 | Window w-13-11-24735 | Window w-13-11-24785 |
| Q_0 | 1.384008353571680400001E01 | 1.386618094073609299983E01 | 1.389647398131747000043E01 |
| Q_1 | 1.439410049097282551667E01 | 1.439997556800132882861E01 | 1.441035424380096120495E01 |
| Zero | Window w-13-11-24835 | Window w-13-11-24884 | Window w-13-11-24934 |
| Q_0 | 1.393799994129380899997E01 | 1.397664352511542999995E01 | 1.401274340170383699965E01 |
| Q_1 | 1.443241328418178903194E01 | 1.445551276018171034561E01 | 1.447943506160969067732E01 |
| Zero | Window w-13-11-24984 | Window w-13-11-25033 | Window w-13-11-25083 |
| Q_0 | 1.404659222084230099994E01 | 1.407855071920596399995E01 | 1.410882221938077100021E01 |
| Q_1 | 1.450394745165414034632E01 | 1.452891521790522544322E01 | 1.455414807061078331755E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-13-11-25133 | Window w-13-11-25182 | Window w-13-11-25232 |
| Q_0 | 1.413761178886599300004E01 | 1.416508622867538300018E01 | 1.419139331154075922559E01 |
| Q_1 | 1.457951471748854677894E01 | 1.460490888051044212990E01 | 1.463025800769847510358E01 |
| Zero | Window w-14-11-25282 | Window w-14-11-25332 | Window w-14-11-25382 |
| Q_0 | 1.401597426272193700012E01 | 1.403169048820511299967E01 | 1.404717937738962699971E01 |
| Q_1 | 1.420739748265589203098E01 | 1.422309615757600359531E01 | 1.423852036693242981147E01 |
| Q_2 | 1.465252227103044736344E01 | 1.467449590756440172979E01 | 1.469621908053399208811E01 |
| Zero | Window w-14-11-25432 | Window w-14-11-25482 | Window w-14-11-25532 |
| Q_0 | 1.406243463880283300037E01 | 1.407745960006704799995E01 | 1.409225748501301800006E01 |
| Q_1 | 1.425366418272888908644E01 | 1.426853134164285395822E01 | 1.428312551810333255395E01 |
| Q_2 | 1.471768034430206900740E01 | 1.473888172028372819337E01 | 1.475982512312791696592E01 |
| Zero | Window w-14-11-25582 | Window w-14-11-25632 | Window w-14-11-25682 |
| Q_0 | 1.410683148548506199958E01 | 1.412118476007171199993E01 | 1.413532043346757499994E01 |
| Q_1 | 1.429745039446857645966E01 | 1.431150965828352668915E01 | 1.432530700012188837247E01 |
| Q_2 | 1.478051246178680291823E01 | 1.480094563817327720564E01 | 1.482112654664014654658E01 |
| Zero | Window w-14-11-25731 | Window w-14-11-25781 | Window w-14-11-25831 |
| Q_0 | 1.414924159590721499963E01 | 1.416295130267227399962E01 | 1.417645257366885599981E01 |
| Q_1 | 1.433884611146243249526E01 | 1.435213068260614420989E01 | 1.436516440063657773941E01 |
| Q_2 | 1.484105707349941948719E01 | 1.486073909658744589875E01 | 1.488017448487574355322E01 |
| Zero | Window w-14-11-25881 | Window w-14-11-25931 | Window w-14-11-25981 |
| Q_0 | 1.418974839307206500024E01 | 1.420284170903471300008E01 | 1.421573543345709599982E01 |
| Q_1 | 1.437795094742552918544E01 | 1.439049399768612386673E01 | 1.440279721707514959915E01 |
| Q_2 | 1.489936509812712062042E01 | 1.491831278659682959165E01 | 1.493701939077824924779E01 |
| Zero | Window w-14-11-26031 | Window w-14-11-26081 | Window w-14-11-26131 |
| Q_0 | 1.422843244181489400033E01 | 1.424093557304210500014E01 | 1.425324762946606999958E01 |
| Q_1 | 1.441486426034645488593E01 | 1.442669876955691514106E01 | 1.443830437232642579636E01 |
| Q_2 | 1.495548674119273409745E01 | 1.497371665822295958709E01 | 1.499171095198918954739E01 |
| Zero | Window w-14-11-26181 | Window w-14-11-26231 | Window w-14-11-26281 |
| Q_0 | 1.426537137679163399964E01 | 1.427730954413154799976E01 | 1.428906482408024000014E01 |
| Q_1 | 1.444968468015317583034E01 | 1.446084328678531212738E01 | 1.447178376664992196197E01 |
| Q_2 | 1.500947142226774824389E01 | 1.502699985845092778801E01 | 1.504429803954744536334E01 |
| Zero | Window w-14-11-26331 | Window w-14-11-26381 | Window w-14-11-26431 |
| Q_0 | 1.430063987282819899967E01 | 1.431203731031417600034E01 | 1.432325972041256399985E01 |
| Q_1 | 1.448250967334016094373E01 | 1.449302453816110556901E01 | 1.450333186873484528790E01 |
| Q_2 | 1.506136773422257516333E01 | 1.507821070087685282318E01 | 1.509482868776230598575E01 |
| Zero | Window w-14-11-26481 | Window w-14-11-26531 | Window w-14-11-26580 |
| Q_0 | 1.433430965115341300040E01 | 1.434518961497242999989E01 | 1.435590208898861199968E01 |
| Q_1 | 1.451343514766520285345E01 | 1.452333783126216395880E01 | 1.453304334832616326236E01 |
| Q_2 | 1.511122343313512163092E01 | 1.512739666544331496294E01 | 1.514335010354821217660E01 |
| Zero | Window w-14-11-26630 | Window w-14-11-26680 | Window w-14-11-26730 |
| Q_0 | 1.436644951530714699964E01 | 1.437683430134521599987E01 | 1.438705882017856299993E01 |
| Q_1 | 1.454255509899215454729E01 | 1.455187645363319039627E01 | 1.456101075182325199544E01 |
| Q_2 | 1.515908545697834434139E01 | 1.517460442621414623988E01 | 1.518990870300200044050E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-14-11-26780 | Window w-14-11-26830 | Window w-14-11-26880 |
| Q_0 | 1.439712541090671399976E01 | 1.440703637903476099988E01 | 1.441679399686983499996E01 |
| Q_1 | 1.456996130135888903832E01 | 1.457873137733907560089E01 | 1.458732422130269353825E01 |
| Q_2 | 1.520499997069598610913E01 | 1.521987990462554129860E01 | 1.523455017248735712896E01 |
| Zero | Window w-14-11-26930 | Window w-14-11-26980 | Window w-14-11-27030 |
| Q_0 | 1.442640050393034700012E01 | 1.443585810736628100015E01 | 1.444952504048307199980E01 |
| Q_1 | 1.459574304042284109695E01 | 1.460399100675717962931E01 | 1.461651739065601571677E01 |
| Q_2 | 1.524901243475955525675E01 | 1.526326834513631042038E01 | 1.530146344132323131104E01 |
| Zero | Window w-14-11-27080 | Window w-14-11-27130 | Window w-14-11-27180 |
| Q_0 | 1.446318917748468500014E01 | 1.447630515237536600031E01 | 1.448889375008765900005E01 |
| Q_1 | 1.462893685545515205532E01 | 1.464070048142068122647E01 | 1.465184487970823855492E01 |
| Q_2 | 1.534231448399044100625E01 | 1.538266114834291643527E01 | 1.542241706938562435976E01 |
| Zero | Window w-14-11-27230 | Window w-14-11-27280 | Window w-14-11-27330 |
| Q_0 | 1.450098372056943999992E01 | 1.451260299080702200012E01 | 1.452748724097627799987E01 |
| Q_1 | 1.466241270175545537927E01 | 1.467244447920221552852E01 | 1.468886707580521791116E01 |
| Q_2 | 1.546152670454563795785E01 | 1.549994101087524964872E01 | 1.553181179758638608482E01 |
| Zero | Window w-14-11-27380 | Window w-14-11-27429 | Window w-14-11-27479 |
| Q_0 | 1.455172281780027900011E01 | 1.457478386657482099988E01 | 1.459667617297119499974E01 |
| Q_1 | 1.472373423641456616565E01 | 1.475783917355212278722E01 | 1.479115735651450216654E01 |
| Q_2 | 1.554744662594572109180E01 | 1.556357710431068018184E01 | 1.558016641622236089608E01 |
| Zero | Window w-14-11-27529 | Window w-14-11-27579 | Window w-14-11-27629 |
| Q_0 | 1.461743518963828099982E01 | 1.463709769062566600027E01 | 1.465570291227765400022E01 |
| Q_1 | 1.482370221803642346137E01 | 1.485548512271454998316E01 | 1.488651764350194245910E01 |
| Q_2 | 1.559719129497675752394E01 | 1.561462464631888277800E01 | 1.563243702404850900538E01 |
| Zero | Window w-14-11-27679 | Window w-14-11-27729 | Window w-14-11-27779 |
| Q_0 | 1.467329204786581399976E01 | 1.468990776269479800031E01 | 1.470559370651535300006E01 |
| Q_1 | 1.491681148444546893290E01 | 1.494637846497246919802E01 | 1.497523050315550639973E01 |
| Q_2 | 1.565059705197240567248E01 | 1.566907189657837817885E01 | 1.568782774143189268339E01 |
| Zero | Window w-14-11-27829 | Window w-14-11-27879 | Window w-14-11-27929 |
| Q_0 | 1.472039404093297499960E01 | 1.473435299576972699973E01 | 1.474751446520866499969E01 |
| Q_1 | 1.500337959962509420259E01 | 1.503083782206090365796E01 | 1.505761729023330403130E01 |
| Q_2 | 1.570683024752816417564E01 | 1.572604498554504037777E01 | 1.574543782911590889071E01 |
| Zero | Window w-14-11-27979 | Window w-14-11-28029 | Window w-14-11-28079 |
| Q_0 | 1.475992165120549999991E01 | 1.477161675842409999972E01 | 1.478264074206596100005E01 |
| Q_1 | 1.508373016156506395049E01 | 1.510918861718750029911E01 | 1.513400484847177729798E01 |
| Q_2 | 1.576497530158186971463E01 | 1.578462487191351298812E01 | 1.580435519838493964393E01 |
| Zero | Window w-14-11-28129 | Window w-14-11-28179 | Window w-14-11-28229 |
| Q_0 | 1.479303310756211000017E01 | 1.480283175924213200005E01 | 1.481207289378934899987E01 |
| Q_1 | 1.515819104402434083865E01 | 1.518175937714258802620E01 | 1.520472199373342372247E01 |
| Q_2 | 1.582413632099299562444E01 | 1.584393980547636399375E01 | 1.586373884310270066227E01 |
| Zero | Window w-14-11-28278 | Window w-14-11-28328 | Window w-14-11-28378 |
| Q_0 | 1.482079093348624200012E01 | 1.482901849387565600038E01 | 1.483678638042382900031E01 |
| Q_1 | 1.522709100070151011161E01 | 1.524887845481665594929E01 | 1.527009635207063229737E01 |
| Q_2 | 1.588350831120245700533E01 | 1.590322479981072355606E01 | 1.592286660982020905352E01 |

| Zero | Window w-14-11-28428 | Window w-14-11-28478 | Window w-14-11-28528 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.484412360898325099982E01 | 1.485623685451898300016E01 | 1.488813312498343699973E01 |
| Q_1 | 1.529075661753282496663E01 | 1.530868235427289469897E01 | 1.531746969200966790661E01 |
| Q_2 | 1.594241372783688445811E01 | 1.596100071691231954505E01 | 1.597602408283050727002E01 |

| Zero | Window w-14-11-28578 | Window w-14-11-28628 | Window w-14-11-28678 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.491785759157778199976E01 | 1.494559864736329000013E01 | 1.497156436370887000031E01 |
| Q_1 | 1.532669414993776648998E01 | 1.533630051227853294607E01 | 1.534623099751296412558E01 |
| Q_2 | 1.599125296709830943744E01 | 1.600663081800950454832E01 | 1.602211207406729820239E01 |

| Zero | Window w-14-11-28728 | Window w-14-11-28778 | Window w-14-11-28828 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.499593204243801400008E01 | 1.501893919510290799964E01 | 1.504072488305468400030E01 |
| Q_1 | 1.535641392217094529458E01 | 1.536680933306086398269E01 | 1.537734710910398716610E01 |
| Q_2 | 1.603763917688966290746E01 | 1.605320670728273555611E01 | 1.606876282142413781343E01 |

| Zero | Window w-14-11-28878 | Window w-14-11-28928 | Window w-14-11-28978 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.506143805908517100019E01 | 1.508120654945532199999E01 | 1.510013920085871000007E01 |
| Q_1 | 1.538797479279937685179E01 | 1.539864614929248488612E01 | 1.540932175340035992749E01 |
| Q_2 | 1.608427913422285056126E01 | 1.609973122321102519290E01 | 1.611509873310385168761E01 |

| Zero | Window w-14-11-29028 | Window w-14-11-29078 | Window w-15-11-29127 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.511868477904671200038E01 | 1.514387588356703884078E01 | 1.501520259109459399984E01 |
| Q_1 | 1.542024529311558550017E01 | 1.543691226812530145705E01 | 1.515869062585769760226E01 |
| Q_2 | 1.613144328714182915673E01 | 1.617074633301291645797E01 | 1.545078939462585747387E01 |
| Q_3 | | | 1.620746508395676217448E01 |

| Zero | Window w-15-11-29176 | Window w-15-11-29226 | Window w-15-11-29275 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.503005820277510400009E01 | 1.504456551729078500005E01 | 1.505873421912074799998E01 |
| Q_1 | 1.517311841814898664294E01 | 1.518716019246477289505E01 | 1.520082769792529053809E01 |
| Q_2 | 1.546414881981312595786E01 | 1.547700065896799951834E01 | 1.548936540816661997389E01 |
| Q_3 | 1.624399586797267374533E01 | 1.628027775813063768133E01 | 1.631627498192445278186E01 |

| Zero | Window w-15-11-29324 | Window w-15-11-29373 | Window w-15-11-29423 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.507257253273510499980E01 | 1.508608922264788199975E01 | 1.509929345108842500042E01 |
| Q_1 | 1.521413133038842221967E01 | 1.522708204040222123958E01 | 1.523969116152086604975E01 |
| Q_2 | 1.550126240317211980067E01 | 1.551271143183170378270E01 | 1.552373243798261317518E01 |
| Q_3 | 1.635194756044178349651E01 | 1.638725705589800484691E01 | 1.642216700186092098908E01 |

| Zero | Window w-15-11-29472 | Window w-15-11-29521 | Window w-15-11-29571 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.511219466603331099998E01 | 1.512480249716954399958E01 | 1.513712666178653499984E01 |
| Q_1 | 1.525197027271222471531E01 | 1.526393107333367095760E01 | 1.527558527253863446694E01 |
| Q_2 | 1.553434528415385834643E01 | 1.554456955218820978556E01 | 1.555442438124004517902E01 |
| Q_3 | 1.645664330528848317246E01 | 1.649065455780505303797E01 | 1.652417226067745807151E01 |

| Zero | Window w-15-11-29620 | Window w-15-11-29669 | Window w-15-11-29719 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.514917688150286200020E01 | 1.516096281009530999991E01 | 1.517249397220995999966E01 |
| Q_1 | 1.528694449370815591684E01 | 1.529802019374444362401E01 | 1.530882359651420236094E01 |
| Q_2 | 1.556392834074657086779E01 | 1.557309933497093570008E01 | 1.558195453520185186705E01 |
| Q_3 | 1.655717097005537177291E01 | 1.658962837082406713458E01 | 1.662152528830440696359E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-15-11-29768 | Window w-15-11-29817 | Window w-15-11-29867 |
| Q_0 | 1.518683104218203399997E01 | 1.520606533984758900000E01 | 1.522482630843291299960E01 |
| Q_1 | 1.532310428127113569648E01 | 1.534340782310354556889E01 | 1.536313849156513592579E01 |
| Q_2 | 1.559815946357575244113E01 | 1.562730574059521368620E01 | 1.565605044447605326535E01 |
| Q_3 | 1.664619189306552130003E01 | 1.665923388332974763339E01 | 1.667252693704008939882E01 |
| Zero | Window w-15-11-29916 | Window w-15-11-29965 | Window w-15-11-30015 |
| Q_0 | 1.524311671752946600010E01 | 1.526094508818683900039E01 | 1.527831997810951799970E01 |
| Q_1 | 1.538229713037995474711E01 | 1.540089112422604175363E01 | 1.541892836155123109806E01 |
| Q_2 | 1.568438510512266853298E01 | 1.571230962933794547947E01 | 1.573982372297157712390E01 |
| Q_3 | 1.668605968231600523120E01 | 1.669982362904128256678E01 | 1.671380940793129012654E01 |
| Zero | Window w-15-11-30064 | Window w-15-11-30113 | Window w-15-11-30163 |
| Q_0 | 1.529525014845869700011E01 | 1.531174453463738399997E01 | 1.532781221918466499961E01 |
| Q_1 | 1.543641740647623160181E01 | 1.545336745852493541293E01 | 1.546978830926312839696E01 |
| Q_2 | 1.576692719723150324686E01 | 1.579361997664031691622E01 | 1.581990211025284471472E01 |
| Q_3 | 1.672800695275964430291E01 | 1.674240555317359237415E01 | 1.675699391487228272733E01 |
| Zero | Window w-15-11-30212 | Window w-15-11-30261 | Window w-15-11-30311 |
| Q_0 | 1.534346240459040299972E01 | 1.535870438632616200025E01 | 1.537354752634018799969E01 |
| Q_1 | 1.548569029405367389676E01 | 1.550108423983501187635E01 | 1.551598140984668000326E01 |
| Q_2 | 1.584577378220882235439E01 | 1.587123532155715537658E01 | 1.589628721125337243187E01 |
| Q_3 | 1.677176022435477411796E01 | 1.678669221719421340150E01 | 1.680177724873825649901E01 |
| Zero | Window w-15-11-30360 | Window w-15-11-30409 | Window w-15-11-30459 |
| Q_0 | 1.538800122724406599980E01 | 1.540207490739517299985E01 | 1.541577797705287100009E01 |
| Q_1 | 1.553039344624545224204E01 | 1.554433231154663005644E01 | 1.555781022978935550314E01 |
| Q_2 | 1.592093009624772621900E01 | 1.594516479059780402535E01 | 1.596899228355550822561E01 |
| Q_3 | 1.681700236613638871179E01 | 1.683235438062605834712E01 | 1.684781993906773748908E01 |
| Zero | Window w-15-11-30508 | Window w-15-11-30557 | Window w-15-11-30607 |
| Q_0 | 1.542911981575936799984E01 | 1.544210975106793900039E01 | 1.545475703871384500019E01 |
| Q_1 | 1.557083962826710098453E01 | 1.558343308058778803500E01 | 1.559560325173825715440E01 |
| Q_2 | 1.599241374459505463015E01 | 1.601543052736376812617E01 | 1.603804417255290981105E01 |
| Q_3 | 1.686338559380082956912E01 | 1.687903786999154747035E01 | 1.689476332975672508152E01 |
| Zero | Window w-15-11-30656 | Window w-15-11-30705 | Window w-15-11-30754 |
| Q_0 | 1.546707084429625000000E01 | 1.547906022651420300008E01 | 1.549073412197618899999E01 |
| Q_1 | 1.560736284572851671152E01 | 1.561872455628774074374E01 | 1.562970102097986413968E01 |
| Q_2 | 1.606025640969916737193E01 | 1.608206915794019634114E01 | 1.610348452575857475244E01 |
| Q_3 | 1.691054863246749087081E01 | 1.692638059075999831110E01 | 1.694224622190197649535E01 |
| Zero | Window w-15-11-30804 | Window w-15-11-30853 | Window w-15-11-30902 |
| Q_0 | 1.550210133158139000006E01 | 1.551317050845202199973E01 | 1.552395014737956399978E01 |
| Q_1 | 1.564030477900555131561E01 | 1.565054823286230918557E01 | 1.566044361394730432060E01 |
| Q_2 | 1.612450480975799351445E01 | 1.614513249252374314964E01 | 1.616537023962571353701E01 |
| Q_3 | 1.695813279428025340152E01 | 1.697402786888290983705E01 | 1.698991933574750162750E01 |
| Zero | Window w-15-11-30952 | Window w-15-11-31001 | Window w-15-11-31050 |
| Q_0 | 1.553535415760045000026E01 | 1.554874058053264100025E01 | 1.556156214086233499985E01 |
| Q_1 | 1.567089346552355969000E01 | 1.568319489427255963854E01 | 1.569482848751465845546E01 |
| Q_2 | 1.618790183896922228214E01 | 1.621694545110996059367E01 | 1.624498856280806780364E01 |
| Q_3 | 1.701146874244984548083E01 | 1.704874388941017439303E01 | 1.708639916094181543209E01 |

| Zero | Window w-15-11-31100 | Window w-15-11-31149 | Window w-15-11-31198 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.557383879235845100010E01 | 1.558559759526617900013E01 | 1.559686462726896200026E01 |
| Q_1 | 1.570582814808443789141E01 | 1.571623342350133451829E01 | 1.572608196015815799820E01 |
| Q_2 | 1.627201449860330016890E01 | 1.629802861371601247452E01 | 1.632304088802820764802E01 |
| Q_3 | 1.712433478528963354433E01 | 1.716247144353361779069E01 | 1.720072910593093671802E01 |
| Zero | Window w-15-11-31248 | Window w-15-11-31297 | Window w-15-11-31346 |
| Q_0 | 1.560766513488792199982E01 | 1.561802346439537099963E01 | 1.563365265420433100011E01 |
| Q_1 | 1.573540959913334343588E01 | 1.574425030210639605936E01 | 1.576314687566382773468E01 |
| Q_2 | 1.634706616286503086041E01 | 1.637012373569020912308E01 | 1.638617742526863558031E01 |
| Q_3 | 1.723902841079380270951E01 | 1.727729139426780520343E01 | 1.731131134875918859729E01 |
| Zero | Window w-15-11-31396 | Window w-15-11-31445 | Window w-15-11-31494 |
| Q_0 | 1.565489361556768299968E01 | 1.567485846463287299957E01 | 1.569359037953588200016E01 |
| Q_1 | 1.579357098028196707343E01 | 1.582300284507390640120E01 | 1.585145307874997016792E01 |
| Q_2 | 1.639484726723985049540E01 | 1.640365749054057720180E01 | 1.641258127989535525564E01 |
| Q_3 | 1.734048453125004018473E01 | 1.736991724962529076715E01 | 1.739953135047132632383E01 |
| Zero | Window w-15-11-31544 | Window w-15-11-31593 | Window w-15-11-31642 |
| Q_0 | 1.571115014169092700003E01 | 1.572759912152967299963E01 | 1.574299863584791799986E01 |
| Q_1 | 1.587895557673742822150E01 | 1.590554426008471508146E01 | 1.593125289892036414597E01 |
| Q_2 | 1.642159780667217714931E01 | 1.643068616884864122096E01 | 1.643982572128991994330E01 |
| Q_3 | 1.742927059036903920941E01 | 1.745907955506390646545E01 | 1.748890418144641717771E01 |
| Zero | Window w-15-11-31692 | Window w-15-11-31741 | Window w-15-11-31790 |
| Q_0 | 1.575740935729980100009E01 | 1.577089079268131199991E01 | 1.578350083767324500000E01 |
| Q_1 | 1.595611494580244033026E01 | 1.598016338635141110006E01 | 1.600343060775968220821E01 |
| Q_2 | 1.644899637307316708247E01 | 1.645817884499587392504E01 | 1.646735488180209076511E01 |
| Q_3 | 1.751869221831948737235E01 | 1.754839362666922309049E01 | 1.757796091646845835881E01 |
| Zero | Window w-15-11-31840 | Window w-15-11-31889 | Window w-15-11-31938 |
| Q_0 | 1.579529541128404399996E01 | 1.580632816934807600030E01 | 1.581665029328228700041E01 |
| Q_1 | 1.602594828528234105480E01 | 1.604774728639684587550E01 | 1.606885759197301743496E01 |
| Q_2 | 1.647650741679335627786E01 | 1.648562068927263635915E01 | 1.649468031752589368064E01 |
| Q_3 | 1.760734941924448120412E01 | 1.763651749754596370807E01 | 1.766542669400578943750E01 |
| Zero | Window w-15-11-31988 | Window w-15-11-32037 | Window w-15-11-32086 |
| Q_0 | 1.582631034796625300008E01 | 1.583535420107564199981E01 | 1.584697641322199100026E01 |
| Q_1 | 1.608930823352109621208E01 | 1.610912724538210673633E01 | 1.613941706349865087486E01 |
| Q_2 | 1.650367333169842078144E01 | 1.651258817197186964595E01 | 1.653629026633341794587E01 |
| Q_3 | 1.769404182390886709313E01 | 1.772233101604987234520E01 | 1.773854834335303950858E01 |
| Zero | Window w-15-11-32135 | Window w-15-11-32185 | Window w-15-11-32234 |
| Q_0 | 1.585858835280730799993E01 | 1.586903565826452599998E01 | 1.587844642445486299971E01 |
| Q_1 | 1.617281210144565363473E01 | 1.620508822893876108018E01 | 1.623625273157888276865E01 |
| Q_2 | 1.656593276288685453318E01 | 1.659585919885084800453E01 | 1.662594215054581097031E01 |
| Q_3 | 1.775053336238380466763E01 | 1.776281623005699582436E01 | 1.777538821990755969933E01 |
| Zero | Window w-15-11-32283 | Window w-15-11-32333 | Window w-15-11-32382 |
| Q_0 | 1.591418063619339299999E01 | 1.595169346778957799975E01 | 1.598559296768795499975E01 |
| Q_1 | 1.625257207021517613654E01 | 1.626692406750044593566E01 | 1.628215160832235793541E01 |
| Q_2 | 1.664967704409435165017E01 | 1.667274463130653535531E01 | 1.669634579824840881282E01 |
| Q_3 | 1.778707090717979197141E01 | 1.779882851782234067656E01 | 1.781087469924217882127E01 |

| Zero | Window w-15-11-32431 | Window w-15-11-32481 | Window w-15-11-32530 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.601649931062216600068E01 | 1.604496511349952199942E01 | 1.607144571926480500039E01 |
| Q_1 | 1.629800990868621285608E01 | 1.631426024606732271688E01 | 1.633069860394893046789E01 |
| Q_2 | 1.672029949747435258536E01 | 1.674444865155272299355E01 | 1.676866767781816942688E01 |
| Q_3 | 1.782318015144808803600E01 | 1.783571720651826075094E01 | 1.784846197141843770519E01 |
| Zero | Window w-15-11-32579 | Window w-15-11-32629 | Window w-16-11-32678 |
| Q_0 | 1.609627354653431299987E01 | 1.611978636800358808193E01 | 1.601442330707106300076E01 |
| Q_1 | 1.634714899374796363840E01 | 1.636353779698938679457E01 | 1.613406647977105023289E01 |
| Q_2 | 1.679283744571698470602E01 | 1.681695357719754418263E01 | 1.637774552913699429788E01 |
| Q_3 | 1.786138186550195550151E01 | 1.787449626716950980276E01 | 1.683965796119836662650E01 |
| Q_4 | | | 1.788749194364218133083E01 |
| Zero | Window w-16-11-32728 | Window w-16-11-32778 | Window w-16-11-32828 |
| Q_0 | 1.602985431186402799988E01 | 1.604734353958699299980E01 | 1.606439797370687799956E01 |
| Q_1 | 1.614938841756835727001E01 | 1.616684337022533292025E01 | 1.618381389178527824182E01 |
| Q_2 | 1.639307123085027982808E01 | 1.641070329771747205588E01 | 1.642768790752626949236E01 |
| Q_3 | 1.686521131784213068522E01 | 1.689644905008828093020E01 | 1.692705077556428041805E01 |
| Q_4 | 1.790576292249279747974E01 | 1.793475333844748535045E01 | 1.796430623037814297040E01 |
| Zero | Window w-16-11-32878 | Window w-16-11-32928 | Window w-16-11-32978 |
| Q_0 | 1.608102304361781200066E01 | 1.609722771653645899924E01 | 1.611302120910080399978E01 |
| Q_1 | 1.620030727188245017571E01 | 1.621633443513896782710E01 | 1.623190663358834983677E01 |
| Q_2 | 1.644403830288529278977E01 | 1.645977201773506787275E01 | 1.647490740435936549570E01 |
| Q_3 | 1.695699530625192386242E01 | 1.698626876027750281020E01 | 1.701485897784836787486E01 |
| Q_4 | 1.799438039580155658352E01 | 1.802493708157518507475E01 | 1.805593489708628316369E01 |
| Zero | Window w-16-11-33028 | Window w-16-11-33077 | Window w-16-11-33127 |
| Q_0 | 1.612841301408182900085E01 | 1.614341286175070399982E01 | 1.615803068131129499943E01 |
| Q_1 | 1.624703545196427804942E01 | 1.626173274872598406224E01 | 1.627601059825788749370E01 |
| Q_2 | 1.648946352023383772438E01 | 1.650345995481563442404E01 | 1.651691666433240658282E01 |
| Q_3 | 1.704275582399319021419E01 | 1.706995134450039366437E01 | 1.709643988600807469960E01 |
| Q_4 | 1.808733016111166669489E01 | 1.811907717044057657130E01 | 1.815112850046671239164E01 |
| Zero | Window w-16-11-33177 | Window w-16-11-33227 | Window w-16-11-33277 |
| Q_0 | 1.617227656179300200080E01 | 1.618616071266963300085E01 | 1.619969342450741599942E01 |
| Q_1 | 1.628988123386981940605E01 | 1.630335699204465441797E01 | 1.631645025837230871674E01 |
| Q_2 | 1.652985381601725565007E01 | 1.654229164355084806363E01 | 1.655425031498367830982E01 |
| Q_3 | 1.712221817428372270913E01 | 1.714728534794455103163E01 | 1.717164294677994075544E01 |
| Q_4 | 1.818343533430144322825E01 | 1.821594781703926226556E01 | 1.824861543033678361325E01 |
| Zero | Window w-16-11-33327 | Window w-16-11-33377 | Window w-16-11-33426 |
| Q_0 | 1.621288502999070100033E01 | 1.622574586571079499966E01 | 1.623828623512407899956E01 |
| Q_1 | 1.632917341560923837895E01 | 1.634153879429517026989E01 | 1.635355862633729233033E01 |
| Q_2 | 1.656574981397048139907E01 | 1.657680983475239325925E01 | 1.658744969097240213457E01 |
| Q_3 | 1.719529485581872473542E01 | 1.721824720815893197158E01 | 1.724050825119837565547E01 |
| Q_4 | 1.828138738111643853308E01 | 1.831421299710884121985E01 | 1.834704212122038448352E01 |
| Zero | Window w-16-11-33476 | Window w-16-11-33526 | Window w-16-11-33576 |
| Q_0 | 1.625051637308741100084E01 | 1.626244641235954099985E01 | 1.627408635241858200077E01 |
| Q_1 | 1.636524500193495423525E01 | 1.637660983016393314964E01 | 1.638766480347116199535E01 |
| Q_2 | 1.659768823810822817311E01 | 1.660754380905322136718E01 | 1.661703416216999213730E01 |
| Q_3 | 1.726208818216127355641E01 | 1.728299895963955495545E01 | 1.730325409823914167146E01 |
| Q_4 | 1.837982549643312671014E01 | 1.841251513313293434494E01 | 1.844506465139216215207E01 |

| Zero | Window w-16-11-33626 | Window w-16-11-33676 | Window w-16-11-33725 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.628544603089012099938E01 | 1.629653509781335399970E01 | 1.630736299289863899982E01 |
| Q_1 | 1.639842136625183862189E01 | 1.640889068759641028841E01 | 1.641908363821001787600E01 |
| Q_2 | 1.662617644098144561310E01 | 1.663498714454799455240E01 | 1.664348210750484734211E01 |
| Q_3 | 1.732286845336532830723E01 | 1.734185800275863814993E01 | 1.736023963068601678149E01 |
| Q_4 | 1.847742959173272612669E01 | 1.850956768916626362861E01 | 1.854143910673736000104E01 |

| Zero | Window w-16-11-33775 | Window w-16-11-33825 | Window w-16-11-33875 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.631793892585449200043E01 | 1.632827185978969099928E01 | 1.633837049763093000020E01 |
| Q_1 | 1.642901077142664768328E01 | 1.643868230816825267218E01 | 1.644810812563874983031E01 |
| Q_2 | 1.665167648869585825984E01 | 1.665958476733582551907E01 | 1.666722074565663975522E01 |
| Q_3 | 1.737803091979549402653E01 | 1.739524995464653606310E01 | 1.741191513991490391090E01 |
| Q_4 | 1.857300662627367031712E01 | 1.860423579547512022529E01 | 1.863509503177761055318E01 |

| Zero | Window w-16-11-33925 | Window w-16-11-33975 | Window w-16-11-34025 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.634824327144034200078E01 | 1.636328471821727200027E01 | 1.637951600868560200069E01 |
| Q_1 | 1.645729774949514191869E01 | 1.647281339908806853563E01 | 1.648979635784522901343E01 |
| Q_2 | 1.667459755703849521961E01 | 1.669497547728309364348E01 | 1.671896084725814257341E01 |
| Q_3 | 1.742804503530387352957E01 | 1.743620037278939195746E01 | 1.744202760372442357999E01 |
| Q_4 | 1.866555568454974637325E01 | 1.869039839252131060196E01 | 1.871349201617881074025E01 |

| Zero | Window w-16-11-34075 | Window w-16-11-34124 | Window w-16-11-34174 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.639527358010845499957E01 | 1.641056417967316199968E01 | 1.642540246016148199927E01 |
| Q_1 | 1.650621341236583207793E01 | 1.652207137943951343814E01 | 1.653738572390493710706E01 |
| Q_2 | 1.674246652735673865538E01 | 1.676549065067493332094E01 | 1.678804338472527664730E01 |
| Q_3 | 1.744790447328795061910E01 | 1.745382449558970407860E01 | 1.745978399715184949982E01 |
| Q_4 | 1.873649714239529030096E01 | 1.875938250992397025516E01 | 1.878212921376493428800E01 |

| Zero | Window w-16-11-34224 | Window w-16-11-34273 | Window w-16-11-34324 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.644182835418385099993E01 | 1.646117857564856399970E01 | 1.647974208384180599962E01 |
| Q_1 | 1.655446814953793813543E01 | 1.657478536345917663301E01 | 1.659410177468624283947E01 |
| Q_2 | 1.681468929345848742699E01 | 1.684892021685552855950E01 | 1.688255764097154358432E01 |
| Q_3 | 1.747056013179375097075E01 | 1.749034932633407350006E01 | 1.751076596354860685084E01 |
| Q_4 | 1.880005867479843788791E01 | 1.880968502549134875601E01 | 1.881951411101343099759E01 |

| Zero | Window w-16-11-34374 | Window w-16-11-34424 | Window w-16-11-34473 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.649992116771738200065E01 | 1.652027590003342200076E01 | 1.653953343464030499924E01 |
| Q_1 | 1.661500151464966821939E01 | 1.663586668409200714988E01 | 1.665532301594995188282E01 |
| Q_2 | 1.692098330857404455546E01 | 1.696133946622883937987E01 | 1.700068544552458634118E01 |
| Q_3 | 1.753662436617408830475E01 | 1.756590115758353159124E01 | 1.759597613078630368340E01 |
| Q_4 | 1.883673087911191565240E01 | 1.885847384499702823236E01 | 1.888098791617762375883E01 |

| Zero | Window w-16-11-34523 | Window w-16-11-34573 | Window w-16-11-34623 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.655772917140162499988E01 | 1.657491846612283100011E01 | 1.659115633209801599947E01 |
| Q_1 | 1.667342706986808324732E01 | 1.669025908828539576240E01 | 1.670590078708550294852E01 |
| Q_2 | 1.703895485489809828727E01 | 1.707612194908913555956E01 | 1.711216406157868713707E01 |
| Q_3 | 1.762670191954456333158E01 | 1.765795374827564464745E01 | 1.768960521283918672919E01 |
| Q_4 | 1.890425645251993691347E01 | 1.892827829025916408154E01 | 1.895304729814848732246E01 |

| Zero | Window w-16-11-34672 | Window w-16-11-34722 | Window w-16-11-34772 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.660649727894610800001E01 | 1.662099467790812599988E01 | 1.663470027079715799975E01 |
| Q_1 | 1.672043403486046611768E01 | 1.673393925613277727869E01 | 1.674649420062878076715E01 |
| Q_2 | 1.714706322846970078938E01 | 1.718080647413893599813E01 | 1.721338600365942520312E01 |
| Q_3 | 1.772153173776673893564E01 | 1.775361270528904265691E01 | 1.778573317700453709778E01 |
| Q_4 | 1.897855277206200874315E01 | 1.900477921596268260536E01 | 1.903170621995801946660E01 |

| Zero | Window w-16-11-34822 | Window w-16-11-34871 | Window w-16-11-34921 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.664766379873882599927E01 | 1.665993273948759799928E01 | 1.667155213892171899959E01 |
| Q_1 | 1.675817304599245065669E01 | 1.676904579830902383350E01 | 1.677917794379410787106E01 |
| Q_2 | 1.724479926847724995526E01 | 1.727504891308234527200E01 | 1.730414261317683068120E01 |
| Q_3 | 1.781778519711446689619E01 | 1.784966871793100703404E01 | 1.788129219897277457328E01 |
| Q_4 | 1.905930842119851406635E01 | 1.908755555274154805390E01 | 1.911641258214540707409E01 |

| Zero | Window w-16-11-34972 |
|-------------|-----------------------------|
| Q_0 | 1.668567541124151199991E01 |
| Q_1 | 1.679441163380215379375E01 |
| Q_2 | 1.732837564693603439429E01 |
| Q_3 | 1.791066942383013765698E01 |
| Q_4 | 1.914494270152809352742E01 |

