

# LIMITED SERIES

DATE : 01. 04. 2019

MALAYSIA		
MALAYSIA	929	19,800

Q			
+Q 126	28,800	+Q 2888	17,800

E SERIES			
E 373	9,800	E 898	19,800
E 525	9,800	E 2200	6,800
		E 2288	18,800
E 787	10,800	E 3113	13,800 R

V SERIES SPECIAL OFFER			
+V 84	49,800	+V 5575	2,800 R
		+V 5755	2,800
+V 128	28,800	+V 6006	5,800
+V 163	26,800	+V 6133	2,800 R
		+V 6633	9,800 R
+V 727	9,800	+V 6656	2,800
		+V 6766	2,800
+V 838	19,800 R	+V 7177	3,800
+V 889	16,800	+V 7222	3,800 R
+V 898	19,800	+V 7667	3,800
+V 899	16,800	+V 7727	2,800
		+V 7733	4,800
+V 933	11,800	+V 8186	2,800
+V 969	16,800	+V 8288	7,800
+V 988	16,800	+V 8298	2,800
		+V 8318	2,800
+V 1211	3,800 R	+V 8363	2,800
+V 1238	2,800	+V 8636	2,800
+V 1398	2,800	+V 8663	2,800
+V 1444	2,800	+V 8844	3,800
		V 9193	3,300
+V 2252	2,800	+V 9633	2,800
+V 2272	2,800		
+V 2333	7,800		
+V 2522	2,800		
+V 2722	2,800		
+V 2989	2,800		
+V 3033	3,800		
+V 3163	2,800 R		
+V 3263	2,800		
+V 3322	5,800		
+V 3338	9,800		
+V 3533	2,800		
+V 3733	2,800		

X SERIES			
+X 16	128,000	+X 1133	13,800 R
+X 19	128,000	+X 1811	3,800
+X 28	148,000	+X 1698	3,800
+X 34	39,800		
+X 46	49,800	+X 2255	6,800
+X 49	39,800	+X 2282	3,800
+X 52	68,800	+X 2322	3,800
+X 54	44,800	+X 2628	7,800
+X 58	49,800	+X 2882	7,800
+X 64	39,800	+X 2992	5,800
+X 75	58,800		
+X 78	68,800	+X 3288	4,800
+X 86	89,800	+X 3311	6,800
+X 92	68,800	+X 3323	4,800
		+X 3332	4,800
+X 126	23,800	+X 3336	4,800
+X 191	9,800 R	+X 3388	12,800
		+X 3737	5,800
+X 223	9,800	+X 3933	3,800
+X 232	11,800		
+X 282	12,800	+X 6600	4,800
+X 331	6,800	+X 7700	4,800
+X 332	6,800 R	+X 7711	4,800 R
+X 363	9,800		
+X