4.13 Zeros of Windows with 500 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-13-12-22435 | Window w-14-12-22484 | Window w-14-12-22534 |
| Q_0 | 1.428191675878153456269E01 | 1.401105941183140200009E01 | 1.402206573818792499989E01 |
| Q_1 | | 1.429119908288283974460E01 | 1.430042310183413092894E01 |
| Zero | Window w-14-12-22583 | Window w-14-12-22633 | Window w-14-12-22682 |
| Q_0 | 1.403299066771902300042E01 | 1.404384347722908000025E01 | 1.405462400021209700036E01 |
| Q_1 | 1.430956504050056456515E01 | 1.431863265172840786812E01 | 1.432762577178804097155E01 |
| Zero | Window w-14-12-22732 | Window w-14-12-22782 | Window w-14-12-22831 |
| Q_0 | 1.406533210254492499963E01 | 1.407596765168547699957E01 | 1.408653051696113299961E01 |
| Q_1 | 1.433654426750084194542E01 | 1.434538801057634018702E01 | 1.435415687798493802538E01 |
| Zero | Window w-14-12-22881 | Window w-14-12-22930 | Window w-14-12-22980 |
| Q_0 | 1.409702056975841300002E01 | 1.410743768371680099960E01 | 1.411778173492607499958E01 |
| Q_1 | 1.436285075224820472709E01 | 1.437146952173246760177E01 | 1.438001308094484934508E01 |
| Zero | Window w-14-12-23029 | Window w-14-12-23079 | Window w-14-12-23128 |
| Q_0 | 1.412805260212700600008E01 | 1.413825016691515300011E01 | 1.414837431394746200021E01 |
| Q_1 | 1.438848133083130954174E01 | 1.439687417907612163558E01 | 1.440519154040218830805E01 |
| Zero | Window w-14-12-23178 | Window w-14-12-23227 | Window w-14-12-23277 |
| Q_0 | 1.415842493115152399968E01 | 1.416840190993703900001E01 | 1.417830514540932400000E01 |
| Q_1 | 1.441343333687170679899E01 | 1.442159949818643106378E01 | 1.442968996198700696709E01 |
| Zero | Window w-14-12-23327 | Window w-14-12-23376 | Window w-14-12-23426 |
| Q_0 | 1.418813453658444399992E01 | 1.419788998660570899981E01 | 1.420757140296109900020E01 |
| Q_1 | 1.443770467415063511653E01 | 1.444564358908644293757E01 | 1.445350667002779369331E01 |
| Zero | Window w-14-12-23475 | Window w-14-12-23525 | Window w-14-12-23574 |
| Q_0 | 1.421717869770133399997E01 | 1.422671178765815199960E01 | 1.423617059466244299994E01 |
| Q_1 | 1.446129388932088237398E01 | 1.446900522870884011391E01 | 1.447664067961063725804E01 |
| Zero | Window w-14-12-23624 | Window w-14-12-23673 | Window w-14-12-23723 |
| Q_0 | 1.424555504576178500010E01 | 1.425486507343704199995E01 | 1.426410061581754499995E01 |
| Q_1 | 1.448420024339399361357E01 | 1.449168393164159971635E01 | 1.449909176640984571124E01 |
| Zero | Window w-14-12-23773 | Window w-14-12-23822 | Window w-14-12-23872 |
| Q_0 | 1.427326161689445300010E01 | 1.428234802673187299991E01 | 1.430234328623497599975E01 |
| Q_1 | 1.450642378047932324128E01 | 1.451368001759636050182E01 | 1.454001900370705263523E01 |
| Zero | Window w-14-12-23921 | Window w-14-12-23971 | Window w-14-12-24020 |
| Q_0 | 1.432258368988565599977E01 | 1.434229096364841499981E01 | 1.436146671271236400017E01 |
| Q_1 | 1.456727575108897305284E01 | 1.459408599080051317180E01 | 1.462044460315262493603E01 |
| Zero | Window w-14-12-24070 | Window w-14-12-24119 | Window w-14-12-24169 |
| Q_0 | 1.438012252789218699961E01 | 1.439826972656710999971E01 | 1.441591954582263599999E01 |
| Q_1 | 1.464635980897831826850E01 | 1.467183942048221071373E01 | 1.469689111347672763868E01 |
| Zero | Window w-14-12-24219 | Window w-14-12-24268 | Window w-14-12-24318 |
| Q_0 | 1.443308313076469700034E01 | 1.444977152612656999976E01 | 1.446599566836701299989E01 |
| Q_1 | 1.472152242187862036457E01 | 1.474574073640497667067E01 | 1.476955330361405516020E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-14-12-24367 | Window w-14-12-24417 | Window w-14-12-24466 |
| Q_0 | 1.448176637829246100019E01 | 1.449709435419610599992E01 | 1.451199016550589099978E01 |
| Q_1 | 1.479296722531928858380E01 | 1.481598945835212246137E01 | 1.483862681465088043109E01 |
| Zero | Window w-14-12-24516 | Window w-14-12-24565 | Window w-14-12-24615 |
| Q_0 | 1.452646424693204399957E01 | 1.454052689310363400028E01 | 1.455418825368258600034E01 |
| Q_1 | 1.486088596165341083402E01 | 1.488277342297209351277E01 | 1.490429557933063009923E01 |
| Zero | Window w-14-12-24665 | Window w-14-12-24714 | Window w-14-12-24764 |
| Q_0 | 1.456745832894252899985E01 | 1.458034696579913200038E01 | 1.459286385427771600039E01 |
| Q_1 | 1.492545866974270565592E01 | 1.494626879291364895778E01 | 1.496673190884686393404E01 |
| Zero | Window w-14-12-24813 | Window w-14-12-24863 | Window w-14-12-24912 |
| Q_0 | 1.460501852440340699989E01 | 1.461682034349845000012E01 | 1.462827851387101499997E01 |
| Q_1 | 1.498685384063782081911E01 | 1.500664027643904287982E01 | 1.502609677158057391137E01 |
| Zero | Window w-14-12-24962 | Window w-14-12-25011 | Window w-14-12-25061 |
| Q_0 | 1.463940207087936200021E01 | 1.465019988135507999962E01 | 1.466068064236894800002E01 |
| Q_1 | 1.504522875083100049310E01 | 1.506404151078503084963E01 | 1.508254022236437175489E01 |
| Zero | Window w-14-12-25111 | Window w-14-12-25160 | Window w-14-12-25210 |
| Q_0 | 1.467085288032284799958E01 | 1.468072495035124399969E01 | 1.469030503601576700002E01 |
| Q_1 | 1.510072993341929595106E01 | 1.511861557141913406290E01 | 1.513620194622051461433E01 |
| Zero | Window w-14-12-25259 | Window w-14-12-25309 | Window w-14-12-25358 |
| Q_0 | 1.469960114927654299972E01 | 1.470862113072424800023E01 | 1.471737265005693000037E01 |
| Q_1 | 1.515349375290273475046E01 | 1.517049557466052274717E01 | 1.518721188574466954019E01 |
| Zero | Window w-14-12-25408 | Window w-14-12-25457 | Window w-14-12-25507 |
| Q_0 | 1.472586320678609400018E01 | 1.473410013115682599960E01 | 1.474209058526705400007E01 |
| Q_1 | 1.520364705444183160178E01 | 1.521980534608520363449E01 | 1.523569092608811923091E01 |
| Zero | Window w-14-12-25557 | Window w-14-12-25606 | Window w-14-12-25656 |
| Q_0 | 1.474984156437160900000E01 | 1.475735989835697700018E01 | 1.476465225337328299963E01 |
| Q_1 | 1.525130786299337976811E01 | 1.526666013153111190175E01 | 1.528175161567870596249E01 |
| Zero | Window w-14-12-25705 | Window w-14-12-25755 | Window w-14-12-25804 |
| Q_0 | 1.477172513361039600001E01 | 1.477858488320559999987E01 | 1.478523768827076300021E01 |
| Q_1 | 1.529658611171648192623E01 | 1.531116733127318006724E01 | 1.532549890435564297984E01 |
| Zero | Window w-14-12-25854 | Window w-14-12-25903 | Window w-14-12-25953 |
| Q_0 | 1.479168957902740199999E01 | 1.479794643203865700011E01 | 1.480401397252755800026E01 |
| Q_1 | 1.533958438235723704089E01 | 1.535342724104003412841E01 | 1.536703088348570248479E01 |
| Zero | Window w-14-12-26003 | Window w-14-12-26052 | Window w-14-12-26102 |
| Q_0 | 1.480989777677164899970E01 | 1.483190690339412200031E01 | 1.485829860613944600027E01 |
| Q_1 | 1.538039864301063993062E01 | 1.538797631721758293975E01 | 1.539378654196404239054E01 |
| Zero | Window w-14-12-26151 | Window w-14-12-26201 | Window w-14-12-26250 |
| Q_0 | 1.488341844040550799970E01 | 1.490733503633093800025E01 | 1.493013438462161699988E01 |
| Q_1 | 1.539980231130587032696E01 | 1.540600676121152325625E01 | 1.541238511991858103119E01 |
| Zero | Window w-14-12-26300 | Window w-14-12-26349 | Window w-14-12-26399 |
| Q_0 | 1.496901913953211999981E01 | 1.500586548898944500019E01 | 1.504036152504658700041E01 |
| Q_1 | 1.543482978807862874854E01 | 1.545876641666490047215E01 | 1.548339261424258014779E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-14-12-26448 | Window w-14-12-26498 | Window w-14-12-26548 |
| Q_0 | 1.507279628171614900035E01 | 1.510350176319719600008E01 | 1.513266327061769299985E01 |
| Q_1 | 1.550848046199470079559E01 | 1.553390262102848330510E01 | 1.555948582767990322814E01 |
| Zero | Window w-14-12-26597 | Window w-14-12-26647 | Window w-15-12-26697 |
| Q_0 | 1.516046281571724699960E01 | 1.518705919190082776447E01 | 1.501609811377838200018E01 |
| Q_1 | 1.558511464065853742433E01 | 1.561070971663270313696E01 | 1.520327324271220878309E01 |
| Q_2 | | | 1.563322675680948040718E01 |
| Zero | Window w-15-12-26747 | Window w-15-12-26797 | Window w-15-12-26846 |
| Q_0 | 1.503192657543557299998E01 | 1.504752487038233599997E01 | 1.506288400020775200029E01 |
| Q_1 | 1.521916895859670880269E01 | 1.523478632052675553216E01 | 1.525011659893317504059E01 |
| Q_2 | 1.565544068507658640420E01 | 1.567740398297337966246E01 | 1.569910123546481302021E01 |
| Zero | Window w-15-12-26896 | Window w-15-12-26946 | Window w-15-12-26996 |
| Q_0 | 1.507800751885778599987E01 | 1.509289884713726999973E01 | 1.510756136826716700041E01 |
| Q_1 | 1.526516373289388003951E01 | 1.527993157190646686481E01 | 1.529442397021808966277E01 |
| Q_2 | 1.572053465760610688456E01 | 1.574170631933031099491E01 | 1.576261828024592339878E01 |
| Zero | Window w-15-12-27046 | Window w-15-12-27096 | Window w-15-12-27146 |
| Q_0 | 1.512199842651436699961E01 | 1.513621332664833999977E01 | 1.515020933347137700037E01 |
| Q_1 | 1.530864478392182510390E01 | 1.532259786883220201072E01 | 1.533628707839294162164E01 |
| Q_2 | 1.578327258808394201097E01 | 1.580367127824087310206E01 | 1.582381637335960502914E01 |
| Zero | Window w-15-12-27196 | Window w-15-12-27246 | Window w-15-12-27296 |
| Q_0 | 1.516398967142486700014E01 | 1.517755752426829100009E01 | 1.519091603482751999966E01 |
| Q_1 | 1.534971626162519627544E01 | 1.536288926111871583780E01 | 1.537580991106814847294E01 |
| Q_2 | 1.584370988295611011251E01 | 1.586335380309175784302E01 | 1.588275011609084644022E01 |
| Zero | Window w-15-12-27346 | Window w-15-12-27396 | Window w-15-12-27446 |
| Q_0 | 1.520406830480915499979E01 | 1.521701739467751400038E01 | 1.522976632359103099992E01 |
| Q_1 | 1.538848203535668012105E01 | 1.540090944568892167548E01 | 1.541309593977492787848E01 |
| Q_2 | 1.590190079030311818067E01 | 1.592080777991075418634E01 | 1.593947302477948175202E01 |
| Zero | Window w-15-12-27496 | Window w-15-12-27545 | Window w-15-12-27595 |
| Q_0 | 1.524231806939470400004E01 | 1.525467556866545000040E01 | 1.526684171680711100006E01 |
| Q_1 | 1.542504529956691636684E01 | 1.543676128955026500590E01 | 1.544824765509004485097E01 |
| Q_2 | 1.595789845035313024666E01 | 1.597608596759116853653E01 | 1.599403747294845158904E01 |
| Zero | Window w-15-12-27645 | Window w-15-12-27695 | Window w-15-12-27745 |
| Q_0 | 1.527881936819203000013E01 | 1.529061133634608499968E01 | 1.530222039417422200038E01 |
| Q_1 | 1.545950812083429507047E01 | 1.547054638917499315431E01 | 1.548136613876759139566E01 |
| Q_2 | 1.601175484839650865060E01 | 1.602923996148549713216E01 | 1.604649466544599880659E01 |
| Zero | Window w-15-12-27795 | Window w-15-12-27845 | Window w-15-12-27895 |
| Q_0 | 1.531364927422351699966E01 | 1.532490066898096600038E01 | 1.533597723120318100012E01 |
| Q_1 | 1.549197102310975085807E01 | 1.550236466917983231290E01 | 1.551255067613545417585E01 |
| Q_2 | 1.606352079932963646675E01 | 1.608032018818754946624E01 | 1.609689464328553807487E01 |
| Zero | Window w-15-12-27945 | Window w-15-12-27995 | Window w-15-12-28045 |
| Q_0 | 1.534688157427536299958E01 | 1.535761627259690700019E01 | 1.536818386199118399976E01 |
| Q_1 | 1.552253261407237879682E01 | 1.553231402284374786191E01 | 1.554189841093964079451E01 |
| Q_2 | 1.611324596235477070449E01 | 1.612937592987671611179E01 | 1.614528631740103461860E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-15-12-28095 | Window w-15-12-28145 | Window w-15-12-28195 |
| Q_0 | 1.537858684013704300021E01 | 1.538882766701974900026E01 | 1.539890876539912399970E01 |
| Q_1 | 1.555128925442671055258E01 | 1.556048999594759695356E01 | 1.556950404377965719444E01 |
| Q_2 | 1.616097888389494443423E01 | 1.617645537612262155239E01 | 1.619171752905305048872E01 |
| Zero | Window w-15-12-28244 | Window w-15-12-28294 | Window w-15-12-28344 |
| Q_0 | 1.540883252129276599976E01 | 1.541860128447229399962E01 | 1.542821736897073799967E01 |
| Q_1 | 1.557833477095245094512E01 | 1.558698551442329040175E01 | 1.559545957431013261333E01 |
| Q_2 | 1.620676706629468737803E01 | 1.622160570055518920979E01 | 1.623623513412450588070E01 |
| Zero | Window w-15-12-28394 | Window w-15-12-28444 | Window w-15-12-28494 |
| Q_0 | 1.543768305359917100000E01 | 1.544700058247089899995E01 | 1.545617216553151300040E01 |
| Q_1 | 1.560376021318089388452E01 | 1.561189065539829040011E01 | 1.561985408651913646589E01 |
| Q_2 | 1.625065705937938463459E01 | 1.626487315930745841848E01 | 1.627888510804886553103E01 |
| Zero | Window w-15-12-28544 | Window w-15-12-28594 | Window w-15-12-28644 |
| Q_0 | 1.546783793355441199990E01 | 1.548126751513160600029E01 | 1.549414172232637899960E01 |
| Q_1 | 1.563032729061907869731E01 | 1.564249943169067555773E01 | 1.565400968129256613782E01 |
| Q_2 | 1.630760061624211994247E01 | 1.634864633447719631763E01 | 1.638916724817264121590E01 |
| Zero | Window w-15-12-28694 | Window w-15-12-28744 | Window w-15-12-28794 |
| Q_0 | 1.550648163054055200024E01 | 1.551831800371128099961E01 | 1.552968038164469199991E01 |
| Q_1 | 1.566489578004764875434E01 | 1.567520284646228162853E01 | 1.568497333320733764465E01 |
| Q_2 | 1.642906922850006994075E01 | 1.646829619363764524859E01 | 1.650679871734815682208E01 |
| Zero | Window w-15-12-28844 | Window w-15-12-28893 | Window w-15-12-28943 |
| Q_0 | 1.555230120353835599964E01 | 1.557584309561986699987E01 | 1.559820711129380500001E01 |
| Q_1 | 1.571630967723138511821E01 | 1.575085240993561130213E01 | 1.578464384664577357855E01 |
| Q_2 | 1.652598352048755097482E01 | 1.654207274462289092506E01 | 1.655867707546514691619E01 |
| Zero | Window w-15-12-28993 | Window w-15-12-29043 | Window w-15-12-29093 |
| Q_0 | 1.561938730772880899993E01 | 1.563942371907439899976E01 | 1.565835745351124199971E01 |
| Q_1 | 1.581763652357528663478E01 | 1.584984523338292709133E01 | 1.588128235622899841074E01 |
| Q_2 | 1.657574479673118515374E01 | 1.659324938573508803792E01 | 1.661116033879950089173E01 |
| Zero | Window w-15-12-29143 | Window w-15-12-29193 | Window w-15-12-29243 |
| Q_0 | 1.567623192486218999982E01 | 1.569309226522292599962E01 | 1.570898477783451399961E01 |
| Q_1 | 1.591196044805587012788E01 | 1.594189215248331018600E01 | 1.597109018633665517787E01 |
| Q_2 | 1.662944492444209663128E01 | 1.664806867475730943126E01 | 1.666699592198888337131E01 |
| Zero | Window w-15-12-29293 | Window w-15-12-29343 | Window w-15-12-29393 |
| Q_0 | 1.572395640202865700012E01 | 1.573805420895847899995E01 | 1.575132494167065099963E01 |
| Q_1 | 1.599956732381586929550E01 | 1.602733638137363307574E01 | 1.605441020319658977991E01 |
| Q_2 | 1.668619032165373638164E01 | 1.670561534589628042459E01 | 1.672523473337620883612E01 |
| Zero | Window w-15-12-29443 | Window w-15-12-29493 | Window w-15-12-29543 |
| Q_0 | 1.576381460900820899972E01 | 1.577556813882817699987E01 | 1.578662909242175700023E01 |
| Q_1 | 1.608080164724493947570E01 | 1.610652357180920498346E01 | 1.613158882255252004126E01 |
| Q_2 | 1.674501288612756702209E01 | 1.676491520783351446382E01 | 1.678490838156638969604E01 |
| Zero | Window w-15-12-29592 | Window w-15-12-29642 | Window w-15-12-29692 |
| Q_0 | 1.579703943903191800009E01 | 1.580683938706240200013E01 | 1.581606726696559999962E01 |
| Q_1 | 1.615601022001824722124E01 | 1.617980054759332349777E01 | 1.620297253992720971222E01 |
| Q_2 | 1.680496058804754334025E01 | 1.682504166779393992362E01 | 1.684512323213632904208E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-15-12-29742 | Window w-15-12-29792 | Window w-15-12-29842 |
| Q_0 | 1.582475945982291200016E01 | 1.583295036519274599958E01 | 1.584067240178351800017E01 |
| Q_1 | 1.622553887181241270496E01 | 1.624751214753697851380E01 | 1.626890489072048956269E01 |
| Q_2 | 1.686517872907546158889E01 | 1.688518347038771182621E01 | 1.690511462641205208887E01 |
| Zero | Window w-15-12-29892 | Window w-15-12-29942 | Window w-15-12-29992 |
| Q_0 | 1.584795603479904899970E01 | 1.586481149166007599983E01 | 1.589640427705796099991E01 |
| Q_1 | 1.628972953464505850005E01 | 1.630571800616437644869E01 | 1.631473711941051269250E01 |
| Q_2 | 1.692495119466194082591E01 | 1.694298673316901043123E01 | 1.695831220255096582865E01 |
| Zero | Window w-15-12-30042 | Window w-15-12-30092 | Window w-15-12-30142 |
| Q_0 | 1.592579668284823100032E01 | 1.595320862294588199967E01 | 1.597885696752160999967E01 |
| Q_1 | 1.632419284363029260247E01 | 1.633403034132633223872E01 | 1.634418723748219432791E01 |
| Q_2 | 1.697383366390701858219E01 | 1.698950165949960376503E01 | 1.700526885542367754728E01 |
| Zero | Window w-15-12-30192 | Window w-15-12-30242 | Window w-15-12-30291 |
| Q_0 | 1.600292568131741799929E01 | 1.602565536349559099927E01 | 1.604718676790371000018E01 |
| Q_1 | 1.635458796052879406474E01 | 1.636519042078796561113E01 | 1.637592267882020202578E01 |
| Q_2 | 1.702107625580473316239E01 | 1.703691833666181607715E01 | 1.705274255205892984175E01 |
| Zero | Window w-15-12-30341 | Window w-15-12-30391 | Window w-15-12-30441 |
| Q_0 | 1.606766863703637999994E01 | 1.608722749298742400043E01 | 1.610597028082262499940E01 |
| Q_1 | 1.638673172593107159323E01 | 1.639757144315191082079E01 | 1.640840294836132289523E01 |
| Q_2 | 1.706852057328228426496E01 | 1.708422821778924137123E01 | 1.709984546920539653751E01 |
| Zero | Window w-15-12-30491 | Window w-15-12-30541 | Window w-16-12-30590 |
| Q_0 | 1.612398677481677100078E01 | 1.614135763494338013380E01 | 1.601100461109166400026E01 |
| Q_1 | 1.641919402254198012692E01 | 1.642992173620838356266E01 | 1.615179839681018245448E01 |
| Q_2 | 1.711535584109701736352E01 | 1.713075070689530803730E01 | 1.643906178432249086396E01 |
| Q_3 | | | 1.714503067054821891860E01 |
| Zero | Window w-16-12-30640 | Window w-16-12-30689 | Window w-16-12-30738 |
| Q_0 | 1.602370673844635699974E01 | 1.603884512543181999934E01 | 1.605362148545820799930E01 |
| Q_1 | 1.616402339332191906603E01 | 1.617879488454574680306E01 | 1.619316295663631781465E01 |
| Q_2 | 1.645017274110667125468E01 | 1.646404372662411155770E01 | 1.647737592514372407908E01 |
| Q_3 | 1.716835055796131363076E01 | 1.720540368651687259012E01 | 1.724226092964185677765E01 |
| Zero | Window w-16-12-30788 | Window w-16-12-30837 | Window w-16-12-30887 |
| Q_0 | 1.606804030192140299999E01 | 1.608210991918391699965E01 | 1.609583927998414400011E01 |
| Q_1 | 1.620713434485589737356E01 | 1.622071966761981656226E01 | 1.623393019377761876086E01 |
| Q_2 | 1.649018553393191867211E01 | 1.650249269998242349772E01 | 1.651431826245889026260E01 |
| Q_3 | 1.727887151537356853238E01 | 1.731519237330856661461E01 | 1.735118125371424563537E01 |
| Zero | Window w-16-12-30936 | Window w-16-12-30985 | Window w-16-12-31035 |
| Q_0 | 1.610923787176795900049E01 | 1.612231559282250300050E01 | 1.613508262669487100006E01 |
| Q_1 | 1.624677774858206164357E01 | 1.625927454646594743325E01 | 1.627143303739222857801E01 |
| Q_2 | 1.652568348323412245407E01 | 1.653660974083646109135E01 | 1.654711826902029946258E01 |
| Q_3 | 1.738679756776261552814E01 | 1.742200292269576148221E01 | 1.745676155509746005877E01 |
| Zero | Window w-16-12-31084 | Window w-16-12-31133 | Window w-16-12-31183 |
| Q_0 | 1.614754932681044199971E01 | 1.615972611311008600050E01 | 1.617162338156746399960E01 |
| Q_1 | 1.628326576881604972197E01 | 1.629478526486605442086E01 | 1.630600392318395243894E01 |
| Q_2 | 1.655722994019316211302E01 | 1.656696509220443166467E01 | 1.657634339518911647041E01 |
| Q_3 | 1.749104066045777066893E01 | 1.752481062449415789503E01 | 1.755804516482555279258E01 |

| Zero | Window w-16-12-31232 | Window w-16-12-31281 | Window w-16-12-31331 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.618325142670237999989E01 | 1.619462037665721300048E01 | 1.621315882659735400050E01 |
| Q_1 | 1.631693392898970667443E01 | 1.632758718533307963454E01 | 1.634706006730763383321E01 |
| Q_2 | 1.658538375409420338041E01 | 1.659410424203499880881E01 | 1.662126163037528722016E01 |
| Q_3 | 1.759072139343879392220E01 | 1.762281981117396673260E01 | 1.763803954876580498690E01 |
| Zero | Window w-16-12-31380 | Window w-16-12-31429 | Window w-16-12-31479 |
| Q_0 | 1.623214360514758100064E01 | 1.625064547523325900018E01 | 1.626866735708529499924E01 |
| Q_1 | 1.636709229426218154858E01 | 1.638653765725661352708E01 | 1.640539731831768763964E01 |
| Q_2 | 1.665036477003202739465E01 | 1.667905696203268168555E01 | 1.670732884557047293397E01 |
| Q_3 | 1.765140090252432006346E01 | 1.766502061138904305405E01 | 1.767888580603772869480E01 |
| Zero | Window w-16-12-31528 | Window w-16-12-31577 | Window w-16-12-31627 |
| Q_0 | 1.628621850658821999976E01 | 1.630330826890309500049E01 | 1.631994617929311499997E01 |
| Q_1 | 1.642367964272756724470E01 | 1.644139359618194105167E01 | 1.645854884204501817659E01 |
| Q_2 | 1.673518042990857399716E01 | 1.676261161967627555912E01 | 1.678962242909867854171E01 |
| Q_3 | 1.769298699170297233495E01 | 1.770731380086606464482E01 | 1.772185514603247606658E01 |
| Zero | Window w-16-12-31676 | Window w-16-12-31725 | Window w-16-12-31775 |
| Q_0 | 1.633614193155141700031E01 | 1.635190534800912600007E01 | 1.636724634970982700070E01 |
| Q_1 | 1.647515569297212930516E01 | 1.649122505850901251531E01 | 1.650676838787052558115E01 |
| Q_2 | 1.681621299208895669447E01 | 1.684238357434322010640E01 | 1.686813458460703768309E01 |
| Q_3 | 1.773659928391620511229E01 | 1.775153388648322669296E01 | 1.776664611630483928649E01 |
| Zero | Window w-16-12-31824 | Window w-16-12-31873 | Window w-16-12-31923 |
| Q_0 | 1.638217492706798599986E01 | 1.639670111128196300018E01 | 1.641083494674433400015E01 |
| Q_1 | 1.652179760900432880198E01 | 1.653632506505155756217E01 | 1.655036344931070295058E01 |
| Q_2 | 1.689346658503254493440E01 | 1.691838030052720790071E01 | 1.694287662701478435270E01 |
| Q_3 | 1.778192270494723273809E01 | 1.779735003309886409370E01 | 1.781291421116945862882E01 |
| Zero | Window w-16-12-31972 | Window w-16-12-32021 | Window w-16-12-32071 |
| Q_0 | 1.642458646466124999944E01 | 1.643796565805958899940E01 | 1.645098245832706499933E01 |
| Q_1 | 1.656392573977180568238E01 | 1.657702513422008271451E01 | 1.658967498681695090269E01 |
| Q_2 | 1.696695663854869365154E01 | 1.699062159323723891942E01 | 1.701387293795894120954E01 |
| Q_3 | 1.782860115916131054509E01 | 1.784439668470954665387E01 | 1.786028655830718757380E01 |
| Zero | Window w-16-12-32120 | Window w-16-12-32169 | Window w-16-12-32219 |
| Q_0 | 1.646364671339700799964E01 | 1.647596816765734199957E01 | 1.648795644363253399926E01 |
| Q_1 | 1.660188874695778299927E01 | 1.661367990108589332704E01 | 1.662506191801642151974E01 |
| Q_2 | 1.703671231186387905431E01 | 1.705914154867353284273E01 | 1.708116267780600533790E01 |
| Q_3 | 1.787625658486633033889E01 | 1.789229267091229498739E01 | 1.790838088685624686532E01 |
| Zero | Window w-16-12-32268 | Window w-16-12-32317 | Window w-16-12-32367 |
| Q_0 | 1.649962102545933399951E01 | 1.651097124415157300047E01 | 1.652201626462682399962E01 |
| Q_1 | 1.663604819819794776621E01 | 1.664665202721750405200E01 | 1.665688653374016402545E01 |
| Q_2 | 1.710277792436691164830E01 | 1.712398970805717086062E01 | 1.714480064105811268557E01 |
| Q_3 | 1.792450752393907360480E01 | 1.794065914557950065615E01 | 1.795682263298935569563E01 |
| Zero | Window w-16-12-32416 | Window w-16-12-32465 | Window w-16-12-32515 |
| Q_0 | 1.653276507444848100054E01 | 1.654322647422070199918E01 | 1.655340906956051199965E01 |
| Q_1 | 1.666676465197028498590E01 | 1.667629908862947931900E01 | 1.668550229436743826371E01 |
| Q_2 | 1.716521352496175680490E01 | 1.718523134681974387852E01 | 1.720485727438810150992E01 |
| Q_3 | 1.797298522503584460898E01 | 1.798913455243281502537E01 | 1.800525866642920177867E01 |

| Zero | Window w-16-12-32564 | Window w-16-12-32613 | Window w-16-12-32663 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.656332126456121399925E01 | 1.657446427566023300013E01 | 1.658678227535327599947E01 |
| Q_1 | 1.669438643945632365535E01 | 1.670439116557052712346E01 | 1.671542048002454713095E01 |
| Q_2 | 1.722409465064731837018E01 | 1.724760457404167866141E01 | 1.727542063804543349959E01 |
| Q_3 | 1.802134606223331402160E01 | 1.804791999117645371828E01 | 1.808648692753923036339E01 |
| Zero | Window w-16-12-32712 | Window w-16-12-32761 | Window w-16-12-32811 |
| Q_0 | 1.659856438807134199932E01 | 1.660983112736762700064E01 | 1.662061018138005499996E01 |
| Q_1 | 1.672583312823867244395E01 | 1.673566317596181614834E01 | 1.674494992148097090648E01 |
| Q_2 | 1.730218945929984370249E01 | 1.732790075595539494926E01 | 1.735256823889233249343E01 |
| Q_3 | 1.812533190926561563021E01 | 1.816434620008162656099E01 | 1.820344619600603860987E01 |
| Zero | Window w-16-12-32860 | Window w-16-12-32909 | Window w-16-12-32959 |
| Q_0 | 1.663104822065364300082E01 | 1.665334251782115899954E01 | 1.667423178886267400023E01 |
| Q_1 | 1.675394578694434715924E01 | 1.678560683978383875382E01 | 1.681617814570529709749E01 |
| Q_2 | 1.737609514126310241398E01 | 1.738516218458307975407E01 | 1.739438618450739344398E01 |
| Q_3 | 1.824248179569399591973E01 | 1.827216399238360956120E01 | 1.830217821302604740141E01 |
| Zero | Window w-16-12-33008 | Window w-16-12-33057 | Window w-16-12-33107 |
| Q_0 | 1.669378081994129199919E01 | 1.671205644896351900051E01 | 1.672912666564469899924E01 |
| Q_1 | 1.684569534029740839852E01 | 1.687419454477485025387E01 | 1.690171209417091295266E01 |
| Q_2 | 1.740374317239137598110E01 | 1.741320850167718877269E01 | 1.742275730616569476977E01 |
| Q_3 | 1.833246355516160170165E01 | 1.836295865036540687389E01 | 1.839360230924225759162E01 |
| Zero | Window w-16-12-33156 | Window w-16-12-33205 | Window w-16-12-33255 |
| Q_0 | 1.674505978042151699975E01 | 1.675992365633571199932E01 | 1.677378502414042000038E01 |
| Q_1 | 1.692828432443741530807E01 | 1.695394737534434619411E01 | 1.697873701077317948847E01 |
| Q_2 | 1.743236494996594076849E01 | 1.744200743762098127290E01 | 1.745166177001526687518E01 |
| Q_3 | 1.842433416803500894829E01 | 1.845509528234487296033E01 | 1.848582865790200126764E01 |
| Zero | Window w-16-12-33304 | Window w-16-12-33353 | Window w-16-12-33403 |
| Q_0 | 1.678670889418344100083E01 | 1.679875807186159500026E01 | 1.680999277738033399927E01 |
| Q_1 | 1.700268845767862511617E01 | 1.702583626443463259495E01 | 1.704821417876494622258E01 |
| Q_2 | 1.746130623683688746182E01 | 1.747092064141829041192E01 | 1.748048645829496386232E01 |
| Q_3 | 1.851647971167612773298E01 | 1.85469966595742365900E01 | 1.857733082965960411462E01 |
| Zero | Window w-16-12-33452 | Window w-16-12-33501 | Window w-16-12-33551 |
| Q_0 | 1.682047036557445100075E01 | 1.683024513783031399922E01 | 1.683936823570491399943E01 |
| Q_1 | 1.706985504499908867272E01 | 1.709079072000174537999E01 | 1.711105200680244793794E01 |
| Q_2 | 1.748998692747550283595E01 | 1.749940709205621744773E01 | 1.750873378743702519535E01 |
| Q_3 | 1.860743690215151367739E01 | 1.863727307937592006688E01 | 1.866680119031692299848E01 |
| Zero | Window w-16-12-33600 | Window w-16-12-33649 | Window w-16-12-33699 |
| Q_0 | 1.684788760454311799981E01 | 1.685727815168514399924E01 | 1.686834496308165800074E01 |
| Q_1 | 1.713066860470623647278E01 | 1.715502654272565881584E01 | 1.718853393057671644951E01 |
| Q_2 | 1.751795559111120462008E01 | 1.753436132483871559735E01 | 1.756477609431546068296E01 |
| Q_3 | 1.869598673548148383763E01 | 1.871902472080882788401E01 | 1.873119717272415015764E01 |
| Zero | Window w-16-12-33748 | Window w-16-12-33797 | Window w-16-12-33847 |
| Q_0 | 1.687826164956936000026E01 | 1.690492368884631299922E01 | 1.694418119125989699927E01 |
| Q_1 | 1.722088396866668568233E01 | 1.724301658798762378402E01 | 1.725748566390319890806E01 |
| Q_2 | 1.759543236434536873751E01 | 1.762199212188505991275E01 | 1.764533869459058163486E01 |
| Q_3 | 1.874367967467265581015E01 | 1.875573230765454118413E01 | 1.876744856549565813528E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-16-12-33896 | Window w-16-12-33945 | Window w-16-12-33994 |
| Q_0 | 1.697947096341481200074E01 | 1.701147725915375000065E01 | 1.704082298381496599939E01 |
| Q_1 | 1.727295855051984838947E01 | 1.728916803469244637542E01 | 1.730584519799133482072E01 |
| Q_2 | 1.766931852831264895126E01 | 1.769372619205432401075E01 | 1.771838201591214408299E01 |
| Q_3 | 1.877947795152426624377E01 | 1.879178905500005112607E01 | 1.880435238115302274374E01 |
| Zero | Window w-16-12-34044 | Window w-16-12-34093 | Window w-16-12-34142 |
| Q_0 | 1.706802425741753399986E01 | 1.709348193720165899959E01 | 1.711749731300719124839E01 |
| Q_1 | 1.732275714939010513756E01 | 1.733972062557795588110E01 | 1.735659945619184881156E01 |
| Q_2 | 1.774314207998221131282E01 | 1.776789661031804262378E01 | 1.779256368206188460533E01 |
| Q_3 | 1.881714249761249747872E01 | 1.883013796236811781062E01 | 1.884332056451409754226E01 |
| Zero | Window w-17-12-34191 | Window w-17-12-34241 | Window w-17-12-34290 |
| Q_0 | 1.701451960637116300051E01 | 1.702880694192071299974E01 | 1.704285482547001299991E01 |
| Q_1 | 1.713192186841037791337E01 | 1.714608909063738068773E01 | 1.715999238885422811807E01 |
| Q_2 | 1.737108492096947441434E01 | 1.738523116934627723955E01 | 1.739903281313823724813E01 |
| Q_3 | 1.781554313983118318157E01 | 1.783823770491829278396E01 | 1.786062961681007427335E01 |
| Q_4 | 1.885626554787559927030E01 | 1.886931680923848305385E01 | 1.888245728274212577660E01 |
| Zero | Window w-17-12-34339 | Window w-17-12-34389 | Window w-17-12-34438 |
| Q_0 | 1.705667026870969500002E01 | 1.707025693541800499993E01 | 1.708389427091217199935E01 |
| Q_1 | 1.717363928107383776872E01 | 1.718703398077447701449E01 | 1.720046803830887022224E01 |
| Q_2 | 1.741249875195844995859E01 | 1.742563472033931701831E01 | 1.743876334364898420502E01 |
| Q_3 | 1.788272369266718090156E01 | 1.790451953074445524787E01 | 1.792673918829101996006E01 |
| Q_4 | 1.889568254222524782207E01 | 1.890898501534160029876E01 | 1.892360601136032265644E01 |
| Zero | Window w-17-12-34487 | Window w-17-12-34536 | Window w-17-12-34586 |
| Q_0 | 1.710050561768434499929E01 | 1.711668742119530500084E01 | 1.713244621090691999915E01 |
| Q_1 | 1.721697871141975996929E01 | 1.723301196584215327738E01 | 1.724857647660629400913E01 |
| Q_2 | 1.745520206737263228455E01 | 1.747100590527228039170E01 | 1.748619098353703999078E01 |
| Q_3 | 1.795715635580403241565E01 | 1.798690321799135402592E01 | 1.801595969226311789134E01 |
| Q_4 | 1.895361168093694318772E01 | 1.898414882358840363730E01 | 1.901517104840386328951E01 |
| Zero | Window w-17-12-34635 | Window w-17-12-34684 | Window w-17-12-34734 |
| Q_0 | 1.714779190855586000000E01 | 1.716273464326794200019E01 | 1.717728475762065100049E01 |
| Q_1 | 1.726368436401146573209E01 | 1.727834800102180266498E01 | 1.729257999751083455485E01 |
| Q_2 | 1.750077731155763925176E01 | 1.751478546060493787090E01 | 1.752823642567410601135E01 |
| Q_3 | 1.804431336671789661182E01 | 1.807195395746281320164E01 | 1.809887356273145340123E01 |
| Q_4 | 1.904663491589294966114E01 | 1.907849461452548966815E01 | 1.911070232914240123699E01 |
| Zero | Window w-17-12-34783 | Window w-17-12-34831 | Window w-17-12-34880 |
| Q_0 | 1.719145276673952000071E01 | 1.720524931771344900010E01 | 1.721868514893566999915E01 |
| Q_1 | 1.730639313934322383662E01 | 1.731980032941602616267E01 | 1.733281453043282386954E01 |
| Q_2 | 1.754115145214517216925E01 | 1.755355187552892684034E01 | 1.756545897513553622024E01 |
| Q_3 | 1.812506678853088751269E01 | 1.815053082723557314679E01 | 1.817526548503962757070E01 |
| Q_4 | 1.914320855524219014594E01 | 1.917596244489562762672E01 | 1.920891217976054004754E01 |
| Zero | Window w-17-12-34930 | Window w-17-12-34980 | |
| Q_0 | 1.723177104966185899972E01 | 1.724451782012832999971E01 | |
| Q_1 | 1.734544870981257366944E01 | 1.735771578713820433373E01 | |
| Q_2 | 1.757689384259246504795E01 | 1.758787726567711343258E01 | |
| Q_3 | 1.819927315767581605700E01 | 1.822255875617999097693E01 | |
| Q_4 | 1.924200536606450371961E01 | 1.927518944472626327181E01 | |

4.14 Zeros of Windows with 540 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-14-13-23750 | Window w-15-13-23800 | Window w-15-13-23850 |
| Q_0 | 1.527851145570714139731E01 | 1.501106592101171199969E01 | 1.502207792981944899958E01 |
| Q_1 | | 1.528784944973870786860E01 | 1.529712818352677197471E01 |
| Zero | Window w-15-13-23900 | Window w-15-13-23950 | Window w-15-13-24000 |
| Q_0 | 1.503301009678816100006E01 | 1.504387087751197399962E01 | 1.505466009146467599999E01 |
| Q_1 | 1.530632575723787244804E01 | 1.531544926864813324727E01 | 1.532449853663735777655E01 |
| Zero | Window w-15-13-24050 | Window w-15-13-24100 | Window w-15-13-24150 |
| Q_0 | 1.506537758736845199984E01 | 1.507602321536017299982E01 | 1.508659682727182999983E01 |
| Q_1 | 1.533347340803863672210E01 | 1.534237373434047074870E01 | 1.535119937206025593924E01 |
| Zero | Window w-15-13-24200 | Window w-15-13-24250 | Window w-15-13-24300 |
| Q_0 | 1.509709827682368999974E01 | 1.510752741982201600036E01 | 1.511788411436085699958E01 |
| Q_1 | 1.535995018304496058988E01 | 1.536862603477590492884E01 | 1.537722680067691580739E01 |
| Zero | Window w-15-13-24350 | Window w-15-13-24400 | Window w-15-13-24450 |
| Q_0 | 1.512816822102770999980E01 | 1.513837960311286699993E01 | 1.514851812682211799985E01 |
| Q_1 | 1.538575236042536035618E01 | 1.539420260026555539647E01 | 1.540257741332391628730E01 |
| Zero | Window w-15-13-24500 | Window w-15-13-24550 | Window w-15-13-24600 |
| Q_0 | 1.515858366149263000006E01 | 1.516857607981165000002E01 | 1.517849525803778999982E01 |
| Q_1 | 1.541087669992531786114E01 | 1.541910036790998385792E01 | 1.542724833295029963128E01 |
| Zero | Window w-15-13-24650 | Window w-15-13-24700 | Window w-15-13-24750 |
| Q_0 | 1.518834107622448599973E01 | 1.519811341844539700000E01 | 1.520781217302128500001E01 |
| Q_1 | 1.543532051886679459882E01 | 1.544331685794267404639E01 | 1.545123729123608623346E01 |
| Zero | Window w-15-13-24800 | Window w-15-13-24850 | Window w-15-13-24900 |
| Q_0 | 1.521743723274806299982E01 | 1.522698849512560699982E01 | 1.523646586258689500024E01 |
| Q_1 | 1.545908176888942382916E01 | 1.546685025043487859021E01 | 1.547454270509543812397E01 |
| Zero | Window w-15-13-24950 | Window w-15-13-25000 | Window w-15-13-25050 |
| Q_0 | 1.524586924272711600022E01 | 1.525519854853225100010E01 | 1.526445369860673299985E01 |
| Q_1 | 1.548215911208057723059E01 | 1.548969946087578224061E01 | 1.549716375152513501458E01 |
| Zero | Window w-15-13-25100 | Window w-15-13-25150 | Window w-15-13-25200 |
| Q_0 | 1.527363461739970999960E01 | 1.528274123542947100004E01 | 1.529177348950555700036E01 |
| Q_1 | 1.550455199490612097184E01 | 1.551186421299586208362E01 | 1.551910043912795489872E01 |
| Zero | Window w-15-13-25250 | Window w-15-13-25300 | Window w-15-13-25350 |
| Q_0 | 1.530811221597967299989E01 | 1.532850708319594800009E01 | 1.534835986908947799961E01 |
| Q_1 | 1.553907945192428102267E01 | 1.556653981694710355867E01 | 1.559355095981218166691E01 |
| Zero | Window w-15-13-25400 | Window w-15-13-25450 | Window w-15-13-25500 |
| Q_0 | 1.536766540541009200011E01 | 1.538643638909537100009E01 | 1.540468487178492499982E01 |
| Q_1 | 1.562009827611222497097E01 | 1.564619107728584568220E01 | 1.567183776839101090952E01 |
| Zero | Window w-15-13-25550 | Window w-15-13-25599 | Window w-15-13-25649 |
| Q_0 | 1.542242280506819300002E01 | 1.543966202420222600007E01 | 1.545641424008698400043E01 |
| Q_1 | 1.569704659771228234116E01 | 1.572182564539219607174E01 | 1.574618282302536793546E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-15-13-25699 | Window w-15-13-25749 | Window w-15-13-25799 |
| Q_0 | 1.547269103169002199983E01 | 1.548850383902183100015E01 | 1.550386395665181300026E01 |
| Q_1 | 1.577012587350365736133E01 | 1.579366237123509469215E01 | 1.581679972270822381094E01 |
| Zero | Window w-15-13-25849 | Window w-15-13-25899 | Window w-15-13-25949 |
| Q_0 | 1.551878252775499199972E01 | 1.553327053867830699965E01 | 1.554733881401399000002E01 |
| Q_1 | 1.583954516737660149234E01 | 1.586190577883924529567E01 | 1.588388846629358772469E01 |
| Zero | Window w-15-13-25999 | Window w-15-13-26049 | Window w-15-13-26099 |
| Q_0 | 1.556099801216657300008E01 | 1.557425862139919899973E01 | 1.558713095634383099999E01 |
| Q_1 | 1.590549997623867239504E01 | 1.592674689440748363872E01 | 1.594763564790792945754E01 |
| Zero | Window w-15-13-26149 | Window w-15-13-26199 | Window w-15-13-26249 |
| Q_0 | 1.559962515495958799983E01 | 1.561175117592252799964E01 | 1.562351879642999299969E01 |
| Q_1 | 1.596817250755356054105E01 | 1.598836359036561538711E01 | 1.600821486222941401195E01 |
| Zero | Window w-15-13-26299 | Window w-15-13-26349 | Window w-15-13-26399 |
| Q_0 | 1.563493761040207799973E01 | 1.564601702706258400024E01 | 1.565676626988169299962E01 |
| Q_1 | 1.602773214068879961518E01 | 1.604692109786337279355E01 | 1.606578726347425807239E01 |
| Zero | Window w-15-13-26449 | Window w-15-13-26499 | Window w-15-13-26549 |
| Q_0 | 1.566719437586243700040E01 | 1.567731019515311199995E01 | 1.568712239096781499957E01 |
| Q_1 | 1.608433602796487069987E01 | 1.610257264570411385278E01 | 1.612050223826013469787E01 |
| Zero | Window w-15-13-26599 | Window w-15-13-26649 | Window w-15-13-26699 |
| Q_0 | 1.569663943979748499998E01 | 1.570586963189404799968E01 | 1.571482107201044800017E01 |
| Q_1 | 1.613812979773360588298E01 | 1.615546019014021229994E01 | 1.617249815883250913841E01 |
| Zero | Window w-15-13-26749 | Window w-15-13-26799 | Window w-15-13-26849 |
| Q_0 | 1.572350168037988300037E01 | 1.573191919391767999974E01 | 1.574008116762992099975E01 |
| Q_1 | 1.618924832795232516235E01 | 1.620571520590497606625E01 | 1.622190318884758237182E01 |
| Zero | Window w-15-13-26899 | Window w-15-13-26949 | Window w-15-13-26999 |
| Q_0 | 1.574799497621315699965E01 | 1.575566781583023300006E01 | 1.576310670604758200006E01 |
| Q_1 | 1.623781656418384971262E01 | 1.625345951405852321960E01 | 1.626883611884481251747E01 |
| Zero | Window w-15-13-27049 | Window w-15-13-27099 | Window w-15-13-27149 |
| Q_0 | 1.577031849191998900007E01 | 1.577730984620933400026E01 | 1.578408727172435500018E01 |
| Q_1 | 1.628395036061869787306E01 | 1.629880612661431600260E01 | 1.631340721265489981592E01 |
| Zero | Window w-15-13-27199 | Window w-15-13-27249 | Window w-15-13-27299 |
| Q_0 | 1.579065710376902099965E01 | 1.579702551268782600036E01 | 1.580319850649655900009E01 |
| Q_1 | 1.632775732655400837204E01 | 1.634186009148239028532E01 | 1.635571904929536965825E01 |
| Zero | Window w-15-13-27349 | Window w-15-13-27399 | Window w-15-13-27449 |
| Q_0 | 1.580918193358805000012E01 | 1.581917073997696799974E01 | 1.584637042781963400025E01 |
| Q_1 | 1.636933766381669153739E01 | 1.638129717621852250893E01 | 1.638706439530182556140E01 |
| Zero | Window w-15-13-27499 | Window w-15-13-27549 | Window w-15-13-27599 |
| Q_0 | 1.587224403480179900014E01 | 1.589684356738464799958E01 | 1.592026181201483000030E01 |
| Q_1 | 1.639305235741853669640E01 | 1.639924061385059547366E01 | 1.640561525220992354461E01 |
| Zero | Window w-15-13-27649 | Window w-15-13-27699 | Window w-15-13-27749 |
| Q_0 | 1.594258671193356799965E01 | 1.596390337404251999996E01 | 1.599726452293917400033E01 |
| Q_1 | 1.641215994365618954277E01 | 1.641885707206459867231E01 | 1.643855779240661907532E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-15-13-27799 | Window w-15-13-27848 | Window w-15-13-27898 |
| Q_0 | 1.603281861584550700012E01 | 1.606616814602875800005E01 | 1.609766540781400200044E01 |
| Q_1 | 1.646344288497896629977E01 | 1.648888387212248467228E01 | 1.651471945328958022998E01 |
| Zero | Window w-15-13-27948 | Window w-15-13-27998 | Window w-15-13-28048 |
| Q_0 | 1.612751870005393299914E01 | 1.615593179801540599932E01 | 1.618308042882827992720E01 |
| Q_1 | 1.654075314344189198169E01 | 1.656685466021953807327E01 | 1.659293465395532072432E01 |
| Zero | Window w-16-13-28098 | Window w-16-13-28148 | Window w-16-13-28197 |
| Q_0 | 1.601611853368702000078E01 | 1.603196100076892299975E01 | 1.604757275995501300016E01 |
| Q_1 | 1.619939200821181485984E01 | 1.621537833082288181802E01 | 1.623108544757553742613E01 |
| Q_2 | 1.661554239203618579118E01 | 1.663784079392792880463E01 | 1.665989066433674618134E01 |
| Zero | Window w-16-13-28247 | Window w-16-13-28297 | Window w-16-13-28346 |
| Q_0 | 1.606294299471968800054E01 | 1.607807540216473500029E01 | 1.609297352579684299914E01 |
| Q_1 | 1.624650269530405625323E01 | 1.626163412314286715182E01 | 1.627648367096847760623E01 |
| Q_2 | 1.668167391328594110177E01 | 1.670319288916021378648E01 | 1.672444976808815939560E01 |
| Zero | Window w-16-13-28396 | Window w-16-13-28445 | Window w-16-13-28495 |
| Q_0 | 1.610764086721544099956E01 | 1.612208088471260900021E01 | 1.613629699283186600019E01 |
| Q_1 | 1.629105528044738036321E01 | 1.630535289209499491374E01 | 1.631938044324736790565E01 |
| Q_2 | 1.674544671182898285082E01 | 1.676618586610700517049E01 | 1.678666936022982531483E01 |
| Zero | Window w-16-13-28545 | Window w-16-13-28594 | Window w-16-13-28644 |
| Q_0 | 1.615029256199961999949E01 | 1.616407091823261799914E01 | 1.617763534291789499948E01 |
| Q_1 | 1.633314186606163373287E01 | 1.634664108555461570563E01 | 1.635988201768198578231E01 |
| Q_2 | 1.680689930674079106063E01 | 1.682687780111525682920E01 | 1.684660692150037501237E01 |
| Zero | Window w-16-13-28694 | Window w-16-13-28743 | Window w-16-13-28793 |
| Q_0 | 1.619098907266171799915E01 | 1.620413529920405099928E01 | 1.621707716939509700063E01 |
| Q_1 | 1.637286856746026357003E01 | 1.638560462713381135451E01 | 1.639809407438884055440E01 |
| Q_2 | 1.686608872849811993112E01 | 1.688532526499122479735E01 | 1.690431855601167513217E01 |
| Zero | Window w-16-13-28843 | Window w-16-13-28892 | Window w-16-13-28942 |
| Q_0 | 1.622981778523052999973E01 | 1.624236020394194600011E01 | 1.625470743813929500043E01 |
| Q_1 | 1.641034077061631463873E01 | 1.642234855922535473501E01 | 1.643412126400877047543E01 |
| Q_2 | 1.692307060865138833988E01 | 1.694158341201447157826E01 | 1.695985893721066280725E01 |
| Zero | Window w-16-13-28991 | Window w-16-13-29041 | Window w-16-13-29091 |
| Q_0 | 1.626686245600195200069E01 | 1.627882818151523399916E01 | 1.629060749474923099935E01 |
| Q_1 | 1.644566268756202034526E01 | 1.645697660975682446484E01 | 1.646806678627048037278E01 |
| Q_2 | 1.697789913738926548953E01 | 1.699570594781295121423E01 | 1.701328128597072917791E01 |
| Zero | Window w-16-13-29140 | Window w-16-13-29190 | Window w-16-13-29240 |
| Q_0 | 1.630220323217684399997E01 | 1.631361818702805899922E01 | 1.632485510967757500085E01 |
| Q_1 | 1.647893694717172248000E01 | 1.648959079556385898951E01 | 1.650003200628576620866E01 |
| Q_2 | 1.703062705172924171104E01 | 1.704774512752156141737E01 | 1.706463737857260528318E01 |
| Zero | Window w-16-13-29289 | Window w-16-13-29339 | Window w-16-13-29388 |
| Q_0 | 1.633591670806293900085E01 | 1.634680564813043100042E01 | 1.635752455430617000043E01 |
| Q_1 | 1.651026422467111677908E01 | 1.652029106536606865678E01 | 1.653011611120562084944E01 |
| Q_2 | 1.708130565316013280662E01 | 1.709775178291022278317E01 | 1.711397758312625529131E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-16-13-29438 | Window w-16-13-29488 | Window w-16-13-29537 |
| Q_0 | 1.636807600998976400079E01 | 1.637846255806820000046E01 | 1.638868670144753299928E01 |
| Q_1 | 1.653974291214847706227E01 | 1.654917498427037926383E01 | 1.655841580881552860434E01 |
| Q_2 | 1.712998485314998684328E01 | 1.714577537675365075630E01 | 1.716135092256158750298E01 |
| Zero | Window w-16-13-29587 | Window w-16-13-29637 | Window w-16-13-29686 |
| Q_0 | 1.639875090360020199950E01 | 1.640865758912578100011E01 | 1.641840914432314599974E01 |
| Q_1 | 1.656746883130574573943E01 | 1.657633746070679885663E01 | 1.658502506865128698493E01 |
| Q_2 | 1.717671324450009500556E01 | 1.719186408227393630943E01 | 1.720680516186798300789E01 |
| Zero | Window w-16-13-29736 | Window w-16-13-29786 | Window w-16-13-29835 |
| Q_0 | 1.642800791777213799925E01 | 1.643745622092285100027E01 | 1.644675632869079599969E01 |
| Q_1 | 1.659353498871736427682E01 | 1.660187051576245272598E01 | 1.661003490531102612902E01 |
| Q_2 | 1.722153819607240346837E01 | 1.723606488502966090255E01 | 1.725038691680155682889E01 |
| Zero | Window w-16-13-29885 | Window w-16-13-29934 | Window w-16-13-29984 |
| Q_0 | 1.645591048005631800051E01 | 1.646492087866670699960E01 | 1.647378969343955299950E01 |
| Q_1 | 1.661803137299549407851E01 | 1.662586309404911387444E01 | 1.663353320284980569992E01 |
| Q_2 | 1.726450596795453658501E01 | 1.727842370416136406550E01 | 1.729214178081723792338E01 |
| Zero | Window w-16-13-30034 | Window w-16-13-30083 | Window w-16-13-30133 |
| Q_0 | 1.648330011848835499957E01 | 1.649647994977750900016E01 | 1.650909943047847899984E01 |
| Q_1 | 1.664183182003434817095E01 | 1.665375687745056251972E01 | 1.666501663787106604815E01 |
| Q_2 | 1.731014440336901133617E01 | 1.735116419164346430147E01 | 1.739164271250569848010E01 |
| Zero | Window w-16-13-30183 | Window w-16-13-30232 | Window w-16-13-30282 |
| Q_0 | 1.652118279040736199999E01 | 1.653276187902948599941E01 | 1.654756090506529300072E01 |
| Q_1 | 1.667565225869433575070E01 | 1.668571023040808028182E01 | 1.670210749263337389643E01 |
| Q_2 | 1.743148968459495786777E01 | 1.747064807724004736368E01 | 1.750317483197690292956E01 |
| Zero | Window w-16-13-30331 | Window w-16-13-30381 | Window w-16-13-30431 |
| Q_0 | 1.657173829622326300011E01 | 1.659468434637014399961E01 | 1.661640639251989200013E01 |
| Q_1 | 1.673709768637788662150E01 | 1.677130084356790027007E01 | 1.680469060572347474863E01 |
| Q_2 | 1.751903392789568283949E01 | 1.753542498851045213989E01 | 1.755230728609564513909E01 |
| Zero | Window w-16-13-30480 | Window w-16-13-30530 | Window w-16-13-30580 |
| Q_0 | 1.663694438970079400066E01 | 1.665633975309051400052E01 | 1.667463659855009800066E01 |
| Q_1 | 1.683728235935998810910E01 | 1.686908905476656378442E01 | 1.690012379502042339126E01 |
| Q_2 | 1.756965504440594598792E01 | 1.758743810162865107288E01 | 1.760562364718317081985E01 |
| Zero | Window w-16-13-30629 | Window w-16-13-30679 | Window w-16-13-30728 |
| Q_0 | 1.669188112358136799954E01 | 1.670812101684071000057E01 | 1.672340487108147000055E01 |
| Q_1 | 1.693039974823068269730E01 | 1.695993013366052628611E01 | 1.698872820652715457009E01 |
| Q_2 | 1.762417674514988997006E01 | 1.764306091463453661158E01 | 1.766223870538131347427E01 |
| Zero | Window w-16-13-30778 | Window w-16-13-30828 | Window w-16-13-30877 |
| Q_0 | 1.673778162221146499980E01 | 1.675130003168182200000E01 | 1.676400822480229600014E01 |
| Q_1 | 1.701680724357001482823E01 | 1.704418052926818043062E01 | 1.707086134264676912688E01 |
| Q_2 | 1.768167224836273032813E01 | 1.770132376397636008065E01 | 1.772115601516501872531E01 |
| Zero | Window w-16-13-30927 | Window w-16-13-30977 | Window w-16-13-31026 |
| Q_0 | 1.677595329285697199964E01 | 1.678718096253542699930E01 | 1.679773533248019000072E01 |
| Q_1 | 1.709686294461413003619E01 | 1.712219856578332638150E01 | 1.714688139474464250063E01 |
| Q_2 | 1.774113269749659118658E01 | 1.776121876260930777282E01 | 1.778138067515572564616E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-16-13-31076 | Window w-16-13-31125 | Window w-16-13-31175 |
| Q_0 | 1.680765867383243200063E01 | 1.681699128956597300011E01 | 1.682577142608124600061E01 |
| Q_1 | 1.717092456677064818242E01 | 1.719434115294780494529E01 | 1.721714414973821091412E01 |
| Q_2 | 1.780158660631372339635E01 | 1.782180656903899976240E01 | 1.784201250156384285089E01 |
| Zero | Window w-16-13-31225 | Window w-16-13-31274 | Window w-16-13-31324 |
| Q_0 | 1.683403522987706000050E01 | 1.684181674199490800006E01 | 1.684914792319878899980E01 |
| Q_1 | 1.723934646898103025675E01 | 1.726096092834703347660E01 | 1.728200024225908558798E01 |
| Q_2 | 1.786217830630884332958E01 | 1.788227985150351149850E01 | 1.790229494254452394068E01 |
| Zero | Window w-16-13-31374 | Window w-16-13-31423 | Window w-16-13-31473 |
| Q_0 | 1.686175313651469699974E01 | 1.689361709993265799924E01 | 1.692325104155182199928E01 |
| Q_1 | 1.730004653690537356515E01 | 1.730905981515276388649E01 | 1.731853286717134300654E01 |
| Q_2 | 1.792125561319606128451E01 | 1.793666772781915290380E01 | 1.795230267436675796432E01 |
| Zero | Window w-16-13-31523 | Window w-16-13-31572 | Window w-16-13-31622 |
| Q_0 | 1.695085486039406699917E01 | 1.697665200196291099971E01 | 1.700085610748440199946E01 |
| Q_1 | 1.732840357103248490368E01 | 1.733860819690678161005E01 | 1.734907939218536551858E01 |
| Q_2 | 1.796809731502067979808E01 | 1.798400240751270316025E01 | 1.799997245963236000739E01 |
| Zero | Window w-16-13-31671 | Window w-16-13-31721 | Window w-16-13-31771 |
| Q_0 | 1.702364504227746199935E01 | 1.704523734254452099930E01 | 1.706576145369659899993E01 |
| Q_1 | 1.735974139329423826354E01 | 1.737055229929905880021E01 | 1.738144535913895735724E01 |
| Q_2 | 1.801595296072660631545E01 | 1.803193865629250583135E01 | 1.804788243670013359564E01 |
| Zero | Window w-16-13-31820 | Window w-16-13-31870 | Window w-16-13-31920 |
| Q_0 | 1.708534888195128299999E01 | 1.710410995883227200029E01 | 1.712213708351926299937E01 |
| Q_1 | 1.739237295046945116529E01 | 1.740329469889404873963E01 | 1.741417722807445017143E01 |
| Q_2 | 1.806375956879315122956E01 | 1.807954920729859637357E01 | 1.809523423574493032444E01 |
| Zero | Window w-16-13-31969 | Window w-17-13-32019 | Window w-17-13-32068 |
| Q_0 | 1.713951299223291267586E01 | 1.701111018482727700075E01 | 1.702210591179135299941E01 |
| Q_1 | 1.742499681125722743244E01 | 1.715008453912258307161E01 | 1.716053358575782286123E01 |
| Q_2 | 1.811080567680923654288E01 | 1.743432939716304751372E01 | 1.744351250704351688481E01 |
| Q_3 | | 1.812542397761711482351E01 | 1.813986945438299302688E01 |
| Zero | Window w-17-13-32118 | Window w-17-13-32168 | Window w-17-13-32217 |
| Q_0 | 1.703298881199320300057E01 | 1.704375975673806200075E01 | 1.705692235716535500034E01 |
| Q_1 | 1.717086191861598776058E01 | 1.718107060077401800589E01 | 1.719378554915952944659E01 |
| Q_2 | 1.745254855921263424830E01 | 1.746143933784196520045E01 | 1.747307420120688018286E01 |
| Q_3 | 1.815414365512104129773E01 | 1.816824714836595675883E01 | 1.819526401860405854551E01 |
| Zero | Window w-17-13-32267 | Window w-17-13-32317 | Window w-17-13-32366 |
| Q_0 | 1.707178302075259099940E01 | 1.708627347693099499983E01 | 1.710039910233976499961E01 |
| Q_1 | 1.720826211849966229026E01 | 1.722232703710185448831E01 | 1.723598821403330966229E01 |
| Q_2 | 1.748656777760704564631E01 | 1.749951609497532404799E01 | 1.751193756748640132856E01 |
| Q_3 | 1.823265248646651186942E01 | 1.826980869541112210107E01 | 1.830667745220815242901E01 |
| Zero | Window w-17-13-32416 | Window w-17-13-32465 | Window w-17-13-32515 |
| Q_0 | 1.711416961308086099984E01 | 1.712759524469080200069E01 | 1.714068669500061799921E01 |
| Q_1 | 1.724925787157239841750E01 | 1.726214877053435952162E01 | 1.727467411155104043755E01 |
| Q_2 | 1.752385476718592677119E01 | 1.753529067663393997342E01 | 1.754626842020256652886E01 |
| Q_3 | 1.834321346752090737924E01 | 1.837937294688180535351E01 | 1.841511446000857978034E01 |

| Zero | Window w-17-13-32565 | Window w-17-13-32614 | Window w-17-13-32664 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.715345497806412199994E01 | 1.716591129151441899939E01 | 1.717806689831669299945E01 |
| Q_1 | 1.728684735646367716909E01 | 1.729868206956042583737E01 | 1.731019177940270497434E01 |
| Q_2 | 1.755681095982293303016E01 | 1.756694084547634307839E01 | 1.757668001743927828004E01 |
| Q_3 | 1.845039943886259105159E01 | 1.848519255642660905938E01 | 1.851946198972735699653E01 |
| Zero | Window w-17-13-32714 | Window w-17-13-32763 | Window w-17-13-32813 |
| Q_0 | 1.718993302393722900044E01 | 1.720152076899842799942E01 | 1.721453130986058300059E01 |
| Q_1 | 1.732138986173089354424E01 | 1.733228944283475422665E01 | 1.734497508022906933287E01 |
| Q_2 | 1.758604965612345518225E01 | 1.759507007402677036464E01 | 1.760799586552613844349E01 |
| Q_3 | 1.855317957782689710852E01 | 1.858632088769494598683E01 | 1.861510424544448199895E01 |
| Zero | Window w-17-13-32862 | Window w-17-13-32912 | Window w-17-13-32962 |
| Q_0 | 1.723397019580889000072E01 | 1.725289955737974900013E01 | 1.727132432290229900086E01 |
| Q_1 | 1.736556718673635905936E01 | 1.738554262617921300493E01 | 1.740490417223332867726E01 |
| Q_2 | 1.763770573202735662301E01 | 1.766698876770139215939E01 | 1.769583788378522027848E01 |
| Q_3 | 1.862851988099876849973E01 | 1.864221178407424441177E01 | 1.865616814238083024519E01 |
| Zero | Window w-17-13-33011 | Window w-17-13-33061 | Window w-17-13-33111 |
| Q_0 | 1.728925439637738700055E01 | 1.730669977459875099983E01 | 1.732367067280056699939E01 |
| Q_1 | 1.742366043598655041963E01 | 1.744182068920565972098E01 | 1.745939499108201537793E01 |
| Q_2 | 1.772425320298227050496E01 | 1.775223469057806399522E01 | 1.777978241346668252312E01 |
| Q_3 | 1.867037937955463285447E01 | 1.868483491234400907521E01 | 1.869952332486703842039E01 |
| Zero | Window w-17-13-33160 | Window w-17-13-33210 | Window w-17-13-33259 |
| Q_0 | 1.734017748914611799921E01 | 1.735623077101546100041E01 | 1.737184118132472599935E01 |
| Q_1 | 1.747639413701565156388E01 | 1.749282960227780107931E01 | 1.750871347945876892009E01 |
| Q_2 | 1.780689655174959462429E01 | 1.783357741296573479965E01 | 1.785982544543122290878E01 |
| Q_3 | 1.871443243761014523126E01 | 1.872954938521747090922E01 | 1.874486070001207491456E01 |
| Zero | Window w-17-13-33309 | Window w-17-13-33359 | Window w-17-13-33408 |
| Q_0 | 1.738701946527119799983E01 | 1.740177641784147199999E01 | 1.741612285238722500000E01 |
| Q_1 | 1.752405841101038059746E01 | 1.753887751821854769189E01 | 1.755318432795142116927E01 |
| Q_2 | 1.788564125058669574374E01 | 1.791102559422553331531E01 | 1.793597941650018349341E01 |
| Q_3 | 1.876035239973041242323E01 | 1.877601007789913720863E01 | 1.879181899530548566918E01 |
| Zero | Window w-17-13-33458 | Window w-17-13-33507 | Window w-17-13-33557 |
| Q_0 | 1.743006957053558999941E01 | 1.744362733366082499932E01 | 1.745680683610239800063E01 |
| Q_1 | 1.756699269849362840708E01 | 1.758031674570319254081E01 | 1.759317077062175855261E01 |
| Q_2 | 1.796050384062754687493E01 | 1.798460018023820223068E01 | 1.800826994533752052792E01 |
| Q_3 | 1.880776417108093121616E01 | 1.882383047202634258205E01 | 1.884000269894759553406E01 |
| Zero | Window w-17-13-33607 | Window w-17-13-33656 | Window w-17-13-33706 |
| Q_0 | 1.746961868027294799942E01 | 1.748207335375926200008E01 | 1.749418120848088900078E01 |
| Q_1 | 1.760556918953826084466E01 | 1.761752646735938647102E01 | 1.762905705498433001598E01 |
| Q_2 | 1.803151484686865203139E01 | 1.805433679988800681031E01 | 1.807673792538192447318E01 |
| Q_3 | 1.885626566893463302438E01 | 1.887260429269586249623E01 | 1.888900364624451441546E01 |
| Zero | Window w-17-13-33755 | Window w-17-13-33805 | Window w-17-13-33854 |
| Q_0 | 1.750595244193582200078E01 | 1.751739708053049300075E01 | 1.752852496496334600007E01 |
| Q_1 | 1.764017533122418420442E01 | 1.765089554965307667815E01 | 1.766123179063457688913E01 |
| Q_2 | 1.809872055076987753218E01 | 1.812028720915303431870E01 | 1.814144063737879437707E01 |
| Q_3 | 1.890544903641756870581E01 | 1.892192605988357960271E01 | 1.893842065545917602125E01 |

| Zero | Window w-17-13-33904 | Window w-17-13-33954 | Window w-17-13-34003 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.753934573760697500019E01 | 1.754986883181380400050E01 | 1.756010346305401999961E01 |
| Q_1 | 1.767119791863599167353E01 | 1.768080754482795197147E01 | 1.769007399486815947966E01 |
| Q_2 | 1.816218377300076736169E01 | 1.818251975022067892795E01 | 1.820245189490320560956E01 |
| Q_3 | 1.895491914970055484166E01 | 1.897140829586423066422E01 | 1.898787530643884973944E01 |

| Zero | Window w-17-13-34053 | Window w-17-13-34103 | Window w-17-13-34152 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.757005862178211699938E01 | 1.757974306791926700014E01 | 1.758916532683310099926E01 |
| Q_1 | 1.769901028168709240622E01 | 1.770762908302912246386E01 | 1.771594272345448359794E01 |
| Q_2 | 1.822198371875764800684E01 | 1.824111891278104227374E01 | 1.825986134005722412617E01 |
| Q_3 | 1.900430787953737350043E01 | 1.902069421950638829742E01 | 1.903702305215899131044E01 |

| Zero | Window w-17-13-34202 | Window w-17-13-34251 | Window w-17-13-34301 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.759833368669310599969E01 | 1.760974928275677700053E01 | 1.762109676247611000054E01 |
| Q_1 | 1.772396316047365993386E01 | 1.773401877531926056422E01 | 1.774390752929359286148E01 |
| Q_2 | 1.827821502800398363597E01 | 1.830435891128300213843E01 | 1.833093040152222794742E01 |
| Q_3 | 1.905328363506992555773E01 | 1.908930551557929217350E01 | 1.912916244227309144066E01 |

| Zero | Window w-17-13-34351 | Window w-17-13-34400 | Window w-17-13-34450 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.763193679558887400072E01 | 1.764816682472110200008E01 | 1.767031123769998000005E01 |
| Q_1 | 1.775323000901049177135E01 | 1.777292147903406072454E01 | 1.780493274436240329003E01 |
| Q_2 | 1.835640920231666349711E01 | 1.837427880496090101294E01 | 1.838391844172855846794E01 |
| Q_3 | 1.916917994171607160341E01 | 1.920486870897370349637E01 | 1.923536428514642467741E01 |

| Zero | Window w-17-13-34499 | Window w-17-13-34549 | Window w-17-13-34598 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.769099944164645800068E01 | 1.771028644224624700072E01 | 1.772824760260385799915E01 |
| Q_1 | 1.783582850636750078387E01 | 1.786562126049408162284E01 | 1.789434996587206085604E01 |
| Q_2 | 1.839372821057969660530E01 | 1.840367142055751885701E01 | 1.841371841306940145694E01 |
| Q_3 | 1.926626018989495422139E01 | 1.929746605131034081250E01 | 1.932891489997224096845E01 |

| Zero | Window w-17-13-34648 | Window w-17-13-34697 | Window w-17-13-34746 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.774495929164162799987E01 | 1.776049787857328999922E01 | 1.777493881548328099988E01 |
| Q_1 | 1.792205378668778733425E01 | 1.794877187065992363464E01 | 1.797454313427940327148E01 |
| Q_2 | 1.842383956415794216133E01 | 1.843400586735453732141E01 | 1.844418944419139252955E01 |
| Q_3 | 1.936053978954229821616E01 | 1.939227455709012266222E01 | 1.942405451470629189695E01 |

| Zero | Window w-17-13-34797 | Window w-17-13-34846 | Window w-17-13-34896 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 1.778835583915065400064E01 | 1.780082030647227899975E01 | 1.781240066821934299977E01 |
| Q_1 | 1.799940606641830963784E01 | 1.802339855184442438465E01 | 1.804655771561512697491E01 |
| Q_2 | 1.845436396814137625794E01 | 1.846450499301636245623E01 | 1.847459018443000685651E01 |
| Q_3 | 1.945581706934308974591E01 | 1.948750226223151474185E01 | 1.951905322281268232235E01 |

| Zero | Window w-17-13-34945 | Window w-17-13-34995 |
|-------|----------------------------|----------------------------|
| Q_0 | 1.782316207773453299937E01 | 1.783316612497098700013E01 |
| Q_1 | 1.806891978878455743730E01 | 1.809051999534732310150E01 |
| Q_2 | 1.848459945919228009092E01 | 1.849451504208743395606E01 |
| Q_3 | 1.955041653544741143966E01 | 1.958154252008238041180E01 |

4.15 Zeros of Windows with 580 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-15-14-25059 | Window w-16-14-25108 | Window w-16-14-25158 |
| Q_0 | 1.627538704047163177664E01 | 1.601093804380845900086E01 | 1.602182278895774599978E01 |
| Q_1 | | 1.62846620321939888979E01 | 1.629387839771740997818E01 |
| Zero | Window w-16-14-25208 | Window w-16-14-25258 | Window w-16-14-25308 |
| Q_0 | 1.603263102021538700007E01 | 1.604337027109042400005E01 | 1.605404035497110399981E01 |
| Q_1 | 1.630301642748658738982E01 | 1.631208246941574808997E01 | 1.632107633288190561525E01 |
| Zero | Window w-16-14-25357 | Window w-16-14-25407 | Window w-16-14-25457 |
| Q_0 | 1.606464111071834800076E01 | 1.607517237836728100052E01 | 1.608563399938486099955E01 |
| Q_1 | 1.632999785187635699395E01 | 1.633884686457938833874E01 | 1.634762321371245634080E01 |
| Zero | Window w-16-14-25507 | Window w-16-14-25556 | Window w-16-14-25606 |
| Q_0 | 1.609602581685373899958E01 | 1.610634767566083500046E01 | 1.611659942269019699969E01 |
| Q_1 | 1.635632674682899037090E01 | 1.636495731660985259934E01 | 1.637351478116280661078E01 |
| Zero | Window w-16-14-25656 | Window w-16-14-25706 | Window w-16-14-25755 |
| Q_0 | 1.612678090701995600037E01 | 1.613689198012321300048E01 | 1.614693249607260800045E01 |
| Q_1 | 1.638199900432553599017E01 | 1.639040985597175694236E01 | 1.639874721231988122586E01 |
| Zero | Window w-16-14-25805 | Window w-16-14-25855 | Window w-16-14-25905 |
| Q_0 | 1.615690231174837900030E01 | 1.616680128704959400025E01 | 1.617662928510834799943E01 |
| Q_1 | 1.640701095624371853507E01 | 1.641520097758458882585E01 | 1.642331717346429180264E01 |
| Zero | Window w-16-14-25955 | Window w-16-14-26004 | Window w-16-14-26054 |
| Q_0 | 1.618638617250660500027E01 | 1.619607181949535499969E01 | 1.620568610021577500048E01 |
| Q_1 | 1.643135944859827473306E01 | 1.643932771560832004770E01 | 1.644722189533407936783E01 |
| Zero | Window w-16-14-26104 | Window w-16-14-26154 | Window w-16-14-26203 |
| Q_0 | 1.621522889292207699960E01 | 1.622470008020561100040E01 | 1.623409954921991600087E01 |
| Q_1 | 1.645504191714276628032E01 | 1.646278771923621815632E01 | 1.647045924895463408708E01 |
| Zero | Window w-16-14-26253 | Window w-16-14-26303 | Window w-16-14-26353 |
| Q_0 | 1.624342719190626000043E01 | 1.625268290521934099954E01 | 1.626186659135263900058E01 |
| Q_1 | 1.647805646307616718980E01 | 1.648557932811165446102E01 | 1.649302782059361841341E01 |
| Zero | Window w-16-14-26403 | Window w-16-14-26452 | Window w-16-14-26502 |
| Q_0 | 1.627097815796304700053E01 | 1.628001751839434200000E01 | 1.628898459189901999980E01 |
| Q_1 | 1.650040192735878945458E01 | 1.650770164582334701385E01 | 1.651492698425005390545E01 |
| Zero | Window w-16-14-26552 | Window w-16-14-26602 | Window w-16-14-26651 |
| Q_0 | 1.629787930385805299997E01 | 1.630727689109316000046E01 | 1.632775350975348900052E01 |
| Q_1 | 1.652207796200649469673E01 | 1.653014702668711478559E01 | 1.655762290777838380632E01 |
| Zero | Window w-16-14-26701 | Window w-16-14-26751 | Window w-16-14-26801 |
| Q_0 | 1.634767048563788099935E01 | 1.636703588048300199963E01 | 1.638586226313952600060E01 |
| Q_1 | 1.658463022468543231203E01 | 1.661117205946524216092E01 | 1.663725747468804723982E01 |
| Zero | Window w-16-14-26850 | Window w-16-14-26900 | Window w-16-14-26950 |
| Q_0 | 1.640416196855742099990E01 | 1.642194721117877899939E01 | 1.643923007517498299963E01 |
| Q_1 | 1.666289518733634644927E01 | 1.668809373279624069797E01 | 1.671286146227652232715E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-16-14-27000 | Window w-16-14-27050 | Window w-16-14-27099 |
| Q_0 | 1.645602250693447399926E01 | 1.647233630806777800008E01 | 1.648818312894667699985E01 |
| Q_1 | 1.673720654296008683061E01 | 1.676113695850138527246E01 | 1.678466050987559533315E01 |
| Zero | Window w-16-14-27149 | Window w-16-14-27199 | Window w-16-14-27249 |
| Q_0 | 1.650357446276843700027E01 | 1.651852164013494199922E01 | 1.653303582413536399962E01 |
| Q_1 | 1.680778481655239853763E01 | 1.683051731796872106314E01 | 1.685286527527592989086E01 |
| Zero | Window w-16-14-27298 | Window w-16-14-27348 | Window w-16-14-27398 |
| Q_0 | 1.654712800591989800038E01 | 1.656080900075100000024E01 | 1.657408944451773900007E01 |
| Q_1 | 1.687483577333813973900E01 | 1.689643572295929561944E01 | 1.691767186331792771972E01 |
| Zero | Window w-16-14-27448 | Window w-16-14-27498 | Window w-16-14-27547 |
| Q_0 | 1.658697979069807399918E01 | 1.659949030775316100063E01 | 1.661163107693736399988E01 |
| Q_1 | 1.693855076458956520138E01 | 1.695907883073783174559E01 | 1.697926230245652398643E01 |
| Zero | Window w-16-14-27597 | Window w-16-14-27647 | Window w-16-14-27697 |
| Q_0 | 1.662341199050706199922E01 | 1.663484275031109800060E01 | 1.664593286674547899934E01 |
| Q_1 | 1.699910726024580828047E01 | 1.701861962760684388214E01 | 1.703780517434013814550E01 |
| Zero | Window w-16-14-27746 | Window w-16-14-27796 | Window w-16-14-27846 |
| Q_0 | 1.665669165805473300040E01 | 1.666712824996236000027E01 | 1.667725157561277199957E01 |
| Q_1 | 1.705666951993379236094E01 | 1.707521813702885634181E01 | 1.709345635494976335320E01 |
| Zero | Window w-16-14-27896 | Window w-16-14-27945 | Window w-16-14-27995 |
| Q_0 | 1.668707037580719899916E01 | 1.669659319951638900073E01 | 1.670582840465284799915E01 |
| Q_1 | 1.711138936328859876633E01 | 1.712902221553305890864E01 | 1.714635983272811630383E01 |
| Zero | Window w-16-14-28045 | Window w-16-14-28095 | Window w-16-14-28145 |
| Q_0 | 1.671478415908601499948E01 | 1.672346844188378900062E01 | 1.673188904476445400087E01 |
| Q_1 | 1.716340700716274002800E01 | 1.718016840607307232566E01 | 1.719664857535450263465E01 |
| Zero | Window w-16-14-28194 | Window w-16-14-28244 | Window w-16-14-28294 |
| Q_0 | 1.674005357374333500045E01 | 1.674796945095898299989E01 | 1.675564391666428699923E01 |
| Q_1 | 1.721285194327537218691E01 | 1.722878282418555138250E01 | 1.724444542221382015504E01 |
| Zero | Window w-16-14-28344 | Window w-16-14-28393 | Window w-16-14-28443 |
| Q_0 | 1.676308403136824099963E01 | 1.677029667811476099960E01 | 1.677728856488548500082E01 |
| Q_1 | 1.725984383494804818952E01 | 1.727498205709282763642E01 | 1.728986398409956050382E01 |
| Zero | Window w-16-14-28493 | Window w-16-14-28543 | Window w-16-14-28593 |
| Q_0 | 1.678406622711387899925E01 | 1.679063603029878100001E01 | 1.679700417270585099949E01 |
| Q_1 | 1.730449341576397486245E01 | 1.731887405978685114290E01 | 1.733300953529352234767E01 |
| Zero | Window w-16-14-28642 | Window w-16-14-28692 | Window w-16-14-28742 |
| Q_0 | 1.680317668814606000063E01 | 1.680915944882093500043E01 | 1.681495816822474199947E01 |
| Q_1 | 1.734690337630815402947E01 | 1.736055903517907700838E01 | 1.737397988595143653520E01 |
| Zero | Window w-16-14-28792 | Window w-16-14-28841 | Window w-16-14-28891 |
| Q_0 | 1.683750285521424299925E01 | 1.686365103349426800006E01 | 1.688851909692116499973E01 |
| Q_1 | 1.738138185241822284560E01 | 1.738727752329367510532E01 | 1.739338330731149602493E01 |
| Zero | Window w-16-14-28941 | Window w-16-14-28991 | Window w-16-14-29040 |
| Q_0 | 1.691217878586136100054E01 | 1.693471941640444800026E01 | 1.695622726417348899962E01 |
| Q_1 | 1.739968137732998731959E01 | 1.740615616029734568325E01 | 1.741279048971244721757E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-16-14-29090 | Window w-16-14-29140 | Window w-16-14-29190 |
| Q_0 | 1.697678511063413600048E01 | 1.699647143373346500073E01 | 1.702790204241166800020E01 |
| Q_1 | 1.741956622124188669432E01 | 1.742646476090715634312E01 | 1.744677444155770799049E01 |
| Zero | Window w-16-14-29240 | Window w-16-14-29289 | Window w-16-14-29339 |
| Q_0 | 1.706161577618815199976E01 | 1.709336826770777099938E01 | 1.712346348056805199998E01 |
| Q_1 | 1.747225199721163817722E01 | 1.749812884651877332477E01 | 1.752425978730528238238E01 |
| Zero | Window w-16-14-29389 | Window w-16-14-29439 | Window w-17-14-29489 |
| Q_0 | 1.715208145435558199920E01 | 1.717940866066115239777E01 | 1.701633081950119599952E01 |
| Q_1 | 1.755047605627612332391E01 | 1.757668270235119102780E01 | 1.719600495935700321115E01 |
| Q_2 | | | 1.759963718227708383453E01 |
| Zero | Window w-17-14-29539 | Window w-17-14-29589 | Window w-17-14-29638 |
| Q_0 | 1.703237282757795200035E01 | 1.704817818415974199978E01 | 1.706373409130725700075E01 |
| Q_1 | 1.721226164147889985297E01 | 1.722823180741463159477E01 | 1.724390269391263384377E01 |
| Q_2 | 1.762226901177808223269E01 | 1.764464852829543017529E01 | 1.766675463360497414476E01 |
| Zero | Window w-17-14-29688 | Window w-17-14-29738 | Window w-17-14-29788 |
| Q_0 | 1.707904451495275200031E01 | 1.709411324115792800080E01 | 1.710894400788288599938E01 |
| Q_1 | 1.725927859954415589071E01 | 1.727436369012179978068E01 | 1.728916213045766399163E01 |
| Q_2 | 1.768858988709302880633E01 | 1.771015664261227076128E01 | 1.773145723510143167978E01 |
| Zero | Window w-17-14-29838 | Window w-17-14-29888 | Window w-17-14-29938 |
| Q_0 | 1.712354050348121600050E01 | 1.713790636633714099986E01 | 1.715204518457945000003E01 |
| Q_1 | 1.730367808121421037068E01 | 1.731791569685019157622E01 | 1.733187912359391855653E01 |
| Q_2 | 1.775249397872060366961E01 | 1.777326916652564313404E01 | 1.779378507017563893974E01 |
| Zero | Window w-17-14-29988 | Window w-17-14-30038 | Window w-17-14-30088 |
| Q_0 | 1.716596049587655400080E01 | 1.717965578730876799983E01 | 1.719313449531384900039E01 |
| Q_1 | 1.734557249745498128807E01 | 1.735899994227712708240E01 | 1.737216556783477542335E01 |
| Q_2 | 1.781404393968499699774E01 | 1.783404800321994954256E01 | 1.785379946693914049623E01 |
| Zero | Window w-17-14-30138 | Window w-17-14-30188 | Window w-17-14-30238 |
| Q_0 | 1.720640000570192599920E01 | 1.721945565373593499923E01 | 1.723230472427377099956E01 |
| Q_1 | 1.738507346797557795437E01 | 1.739772771881121534408E01 | 1.741013237695850817549E01 |
| Q_2 | 1.787330051487801906192E01 | 1.789255330887664693917E01 | 1.791155998855055646833E01 |
| Zero | Window w-17-14-30288 | Window w-17-14-30338 | Window w-17-14-30388 |
| Q_0 | 1.724495045196832200031E01 | 1.725739602152176399921E01 | 1.726964456799039700045E01 |
| Q_1 | 1.742229147783264837923E01 | 1.743420903399432743235E01 | 1.744588903355219432559E01 |
| Q_2 | 1.793032267130409673946E01 | 1.794884345238587269530E01 | 1.796712440498557372508E01 |
| Zero | Window w-17-14-30438 | Window w-17-14-30488 | Window w-17-14-30538 |
| Q_0 | 1.728169917713651300081E01 | 1.729356288582380300062E01 | 1.730523868245293400009E01 |
| Q_1 | 1.745733543862202464224E01 | 1.746855218384373583176E01 | 1.747954317495723714285E01 |
| Q_2 | 1.798516758037162402949E01 | 1.800297500806892286168E01 | 1.802054869607592791497E01 |
| Zero | Window w-17-14-30588 | Window w-17-14-30638 | Window w-17-14-30688 |
| Q_0 | 1.731672950743397300030E01 | 1.732803825369250499966E01 | 1.733916776720637599983E01 |
| Q_1 | 1.749031228743787946996E01 | 1.750086336519216354685E01 | 1.751120021931417646693E01 |
| Q_2 | 1.803789063112019406751E01 | 1.805500277895151657256E01 | 1.807188708467172946412E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-17-14-30738 | Window w-17-14-30787 | Window w-17-14-30837 |
| Q_0 | 1.735012084756999999925E01 | 1.736090024858348699992E01 | 1.737150867886370900033E01 |
| Q_1 | 1.752132662690297044625E01 | 1.753124632994113349729E01 | 1.754096303423441490475E01 |
| Q_2 | 1.808854547309998912416E01 | 1.810497984917261731809E01 | 1.812119209837612484118E01 |
| Zero | Window w-17-14-30887 | Window w-17-14-30937 | Window w-17-14-30987 |
| Q_0 | 1.738194880247478799930E01 | 1.739222323957536500000E01 | 1.740233456708028499972E01 |
| Q_1 | 1.755048040841235784150E01 | 1.755980208298953168002E01 | 1.756893164948697413745E01 |
| Q_2 | 1.813718408721234998625E01 | 1.815295766369420975110E01 | 1.816851465787073427981E01 |
| Zero | Window w-17-14-31037 | Window w-17-14-31087 | Window w-17-14-31137 |
| Q_0 | 1.741228531933440100074E01 | 1.742207798879633199977E01 | 1.743171502672999700033E01 |
| Q_1 | 1.757787265961328570033E01 | 1.758662862450471787122E01 | 1.759520301402337496416E01 |
| Q_2 | 1.818385688237991194838E01 | 1.819898613302782773918E01 | 1.821390418939231047209E01 |
| Zero | Window w-17-14-31187 | Window w-17-14-31237 | Window w-17-14-31287 |
| Q_0 | 1.744119884390208599992E01 | 1.745053181128354699916E01 | 1.745971626075335000026E01 |
| Q_1 | 1.760359925611275192132E01 | 1.761182073620956350588E01 | 1.761987079671080076715E01 |
| Q_2 | 1.822861281544958287487E01 | 1.824311376022204196981E01 | 1.825740875844534075872E01 |
| Zero | Window w-17-14-31337 | Window w-17-14-31387 | Window w-17-14-31437 |
| Q_0 | 1.746875448580287200004E01 | 1.747764874223945199931E01 | 1.748640124888755299944E01 |
| Q_1 | 1.762775273649485149006E01 | 1.763546981049553813610E01 | 1.764302522932767602892E01 |
| Q_2 | 1.827149953125283846772E01 | 1.828538778687557862790E01 | 1.829907522135555881029E01 |
| Zero | Window w-17-14-31487 | Window w-17-14-31537 | Window w-17-14-31587 |
| Q_0 | 1.749501418828631599950E01 | 1.750561854978135999973E01 | 1.751834541792062100059E01 |
| Q_1 | 1.765042215896291556004E01 | 1.765978304817337160917E01 | 1.767117294088310201251E01 |
| Q_2 | 1.831256351927038413842E01 | 1.833860220278350252124E01 | 1.837970655638145283349E01 |
| Zero | Window w-17-14-31637 | Window w-17-14-31687 | Window w-17-14-31737 |
| Q_0 | 1.753051964255443499925E01 | 1.754216544254206800076E01 | 1.755790677049193600039E01 |
| Q_1 | 1.768191518456763273309E01 | 1.769205104911143569373E01 | 1.771019196994273122055E01 |
| Q_2 | 1.842020656937291504980E01 | 1.846000677666331877755E01 | 1.849166245879673964661E01 |
| Zero | Window w-17-14-31787 | Window w-17-14-31837 | Window w-17-14-31886 |
| Q_0 | 1.758218149521060199962E01 | 1.760518272025834799963E01 | 1.762691530152600099916E01 |
| Q_1 | 1.774548606952412868783E01 | 1.777997460922513088544E01 | 1.781362417605549543914E01 |
| Q_2 | 1.850779068810384642325E01 | 1.852447881198800720519E01 | 1.854168029601991417137E01 |
| Zero | Window w-17-14-31936 | Window w-17-14-31986 | Window w-17-14-32036 |
| Q_0 | 1.764742298609932900054E01 | 1.766675081429828999928E01 | 1.768494669692253799982E01 |
| Q_1 | 1.784645185386701231323E01 | 1.787847164143038463345E01 | 1.790969768032353507010E01 |
| Q_2 | 1.855936730923663294766E01 | 1.857750705323141820341E01 | 1.859606389801058724635E01 |
| Zero | Window w-17-14-32086 | Window w-17-14-32136 | Window w-17-14-32186 |
| Q_0 | 1.770206069595680999952E01 | 1.771816003886975499949E01 | 1.773326500944419899936E01 |
| Q_1 | 1.794014414665108163825E01 | 1.796985473505644217117E01 | 1.799878442927625672720E01 |
| Q_2 | 1.86149998215526646868E01 | 1.863429543977041011674E01 | 1.865387144982402345579E01 |
| Zero | Window w-17-14-32236 | Window w-17-14-32286 | Window w-17-14-32336 |
| Q_0 | 1.774744447809947399917E01 | 1.776075061156431200010E01 | 1.777323469029339600075E01 |
| Q_1 | 1.802697700429102741285E01 | 1.805444664783074039394E01 | 1.808120751787386503578E01 |
| Q_2 | 1.867370616949165226979E01 | 1.869375922656432480531E01 | 1.871399101404382062618E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-17-14-32386 | Window w-17-14-32436 | Window w-17-14-32486 |
| Q_0 | 1.778494668325088299936E01 | 1.779593490359225100086E01 | 1.780624574233648300080E01 |
| Q_1 | 1.810727372762496532183E01 | 1.813265933295995942405E01 | 1.815737832044133505220E01 |
| Q_2 | 1.873436310511455255533E01 | 1.875483859023867692743E01 | 1.877538233698847261292E01 |
| Zero | Window w-17-14-32536 | Window w-17-14-32586 | Window w-17-14-32636 |
| Q_0 | 1.781592347491421799918E01 | 1.782501013332158000015E01 | 1.783354543539703799919E01 |
| Q_1 | 1.818144459590130985159E01 | 1.820487197359207235184E01 | 1.822767416590074424261E01 |
| Q_2 | 1.879596117770208270684E01 | 1.881654403220659402263E01 | 1.883710197406371610745E01 |
| Zero | Window w-17-14-32686 | Window w-17-14-32736 | Window w-17-14-32786 |
| Q_0 | 1.784156676230263000038E01 | 1.784910187407928499996E01 | 1.785619894795909299960E01 |
| Q_1 | 1.824986477362598619872E01 | 1.827143601626008722998E01 | 1.829244541115047368099E01 |
| Q_2 | 1.885760824922939271099E01 | 1.887801790765244000503E01 | 1.889835029989554558011E01 |
| Zero | Window w-17-14-32836 | Window w-17-14-32886 | Window w-17-14-32936 |
| Q_0 | 1.788682746969007599999E01 | 1.791734352360457500040E01 | 1.794570138819350500065E01 |
| Q_1 | 1.830251887031178039712E01 | 1.831206155763252627945E01 | 1.832203467719345872482E01 |
| Q_2 | 1.891442335581053665015E01 | 1.893031832097121336736E01 | 1.894639629835477314182E01 |
| Zero | Window w-17-14-32985 | Window w-17-14-33035 | Window w-17-14-33085 |
| Q_0 | 1.797214047599238300086E01 | 1.799689051176203600027E01 | 1.802014340864453999930E01 |
| Q_1 | 1.833237201361976088584E01 | 1.834300201079946221125E01 | 1.835384306242255310869E01 |
| Q_2 | 1.896260440128652054528E01 | 1.897889308265515873921E01 | 1.899520273755784089548E01 |
| Zero | Window w-17-14-33135 | Window w-17-14-33185 | Window w-17-14-33235 |
| Q_0 | 1.804213632311563099940E01 | 1.806300783973666699948E01 | 1.808290000923184599919E01 |
| Q_1 | 1.836485002297166587749E01 | 1.837595032701044541618E01 | 1.838709230132064854565E01 |
| Q_2 | 1.901152769536060898464E01 | 1.902781635500906252945E01 | 1.904404177048913273176E01 |
| Zero | Window w-17-14-33285 | Window w-17-14-33335 | Window w-17-14-33385 |
| Q_0 | 1.810193156068097800060E01 | 1.812020149805032400055E01 | 1.813779798090355896423E01 |
| Q_1 | 1.839823222743797074934E01 | 1.840933409932990469891E01 | 1.842037239133003835058E01 |
| Q_2 | 1.906018130332398827914E01 | 1.907621645105540472524E01 | 1.909213749375156893122E01 |
| Zero | Window w-18-14-33435 | Window w-18-14-33485 | Window w-18-14-33535 |
| Q_0 | 1.801120531084702500006E01 | 1.802229341415333200085E01 | 1.803326604575458000021E01 |
| Q_1 | 1.814848849305262331114E01 | 1.815905329546598396921E01 | 1.816949428609971788594E01 |
| Q_2 | 1.842988331026157662433E01 | 1.843924000871154333069E01 | 1.844844503492200047702E01 |
| Q_3 | 1.910706339343018276070E01 | 1.912181299211917677276E01 | 1.913638793718842604462E01 |
| Zero | Window w-18-14-33584 | Window w-18-14-33634 | Window w-18-14-33684 |
| Q_0 | 1.804412412363593199924E01 | 1.805486883576761799990E01 | 1.806550135389710099940E01 |
| Q_1 | 1.817981258217880682730E01 | 1.819000955690761540083E01 | 1.820008656655810874367E01 |
| Q_2 | 1.845750024788952459685E01 | 1.846640773563759032640E01 | 1.847516957233009707480E01 |
| Q_3 | 1.915078880761004942977E01 | 1.916501656142452897531E01 | 1.917907215477637355647E01 |
| Zero | Window w-18-14-33734 | Window w-18-14-33784 | Window w-18-14-33834 |
| Q_0 | 1.807602283589508800066E01 | 1.809072454062244600034E01 | 1.810522199473092900060E01 |
| Q_1 | 1.821004495266065667525E01 | 1.822437001236764810876E01 | 1.823845520053186866627E01 |
| Q_2 | 1.848378781954537842039E01 | 1.849713986621232239202E01 | 1.851012879928972873489E01 |
| Q_3 | 1.919295654503691555930E01 | 1.922989964927855189095E01 | 1.926751379799208849924E01 |

| Zero | Window w-18-14-33884 | Window w-18-14-33933 | Window w-18-14-33983 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.811933532738692799978E01 | 1.813308058095422499977E01 | 1.814646961066033999978E01 |
| Q_1 | 1.825211600361555710180E01 | 1.826537101338273151943E01 | 1.827823476612114532783E01 |
| Q_2 | 1.852256602471033160480E01 | 1.853448087675209663555E01 | 1.854589877126382804415E01 |
| Q_3 | 1.930482019262530854822E01 | 1.934178477060063332249E01 | 1.937836309944670340998E01 |

| Zero | Window w-18-14-34033 | Window w-18-14-34083 | Window w-18-14-34133 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.815951393408660799987E01 | 1.817222540286130400000E01 | 1.818461604392765500020E01 |
| Q_1 | 1.829072145639557529437E01 | 1.830284554718341833053E01 | 1.831462158294719592966E01 |
| Q_2 | 1.855684450218550633586E01 | 1.856734264531923797419E01 | 1.857741727496864744817E01 |
| Q_3 | 1.941451120100663931684E01 | 1.945018829002815225794E01 | 1.948535715395120507080E01 |

| Zero | Window w-18-14-34183 | Window w-18-14-34233 | Window w-18-14-34283 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.819669792890807299979E01 | 1.820848306152365100007E01 | 1.821998328307031300016E01 |
| Q_1 | 1.832606403760195520371E01 | 1.833718718702680792500E01 | 1.834800500526275973852E01 |
| Q_2 | 1.858709175016785044438E01 | 1.859638855544068706399E01 | 1.860532918933353326192E01 |
| Q_3 | 1.951998442919295914146E01 | 1.955404075810554269388E01 | 1.958750084287970598049E01 |

| Zero | Window w-18-14-34332 | Window w-18-14-34382 | Window w-18-14-34432 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.823663976680806099971E01 | 1.825593451290045600086E01 | 1.827471036171803600058E01 |
| Q_1 | 1.836518376466787001375E01 | 1.838561450910179911715E01 | 1.840541441157544631096E01 |
| Q_2 | 1.862763461490852507849E01 | 1.865742063880629944030E01 | 1.868677344769949547239E01 |
| Q_3 | 1.960818078435393835637E01 | 1.962192603795685517942E01 | 1.963595933520146342988E01 |

| Zero | Window w-18-14-34482 | Window w-18-14-34532 | Window w-18-14-34581 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.829296907160737399936E01 | 1.831072152847325499973E01 | 1.832797858910853600056E01 |
| Q_1 | 1.842458300872149704226E01 | 1.844313013296856682346E01 | 1.846106620107965103246E01 |
| Q_2 | 1.871567982919810839600E01 | 1.874414023520666520636E01 | 1.877215478084833001973E01 |
| Q_3 | 1.965026493923376576557E01 | 1.966483229019272447637E01 | 1.967964968102216205201E01 |

| Zero | Window w-18-14-34631 | Window w-18-14-34681 | Window w-18-14-34731 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.834475132175089500015E01 | 1.836105096482025800068E01 | 1.83768888940998999978E01 |
| Q_1 | 1.847840245631386228188E01 | 1.849515090444366469460E01 | 1.851132424613087032808E01 |
| Q_2 | 1.879972369293661739291E01 | 1.882684732036256669042E01 | 1.885352614965324472007E01 |
| Q_3 | 1.969470453587152639421E01 | 1.970998349141434449576E01 | 1.972547248843933484150E01 |

| Zero | Window w-18-14-34780 | Window w-18-14-34830 | Window w-18-14-34879 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.839227656207055999933E01 | 1.840722550835115699924E01 | 1.842174727747087100045E01 |
| Q_1 | 1.852693580303922795197E01 | 1.854199943931366323553E01 | 1.855652948002774593056E01 |
| Q_2 | 1.887976081937188007828E01 | 1.890555213329011389860E01 | 1.893090107220197338203E01 |
| Q_3 | 1.974115686891032914532E01 | 1.975702147667764694422E01 | 1.977305075998616968116E01 |

| Zero | Window w-18-14-34930 | Window w-18-14-34979 |
|-------------|-----------------------------|-----------------------------|
| Q_0 | 1.843585340844766299988E01 | 1.844955539796489000018E01 |
| Q_1 | 1.857054062817416336187E01 | 1.858404788169401594330E01 |
| Q_2 | 1.895580880427940302993E01 | 1.898027669389780471530E01 |
| Q_3 | 1.978922887399416683137E01 | 1.980553978163754614596E01 |

4.16 Zeros of Windows with 620 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-16-15-26361 | Window w-17-15-26410 | Window w-17-15-26460 |
| Q_0 | 1.727250466438268081820E01 | 1.701080805850007800044E01 | 1.702156356246525300072E01 |
| Q_1 | | 1.728170978286578894287E01 | 1.729085705784779350598E01 |
| Zero | Window w-17-15-26509 | Window w-17-15-26559 | Window w-17-15-26608 |
| Q_0 | 1.703224570535305899995E01 | 1.704286120417224699962E01 | 1.705340986793472500029E01 |
| Q_1 | 1.729992874027699838006E01 | 1.730893050849650010962E01 | 1.731786216434781853352E01 |
| Zero | Window w-17-15-26658 | Window w-17-15-26707 | Window w-17-15-26757 |
| Q_0 | 1.706389152783945900062E01 | 1.707430601603554299987E01 | 1.708465316585864699969E01 |
| Q_1 | 1.732672353133968102569E01 | 1.733551443672873678889E01 | 1.734423471185056732195E01 |
| Zero | Window w-17-15-26806 | Window w-17-15-26856 | Window w-17-15-26905 |
| Q_0 | 1.709493281200510499986E01 | 1.710514479071081300060E01 | 1.711528893993452300065E01 |
| Q_1 | 1.735288419239902988830E01 | 1.736146271871069473453E01 | 1.736997013605377035428E01 |
| Zero | Window w-17-15-26955 | Window w-17-15-27005 | Window w-17-15-27054 |
| Q_0 | 1.712536509954536599956E01 | 1.713537311151452499983E01 | 1.714531282011079599964E01 |
| Q_1 | 1.737840629492110399931E01 | 1.738677105132690173250E01 | 1.739506426710664244509E01 |
| Zero | Window w-17-15-27104 | Window w-17-15-27153 | Window w-17-15-27203 |
| Q_0 | 1.715518407209986400004E01 | 1.716498671694705199960E01 | 1.717472060702333199952E01 |
| Q_1 | 1.740328581021971928594E01 | 1.741143555505426885992E01 | 1.741951338273365977767E01 |
| Zero | Window w-17-15-27252 | Window w-17-15-27302 | Window w-17-15-27351 |
| Q_0 | 1.718438559781432000036E01 | 1.719398154813194399930E01 | 1.720350832032855199934E01 |
| Q_1 | 1.742751918142404227857E01 | 1.743545284664232062136E01 | 1.744331428156396258423E01 |
| Zero | Window w-17-15-27401 | Window w-17-15-27450 | Window w-17-15-27500 |
| Q_0 | 1.721296578051309800021E01 | 1.722235379876905599951E01 | 1.723167224937380800041E01 |
| Q_1 | 1.745110339732994261461E01 | 1.745882011335211614345E01 | 1.746646435761639338385E01 |
| Zero | Window w-17-15-27549 | Window w-17-15-27599 | Window w-17-15-27648 |
| Q_0 | 1.724092101101897600048E01 | 1.725009996703151999957E01 | 1.725920900559501099981E01 |
| Q_1 | 1.747403606698284742917E01 | 1.748153518748217620862E01 | 1.748896167460759570704E01 |
| Zero | Window w-17-15-27698 | Window w-17-15-27748 | Window w-17-15-27797 |
| Q_0 | 1.726824801997083000046E01 | 1.727721690871878099972E01 | 1.728611557591672799952E01 |
| Q_1 | 1.749631549360152151136E01 | 1.750359661973618115999E01 | 1.751080503858740296773E01 |
| Zero | Window w-17-15-27847 | Window w-17-15-27896 | Window w-17-15-27946 |
| Q_0 | 1.729494393137881000019E01 | 1.730370189087180000063E01 | 1.731238937632915799933E01 |
| Q_1 | 1.751794074630078640493E01 | 1.752500374984947652257E01 | 1.753199406728276164152E01 |
| Zero | Window w-17-15-27995 | Window w-17-15-28045 | Window w-17-15-28094 |
| Q_0 | 1.732737514121146900001E01 | 1.734730508394722999985E01 | 1.736669636671482300043E01 |
| Q_1 | 1.754995083969032801559E01 | 1.757689161600188785389E01 | 1.760338735388874084262E01 |
| Zero | Window w-17-15-28144 | Window w-17-15-28193 | Window w-17-15-28243 |
| Q_0 | 1.738554548752524200016E01 | 1.740386553845543099982E01 | 1.742166891650154200016E01 |
| Q_1 | 1.762942544900436084993E01 | 1.765501561413706057939E01 | 1.768016660183262716427E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-17-15-28292 | Window w-17-15-28342 | Window w-17-15-28391 |
| Q_0 | 1.743896788422408800079E01 | 1.745577455491954699945E01 | 1.747210088630724899965E01 |
| Q_1 | 1.770488697741874881304E01 | 1.772918510890705782491E01 | 1.775306916824373389824E01 |
| Zero | Window w-17-15-28441 | Window w-17-15-28491 | Window w-17-15-28540 |
| Q_0 | 1.748795867461854300004E01 | 1.750335954919337000044E01 | 1.751831496757257899954E01 |
| Q_1 | 1.777654713273286009659E01 | 1.779962678676416080494E01 | 1.782231572381729503216E01 |
| Zero | Window w-17-15-28590 | Window w-17-15-28639 | Window w-17-15-28689 |
| Q_0 | 1.753283621107474100041E01 | 1.754693438084508699988E01 | 1.756062039436328700050E01 |
| Q_1 | 1.784462134871833409629E01 | 1.786655088012518409826E01 | 1.788811135322000836836E01 |
| Zero | Window w-17-15-28738 | Window w-17-15-28788 | Window w-17-15-28837 |
| Q_0 | 1.757390498239590199969E01 | 1.758679868637854699920E01 | 1.759931185621228199971E01 |
| Q_1 | 1.790930962258785902330E01 | 1.793015236526182461935E01 | 1.795064608391633239996E01 |
| Zero | Window w-17-15-28887 | Window w-17-15-28936 | Window w-17-15-28986 |
| Q_0 | 1.761145464845813500034E01 | 1.762323702491331900086E01 | 1.763466875155233300025E01 |
| Q_1 | 1.797079711019123240967E01 | 1.799061160813050872127E01 | 1.801009557772043301327E01 |
| Zero | Window w-17-15-29035 | Window w-17-15-29085 | Window w-17-15-29134 |
| Q_0 | 1.764575939781597599919E01 | 1.765651833623110199961E01 | 1.766695474234405000002E01 |
| Q_1 | 1.802925485851309231680E01 | 1.804809513332207620770E01 | 1.806662193197829640971E01 |
| Zero | Window w-17-15-29184 | Window w-17-15-29234 | Window w-17-15-29283 |
| Q_0 | 1.767707759495050700085E01 | 1.768689567660487300081E01 | 1.769641757439228899919E01 |
| Q_1 | 1.808484063513442889615E01 | 1.810275647810765007294E01 | 1.812037455475098212711E01 |
| Zero | Window w-17-15-29333 | Window w-17-15-29382 | Window w-17-15-29432 |
| Q_0 | 1.770565168094670500075E01 | 1.771460619569869599996E01 | 1.772328912633709700059E01 |
| Q_1 | 1.813769982134425669783E01 | 1.815473710049646091126E01 | 1.817149108505191211146E01 |
| Zero | Window w-17-15-29481 | Window w-17-15-29531 | Window w-17-15-29580 |
| Q_0 | 1.773170829046883800045E01 | 1.773987131746188699970E01 | 1.774778565045653500043E01 |
| Q_1 | 1.818796634199315836317E01 | 1.820416731633424718348E01 | 1.822009833499825905666E01 |
| Zero | Window w-17-15-29630 | Window w-17-15-29679 | Window w-17-15-29729 |
| Q_0 | 1.775545854853083900006E01 | 1.776289708900653300030E01 | 1.777010816988214299966E01 |
| Q_1 | 1.823576361067365229039E01 | 1.825116724564437077107E01 | 1.826631323558884939691E01 |
| Zero | Window w-17-15-29778 | Window w-17-15-29828 | Window w-17-15-29877 |
| Q_0 | 1.777709851238071400020E01 | 1.778387466359991700079E01 | 1.779044299925311299962E01 |
| Q_1 | 1.828120547334367269714E01 | 1.829584775262756603936E01 | 1.831024377172221949406E01 |
| Zero | Window w-17-15-29927 | Window w-17-15-29977 | Window w-17-15-30026 |
| Q_0 | 1.779680972649016400082E01 | 1.780298088678765099958E01 | 1.780896235889847999991E01 |
| Q_1 | 1.832439713710596780952E01 | 1.833831136703724507681E01 | 1.835198989508443718349E01 |
| Zero | Window w-17-15-30076 | Window w-17-15-30125 | Window w-17-15-30175 |
| Q_0 | 1.781475986185149200033E01 | 1.782831069305541000017E01 | 1.785475495962840499983E01 |
| Q_1 | 1.836543607359912012519E01 | 1.837593703931643406360E01 | 1.838173434933355788502E01 |
| Zero | Window w-17-15-30224 | Window w-17-15-30274 | Window w-17-15-30323 |
| Q_0 | 1.787989489726045599927E01 | 1.790380114480146600021E01 | 1.792656359197448500027E01 |
| Q_1 | 1.838774637684472578088E01 | 1.839395605713282146054E01 | 1.840034861679532646531E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-17-15-30373 | Window w-17-15-30422 | Window w-17-15-30472 |
| Q_0 | 1.794826930642072699944E01 | 1.796900216506104899956E01 | 1.798884201669688599930E01 |
| Q_1 | 1.840690749121699914571E01 | 1.841361493624751472648E01 | 1.842045255488996480416E01 |
| Zero | Window w-17-15-30521 | Window w-17-15-30571 | Window w-17-15-30621 |
| Q_0 | 1.800786397488729300050E01 | 1.802613788823032700027E01 | 1.805751736978461300005E01 |
| Q_1 | 1.842740181333536233707E01 | 1.843444450246727495633E01 | 1.845710504825464746102E01 |
| Zero | Window w-17-15-30670 | Window w-17-15-30720 | Window w-17-15-30769 |
| Q_0 | 1.808948134455243200031E01 | 1.811976643447329099988E01 | 1.814854188274069500021E01 |
| Q_1 | 1.848299143914965965776E01 | 1.850917550814470501075E01 | 1.853546169422857904131E01 |
| Zero | Window w-17-15-30819 | Window w-18-15-30868 | Window w-18-15-30918 |
| Q_0 | 1.817600445684058463151E01 | 1.801631134517092600045E01 | 1.803236298279994899961E01 |
| Q_1 | 1.856175005956129616183E01 | 1.819264443536455090784E01 | 1.820897432200174529890E01 |
| Q_2 | | 1.858471387919373303196E01 | 1.860739851737489258983E01 |
| Zero | Window w-18-15-30968 | Window w-18-15-31017 | Window w-18-15-31067 |
| Q_0 | 1.804816098224944199979E01 | 1.806370827930907200023E01 | 1.807900881130310499940E01 |
| Q_1 | 1.822500041252798615686E01 | 1.824072586696416678302E01 | 1.825615491769614820612E01 |
| Q_2 | 1.862980935796615239962E01 | 1.865194740811613447612E01 | 1.867381513762060328554E01 |
| Zero | Window w-18-15-31117 | Window w-18-15-31166 | Window w-18-15-31216 |
| Q_0 | 1.809406645595722899940E01 | 1.810888503833751900056E01 | 1.812346833042228099950E01 |
| Q_1 | 1.827129178707829362110E01 | 1.828614069293543074358E01 | 1.830070584651424628331E01 |
| Q_2 | 1.869541498234164168986E01 | 1.871674935433862443229E01 | 1.873782064147766024571E01 |
| Zero | Window w-18-15-31265 | Window w-18-15-31315 | Window w-18-15-31365 |
| Q_0 | 1.813782005082149599920E01 | 1.815194386458015399916E01 | 1.816584338306194000047E01 |
| Q_1 | 1.831499145052414934121E01 | 1.832900169721007473805E01 | 1.834274076646053728071E01 |
| Q_2 | 1.875863120716743236323E01 | 1.877918339013638798080E01 | 1.879947950425176565921E01 |
| Zero | Window w-18-15-31414 | Window w-18-15-31464 | Window w-18-15-31514 |
| Q_0 | 1.817952216390923999949E01 | 1.819298371107554499956E01 | 1.820623147492618799925E01 |
| Q_1 | 1.835621282395362140541E01 | 1.836942201934354628942E01 | 1.838237248449012972359E01 |
| Q_2 | 1.881952183838021684485E01 | 1.883931265628988765450E01 | 1.885885419659354471540E01 |
| Zero | Window w-18-15-31563 | Window w-18-15-31613 | Window w-18-15-31663 |
| Q_0 | 1.821926885240362299981E01 | 1.823209918725318699935E01 | 1.824472577030570999944E01 |
| Q_1 | 1.839506833173354845984E01 | 1.840751365221631715395E01 | 1.841971251425459549927E01 |
| Q_2 | 1.887814867273263636470E01 | 1.889719827300167253638E01 | 1.891600516061279977850E01 |
| Zero | Window w-18-15-31712 | Window w-18-15-31762 | Window w-18-15-31812 |
| Q_0 | 1.825715183981305500018E01 | 1.826938058183301900016E01 | 1.828141513065994399993E01 |
| Q_1 | 1.843166896176041648879E01 | 1.844338701271651820811E01 | 1.845487065770512279464E01 |
| Q_2 | 1.893457147379988181855E01 | 1.895289932596174934526E01 | 1.897099080584398490303E01 |
| Zero | Window w-18-15-31861 | Window w-18-15-31911 | Window w-18-15-31960 |
| Q_0 | 1.829325856929755999940E01 | 1.830491392997061700018E01 | 1.831638419467201800081E01 |
| Q_1 | 1.846612385849190863737E01 | 1.847715054666618674298E01 | 1.848795462233816943795E01 |
| Q_2 | 1.898884797775867717615E01 | 1.900647288184143126992E01 | 1.902386753434494423218E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-18-15-32010 | Window w-18-15-32060 | Window w-18-15-32109 |
| Q_0 | 1.832767229574226099977E01 | 1.833878111647803500067E01 | 1.834971349176707599953E01 |
| Q_1 | 1.849853995289403846627E01 | 1.850891037180928445222E01 | 1.851906967752076671116E01 |
| Q_2 | 1.904103392796838219517E01 | 1.905797403222162499786E01 | 1.907468979382360845312E01 |
| Zero | Window w-18-15-32159 | Window w-18-15-32209 | Window w-18-15-32258 |
| Q_0 | 1.836047220874630199992E01 | 1.837106000748055800037E01 | 1.838147958165927399986E01 |
| Q_1 | 1.852902163235759586818E01 | 1.853876996153097340622E01 | 1.854831835218284107406E01 |
| Q_2 | 1.909118313713362535995E01 | 1.910745596461468025391E01 | 1.912351015732770694380E01 |
| Zero | Window w-18-15-32308 | Window w-18-15-32358 | Window w-18-15-32407 |
| Q_0 | 1.839173357930853900007E01 | 1.840182460351613599921E01 | 1.841175521316732499946E01 |
| Q_1 | 1.855767045249313071734E01 | 1.856682987084520359590E01 | 1.857580017504905731465E01 |
| Q_2 | 1.913934757545551743063E01 | 1.915497005885516769962E01 | 1.917037942763755085061E01 |
| Zero | Window w-18-15-32457 | Window w-18-15-32507 | Window w-18-15-32556 |
| Q_0 | 1.842152792368908400047E01 | 1.843114520780086000064E01 | 1.844060949626977599994E01 |
| Q_1 | 1.858458489162158463852E01 | 1.859318750512326480842E01 | 1.860161145755036621839E01 |
| Q_2 | 1.918557748277266136044E01 | 1.920056600671925658291E01 | 1.921534676407723328875E01 |
| Zero | Window w-18-15-32606 | Window w-18-15-32655 | Window w-18-15-32705 |
| Q_0 | 1.844992317866850600055E01 | 1.845908860413410900077E01 | 1.846810808212612199999E01 |
| Q_1 | 1.860986014778178431785E01 | 1.861793693107952226383E01 | 1.862584511864165517057E01 |
| Q_2 | 1.922992150226120738367E01 | 1.924429195219367075102E01 | 1.925845982901587795898E01 |
| Zero | Window w-18-15-32755 | Window w-18-15-32804 | Window w-18-15-32854 |
| Q_0 | 1.847698388318246599978E01 | 1.848571823967172999929E01 | 1.849431334654047300037E01 |
| Q_1 | 1.863358797720667864826E01 | 1.864116872870799545246E01 | 1.864859054997721551743E01 |
| Q_2 | 1.927242683281478317220E01 | 1.928619464936414141208E01 | 1.929976495087778753587E01 |
| Zero | Window w-18-15-32904 | Window w-18-15-32953 | Window w-18-15-33003 |
| Q_0 | 1.850277136205442500040E01 | 1.851109440853234400053E01 | 1.852091584192474399938E01 |
| Q_1 | 1.865585657249501853189E01 | 1.866296988218809465784E01 | 1.867154534781742496706E01 |
| Q_2 | 1.931313939677327493928E01 | 1.932631963444365722632E01 | 1.934931215242290841738E01 |
| Zero | Window w-18-15-33053 | Window w-18-15-33102 | Window w-18-15-33152 |
| Q_0 | 1.853328660366675600078E01 | 1.854511178963237899922E01 | 1.855641685598080000037E01 |
| Q_1 | 1.868256159884323847585E01 | 1.869294286613647095886E01 | 1.870273143190371266907E01 |
| Q_2 | 1.939018727224187299205E01 | 1.943043409190299291613E01 | 1.946995966643360187476E01 |
| Zero | Window w-18-15-33202 | Window w-18-15-33251 | Window w-18-15-33301 |
| Q_0 | 1.857937783896862199949E01 | 1.860279055147365299960E01 | 1.862494618038378399981E01 |
| Q_1 | 1.873497170739064296603E01 | 1.876968241907525226583E01 | 1.880360721438712844587E01 |
| Q_2 | 1.948891964755642035312E01 | 1.950535752712490639507E01 | 1.952236114842479657028E01 |
| Zero | Window w-18-15-33350 | Window w-18-15-33400 | Window w-18-15-33450 |
| Q_0 | 1.864584323527331500073E01 | 1.866552851662262899925E01 | 1.868405023043409200062E01 |
| Q_1 | 1.883669796393996372259E01 | 1.886897182871353900735E01 | 1.890044328998911013322E01 |
| Q_2 | 1.953987320423403413298E01 | 1.955786279203158095630E01 | 1.957629439270085992993E01 |
| Zero | Window w-18-15-33499 | Window w-18-15-33549 | Window w-18-15-33599 |
| Q_0 | 1.870147612616741399950E01 | 1.871782418536221100080E01 | 1.873316559893550299967E01 |
| Q_1 | 1.893115741419950266190E01 | 1.896106779046559093205E01 | 1.899021930829816582134E01 |
| Q_2 | 1.959514906082493853993E01 | 1.961434934424577653314E01 | 1.963387220644915608612E01 |

| Zero | Window w-18-15-33648 | Window w-18-15-33698 | Window w-18-15-33748 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.874755443925926800056E01 | 1.876104455377170100033E01 | 1.877368900650208500061E01 |
| Q_1 | 1.901862651231473123198E01 | 1.904630391372686569300E01 | 1.907326597546415028993E01 |
| Q_2 | 1.965367589265002686537E01 | 1.967371874078718307910E01 | 1.969395972958756972811E01 |

| Zero | Window w-18-15-33797 | Window w-18-15-33847 | Window w-18-15-33896 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.878553960270265200082E01 | 1.879664649971422099931E01 | 1.880705790315198200000E01 |
| Q_1 | 1.909952709980193054015E01 | 1.912510161654077373364E01 | 1.915000377173550108294E01 |
| Q_2 | 1.971435894660540456488E01 | 1.973487797077031374697E01 | 1.975548017032953895117E01 |

| Zero | Window w-18-15-33946 | Window w-18-15-33995 | Window w-18-15-34045 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.881681984357277000013E01 | 1.882597602608337799927E01 | 1.883456774376361799947E01 |
| Q_1 | 1.917424771697284284488E01 | 1.919784749919575976042E01 | 1.922081705107169803150E01 |
| Q_2 | 1.977613092099600050275E01 | 1.979679775181509514964E01 | 1.981745042784871083628E01 |

| Zero | Window w-18-15-34095 | Window w-18-15-34145 | Window w-18-15-34194 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.884263384512219000055E01 | 1.885021074586260799930E01 | 1.885733247579839800059E01 |
| Q_1 | 1.924317018190084286819E01 | 1.926492056905966789200E01 | 1.928608174997402497849E01 |
| Q_2 | 1.983806097942997953565E01 | 1.985860368768317359145E01 | 1.987905503544102253990E01 |

| Zero | Window w-18-15-34244 | Window w-18-15-34293 | Window w-18-15-34343 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.888469529378279099935E01 | 1.891538591206928300072E01 | 1.894387702017803900081E01 |
| Q_1 | 1.929765265224939167939E01 | 1.930719597445518415438E01 | 1.931718305261700642517E01 |
| Q_2 | 1.989577147340109020308E01 | 1.991172997230951707132E01 | 1.992788303143438068121E01 |

| Zero | Window w-18-15-34392 | Window w-18-15-34442 | Window w-18-15-34492 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.897041439500568000068E01 | 1.899523333375593400069E01 | 1.901853076120937699987E01 |
| Q_1 | 1.932754720094732197797E01 | 1.933821530996844387414E01 | 1.934910349918980866646E01 |
| Q_2 | 1.994417683157284015144E01 | 1.996056017812598608850E01 | 1.997697138804983473491E01 |

| Zero | Window w-18-15-34541 | Window w-18-15-34591 | Window w-18-15-34640 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.904055045955386699964E01 | 1.906143463237063099928E01 | 1.908132903419934599948E01 |
| Q_1 | 1.936016532204964830412E01 | 1.937132589362538144170E01 | 1.938253192771187620631E01 |
| Q_2 | 1.999340456975070457087E01 | 2.000980628149482523290E01 | 2.002614866423881229314E01 |

| Zero | Window w-18-15-34689 | Window w-18-15-34739 | Window w-18-15-34789 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.910035527190100899941E01 | 1.911861454157935799950E01 | 1.913619669926031988463E01 |
| Q_1 | 1.939373838704818025711E01 | 1.940490824240336787537E01 | 1.941601526169647642592E01 |
| Q_2 | 2.004240834628261343046E01 | 2.005856626448336752465E01 | 2.007461237636157769942E01 |

| Zero | Window w-19-15-34839 | Window w-19-15-34888 | Window w-19-15-34937 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 1.901114482889999699952E01 | 1.902217299997871399926E01 | 1.903308627708224400055E01 |
| Q_1 | 1.914685579306577123404E01 | 1.915738952692983798620E01 | 1.916779982668138706918E01 |
| Q_2 | 1.942556665701202192782E01 | 1.943496351424196313083E01 | 1.944420839979580491706E01 |
| Q_3 | 2.008962150154124112582E01 | 2.010445589888951582226E01 | 2.011911724222737469885E01 |

| Zero | Window w-19-15-34987 |
|-------------|-----------------------------|
| Q_0 | 1.904388558628146899988E01 |
| Q_1 | 1.917808781645374610440E01 |
| Q_2 | 1.945330316764041865552E01 |
| Q_3 | 2.013360609776743164259E01 |

4.17 Zeros of Windows with 660 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-17-16-27657 | Window w-18-16-27707 | Window w-18-16-27756 |
| Q_0 | 1.826983275670548567508E01 | 1.801079380186739700015E01 | 1.802153474943826000007E01 |
| Q_1 | | 1.827906251286581613275E01 | 1.828823406215707655931E01 |
| Zero | Window w-18-16-27806 | Window w-18-16-27856 | Window w-18-16-27906 |
| Q_0 | 1.803220376112610500059E01 | 1.804280696088344600019E01 | 1.805334414836999800021E01 |
| Q_1 | 1.829733105495827564894E01 | 1.830635868206568560995E01 | 1.831531673286315332026E01 |
| Zero | Window w-18-16-27956 | Window w-18-16-28005 | Window w-18-16-28055 |
| Q_0 | 1.806381514323476599956E01 | 1.807421976591270500016E01 | 1.808455783785340299959E01 |
| Q_1 | 1.832420501648783454571E01 | 1.833302334557552291938E01 | 1.834177153658815139642E01 |
| Zero | Window w-18-16-28105 | Window w-18-16-28155 | Window w-18-16-28205 |
| Q_0 | 1.809482918169477700006E01 | 1.810503362144190800040E01 | 1.811517098265057200066E01 |
| Q_1 | 1.835044941009602849705E01 | 1.835905679106580798421E01 | 1.836759350915356952226E01 |
| Zero | Window w-18-16-28255 | Window w-18-16-28304 | Window w-18-16-28354 |
| Q_0 | 1.812524109261542499920E01 | 1.813524378056272099921E01 | 1.814517887784723599968E01 |
| Q_1 | 1.837605939900271042643E01 | 1.838445430054626354016E01 | 1.839277805931306584292E01 |
| Zero | Window w-18-16-28404 | Window w-18-16-28454 | Window w-18-16-28504 |
| Q_0 | 1.815504621815340900032E01 | 1.816484563770032800017E01 | 1.817457697545041699939E01 |
| Q_1 | 1.840103052673746923500E01 | 1.840921156047194623580E01 | 1.841732102470211859639E01 |
| Zero | Window w-18-16-28553 | Window w-18-16-28603 | Window w-18-16-28653 |
| Q_0 | 1.818424007332152900034E01 | 1.819383477640220900078E01 | 1.820336093316979700005E01 |
| Q_1 | 1.842535879046359458509E01 | 1.843332473596003523962E01 | 1.844121874688177767539E01 |
| Zero | Window w-18-16-28703 | Window w-18-16-28753 | Window w-18-16-28802 |
| Q_0 | 1.821281839571108900067E01 | 1.822220701994521599963E01 | 1.823152666584840300018E01 |
| Q_1 | 1.844904071672437080934E01 | 1.845679054710631897956E01 | 1.846446814808532060036E01 |
| Zero | Window w-18-16-28852 | Window w-18-16-28902 | Window w-18-16-28952 |
| Q_0 | 1.824077719768018799977E01 | 1.824995848421084299919E01 | 1.825907039894943299958E01 |
| Q_1 | 1.847207343847221266801E01 | 1.847960634614195849813E01 | 1.848706680834075879657E01 |
| Zero | Window w-18-16-29002 | Window w-18-16-29051 | Window w-18-16-29101 |
| Q_0 | 1.826811282037223800080E01 | 1.827708563215105300008E01 | 1.828598872338093199973E01 |
| Q_1 | 1.849445477198860102001E01 | 1.850177019397638776728E01 | 1.850901304145682810601E01 |
| Zero | Window w-18-16-29151 | Window w-18-16-29201 | Window w-18-16-29251 |
| Q_0 | 1.829482198880691999968E01 | 1.830358532904934800063E01 | 1.831227865082719600057E01 |
| Q_1 | 1.851618329212826088818E01 | 1.852328093451060982838E01 | 1.853030596821262094426E01 |
| Zero | Window w-18-16-29301 | Window w-18-16-29350 | Window w-18-16-29400 |
| Q_0 | 1.832090186717907099971E01 | 1.833480526202353299951E01 | 1.835473890297221499952E01 |
| Q_1 | 1.853725840418957752746E01 | 1.855339963671059896715E01 | 1.858037707365233098464E01 |
| Zero | Window w-18-16-29450 | Window w-18-16-29500 | Window w-18-16-29550 |
| Q_0 | 1.837412351464815399998E01 | 1.839295811761090200000E01 | 1.841125629285978600007E01 |
| Q_1 | 1.860690075510064986700E01 | 1.863296117436052557609E01 | 1.865856843412733744730E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-18-16-29599 | Window w-18-16-29649 | Window w-18-16-29699 |
| Q_0 | 1.842903091763670199964E01 | 1.844629471500584499966E01 | 1.846306023951678599963E01 |
| Q_1 | 1.868373167027988038247E01 | 1.870845981106654445925E01 | 1.873276156785179769222E01 |
| Zero | Window w-18-16-29749 | Window w-18-16-29799 | Window w-18-16-29848 |
| Q_0 | 1.847933987134181100034E01 | 1.849514581082224000050E01 | 1.851049007352879999938E01 |
| Q_1 | 1.875664543714605085427E01 | 1.878011970279148091026E01 | 1.880319243843587043337E01 |
| Zero | Window w-18-16-29898 | Window w-18-16-29948 | Window w-18-16-29998 |
| Q_0 | 1.852538448582314200078E01 | 1.853984068090828100060E01 | 1.855387009535443000076E01 |
| Q_1 | 1.882587151026531071749E01 | 1.884816457997066584985E01 | 1.887007910792373092598E01 |
| Zero | Window w-18-16-30048 | Window w-18-16-30097 | Window w-18-16-30147 |
| Q_0 | 1.856748396608580299952E01 | 1.858069332781327499989E01 | 1.859350901089677800086E01 |
| Q_1 | 1.889162235654046666060E01 | 1.891280139381027498857E01 | 1.893362309697114118957E01 |
| Zero | Window w-18-16-30197 | Window w-18-16-30247 | Window w-18-16-30297 |
| Q_0 | 1.860594163962105800081E01 | 1.861800163086765299951E01 | 1.862969919316567799991E01 |
| Q_1 | 1.895409415631229578525E01 | 1.897422107908685392878E01 | 1.899401019351824370339E01 |
| Zero | Window w-18-16-30346 | Window w-18-16-30396 | Window w-18-16-30446 |
| Q_0 | 1.864104432610392299979E01 | 1.865204682008618400010E01 | 1.866271625641213200049E01 |
| Q_1 | 1.901346765288571277405E01 | 1.903259943967460990182E01 | 1.905141136977895978399E01 |
| Zero | Window w-18-16-30496 | Window w-18-16-30546 | Window w-18-16-30596 |
| Q_0 | 1.867306200766572000030E01 | 1.868309323839337200007E01 | 1.869281890605429599997E01 |
| Q_1 | 1.906990909674431622367E01 | 1.908809811604007485204E01 | 1.910598376935119178596E01 |
| Zero | Window w-18-16-30645 | Window w-18-16-30695 | Window w-18-16-30745 |
| Q_0 | 1.870224776222553600066E01 | 1.871138835404469700011E01 | 1.872024902587353500059E01 |
| Q_1 | 1.912357124888014965440E01 | 1.914086560165083189186E01 | 1.915787173380651383335E01 |
| Zero | Window w-18-16-30795 | Window w-18-16-30845 | Window w-18-16-30894 |
| Q_0 | 1.872883792116606099971E01 | 1.873716298452529799984E01 | 1.874523196393317900008E01 |
| Q_1 | 1.917459441489494647616E01 | 1.919103828213422092280E01 | 1.920720784465341902762E01 |
| Zero | Window w-18-16-30944 | Window w-18-16-30994 | Window w-18-16-31044 |
| Q_0 | 1.875305241313863299953E01 | 1.876063169418953800044E01 | 1.876797698009452399978E01 |
| Q_1 | 1.922310748770266089838E01 | 1.923874147682783165500E01 | 1.925411396200519199666E01 |
| Zero | Window w-18-16-31094 | Window w-18-16-31143 | Window w-18-16-31193 |
| Q_0 | 1.877509525760142899964E01 | 1.878199333007960400085E01 | 1.878867782049395200074E01 |
| Q_1 | 1.926922898173196240131E01 | 1.928409046706893580428E01 | 1.929870224563168897187E01 |
| Zero | Window w-18-16-31243 | Window w-18-16-31293 | Window w-18-16-31343 |
| Q_0 | 1.879515517445905099965E01 | 1.880143166336242500046E01 | 1.880751338754652499975E01 |
| Q_1 | 1.931306804552696640420E01 | 1.932719149923131342350E01 | 1.934107614740905740913E01 |
| Zero | Window w-18-16-31392 | Window w-18-16-31442 | Window w-18-16-31492 |
| Q_0 | 1.881340627953949599938E01 | 1.881911610732561600072E01 | 1.884158202053321299989E01 |
| Q_1 | 1.935472544266675992523E01 | 1.936814275324196428681E01 | 1.937552262232926544340E01 |
| Zero | Window w-18-16-31542 | Window w-18-16-31592 | Window w-18-16-31641 |
| Q_0 | 1.886745444464033000069E01 | 1.889204764190911899936E01 | 1.891543514329214700082E01 |
| Q_1 | 1.938146097676220126413E01 | 1.938761227861677528643E01 | 1.939395813519271069385E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-18-16-31691 | Window w-18-16-31741 | Window w-18-16-31791 |
| Q_0 | 1.893770809275876500048E01 | 1.895895431966912499967E01 | 1.897925787910599399952E01 |
| Q_1 | 1.940048250982929388918E01 | 1.940716776196131569156E01 | 1.941399529459710568413E01 |
| Zero | Window w-18-16-31841 | Window w-18-16-31890 | Window w-18-16-31940 |
| Q_0 | 1.899869823674897200035E01 | 1.901734962314823799978E01 | 1.903528059593974900050E01 |
| Q_1 | 1.942094610569844670075E01 | 1.942800130485846670826E01 | 1.943514255487442307820E01 |
| Zero | Window w-18-16-31990 | Window w-18-16-32040 | Window w-18-16-32090 |
| Q_0 | 1.905255296465818700032E01 | 1.908495088218649399919E01 | 1.911573075387805800002E01 |
| Q_1 | 1.944235204789899906092E01 | 1.946828301675154068023E01 | 1.949474035527750761902E01 |
| Zero | Window w-18-16-32140 | Window w-18-16-32189 | Window w-19-16-32239 |
| Q_0 | 1.914496455395604699971E01 | 1.917283527922469958497E01 | 1.901650087211656599967E01 |
| Q_1 | 1.952134714612982345668E01 | 1.954796884774669548691E01 | 1.918972669752447818454E01 |
| Q_2 | | | 1.957122766467627409878E01 |
| Zero | Window w-19-16-32289 | Window w-19-16-32339 | Window w-19-16-32389 |
| Q_0 | 1.903273435996176100003E01 | 1.904870686153617899937E01 | 1.906442150033879199926E01 |
| Q_1 | 1.920629917199053771255E01 | 1.922255930539062347348E01 | 1.923851041349208315819E01 |
| Q_2 | 1.959420095013205350386E01 | 1.961689439198050134705E01 | 1.963930910014196499873E01 |
| Zero | Window w-19-16-32439 | Window w-19-16-32489 | Window w-19-16-32539 |
| Q_0 | 1.907988244289201400054E01 | 1.909509378969517700078E01 | 1.911005958262023799940E01 |
| Q_1 | 1.925415693410141651336E01 | 1.926950329187220863937E01 | 1.928455390422060175028E01 |
| Q_2 | 1.966144771172873866906E01 | 1.968331282481101601918E01 | 1.970490700917934901240E01 |
| Zero | Window w-19-16-32589 | Window w-19-16-32639 | Window w-19-16-32689 |
| Q_0 | 1.912478380454950500043E01 | 1.913927037917075700026E01 | 1.915352317086141900083E01 |
| Q_1 | 1.929931317925771324176E01 | 1.931378551381489149658E01 | 1.932797529150007641296E01 |
| Q_2 | 1.972623280600723750210E01 | 1.974729272764635811324E01 | 1.976808925746326626310E01 |
| Zero | Window w-19-16-32739 | Window w-19-16-32789 | Window w-19-16-32839 |
| Q_0 | 1.916754598465776399975E01 | 1.918134256630482399955E01 | 1.919491660238257300063E01 |
| Q_1 | 1.934188688078878638407E01 | 1.935552463315281526701E01 | 1.936889288122943314496E01 |
| Q_2 | 1.978862484971797186181E01 | 1.980890192948434839690E01 | 1.982892289261210509894E01 |
| Zero | Window w-19-16-32889 | Window w-19-16-32939 | Window w-19-16-32989 |
| Q_0 | 1.920827172050398299989E01 | 1.922141148958067399972E01 | 1.923433942015192200069E01 |
| Q_1 | 1.938199593703372799504E01 | 1.939483809021662620922E01 | 1.940742360637093383118E01 |
| Q_2 | 1.984869010573002282884E01 | 1.986820590629022401097E01 | 1.988747260265318330882E01 |
| Zero | Window w-19-16-33039 | Window w-19-16-33088 | Window w-19-16-33138 |
| Q_0 | 1.924705896477274100036E01 | 1.925957351845703200040E01 | 1.927188641917172899978E01 |
| Q_1 | 1.941975672538743993671E01 | 1.943184165986312632486E01 | 1.944368259356318550529E01 |
| Q_2 | 1.990649247421296524907E01 | 1.992526777156241974895E01 | 1.994380071669779072412E01 |
| Zero | Window w-19-16-33188 | Window w-19-16-33238 | Window w-19-16-33288 |
| Q_0 | 1.928400094837801500083E01 | 1.929592033161580699914E01 | 1.930764773912782999998E01 |
| Q_1 | 1.945528367993839988226E01 | 1.946664904069926119688E01 | 1.947778276444802517814E01 |
| Q_2 | 1.996209350326220802012E01 | 1.998014829682751066983E01 | 1.999796723521380962564E01 |

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|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-19-16-33338 | Window w-19-16-33388 | Window w-19-16-33438 |
| Q_0 | 1.931918628651960600021E01 | 1.933053903545199500059E01 | 1.934170899436286500048E01 |
| Q_1 | 1.948868890536960050974E01 | 1.949937148198216520928E01 | 1.950983447594804404655E01 |
| Q_2 | 2.001555242884597287864E01 | 2.003290596114644491268E01 | 2.005002988896347217683E01 |
| Zero | Window w-19-16-33488 | Window w-19-16-33538 | Window w-19-16-33588 |
| Q_0 | 1.935269911921467700031E01 | 1.936351231426493399966E01 | 1.937415143285650400047E01 |
| Q_1 | 1.952008183094528103244E01 | 1.953011745160019931901E01 | 1.953994520248100890715E01 |
| Q_2 | 2.006692624303386718668E01 | 2.008359702847943211064E01 | 2.010004422533599104626E01 |
| Zero | Window w-19-16-33638 | Window w-19-16-33687 | Window w-19-16-33738 |
| Q_0 | 1.938461927822496000048E01 | 1.939491860432027799978E01 | 1.940505211664028500061E01 |
| Q_1 | 1.954956890715236547847E01 | 1.955899234729069298411E01 | 1.956821926185986378066E01 |
| Q_2 | 2.011626978911391490194E01 | 2.013227565138905745049E01 | 2.014806372042282813124E01 |
| Zero | Window w-19-16-33788 | Window w-19-16-33838 | Window w-19-16-33887 |
| Q_0 | 1.941502247307346399989E01 | 1.942483228474872800073E01 | 1.943448411689001199994E01 |
| Q_1 | 1.957725334634677132398E01 | 1.958609825205608871192E01 | 1.959475758546348698325E01 |
| Q_2 | 2.016363588181018821899E01 | 2.017899399915409292157E01 | 2.019413991476500002016E01 |
| Zero | Window w-19-16-33937 | Window w-19-16-33987 | Window w-19-16-34037 |
| Q_0 | 1.944398048967366000005E01 | 1.945332387908660000050E01 | 1.946251671778350099927E01 |
| Q_1 | 1.960323490762647647215E01 | 1.961153373365183485641E01 | 1.961965753221856413775E01 |
| Q_2 | 2.020907545038399873161E01 | 2.022380240792787198592E01 | 2.023832257025445846392E01 |
| Zero | Window w-19-16-34087 | Window w-19-16-34137 | Window w-19-16-34187 |
| Q_0 | 1.947156139594126099922E01 | 1.948046026210916899929E01 | 1.948921562405332599983E01 |
| Q_1 | 1.962760972515526431380E01 | 1.963539368707062597423E01 | 1.964301274503578943753E01 |
| Q_2 | 2.025263770194666816497E01 | 2.026674955011324394394E01 | 2.028065984520449716727E01 |
| Zero | Window w-19-16-34237 | Window w-19-16-34287 | Window w-19-16-34337 |
| Q_0 | 1.949782974959391500074E01 | 1.950630486743411800069E01 | 1.951464316797942900004E01 |
| Q_1 | 1.965047017831716404980E01 | 1.965776921815833653585E01 | 1.966491304760951892849E01 |
| Q_2 | 2.029437030184101447595E01 | 2.030788261965343020725E01 | 2.032119848413105663368E01 |
| Zero | Window w-19-16-34387 | Window w-19-16-34437 | Window w-19-16-34487 |
| Q_0 | 1.952284680414644999977E01 | 1.953091789216006200075E01 | 1.954292772692588900027E01 |
| Q_1 | 1.967190480140315355512E01 | 1.967874756587400889365E01 | 1.968940845940834492508E01 |
| Q_2 | 2.033431956747748686927E01 | 2.034724752947076836795E01 | 2.038627124436455078337E01 |
| Zero | Window w-19-16-34536 | Window w-19-16-34587 | Window w-19-16-34636 |
| Q_0 | 1.955473806691328400066E01 | 1.956697584566409999982E01 | 1.959164905560137599945E01 |
| Q_1 | 1.969977425060592996983E01 | 1.971130660179534095124E01 | 1.974706041359275741909E01 |
| Q_2 | 2.042695411517218232259E01 | 2.046538576221305818191E01 | 2.048158399109776250241E01 |
| Zero | Window w-19-16-34686 | Window w-19-16-34736 | Window w-19-16-34786 |
| Q_0 | 1.961497009162744100015E01 | 1.963695695933320800076E01 | 1.965765549610290499963E01 |
| Q_1 | 1.978196346286458607092E01 | 1.981599921861097224687E01 | 1.984918447266506554005E01 |
| Q_2 | 2.049837794006337270136E01 | 2.051572710529351861210E01 | 2.053360103983523866043E01 |
| Zero | Window w-19-16-34836 | Window w-19-16-34885 | Window w-19-16-34935 |
| Q_0 | 1.967713357331318499953E01 | 1.969540499138969399939E01 | 1.971254383653542400015E01 |
| Q_1 | 1.988156677566482950434E01 | 1.991309773276676413530E01 | 1.994382439484792974259E01 |
| Q_2 | 2.055198323643156113963E01 | 2.057079885272341421114E01 | 2.059002411244055989921E01 |

| Zero | Window w-19-16-34986 |
|-------------|-----------------------------|
| Q_0 | 1.972860654426795799961E01 |
| Q_1 | 1.997376220643886850920E01 |
| Q_2 | 2.060961593222329228670E01 |

4.18 Zeros of Windows with 700 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-18-17-28948 | Window w-19-17-28997 | Window w-19-17-29047 |
| Q_0 | 1.926734534390283060806E01 | 1.901065830669544000006E01 | 1.902126471853833700014E01 |
| Q_1 | | 1.927649268683538708730E01 | 1.928558285029891125086E01 |
| Zero | Window w-19-17-29096 | Window w-19-17-29146 | Window w-19-17-29196 |
| Q_0 | 1.903180211561633699939E01 | 1.904227596009073399975E01 | 1.905268605004884500086E01 |
| Q_1 | 1.929460110521770382398E01 | 1.930355209207517414721E01 | 1.931243559602669775457E01 |
| Zero | Window w-19-17-29245 | Window w-19-17-29295 | Window w-19-17-29344 |
| Q_0 | 1.906303220096865299986E01 | 1.907331422891599399978E01 | 1.908353195075395099950E01 |
| Q_1 | 1.932125141958672020354E01 | 1.932999936836319305501E01 | 1.933867925136355111863E01 |
| Zero | Window w-19-17-29394 | Window w-19-17-29443 | Window w-19-17-29493 |
| Q_0 | 1.909368518430584099957E01 | 1.910377374852325300068E01 | 1.911379746365881300042E01 |
| Q_1 | 1.934729088126278837879E01 | 1.935583407467743910675E01 | 1.936430865244497107232E01 |
| Zero | Window w-19-17-29542 | Window w-19-17-29592 | Window w-19-17-29641 |
| Q_0 | 1.912375615144365400069E01 | 1.913364963526936799940E01 | 1.914347774037438999935E01 |
| Q_1 | 1.937271443990833792378E01 | 1.938105126720525033315E01 | 1.938931896956185488463E01 |
| Zero | Window w-19-17-29691 | Window w-19-17-29740 | Window w-19-17-29790 |
| Q_0 | 1.915324029403460000080E01 | 1.916293712575795299934E01 | 1.917256806748299900051E01 |
| Q_1 | 1.939751738759035399121E01 | 1.940564636759010397338E01 | 1.941370576185175569894E01 |
| Zero | Window w-19-17-29839 | Window w-19-17-29889 | Window w-19-17-29938 |
| Q_0 | 1.918213295378099999926E01 | 1.919163162206144999933E01 | 1.920106391278071500048E01 |
| Q_1 | 1.942169542896385596789E01 | 1.942961523412139608277E01 | 1.943746504943570467365E01 |
| Zero | Window w-19-17-29988 | Window w-19-17-30037 | Window w-19-17-30087 |
| Q_0 | 1.921042966965356399954E01 | 1.921972873986721799984E01 | 1.922896097429767100009E01 |
| Q_1 | 1.944524475424511346378E01 | 1.945295423542569197839E01 | 1.946059338770144167552E01 |
| Zero | Window w-19-17-30136 | Window w-19-17-30186 | Window w-19-17-30235 |
| Q_0 | 1.923812622772790299937E01 | 1.924722435906769399915E01 | 1.925625523157458499936E01 |
| Q_1 | 1.946816211395321831804E01 | 1.947566032552571648959E01 | 1.948308794253170819939E01 |
| Zero | Window w-19-17-30285 | Window w-19-17-30334 | Window w-19-17-30384 |
| Q_0 | 1.926521871307571100000E01 | 1.927411467619001700022E01 | 1.928294299855048899925E01 |
| Q_1 | 1.949044489415286996424E01 | 1.949773111893635244539E01 | 1.950494656508634498497E01 |
| Zero | Window w-19-17-30433 | Window w-19-17-30483 | Window w-19-17-30532 |
| Q_0 | 1.929170356302603299946E01 | 1.930039625794242800008E01 | 1.930902097730209700070E01 |
| Q_1 | 1.951209119074988791558E01 | 1.951916496429601875599E01 | 1.952616786458760303642E01 |
| Zero | Window w-19-17-30582 | Window w-19-17-30631 | Window w-19-17-30681 |
| Q_0 | 1.931757762100210100084E01 | 1.932606609504995300031E01 | 1.933501941654289199915E01 |
| Q_1 | 1.953309988124493028032E01 | 1.953996101490032205779E01 | 1.954766963626177708052E01 |
| Zero | Window w-19-17-30730 | Window w-19-17-30780 | Window w-19-17-30829 |
| Q_0 | 1.935492579672920500020E01 | 1.937427459318578100086E01 | 1.939307448010815100072E01 |
| Q_1 | 1.957453917495704424044E01 | 1.960094453021747820318E01 | 1.962688925991134205988E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-19-17-30879 | Window w-19-17-30928 | Window w-19-17-30978 |
| Q_0 | 1.941133868763325799958E01 | 1.942908015938078099966E01 | 1.944631167053615099921E01 |
| Q_1 | 1.965238302519085057847E01 | 1.967743509103444409306E01 | 1.970205449708524716827E01 |
| Zero | Window w-19-17-31027 | Window w-19-17-31077 | Window w-19-17-31126 |
| Q_0 | 1.946304582016848900086E01 | 1.947929502583465199983E01 | 1.949507151865433499972E01 |
| Q_1 | 1.972625005729387640159E01 | 1.975003036232573641259E01 | 1.977340378222133154655E01 |
| Zero | Window w-19-17-31176 | Window w-19-17-31225 | Window w-19-17-31275 |
| Q_0 | 1.951038733887265800085E01 | 1.952525433189917699987E01 | 1.953968414481144899933E01 |
| Q_1 | 1.979637846931802771036E01 | 1.981896236140665957387E01 | 1.984116318509826921990E01 |
| Zero | Window w-19-17-31324 | Window w-19-17-31374 | Window w-19-17-31423 |
| Q_0 | 1.955368822331030300050E01 | 1.956727780911302599920E01 | 1.958046393776985599940E01 |
| Q_1 | 1.986298845937775827027E01 | 1.988444549932259718290E01 | 1.990554141996608420589E01 |
| Zero | Window w-19-17-31473 | Window w-19-17-31522 | Window w-19-17-31572 |
| Q_0 | 1.959325743688848900023E01 | 1.960566892475079799930E01 | 1.961770880930537300051E01 |
| Q_1 | 1.992628314028598807833E01 | 1.994667738730081656996E01 | 1.996673070025701228480E01 |
| Zero | Window w-19-17-31621 | Window w-19-17-31671 | Window w-19-17-31720 |
| Q_0 | 1.962938728751927200053E01 | 1.964071434507198799999E01 | 1.965169975637461900059E01 |
| Q_1 | 1.998644943489181262895E01 | 2.000583976775746343837E01 | 2.002490770059382152977E01 |
| Zero | Window w-19-17-31770 | Window w-19-17-31819 | Window w-19-17-31869 |
| Q_0 | 1.966235308489699199971E01 | 1.967268368378564999920E01 | 1.968270069675561399943E01 |
| Q_1 | 2.004365906473715630738E01 | 2.006209952555419974429E01 | 2.008023458689128309777E01 |
| Zero | Window w-19-17-31918 | Window w-19-17-31968 | Window w-19-17-32017 |
| Q_0 | 1.969241305923904099967E01 | 1.970182949977405999914E01 | 1.971095854161747200003E01 |
| Q_1 | 2.009806959552935955692E01 | 2.011560974563641428399E01 | 2.013286008320974426744E01 |
| Zero | Window w-19-17-32067 | Window w-19-17-32116 | Window w-19-17-32166 |
| Q_0 | 1.971980850456514399935E01 | 1.972838750696456200026E01 | 1.973670346790417400029E01 |
| Q_1 | 2.014982551050094146568E01 | 2.016651079041753367310E01 | 2.018292055089535628337E01 |
| Zero | Window w-19-17-32215 | Window w-19-17-32265 | Window w-19-17-32314 |
| Q_0 | 1.974476410956476300079E01 | 1.975257695971853899933E01 | 1.976014935436217400018E01 |
| Q_1 | 2.019905928923655531564E01 | 2.021493137640855156795E01 | 2.023054106129979840337E01 |
| Zero | Window w-19-17-32364 | Window w-19-17-32413 | Window w-19-17-32463 |
| Q_0 | 1.976748844047038400004E01 | 1.977460117885746299950E01 | 1.978149434713443000078E01 |
| Q_1 | 2.024589247492826364454E01 | 2.026098963459945050125E01 | 2.027583644801048286949E01 |
| Zero | Window w-19-17-32512 | Window w-19-17-32562 | Window w-19-17-32611 |
| Q_0 | 1.978817454275028000013E01 | 1.979464818610614799954E01 | 1.980092152373193700038E01 |
| Q_1 | 2.029043671729762050165E01 | 2.030479414302430085648E01 | 2.031891232810739525774E01 |
| Zero | Window w-19-17-32661 | Window w-19-17-32710 | Window w-19-17-32760 |
| Q_0 | 1.980700063151543200042E01 | 1.981289141797443800058E01 | 1.981859962756314899948E01 |
| Q_1 | 2.033279478167936455899E01 | 2.034644492288406316706E01 | 2.035986608460434967721E01 |
| Zero | Window w-19-17-32809 | Window w-19-17-32859 | Window w-19-17-32908 |
| Q_0 | 1.983194091559782300076E01 | 1.985810195604878100085E01 | 1.988296202333959400085E01 |
| Q_1 | 2.037037895443033306588E01 | 2.037620197509150180015E01 | 2.038224199618152251284E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-19-17-32958 | Window w-19-17-33007 | Window w-19-17-33057 |
| Q_0 | 1.990659306579322400041E01 | 1.992908631058561400029E01 | 1.995052995328166599992E01 |
| Q_1 | 2.038848155705794619984E01 | 2.039490556594156820888E01 | 2.040149712171187891888E01 |
| Zero | Window w-19-17-33106 | Window w-19-17-33156 | Window w-19-17-33205 |
| Q_0 | 1.997100878733785100060E01 | 1.999060336093711100040E01 | 2.000938927348433100072E01 |
| Q_1 | 2.040823815117419923887E01 | 2.041510995499057934746E01 | 2.042209373850793036054E01 |
| Zero | Window w-19-17-33255 | Window w-19-17-33304 | Window w-19-17-33354 |
| Q_0 | 2.002743665950140800058E01 | 2.004480989061281400072E01 | 2.006156749464106399915E01 |
| Q_1 | 2.042917108213703090286E01 | 2.043632432291103887337E01 | 2.044353683462350876505E01 |
| Zero | Window w-19-17-33403 | Window w-19-17-33453 | Window w-19-17-33502 |
| Q_0 | 2.008177128921788700058E01 | 2.011263553338194800049E01 | 2.014194441301843199917E01 |
| Q_1 | 2.045554854108505551252E01 | 2.048197226749400365678E01 | 2.050857329541803858799E01 |
| Zero | Window w-19-17-33551 | Window w-20-17-33601 | Window w-20-17-33651 |
| Q_0 | 2.016987398876680026572E01 | 2.001647819496826499926E01 | 2.003268829083504700035E01 |
| Q_1 | 2.053519941843785914272E01 | 2.018679545032114564483E01 | 2.020339746462837682110E01 |
| Q_2 | | 2.055844602408355107324E01 | 2.058140817635824956766E01 |
| Zero | Window w-20-17-33700 | Window w-20-17-33750 | Window w-20-17-33800 |
| Q_0 | 2.004863676138405599939E01 | 2.006432679487038900010E01 | 2.007976262366642600070E01 |
| Q_1 | 2.021968667916643809350E01 | 2.023566643323000101111E01 | 2.025134119358694097419E01 |
| Q_2 | 2.060409163954777016399E01 | 2.062649758125512368910E01 | 2.064862870038298790776E01 |
| Zero | Window w-20-17-33849 | Window w-20-17-33899 | Window w-20-17-33949 |
| Q_0 | 2.009494841128683299998E01 | 2.010988825985091200087E01 | 2.012458620979850799915E01 |
| Q_1 | 2.026671541167102607445E01 | 2.028179352962376557311E01 | 2.029657997833634517498E01 |
| Q_2 | 2.067048765388897127102E01 | 2.069207706761577354911E01 | 2.071339953602498981308E01 |
| Zero | Window w-20-17-33998 | Window w-20-17-34048 | Window w-20-17-34097 |
| Q_0 | 2.013904623976224400085E01 | 2.015327226652752999961E01 | 2.016726814507635599967E01 |
| Q_1 | 2.031107917558105848722E01 | 2.032529552417010970493E01 | 2.033923341014539749004E01 |
| Q_2 | 2.073445762206067861412E01 | 2.075525385705118030025E01 | 2.077579074064970747135E01 |
| Zero | Window w-20-17-34147 | Window w-20-17-34196 | Window w-20-17-34246 |
| Q_0 | 2.018103766871046299974E01 | 2.019458456924944299987E01 | 2.020791251729947599937E01 |
| Q_1 | 2.035289720100232866914E01 | 2.036629124395050136585E01 | 2.037941986421406067968E01 |
| Q_2 | 2.079607074081360700360E01 | 2.081609629382207441589E01 | 2.083586980433225119107E01 |
| Zero | Window w-20-17-34296 | Window w-20-17-34345 | Window w-20-17-34395 |
| Q_0 | 2.022102512258823400065E01 | 2.023392593436178499983E01 | 2.024661844183930299937E01 |
| Q_1 | 2.039228736337413866453E01 | 2.040489801775585562184E01 | 2.041725607686207891005E01 |
| Q_2 | 2.085539364547326799011E01 | 2.087467015897811656137E01 | 2.089370165535304885683E01 |
| Zero | Window w-20-17-34444 | Window w-20-17-34494 | Window w-20-17-34543 |
| Q_0 | 2.025910607472139400055E01 | 2.027139220374812499971E01 | 2.028348014130270699981E01 |
| Q_1 | 2.042936576185587324410E01 | 2.044123126409356818074E01 | 2.045285674370994757551E01 |
| Q_2 | 2.091249041408404162404E01 | 2.093103868388009754231E01 | 2.094934868295275426017E01 |
| Zero | Window w-20-17-34593 | Window w-20-17-34643 | Window w-20-17-34693 |
| Q_0 | 2.029537314205720800048E01 | 2.030707440365637199940E01 | 2.031858706743615500083E01 |
| Q_1 | 2.046424632825718216249E01 | 2.047540411139853634009E01 | 2.048633415165809324408E01 |
| Q_2 | 2.096742259933160316791E01 | 2.098526259121494657971E01 | 2.100287078735529954811E01 |

| Zero | Window w-20-17-34742 | Window w-20-17-34792 | Window w-20-17-34841 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 2.032991421917342499993E01 | 2.034105888986349000049E01 | 2.035202405652230699985E01 |
| Q_1 | 2.049704047122727932143E01 | 2.050752705482887588463E01 | 2.051779784863908372150E01 |
| Q_2 | 2.102024928747895617456E01 | 2.103740016273892197984E01 | 2.105432545620055016095E01 |

| Zero | Window w-20-17-34891 | Window w-20-17-34940 | Window w-20-17-34990 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 2.036281264301022999978E01 | 2.037342752087441200004E01 | 2.038387151020699799946E01 |
| Q_1 | 2.052785675926791582151E01 | 2.053770765279814507383E01 | 2.054735435388277040372E01 |
| Q_2 | 2.107102718335896905134E01 | 2.108750733268752046261E01 | 2.110376786621619758441E01 |

4.19 Zeros of Windows with 740 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-19-18-30235 | Window w-20-18-30284 | Window w-20-18-30334 |
| Q_0 | 2.026502082268928425952E01 | 2.001063471222418499972E01 | 2.002121745206837400040E01 |
| Q_1 | | 2.027417866565626626378E01 | 2.028327921623487276742E01 |
| Zero | Window w-20-18-30384 | Window w-20-18-30433 | Window w-20-18-30483 |
| Q_0 | 2.003173251842513000014E01 | 2.004218488689673400086E01 | 2.005257434856717699972E01 |
| Q_1 | 2.029230891379889128480E01 | 2.030127199291565574107E01 | 2.031016822898158400226E01 |
| Zero | Window w-20-18-30533 | Window w-20-18-30583 | Window w-20-18-30632 |
| Q_0 | 2.006290071014465700022E01 | 2.007316377877198100045E01 | 2.008336336222838999950E01 |
| Q_1 | 2.031899741317188380109E01 | 2.032775933951290952238E01 | 2.033645380518291631740E01 |
| Zero | Window w-20-18-30682 | Window w-20-18-30732 | Window w-20-18-30781 |
| Q_0 | 2.009349926909068500061E01 | 2.010357130889958600026E01 | 2.011357929233110699956E01 |
| Q_1 | 2.034508061077993962620E01 | 2.035363956059602671099E01 | 2.036213046289742908262E01 |
| Zero | Window w-20-18-30831 | Window w-20-18-30881 | Window w-20-18-30930 |
| Q_0 | 2.012352303137283699927E01 | 2.013340233950509300040E01 | 2.014321703188667500063E01 |
| Q_1 | 2.037055313021043901137E01 | 2.037890737961259991426E01 | 2.038719303302880247672E01 |
| Zero | Window w-20-18-30980 | Window w-20-18-31030 | Window w-20-18-31080 |
| Q_0 | 2.015296692554526499994E01 | 2.016265183957213100001E01 | 2.017227159532105000041E01 |
| Q_1 | 2.039540991753202479018E01 | 2.040355786564813456684E01 | 2.041163671566436817531E01 |
| Zero | Window w-20-18-31129 | Window w-20-18-31179 | Window w-20-18-31229 |
| Q_0 | 2.018182601661120799917E01 | 2.019131492993386300071E01 | 2.020073816466251099937E01 |
| Q_1 | 2.041964631194095229280E01 | 2.042758650522534110035E01 | 2.043545715296848733558E01 |
| Zero | Window w-20-18-31278 | Window w-20-18-31328 | Window w-20-18-31378 |
| Q_0 | 2.021009555326630299961E01 | 2.021938693152640800083E01 | 2.022861213875503199992E01 |
| Q_1 | 2.044325811964255718012E01 | 2.045098927705944026265E01 | 2.045865050468940555400E01 |
| Zero | Window w-20-18-31428 | Window w-20-18-31477 | Window w-20-18-31527 |
| Q_0 | 2.023777101801676499976E01 | 2.024686341635188599995E01 | 2.025588918500131500010E01 |
| Q_1 | 2.046624168997921014782E01 | 2.047376272866892255205E01 | 2.048121352510676188713E01 |
| Zero | Window w-20-18-31577 | Window w-20-18-31626 | Window w-20-18-31676 |
| Q_0 | 2.026484817963277500034E01 | 2.027374026056780599928E01 | 2.028256529300922000013E01 |
| Q_1 | 2.048859399256114250353E01 | 2.049590405352917333454E01 | 2.050314364004081353621E01 |
| Zero | Window w-20-18-31726 | Window w-20-18-31775 | Window w-20-18-31825 |
| Q_0 | 2.029132314726855700060E01 | 2.030001369899309800020E01 | 2.030863682939202899923E01 |
| Q_1 | 2.051031269395786036866E01 | 2.051741116726694255483E01 | 2.052443902236572591431E01 |
| Zero | Window w-20-18-31875 | Window w-20-18-31925 | Window w-20-18-31974 |
| Q_0 | 2.031719242546126799956E01 | 2.032568038020649200080E01 | 2.033410059286389100046E01 |
| Q_1 | 2.053139623234147570323E01 | 2.053828278124114806689E01 | 2.054509866433218464102E01 |
| Zero | Window w-20-18-32024 | Window w-20-18-32074 | Window w-20-18-32123 |
| Q_0 | 2.034312619544916199942E01 | 2.036296391308721400078E01 | 2.038223944308113999915E01 |
| Q_1 | 2.055300345737187109156E01 | 2.057982856184486961798E01 | 2.060618656346404443253E01 |

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-20-18-32173 | Window w-20-18-32223 | Window w-20-18-32272 |
| Q_0 | 2.040096163003393999955E01 | 2.041914409617142900019E01 | 2.043680013866647400024E01 |
| Q_1 | 2.063208102886294750822E01 | 2.065752194385271447996E01 | 2.068251885131591381699E01 |
| Zero | Window w-20-18-32322 | Window w-20-18-32372 | Window w-20-18-32422 |
| Q_0 | 2.045394286988573600075E01 | 2.047058520985198599995E01 | 2.048673988132706800039E01 |
| Q_1 | 2.070708105264450618263E01 | 2.073121760766003311184E01 | 2.075493733774313001063E01 |
| Zero | Window w-20-18-32471 | Window w-20-18-32521 | Window w-20-18-32571 |
| Q_0 | 2.050241940536112800024E01 | 2.051763609732877200083E01 | 2.053240206344032999994E01 |
| Q_1 | 2.077824882918863569348E01 | 2.080116043680112710226E01 | 2.082368028770379562824E01 |
| Zero | Window w-20-18-32620 | Window w-20-18-32670 | Window w-20-18-32720 |
| Q_0 | 2.054672919771559900029E01 | 2.056062917940654699925E01 | 2.057411347085430399981E01 |
| Q_1 | 2.084581628533562159752E01 | 2.086757611361355516967E01 | 2.088896724123754330277E01 |
| Zero | Window w-20-18-32769 | Window w-20-18-32819 | Window w-20-18-32869 |
| Q_0 | 2.058719331576533700078E01 | 2.059987973789063200013E01 | 2.061218354009156799971E01 |
| Q_1 | 2.090999692611827014133E01 | 2.093067221990827534404E01 | 2.095099997261914440659E01 |
| Zero | Window w-20-18-32919 | Window w-20-18-32968 | Window w-20-18-33018 |
| Q_0 | 2.062411530377542900026E01 | 2.063568538868331700073E01 | 2.064690393301301800030E01 |
| Q_1 | 2.097098683730831661896E01 | 2.099063927482055280128E01 | 2.100996355857034083442E01 |
| Zero | Window w-20-18-33068 | Window w-20-18-33117 | Window w-20-18-33167 |
| Q_0 | 2.065778085385921200058E01 | 2.066832584795341500039E01 | 2.067854839268602199984E01 |
| Q_1 | 2.102896577935260830072E01 | 2.104765185017024896851E01 | 2.106602751106786578471E01 |
| Zero | Window w-20-18-33217 | Window w-20-18-33267 | Window w-20-18-33316 |
| Q_0 | 2.068845774739312999915E01 | 2.069806295489080500034E01 | 2.070737284323990900006E01 |
| Q_1 | 2.108409833396240745315E01 | 2.110186972746188851201E01 | 2.111934694166454114066E01 |
| Zero | Window w-20-18-33366 | Window w-20-18-33416 | Window w-20-18-33465 |
| Q_0 | 2.071639602772480199915E01 | 2.072514091302970799975E01 | 2.073361569559686399915E01 |
| Q_1 | 2.113653507293129046873E01 | 2.115343906862533241917E01 | 2.117006373181307238469E01 |
| Zero | Window w-20-18-33515 | Window w-20-18-33565 | Window w-20-18-33614 |
| Q_0 | 2.074182836615114700063E01 | 2.074978671237620300033E01 | 2.075749832172781200040E01 |
| Q_1 | 2.118641372592149775544E01 | 2.120249357934727771867E01 | 2.121830769001373957414E01 |
| Zero | Window w-20-18-33664 | Window w-20-18-33714 | Window w-20-18-33763 |
| Q_0 | 2.076497058437059800053E01 | 2.077221069622485299933E01 | 2.077922566211076500081E01 |
| Q_1 | 2.123386032987197881254E01 | 2.124915564934294651654E01 | 2.126419768169759948358E01 |
| Zero | Window w-20-18-33813 | Window w-20-18-33863 | Window w-20-18-33912 |
| Q_0 | 2.078602229897793299968E01 | 2.079260723920864300032E01 | 2.079898693398392599957E01 |
| Q_1 | 2.127899034737252462364E01 | 2.129353745821872594297E01 | 2.130784272168140357738E01 |
| Zero | Window w-20-18-33962 | Window w-20-18-34012 | Window w-20-18-34062 |
| Q_0 | 2.080516765670205000041E01 | 2.081115550643962600064E01 | 2.081695641144607500025E01 |
| Q_1 | 2.132190974490884943435E01 | 2.133574203878863509085E01 | 2.134934302190938712300E01 |
| Zero | Window w-20-18-34111 | Window w-20-18-34161 | Window w-20-18-34210 |
| Q_0 | 2.082257613266284899944E01 | 2.084443369788500500031E01 | 2.087001692464010500078E01 |
| Q_1 | 2.136271602444675159378E01 | 2.137021679689953128703E01 | 2.137616481054031825244E01 |

| Zero | Window w-20-18-34260 | Window w-20-18-34310 | Window w-20-18-34359 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 2.089432780708033000026E01 | 2.091744068287127300033E01 | 2.093944740770430400049E01 |
| Q_1 | 2.138232731407021002673E01 | 2.138868567916458860584E01 | 2.139522367998327938808E01 |

| Zero | Window w-20-18-34409 | Window w-20-18-34459 | Window w-20-18-34508 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 2.096043636801693199959E01 | 2.098049202236146400062E01 | 2.099969408782298400072E01 |
| Q_1 | 2.140192347889006563820E01 | 2.140876629106527744353E01 | 2.141573294836944482862E01 |

| Zero | Window w-20-18-34558 | Window w-20-18-34608 | Window w-20-18-34658 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 2.101811690234825399926E01 | 2.103582900143475999978E01 | 2.105289292518515899960E01 |
| Q_1 | 2.142280442483364025739E01 | 2.142996228266039236005E01 | 2.143718901684196455337E01 |

| Zero | Window w-20-18-34707 | Window w-20-18-34757 | Window w-20-18-34806 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 2.106936524068045099925E01 | 2.108529674308143599983E01 | 2.110919092894115699915E01 |
| Q_1 | 2.144446829291424870718E01 | 2.145178508557475924833E01 | 2.146963092765581118671E01 |

| Zero | Window w-20-18-34855 | Window w-20-18-34905 | Window w-21-18-34956 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 2.113883060992571599930E01 | 2.116709773232894604283E01 | 2.101665038475199400077E01 |
| Q_1 | 2.149643635267035434756E01 | 2.152332456854194971466E01 | 2.118424509736392439066E01 |
| Q_2 | | | 2.154682815610831801700E01 |

4.20 Zeros of Windows with 780 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-20-19-31517 | Window w-21-19-31567 | Window w-21-19-31617 |
| Q_0 | 2.126284104838018736323E01 | 2.101060677408618499948E01 | 2.102116158881614199974E01 |
| Q_1 | | 2.127200326480884677756E01 | 2.128110817790850225681E01 |
| Zero | Window w-21-19-31667 | Window w-21-19-31717 | Window w-21-19-31766 |
| Q_0 | 2.103165004913274000083E01 | 2.104207668338067399941E01 | 2.105244127657770999984E01 |
| Q_1 | 2.129014330966666656599E01 | 2.129911251917289641278E01 | 2.130801557315413161803E01 |
| Zero | Window w-21-19-31816 | Window w-21-19-31866 | Window w-21-19-31916 |
| Q_0 | 2.106274362775079100028E01 | 2.107298353621218500037E01 | 2.108316080175371699974E01 |
| Q_1 | 2.131685225265287862706E01 | 2.132562234132196090849E01 | 2.133432562571929933665E01 |
| Zero | Window w-21-19-31966 | Window w-21-19-32016 | Window w-21-19-32066 |
| Q_0 | 2.109327522480542099932E01 | 2.110332660659956999921E01 | 2.111331474933993499962E01 |
| Q_1 | 2.134296189557435215536E01 | 2.135153094406129667578E01 | 2.136003256807863203565E01 |
| Zero | Window w-21-19-32116 | Window w-21-19-32165 | Window w-21-19-32215 |
| Q_0 | 2.112323945637618999999E01 | 2.113310053238343000012E01 | 2.114289778354658000045E01 |
| Q_1 | 2.136846656853492122836E01 | 2.137683275064041474658E01 | 2.138513092420411895907E01 |
| Zero | Window w-21-19-32265 | Window w-21-19-32315 | Window w-21-19-32365 |
| Q_0 | 2.115263101774967299980E01 | 2.116230004476975399934E01 | 2.117190467647533900011E01 |
| Q_1 | 2.139336090393602395933E01 | 2.140152250975399935914E01 | 2.140961556709499390497E01 |
| Zero | Window w-21-19-32415 | Window w-21-19-32465 | Window w-21-19-32515 |
| Q_0 | 2.118144472702911999991E01 | 2.119092001309478900083E01 | 2.120033035404773599959E01 |
| Q_1 | 2.141763990722995538753E01 | 2.142559536758202360512E01 | 2.143348179204743191723E01 |
| Zero | Window w-21-19-32564 | Window w-21-19-32614 | Window w-21-19-32664 |
| Q_0 | 2.120967557218932200008E01 | 2.121895549296449699946E01 | 2.122816994518242200013E01 |
| Q_1 | 2.144129903131849142900E01 | 2.144904694320807403071E01 | 2.145672539297490274621E01 |
| Zero | Window w-21-19-32714 | Window w-21-19-32764 | Window w-21-19-32814 |
| Q_0 | 2.123731876123986199965E01 | 2.124640177734687900013E01 | 2.125541883375460699979E01 |
| Q_1 | 2.146433425364903439109E01 | 2.147187340635670864571E01 | 2.147934274064393769636E01 |
| Zero | Window w-21-19-32864 | Window w-21-19-32913 | Window w-21-19-32963 |
| Q_0 | 2.126436977498464699944E01 | 2.127325445005970300065E01 | 2.128207271273510399999E01 |
| Q_1 | 2.148674215479799783773E01 | 2.149407155616604618922E01 | 2.150133086147009938045E01 |
| Zero | Window w-21-19-33013 | Window w-21-19-33063 | Window w-21-19-33113 |
| Q_0 | 2.129082442173070099933E01 | 2.129950944096278299920E01 | 2.130812763977549600079E01 |
| Q_1 | 2.150851999711747838950E01 | 2.151563889950595002791E01 | 2.152268751532266418541E01 |
| Zero | Window w-21-19-33163 | Window w-21-19-33213 | Window w-21-19-33263 |
| Q_0 | 2.131667889317136799915E01 | 2.132516308204041900060E01 | 2.133358009338736500059E01 |
| Q_1 | 2.152966580183608661520E01 | 2.153657372718003055155E01 | 2.154341127062892309076E01 |
| Zero | Window w-21-19-33312 | Window w-21-19-33362 | Window w-21-19-33412 |
| Q_0 | 2.134192982055653699941E01 | 2.135152799421556600069E01 | 2.137126410091180499923E01 |
| Q_1 | 2.155017842286354358243E01 | 2.155914245035535141415E01 | 2.158588747646984517745E01 |

| Zero | Window w-21-19-33462 | Window w-21-19-33512 | Window w-21-19-33562 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.139043558738421399977E01 | 2.140905081689906500064E01 | 2.142712380681192400021E01 |
| Q_1 | 2.161216451278098208723E01 | 2.163797627821086656634E01 | 2.166333311653564837676E01 |

| Zero | Window w-21-19-33611 | Window w-21-19-33661 | Window w-21-19-33711 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.144466815042834499996E01 | 2.146169724203227200006E01 | 2.147822426860761199988E01 |
| Q_1 | 2.168824479922584945804E01 | 2.171272084303459467408E01 | 2.173677050892264898951E01 |

| Zero | Window w-21-19-33761 | Window w-21-19-33811 | Window w-21-19-33861 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.149426220542729699947E01 | 2.150982381208708500014E01 | 2.152492162902302699941E01 |
| Q_1 | 2.176040280590130204276E01 | 2.178362649505188106125E01 | 2.180645009376293010431E01 |

| Zero | Window w-21-19-33910 | Window w-21-19-33960 | Window w-21-19-34010 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.153956797449981399976E01 | 2.155377494205679799952E01 | 2.156755439839747599991E01 |
| Q_1 | 2.182888188015734328394E01 | 2.185092989768444702268E01 | 2.187260195985370127454E01 |

| Zero | Window w-21-19-34060 | Window w-21-19-34110 | Window w-21-19-34159 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.158091798170730499923E01 | 2.159387710038397399995E01 | 2.160644293216363099989E01 |
| Q_1 | 2.189390565508825709992E01 | 2.191484835167820730516E01 | 2.193543720281489818082E01 |

| Zero | Window w-21-19-34210 | Window w-21-19-34260 | Window w-21-19-34309 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.161862642362605099917E01 | 2.163043829006127100056E01 | 2.164188901568007500006E01 |
| Q_1 | 2.195567915168913594205E01 | 2.197558093663741419534E01 | 2.199514909632185531534E01 |

| Zero | Window w-21-19-34359 | Window w-21-19-34409 | Window w-21-19-34459 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.165298885415034699925E01 | 2.166374782944142700011E01 | 2.167417573695841800062E01 |
| Q_1 | 2.201438997493051515954E01 | 2.203330972738622415760E01 | 2.205191432455292242787E01 |

| Zero | Window w-21-19-34509 | Window w-21-19-34558 | Window w-21-19-34608 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.168428214494868199944E01 | 2.169407639616277799939E01 | 2.170356760975245400021E01 |
| Q_1 | 2.207020955842982875596E01 | 2.208820104732448626021E01 | 2.210589424099683570658E01 |

| Zero | Window w-21-19-34658 | Window w-21-19-34708 | Window w-21-19-34758 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.171276468338852799929E01 | 2.172167629558195799978E01 | 2.173031090819170800012E01 |
| Q_1 | 2.212329442576715394196E01 | 2.214040672958165165141E01 | 2.215723612703003378259E01 |

| Zero | Window w-21-19-34808 | Window w-21-19-34857 | Window w-21-19-34907 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.173867676910353500044E01 | 2.174678191506432499945E01 | 2.175463417465712400063E01 |
| Q_1 | 2.217378744431007947177E01 | 2.219006536413490169452E01 | 2.220607443057906294284E01 |

| Zero | Window w-21-19-34957 |
|-------|----------------------------|
| Q_0 | 2.176224117140247200052E01 |
| Q_1 | 2.222181905386001318260E01 |

4.21 Zeros of Windows with 820 dB/decade Asymptotic Decay of Sidelobes

| | | | |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Zero | Window w-21-20-32796 | Window w-22-20-32845 | Window w-22-20-32895 |
| Q_0 | 2.226079064672110259700E01 | 2.201046639395963899939E01 | 2.202088198377612100060E01 |
| Q_1 | | 2.226985776938767959583E01 | 2.227886884047304121362E01 |
| Zero | Window w-22-20-32944 | Window w-22-20-32994 | Window w-22-20-33043 |
| Q_0 | 2.203123385352044000078E01 | 2.204152603672879399965E01 | 2.205175831995908099920E01 |
| Q_1 | 2.228781262560898369582E01 | 2.229669256595279236075E01 | 2.230550842789059890446E01 |
| Zero | Window w-22-20-33093 | Window w-22-20-33142 | Window w-22-20-33192 |
| Q_0 | 2.206193050190725600014E01 | 2.207204238139727799951E01 | 2.208209375755851099944E01 |
| Q_1 | 2.231425999033824326620E01 | 2.232294703447580613322E01 | 2.233156934402125220335E01 |
| Zero | Window w-22-20-33241 | Window w-22-20-33291 | Window w-22-20-33340 |
| Q_0 | 2.209208442997308500036E01 | 2.210201419882853499967E01 | 2.211188286507550800064E01 |
| Q_1 | 2.234012670548049537926E01 | 2.234861890840422839026E01 | 2.235704574565117050064E01 |
| Zero | Window w-22-20-33390 | Window w-22-20-33439 | Window w-22-20-33489 |
| Q_0 | 2.212169023059050599993E01 | 2.213143609834357800059E01 | 2.214112027257094100080E01 |
| Q_1 | 2.236540701365752346549E01 | 2.237370251271236184371E01 | 2.238193204723872331216E01 |
| Zero | Window w-22-20-33538 | Window w-22-20-33588 | Window w-22-20-33637 |
| Q_0 | 2.215074255895229900053E01 | 2.216030276479287100012E01 | 2.216980069920987300031E01 |
| Q_1 | 2.239009542607996755374E01 | 2.239819246279116067046E01 | 2.240622297593499829930E01 |
| Zero | Window w-22-20-33686 | Window w-22-20-33736 | Window w-22-20-33786 |
| Q_0 | 2.217923617332341400081E01 | 2.218860900045146099940E01 | 2.219791899630884699987E01 |
| Q_1 | 2.241418678938194557204E01 | 2.242208373261399660670E01 | 2.242991364103170929233E01 |
| Zero | Window w-22-20-33835 | Window w-22-20-33884 | Window w-22-20-33934 |
| Q_0 | 2.220716597920998900025E01 | 2.221634977027508399926E01 | 2.222547019363957700004E01 |
| Q_1 | 2.243767635626389496221E01 | 2.244537172647941267699E01 | 2.245299960670052434424E01 |
| Zero | Window w-22-20-33983 | Window w-22-20-34033 | Window w-22-20-34082 |
| Q_0 | 2.223452707666658400079E01 | 2.224352025016194299954E01 | 2.225244954859164499966E01 |
| Q_1 | 2.246055985911715932937E01 | 2.246805235340141623616E01 | 2.247547696702168348523E01 |
| Zero | Window w-22-20-34132 | Window w-22-20-34181 | Window w-22-20-34231 |
| Q_0 | 2.226131481030124300083E01 | 2.227011587773691999974E01 | 2.227885259766782199975E01 |
| Q_1 | 2.248283358555562090088E01 | 2.249012210300130498383E01 | 2.249734242208577029119E01 |
| Zero | Window w-22-20-34280 | Window w-22-20-34330 | Window w-22-20-34379 |
| Q_0 | 2.228752482140930299935E01 | 2.229613240504664900023E01 | 2.230467520965885300059E01 |
| Q_1 | 2.250449445457020766423E01 | 2.251157812155100961492E01 | 2.251859335375585571652E01 |
| Zero | Window w-22-20-34428 | Window w-22-20-34478 | Window w-22-20-34527 |
| Q_0 | 2.231315310154207800022E01 | 2.232156595243228400065E01 | 2.232991363972665200058E01 |
| Q_1 | 2.252554009183408415332E01 | 2.253241828664046537099E01 | 2.253922789951162741588E01 |
| Zero | Window w-22-20-34577 | Window w-22-20-34626 | Window w-22-20-34676 |
| Q_0 | 2.233819604670329199946E01 | 2.234641306273880799992E01 | 2.235456458352322800000E01 |
| Q_1 | 2.254596890253426944711E01 | 2.255264127880437970489E01 | 2.255924502267663279975E01 |

| Zero | Window w-22-20-34725 | Window w-22-20-34774 | Window w-22-20-34824 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 2.237196931109858499993E01 | 2.239102415781448800029E01 | 2.240954564633370100016E01 |
| Q_1 | 2.258196293178652039324E01 | 2.260802585164952149994E01 | 2.263365366305026050303E01 |

| Zero | Window w-22-20-34873 | Window w-22-20-34923 | Window w-22-20-34971 |
|-------------|-----------------------------|-----------------------------|-----------------------------|
| Q_0 | 2.242752861304841600042E01 | 2.244498704895059400070E01 | 2.246193424718265400052E01 |
| Q_1 | 2.265883071686056110007E01 | 2.268356745146644987653E01 | 2.270787336463238668093E01 |

4.22 Zeros of Windows with 860 dB/decade Asymptotic Decay of Sidelobes

| Zero | Window w-22-21-34071 | Window w-23-21-34120 | Window w-23-21-34170 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.325885648698174811705E01 | 2.301043285622587900030E01 | 2.302081505238672299966E01 |
| Q_1 | | 2.326791884854736434073E01 | 2.327692529635005030779E01 |

| Zero | Window w-23-21-34220 | Window w-23-21-34269 | Window w-23-21-34319 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.303113475874090800011E01 | 2.304139563802596099920E01 | 2.305159747245432200029E01 |
| Q_1 | 2.328586550669240783258E01 | 2.329474260608799628634E01 | 2.330355635436672338302E01 |

| Zero | Window w-23-21-34368 | Window w-23-21-34418 | Window w-23-21-34467 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.306174005507130399945E01 | 2.307182317891771100062E01 | 2.308184663720007999931E01 |
| Q_1 | 2.331230652267968349485E01 | 2.332099288422106378969E01 | 2.332961521449508896647E01 |

| Zero | Window w-23-21-34517 | Window w-23-21-34567 | Window w-23-21-34616 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.309181022343493299917E01 | 2.310171373159828400040E01 | 2.311155695628039200007E01 |
| Q_1 | 2.333817329156299822009E01 | 2.334666689629696760891E01 | 2.335509581264081702817E01 |

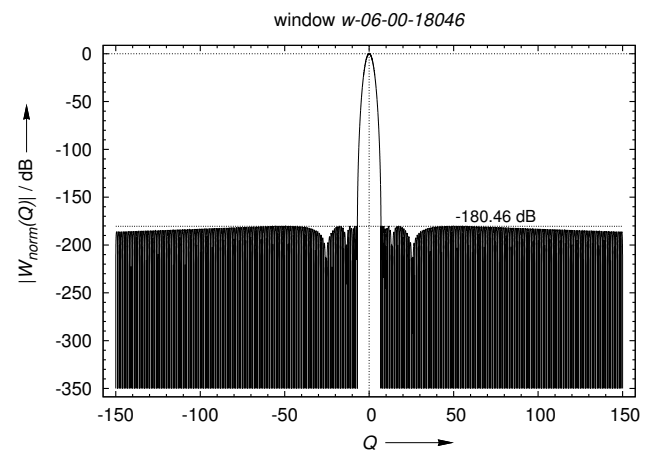
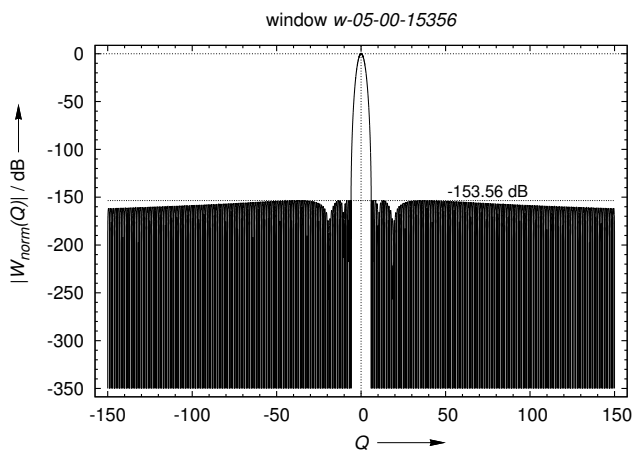
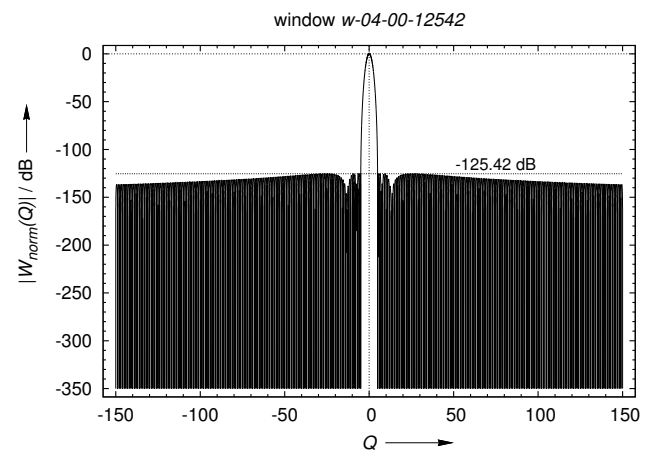
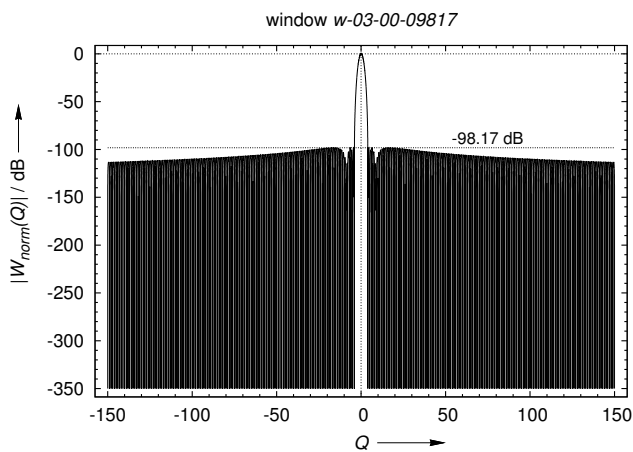
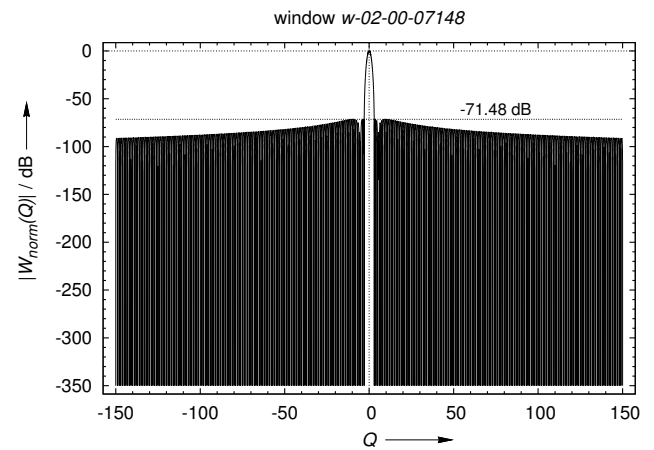
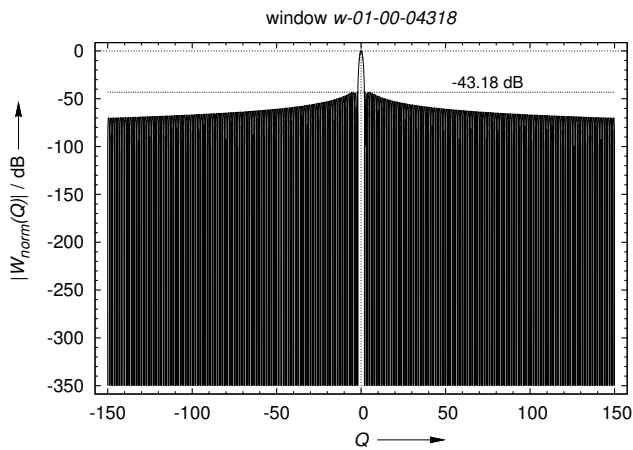
| Zero | Window w-23-21-34666 | Window w-23-21-34715 | Window w-23-21-34765 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.312133969284572600038E01 | 2.313106173759802399945E01 | 2.314072288795042500048E01 |
| Q_1 | 2.336345982787730256661E01 | 2.337175873290170598912E01 | 2.337999232250149877349E01 |

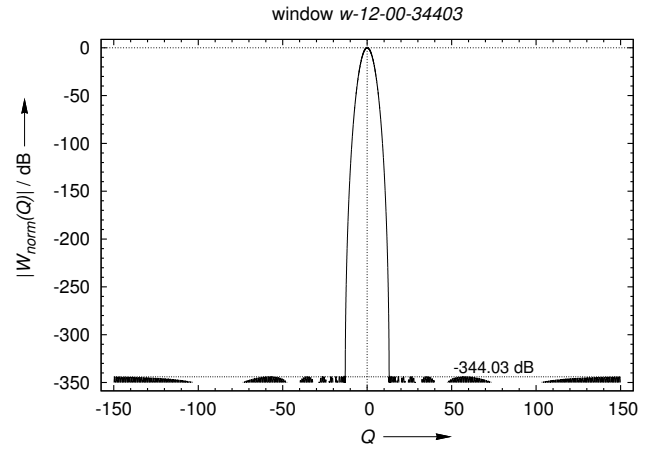
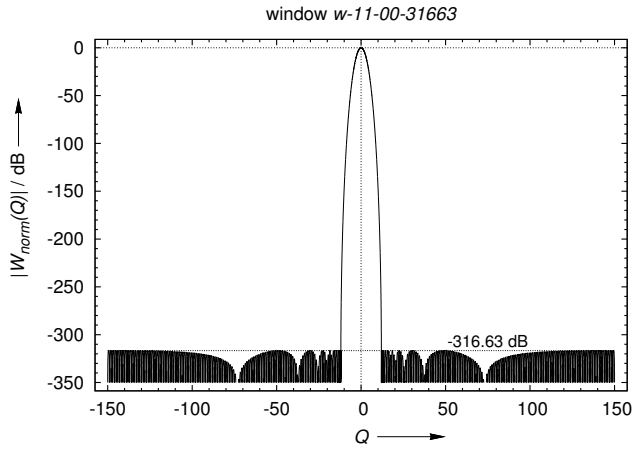
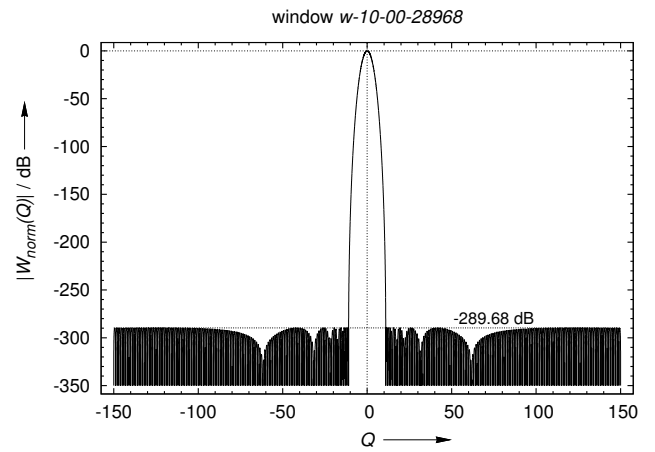
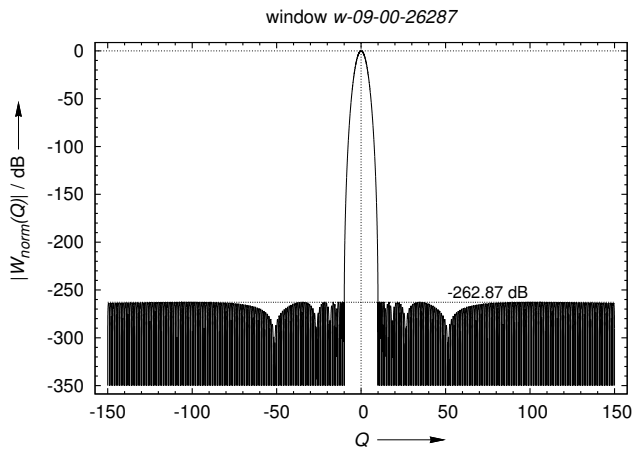
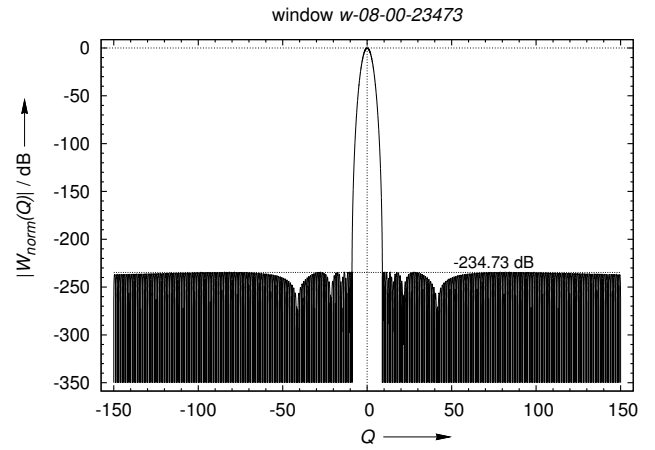
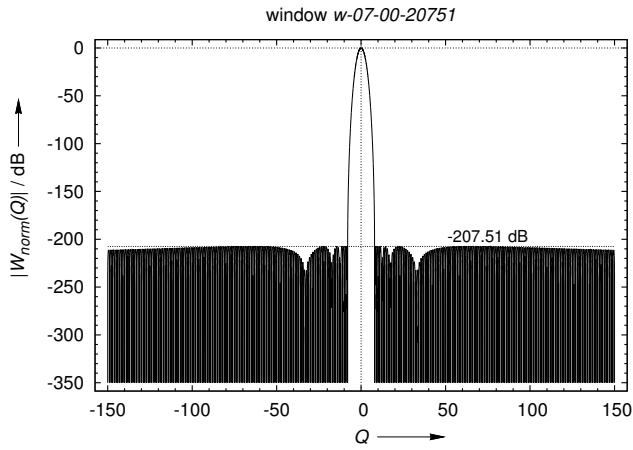
| Zero | Window w-23-21-34814 | Window w-23-21-34864 | Window w-23-21-34913 |
|-------|----------------------------|----------------------------|----------------------------|
| Q_0 | 2.315032294260056699997E01 | 2.315986170171054299959E01 | 2.316933896709156599954E01 |
| Q_1 | 2.338816039564176655317E01 | 2.339626275575606106569E01 | 2.340429921104229380943E01 |

| Zero | Window w-23-21-34963 |
|-------|----------------------------|
| Q_0 | 2.317875454239327099974E01 |
| Q_1 | 2.341226957476333287410E01 |

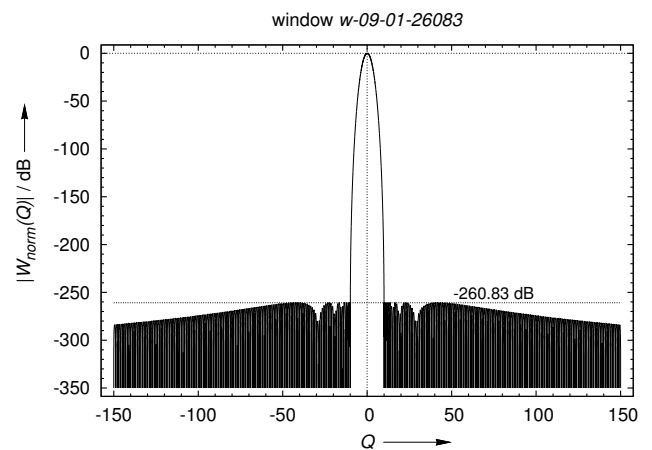
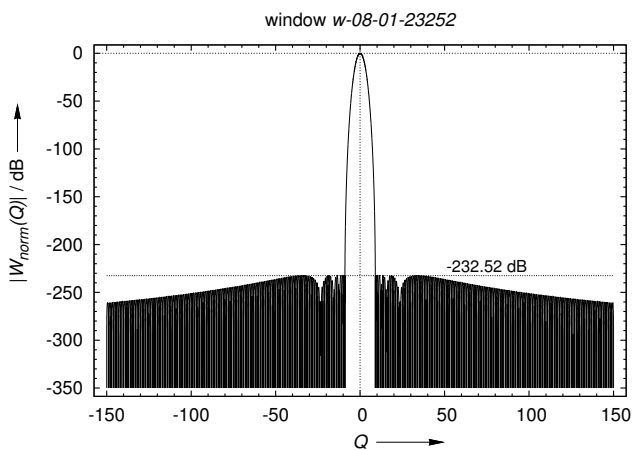
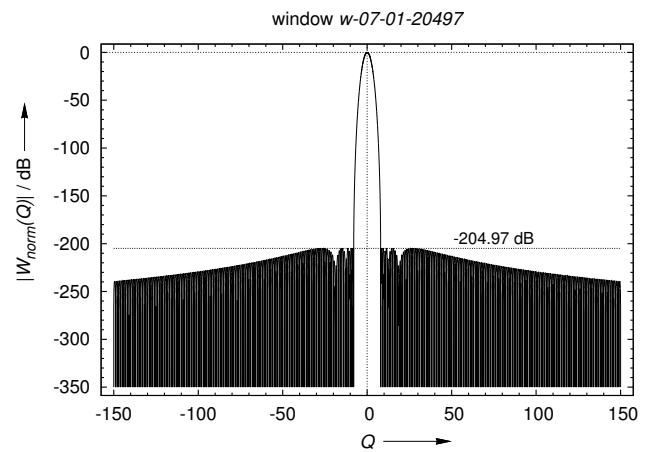
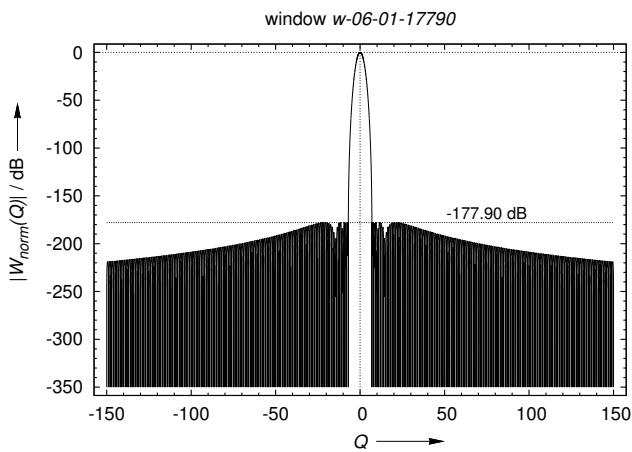
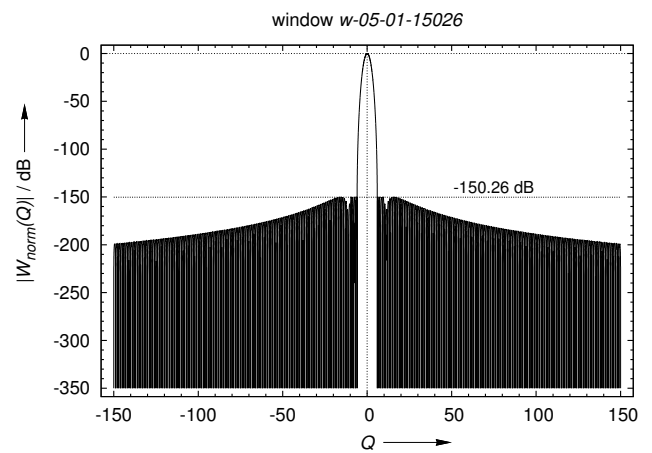
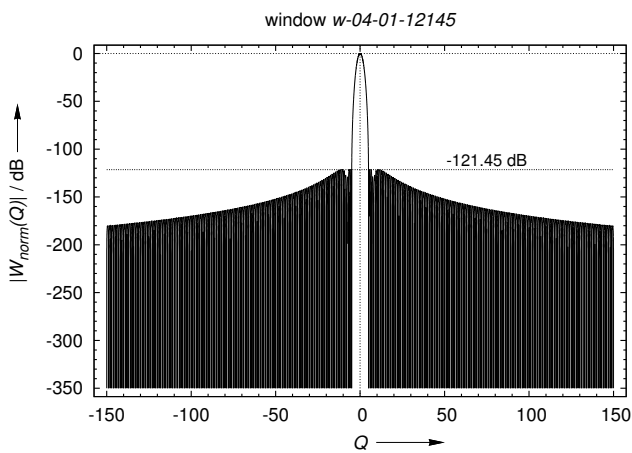
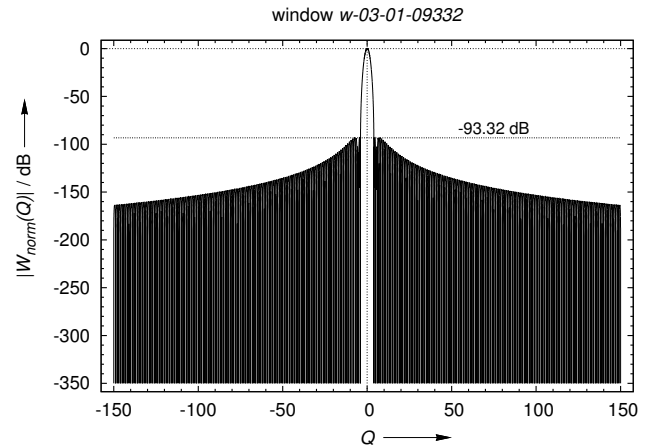
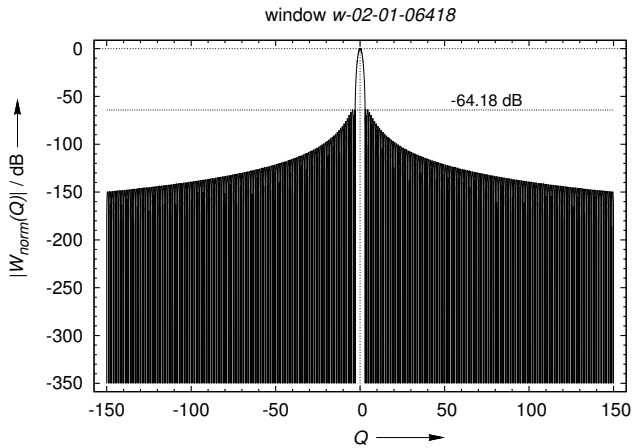
5 Amplitude Spectra of Minimum Sidelobe Windows

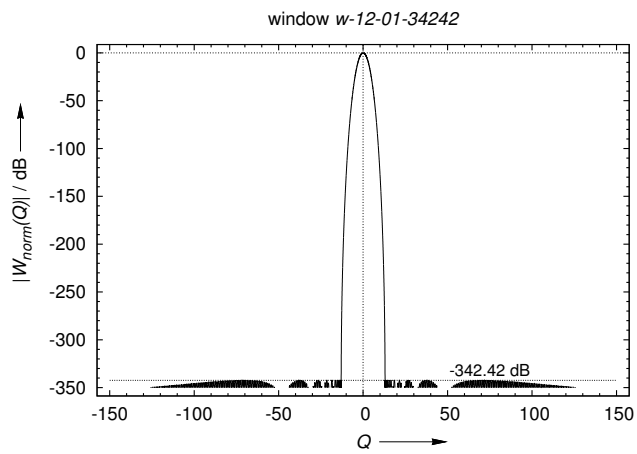
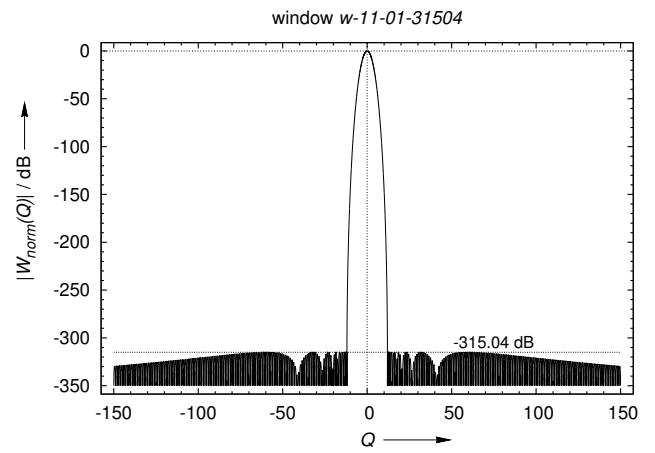
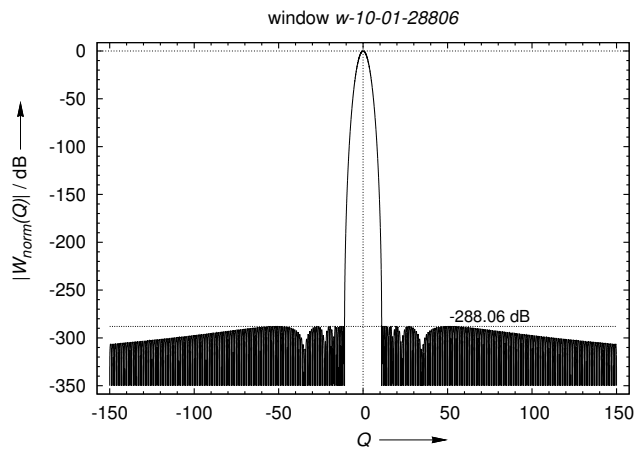
5.1 Spectra of Windows with 20 dB/decade Asymptotic Decay of Sidelobes



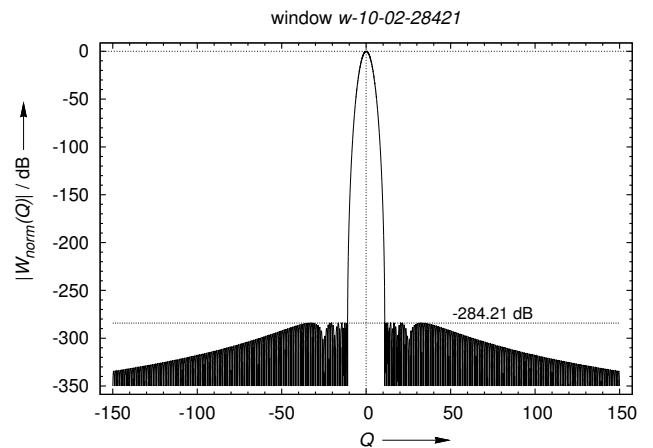
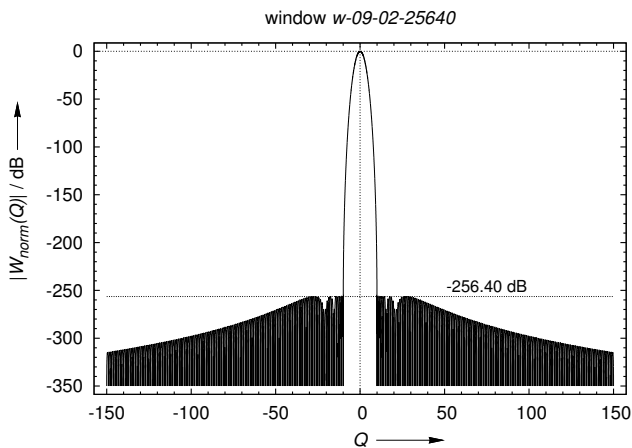
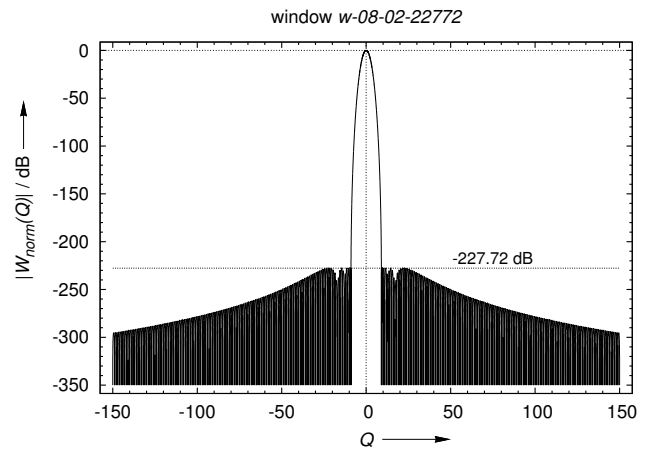
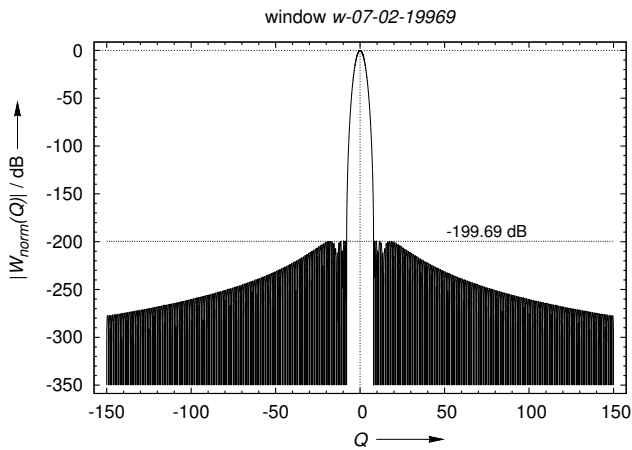
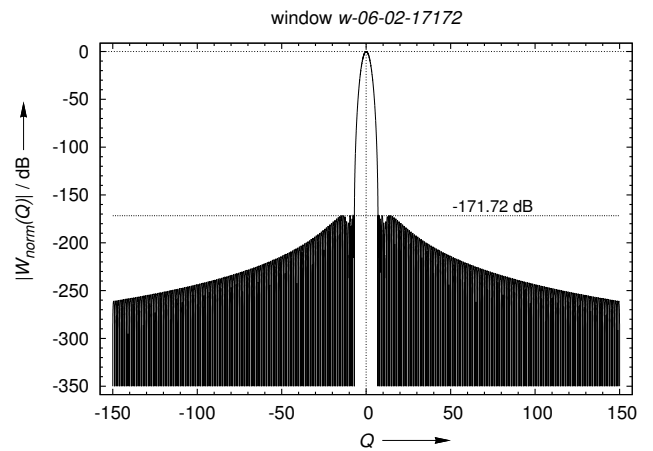
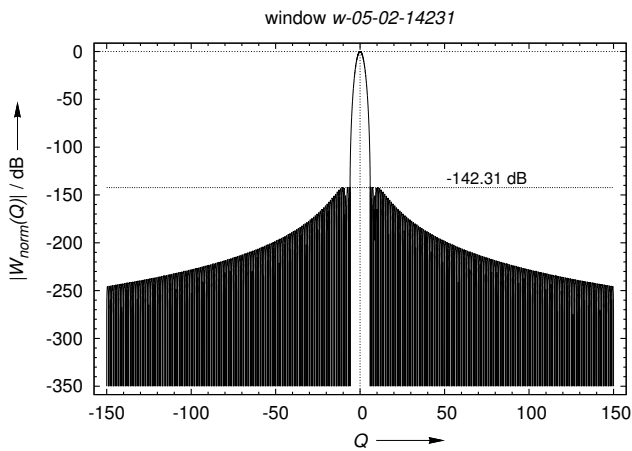
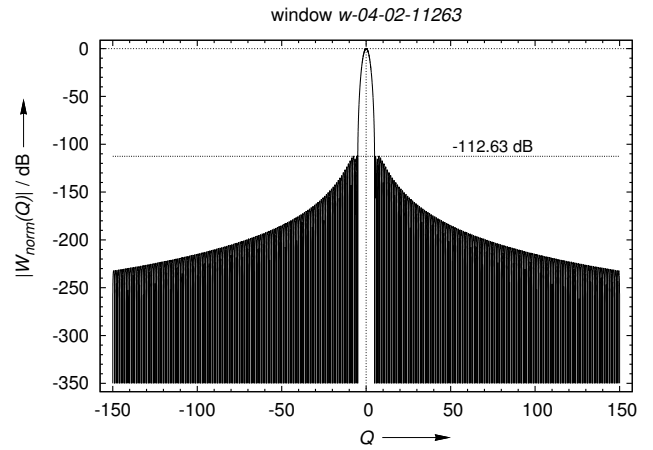
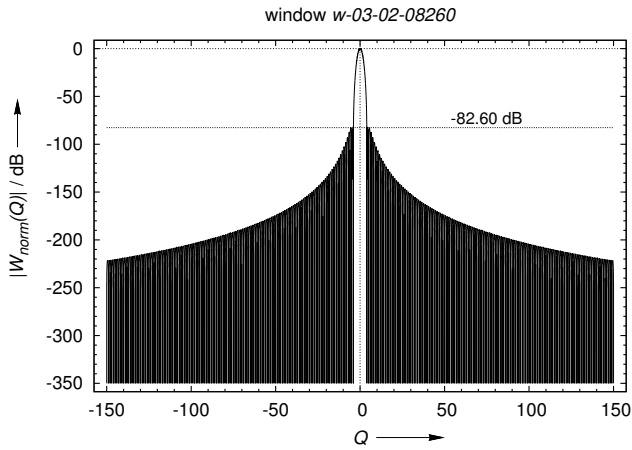


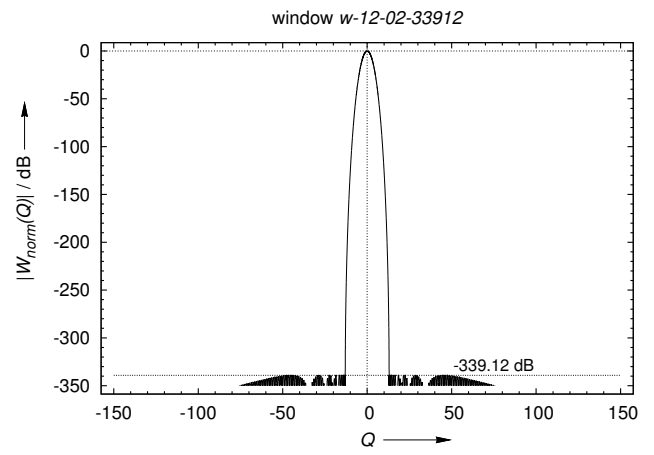
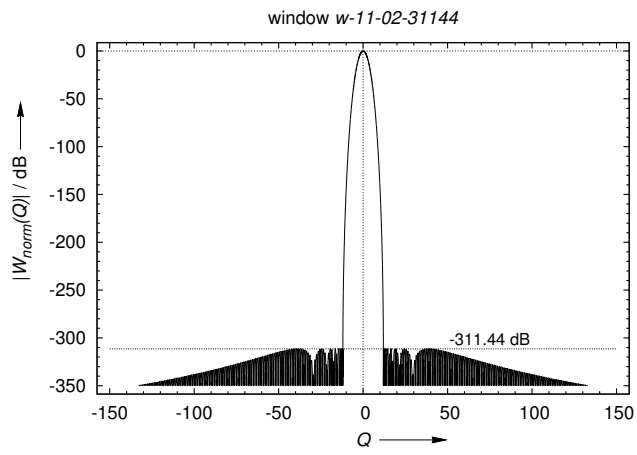
5.2 Spectra of Windows with 60 dB/decade Asymptotic Decay of Sidelobes



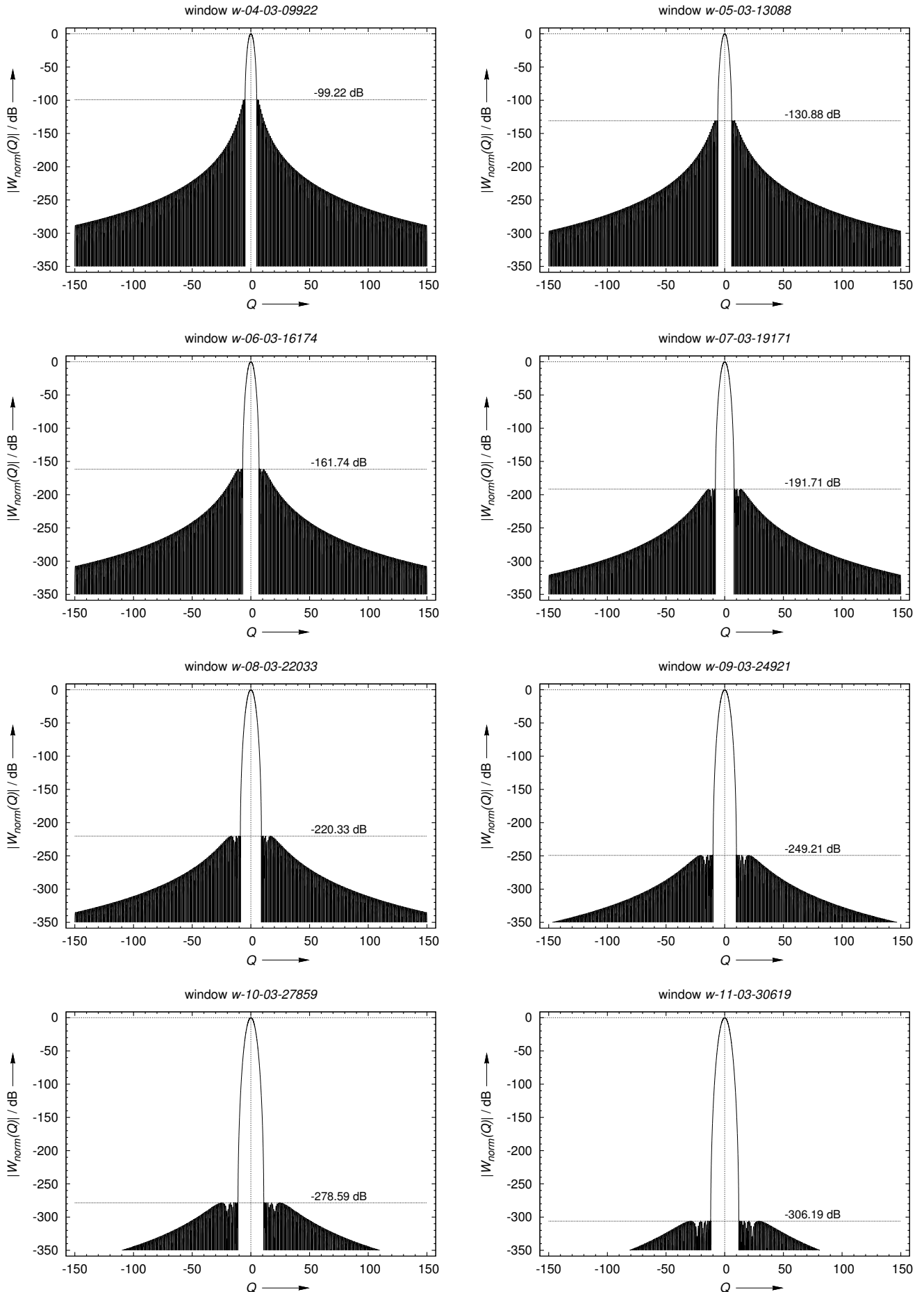


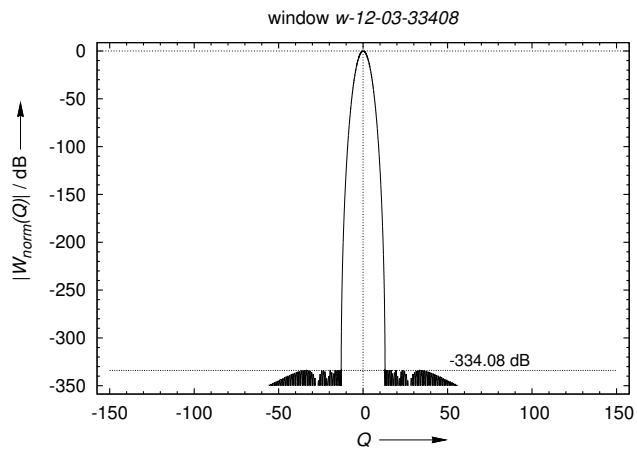
5.3 Spectra of Windows with 100 dB/decade Asymptotic Decay of Sidelobes



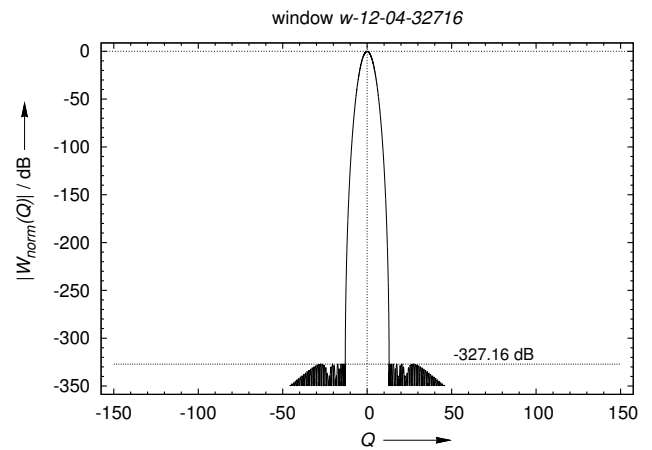
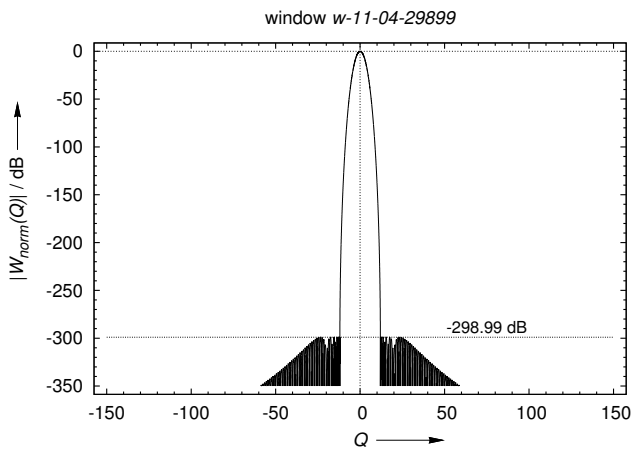
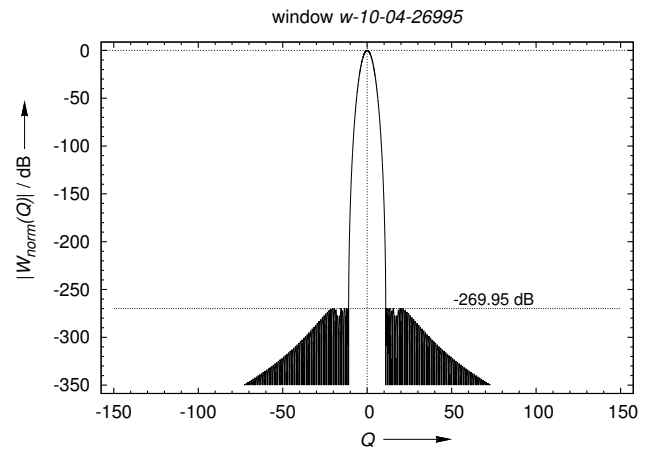
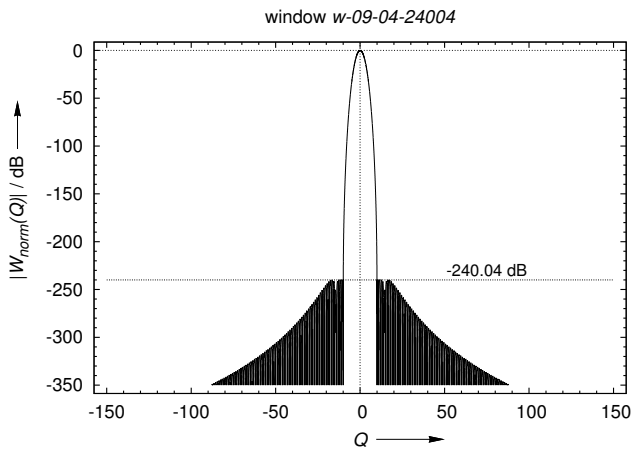
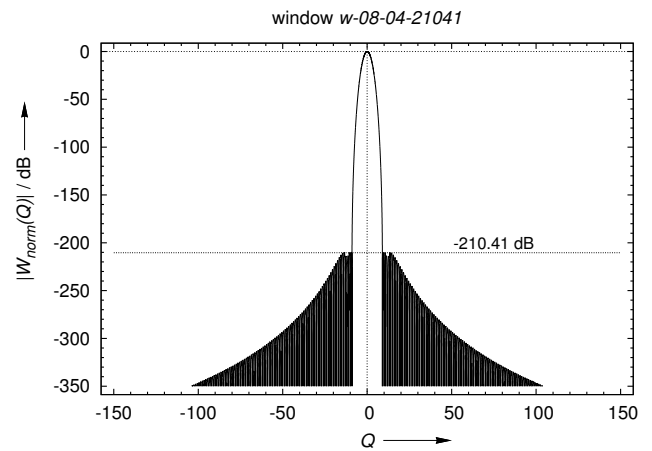
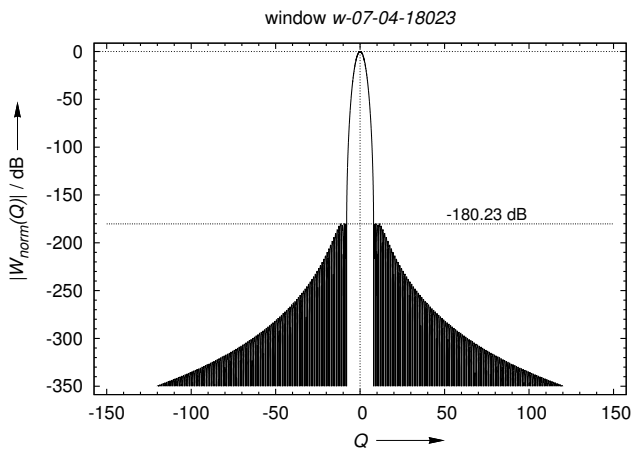
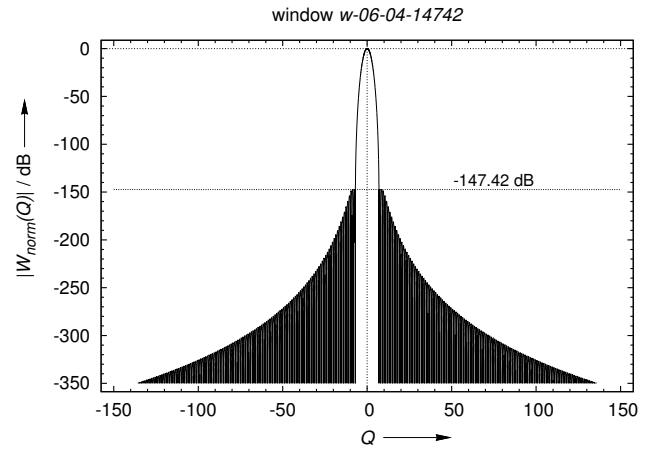
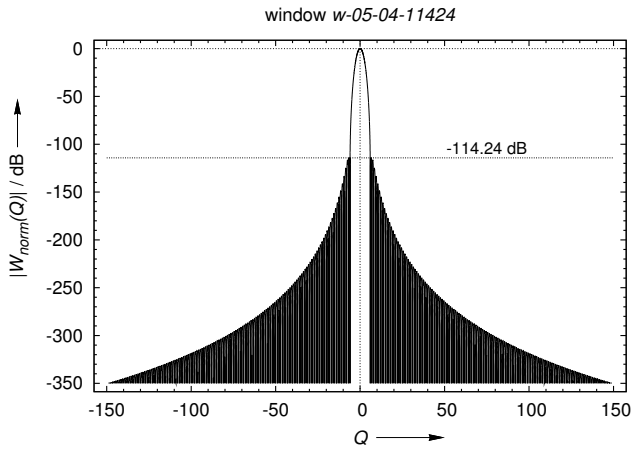


5.4 Spectra of Windows with 140 dB/decade Asymptotic Decay of Sidelobes

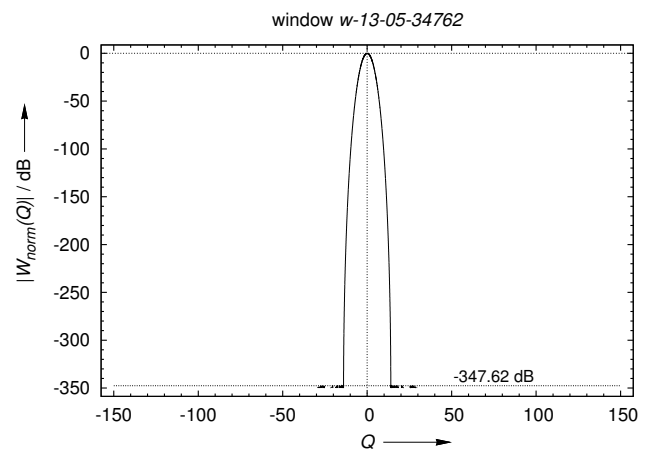
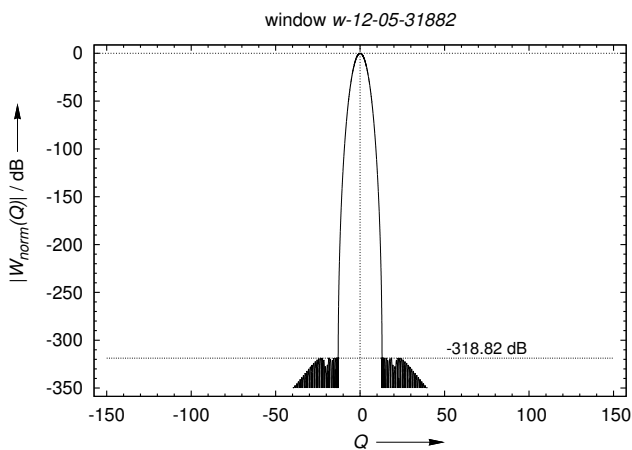
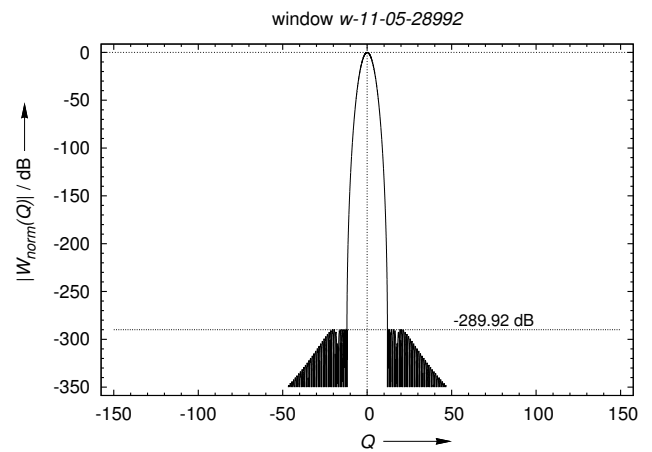
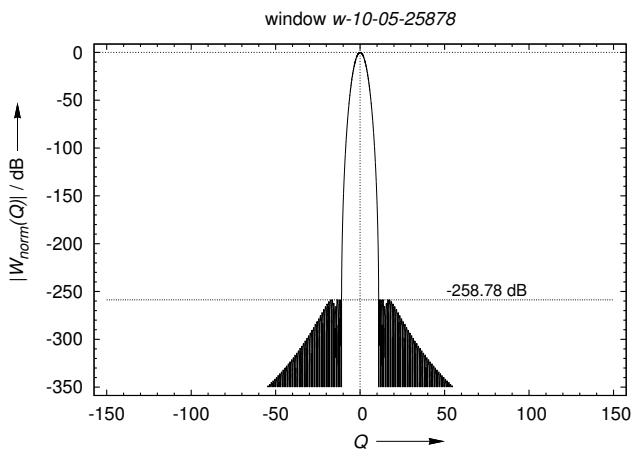
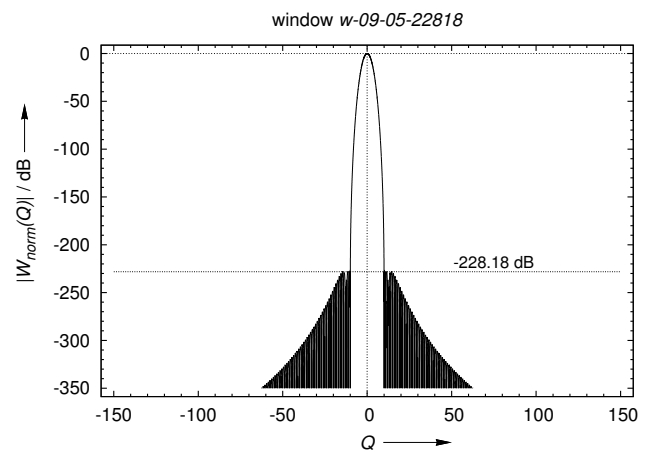
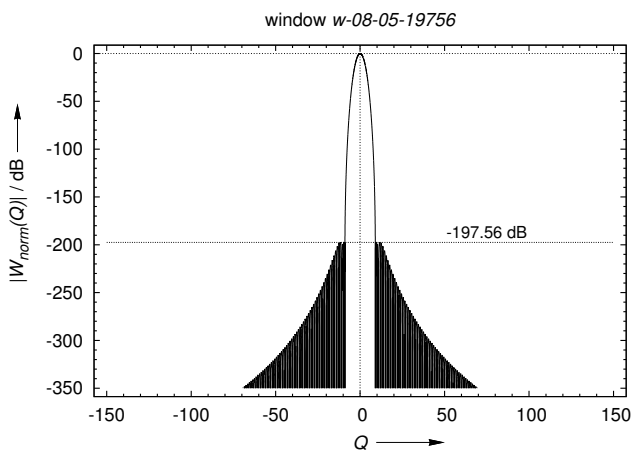
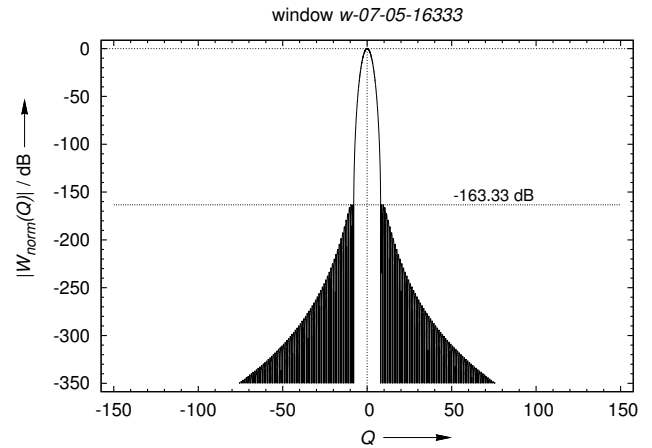
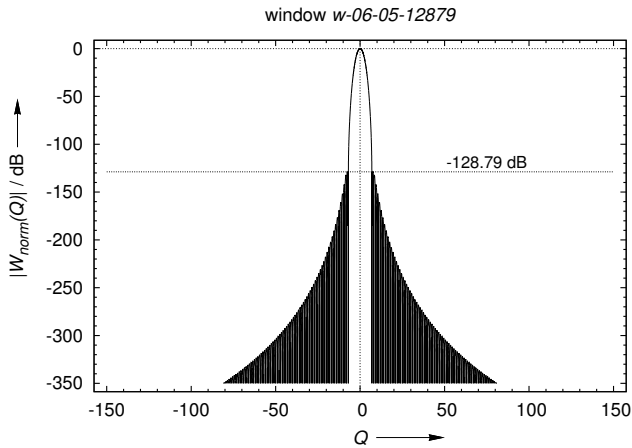




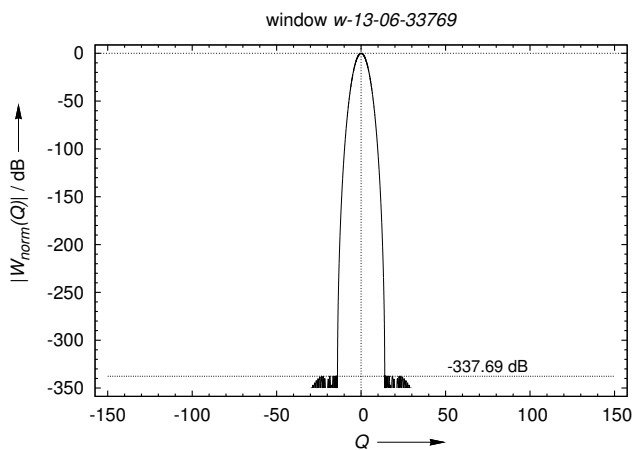
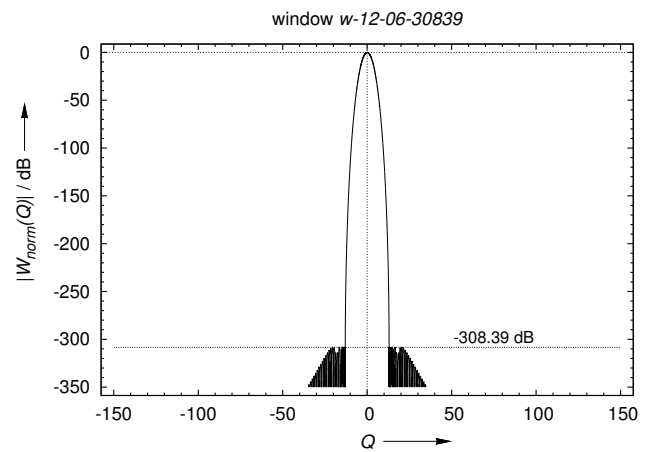
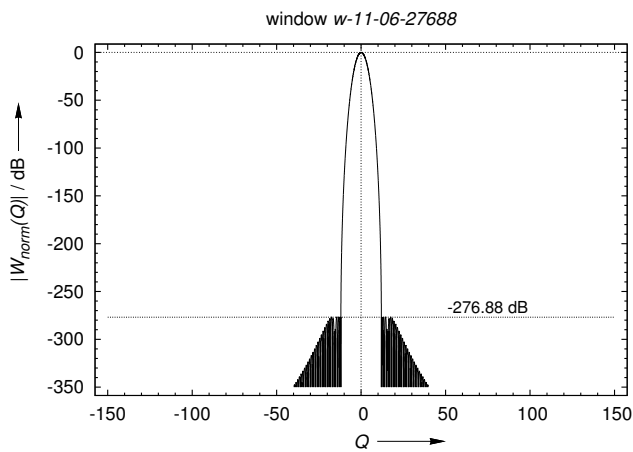
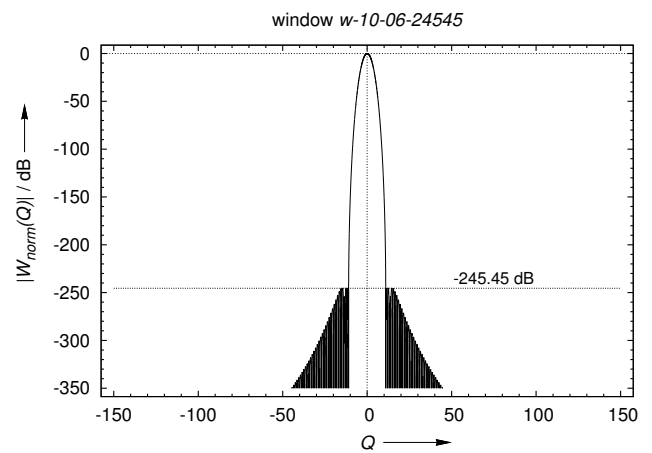
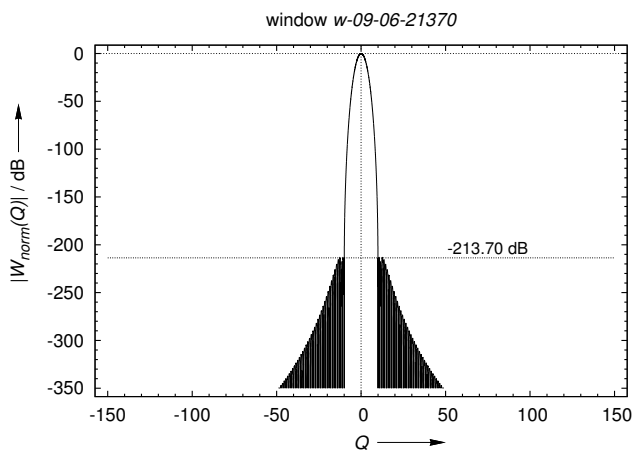
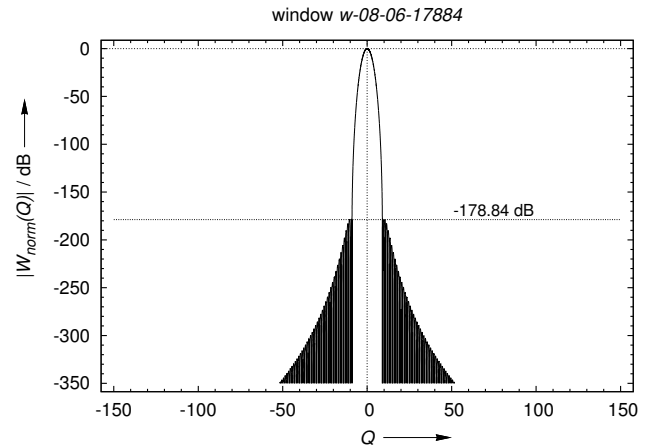
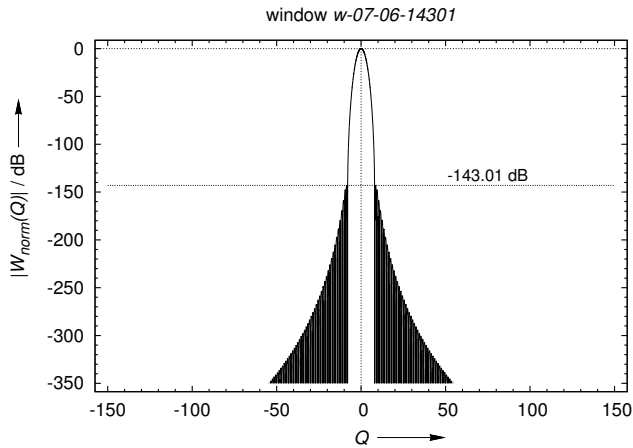
5.5 Spectra of Windows with 180 dB/decade Asymptotic Decay of Sidelobes



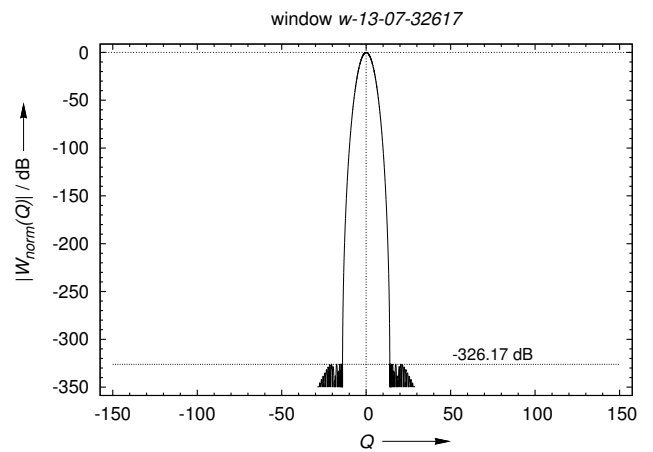
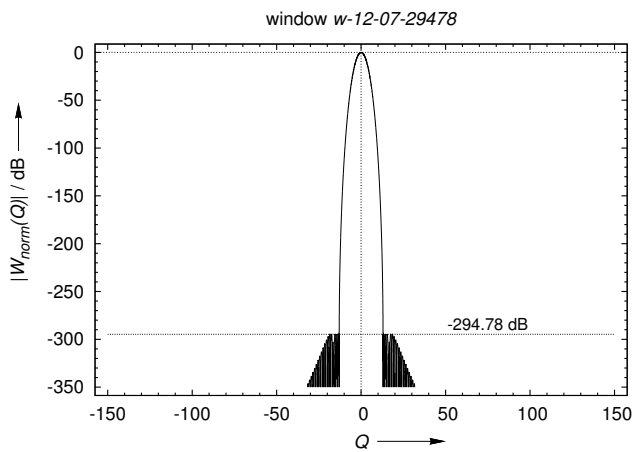
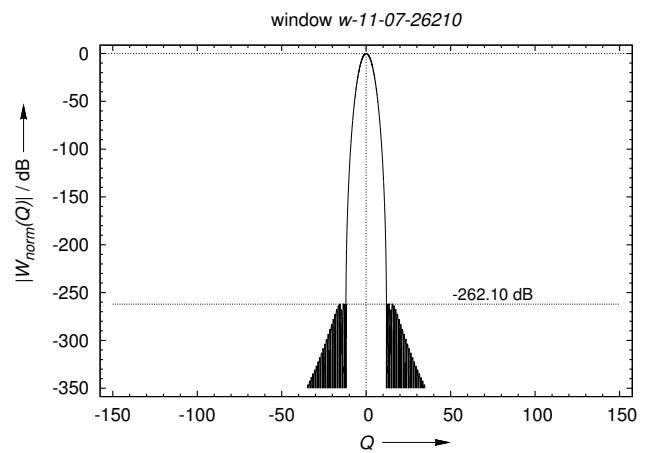
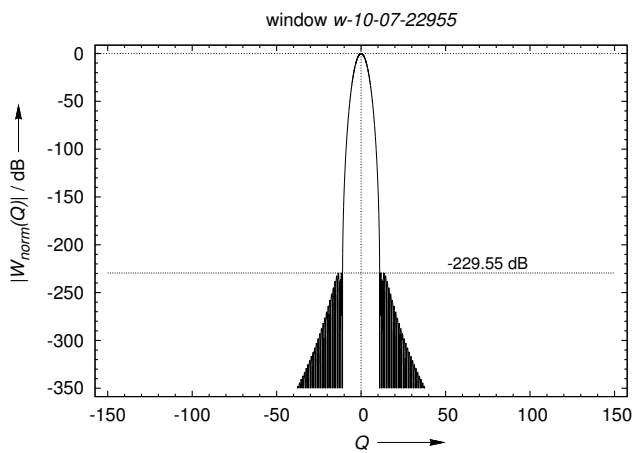
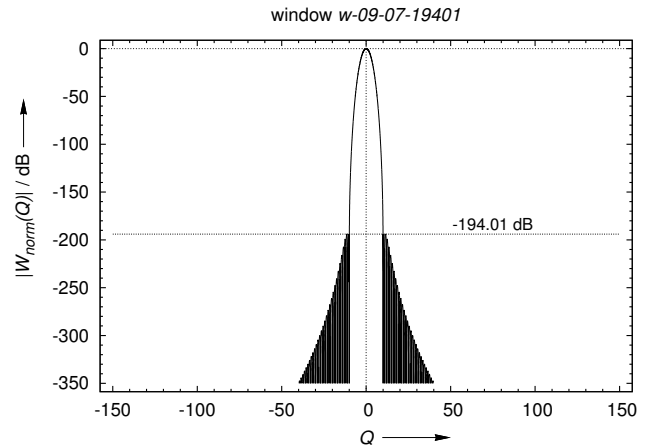
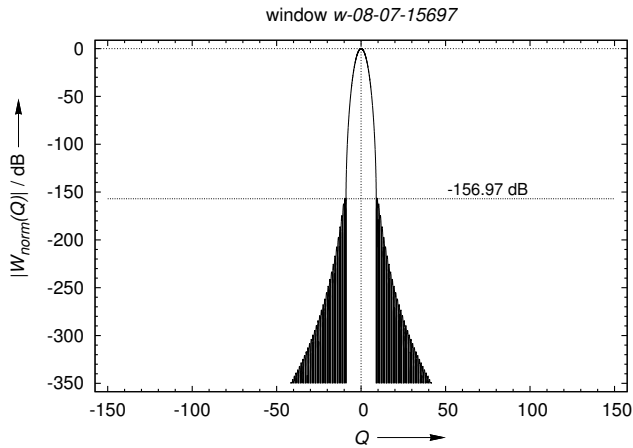
5.6 Spectra of Windows with 220 dB/decade Asymptotic Decay of Sidelobes



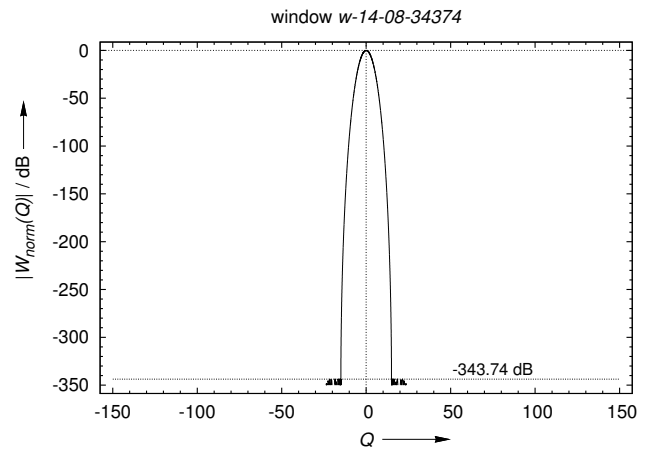
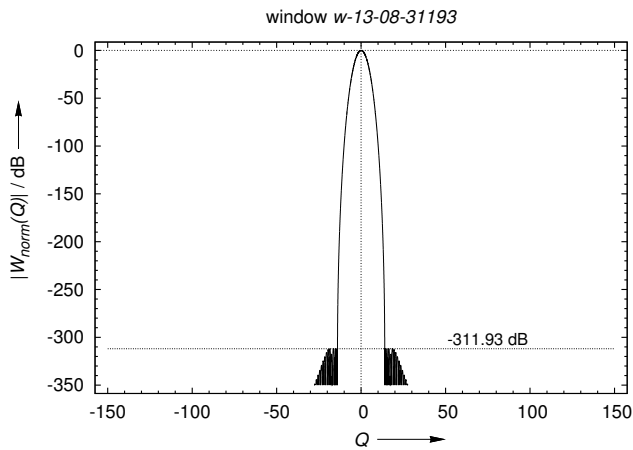
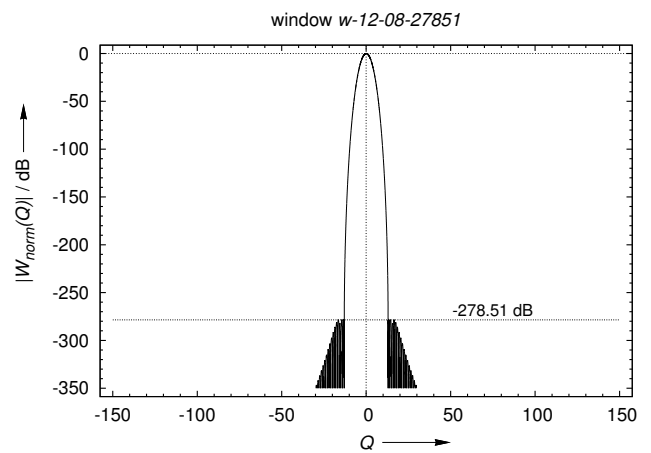
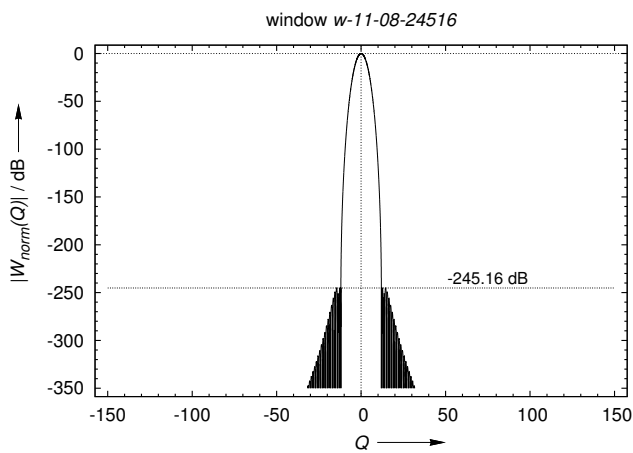
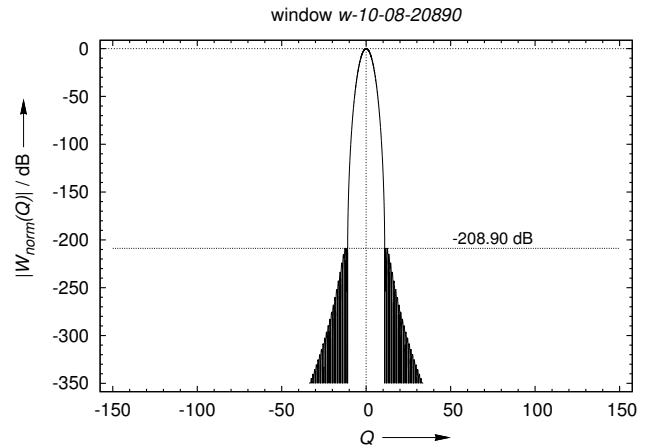
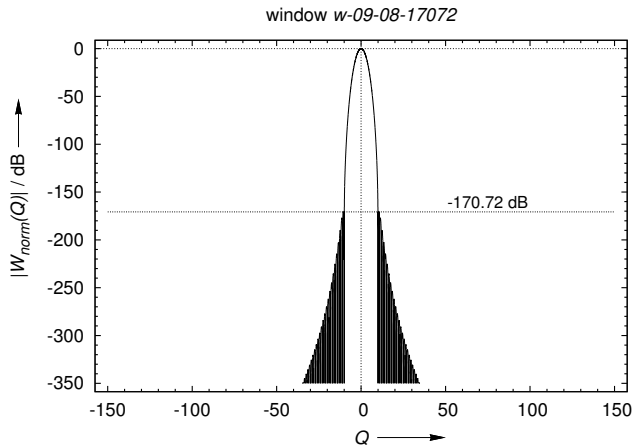
5.7 Spectra of Windows with 260 dB/decade Asymptotic Decay of Sidelobes



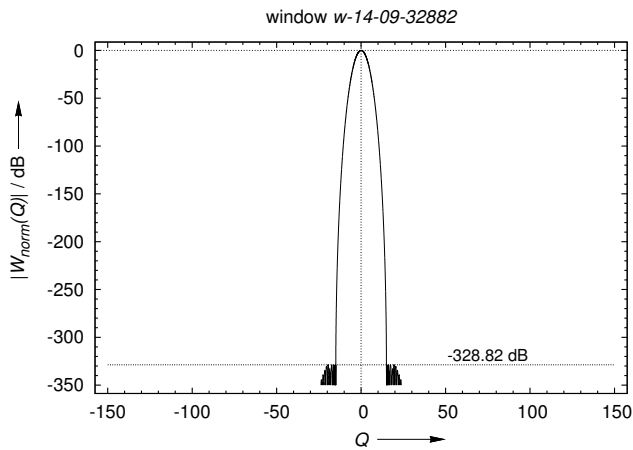
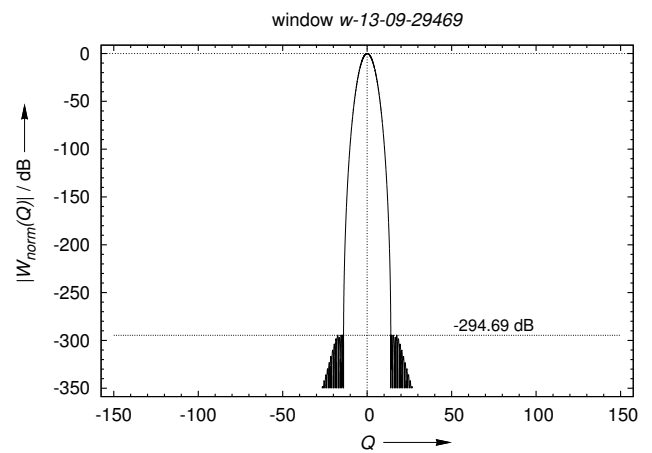
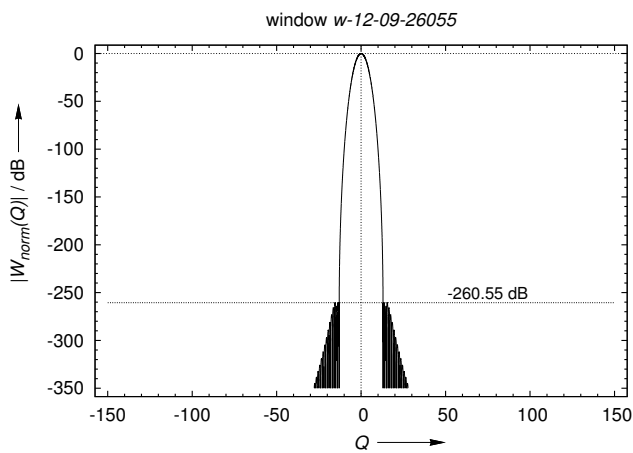
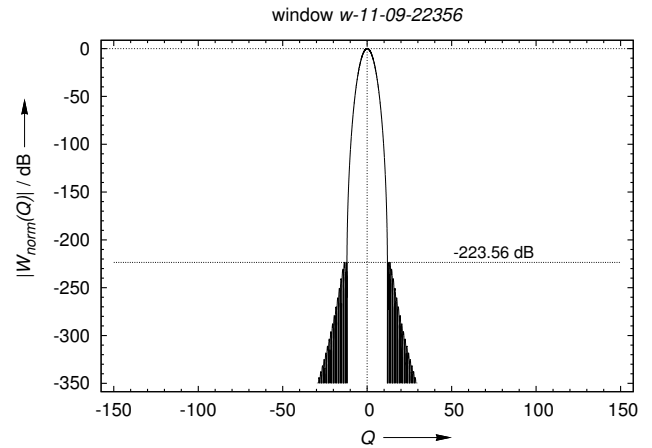
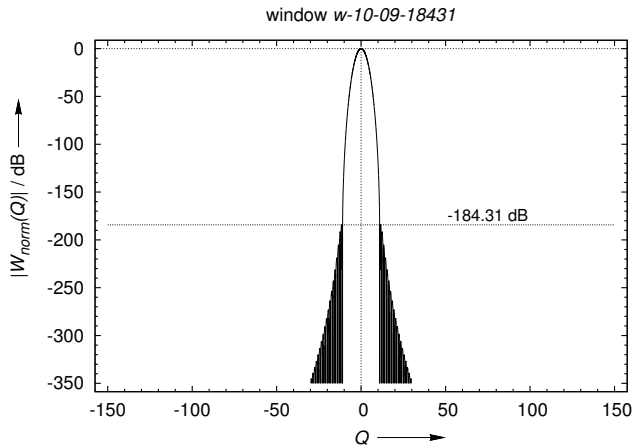
5.8 Spectra of Windows with 300 dB/decade Asymptotic Decay of Sidelobes



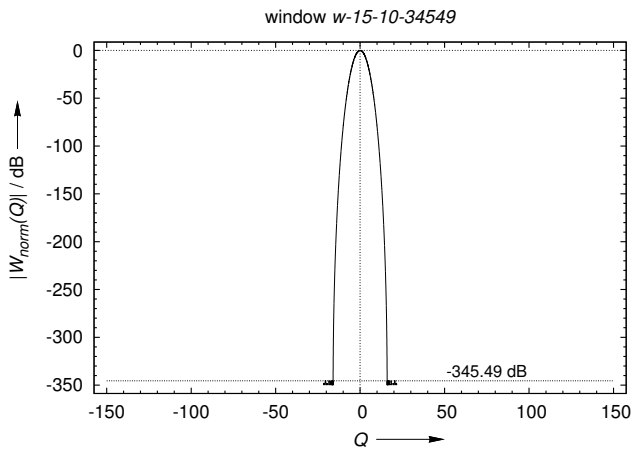
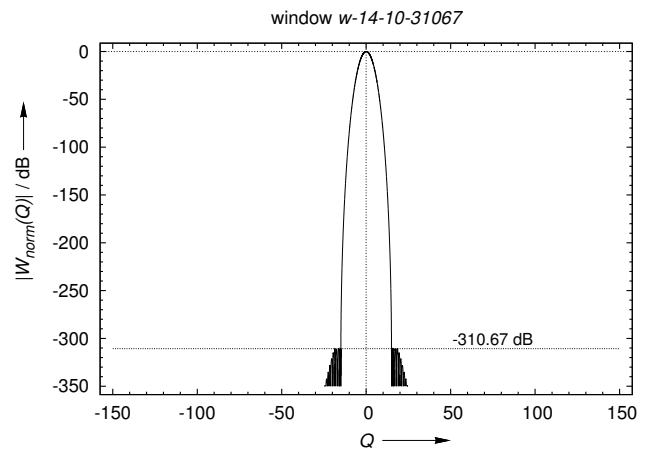
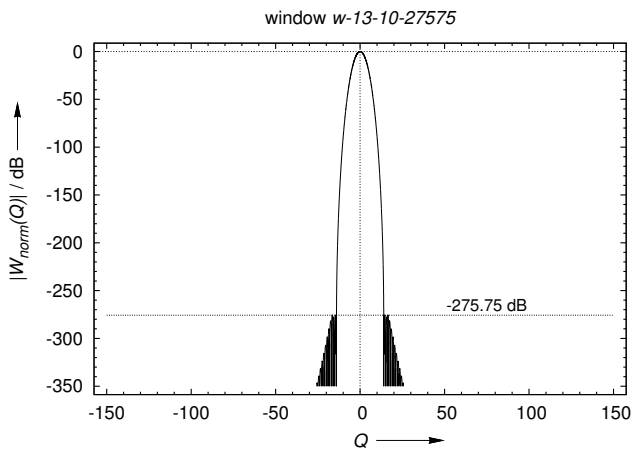
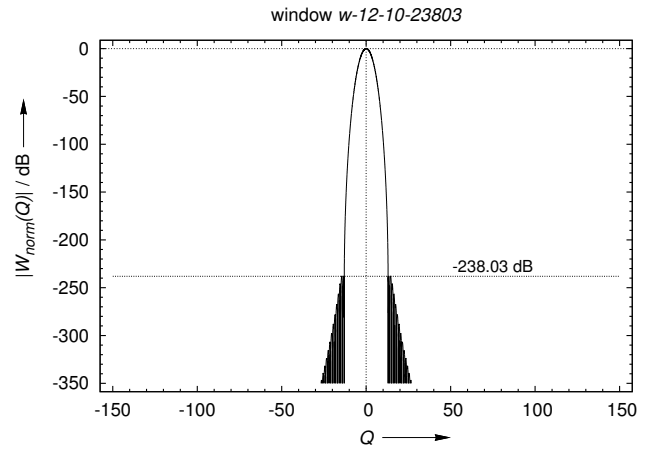
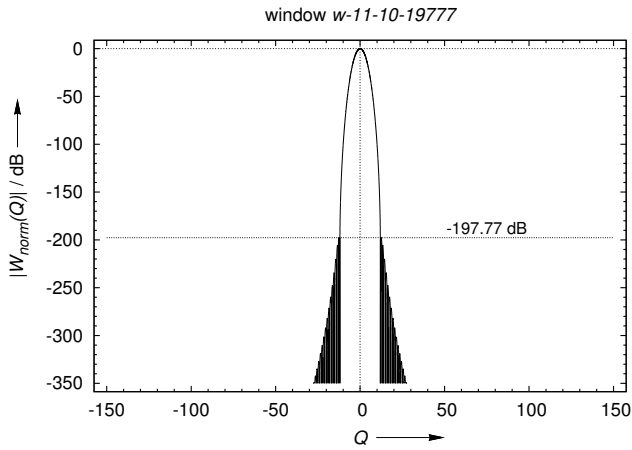
5.9 Spectra of Windows with 340 dB/decade Asymptotic Decay of Sidelobes



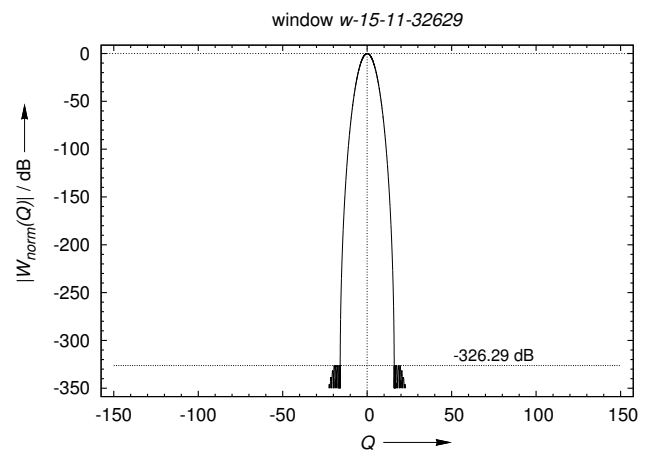
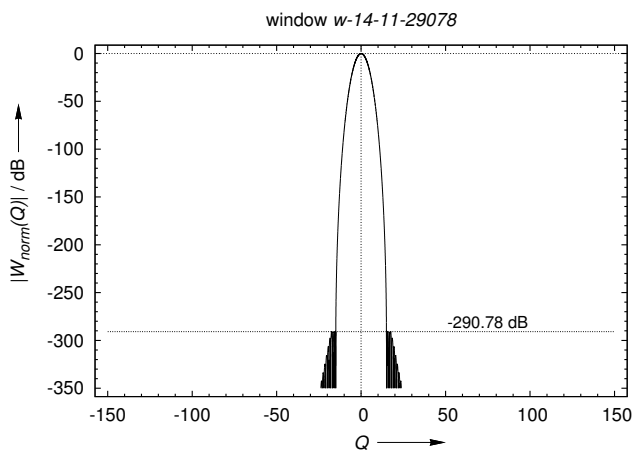
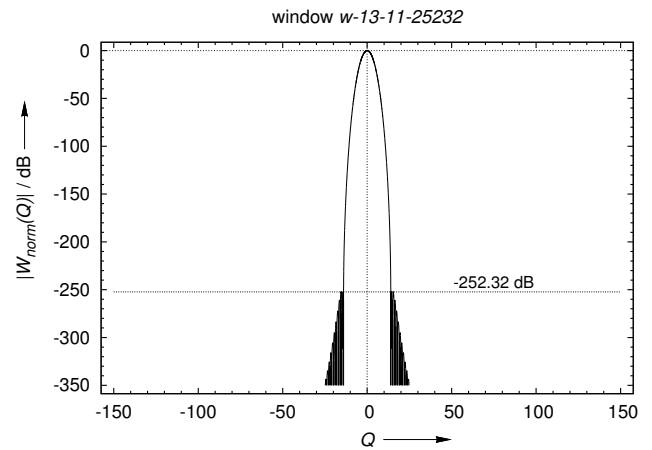
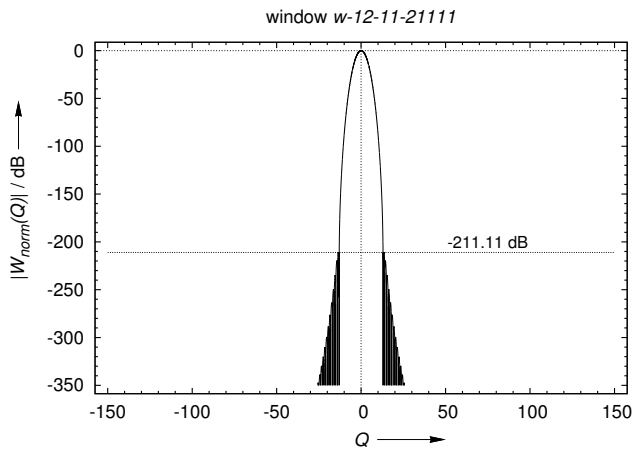
5.10 Spectra of Windows with 380 dB/decade Asymptotic Decay of Sidelobes



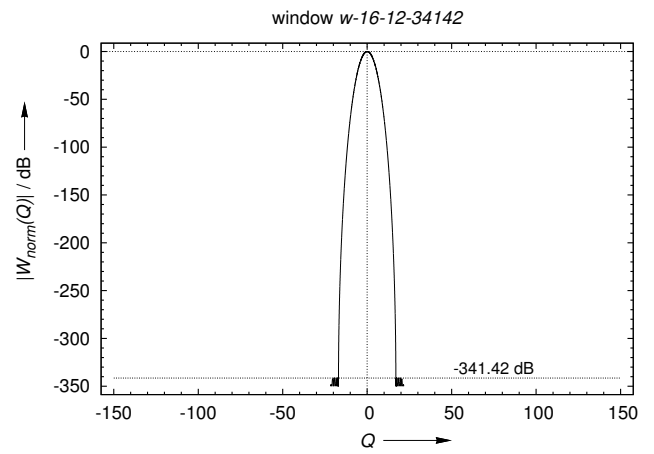
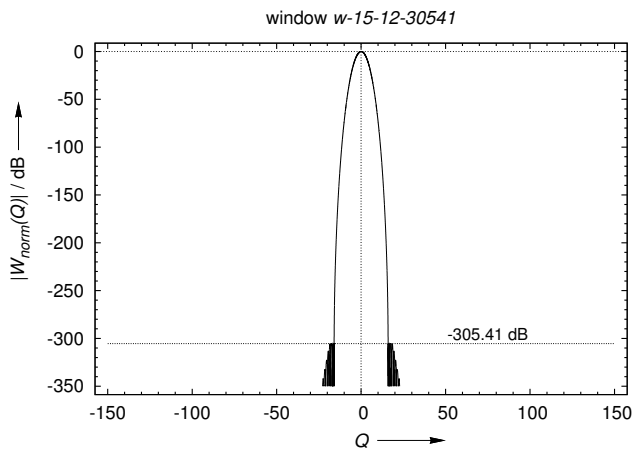
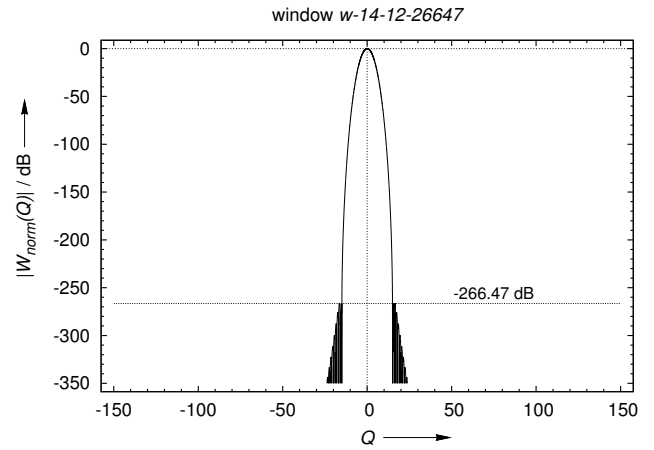
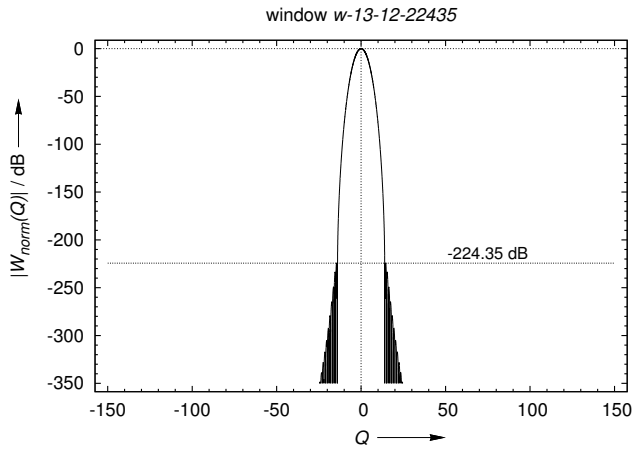
5.11 Spectra of Windows with 420 dB/decade Asymptotic Decay of Sidelobes



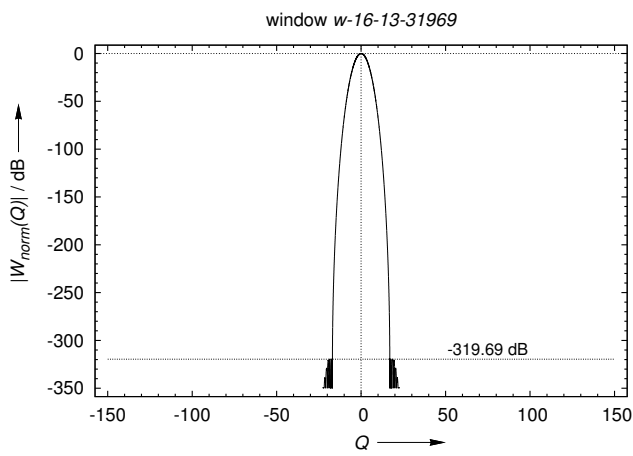
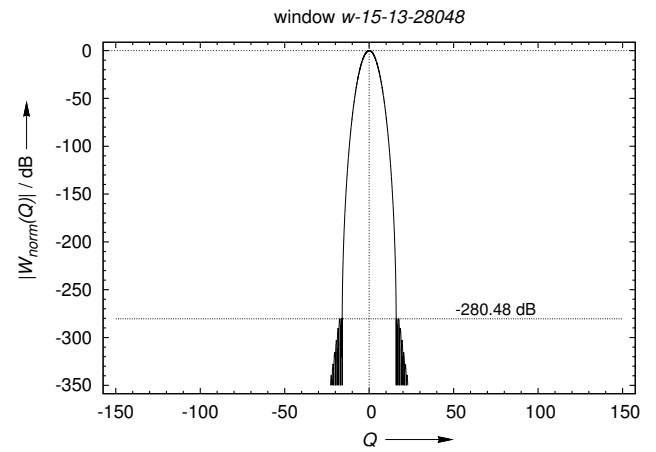
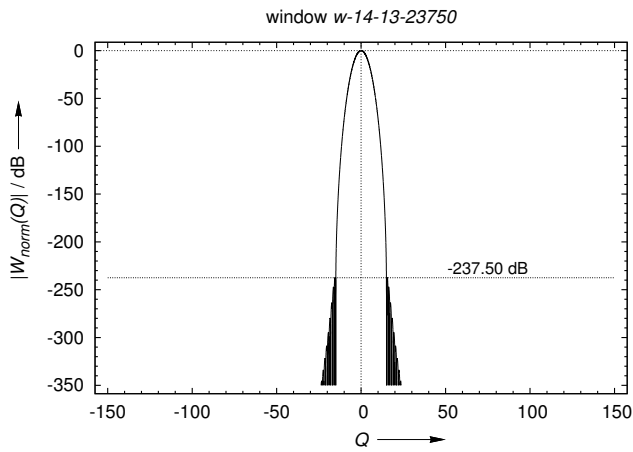
5.12 Spectra of Windows with 460 dB/decade Asymptotic Decay of Sidelobes



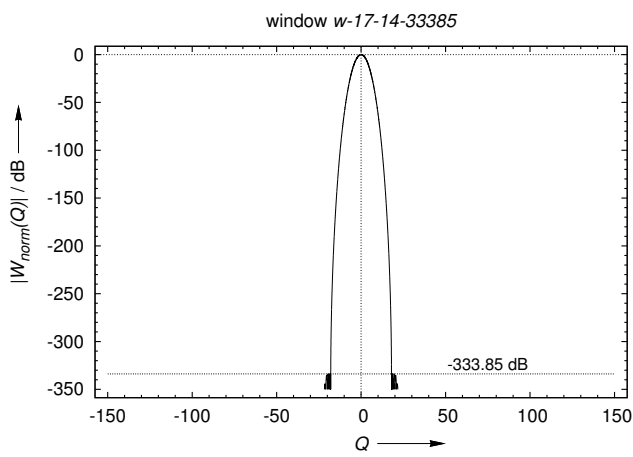
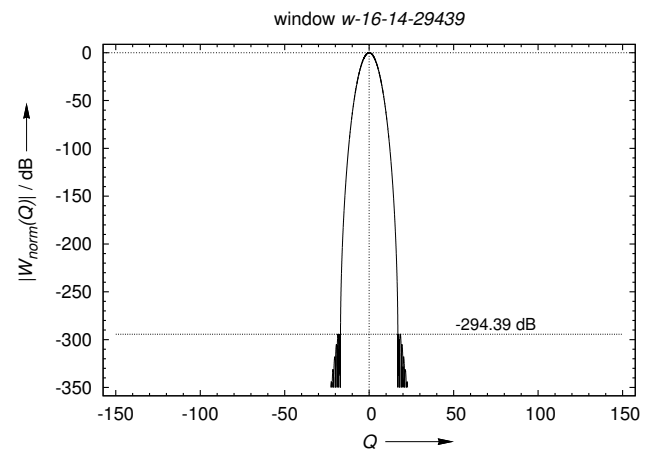
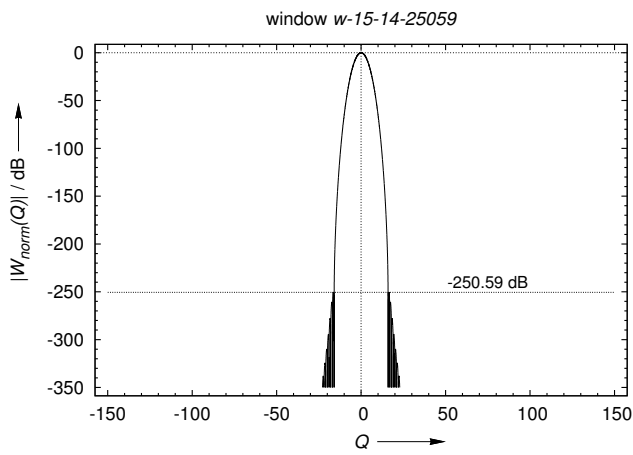
5.13 Spectra of Windows with 500 dB/decade Asymptotic Decay of Sidelobes



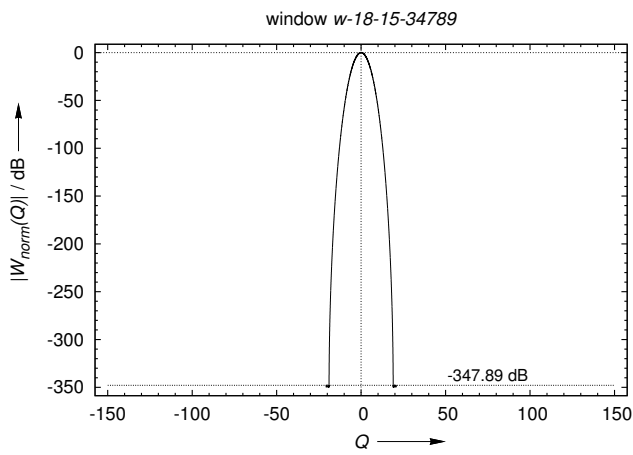
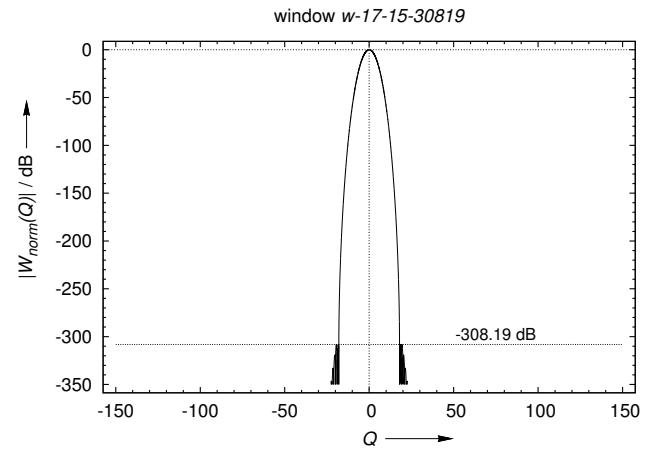
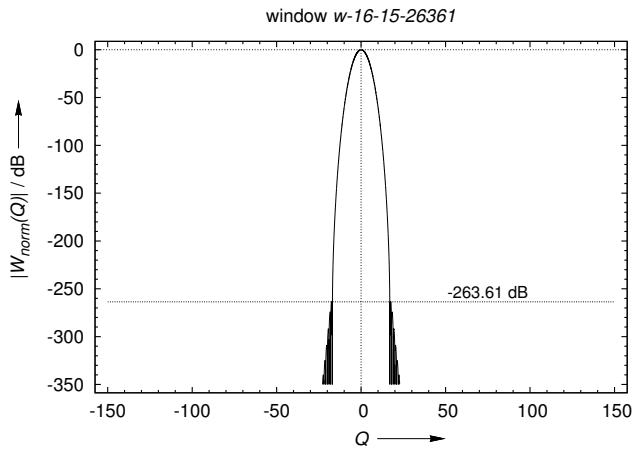
5.14 Spectra of Windows with 540 dB/decade Asymptotic Decay of Sidelobes



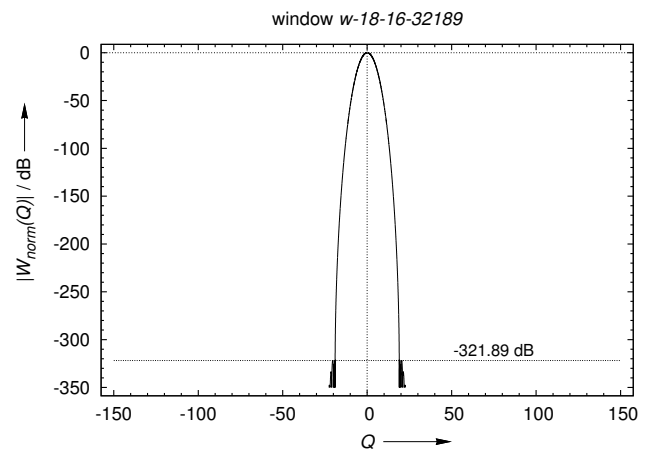
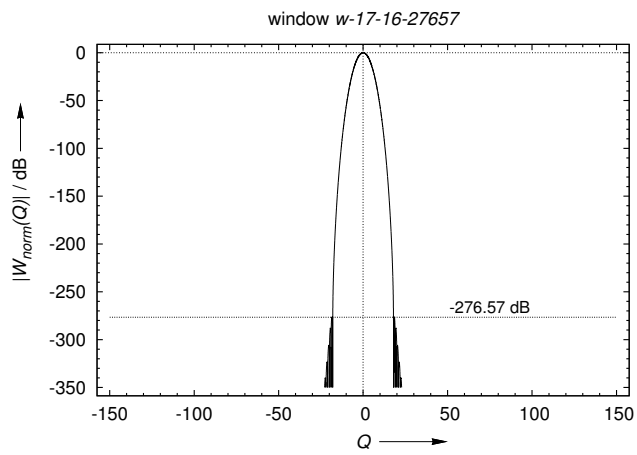
5.15 Spectra of Windows with 580 dB/decade Asymptotic Decay of Sidelobes



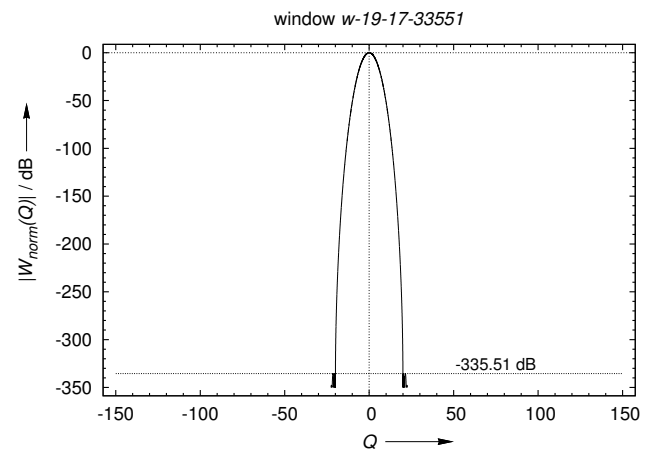
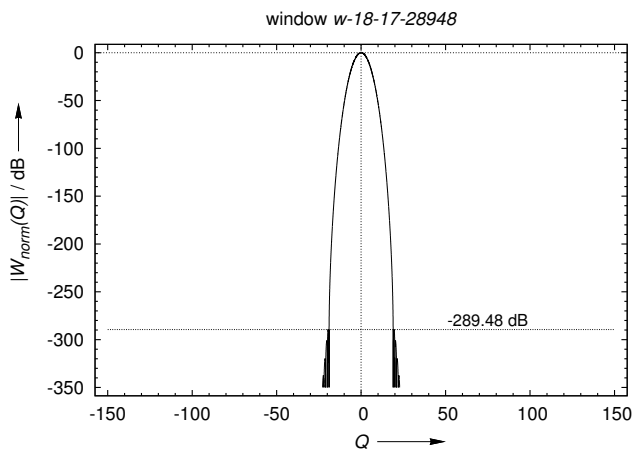
5.16 Spectra of Windows with 620 dB/decade Asymptotic Decay of Sidelobes



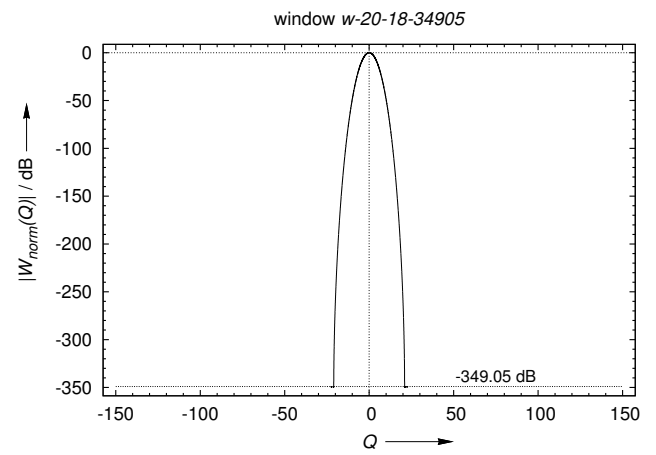
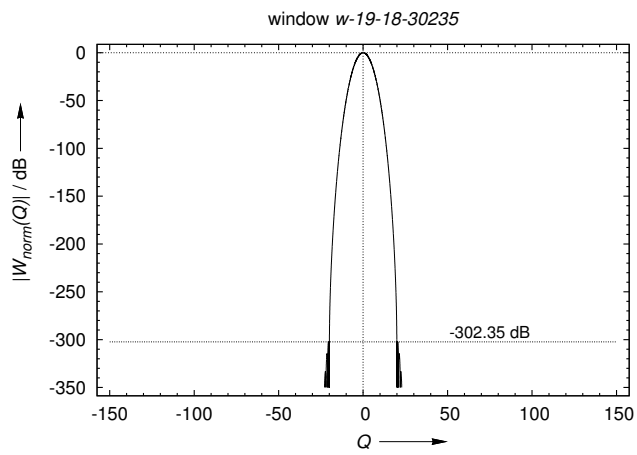
5.17 Spectra of Windows with 660 dB/decade Asymptotic Decay of Sidelobes



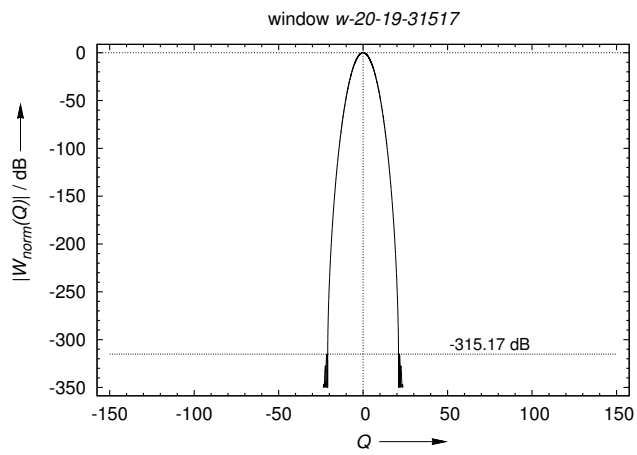
5.18 Spectra of Windows with 700 dB/decade Asymptotic Decay of Sidelobes



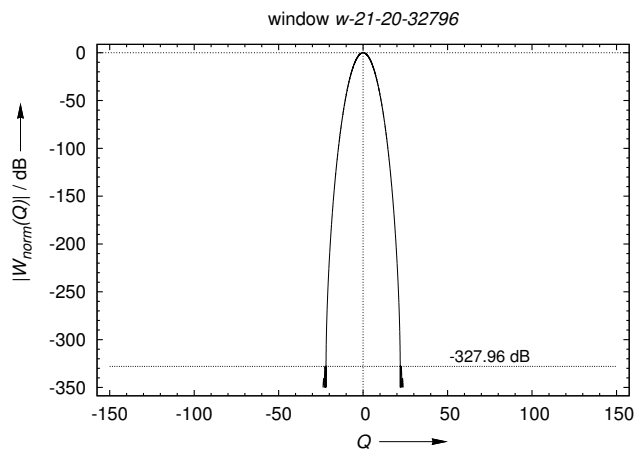
5.19 Spectra of Windows with 740 dB/decade Asymptotic Decay of Sidelobes



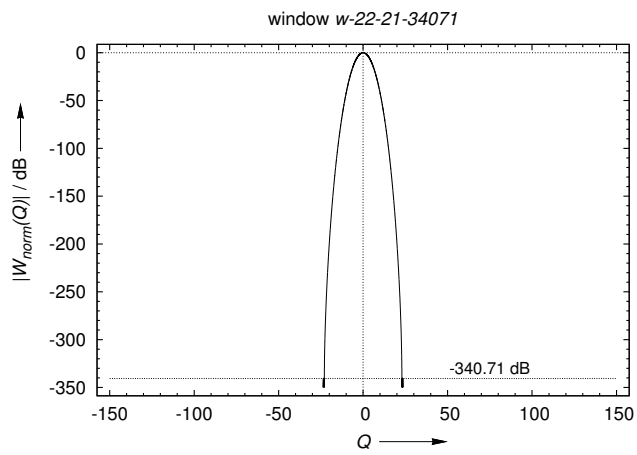
5.20 Spectra of Windows with 780 dB/decade Asymptotic Decay of Sidelobes



5.21 Spectra of Windows with 820 dB/decade Asymptotic Decay of Sidelobes



5.22 Spectra of Windows with 860 dB/decade Asymptotic Decay of Sidelobes



References

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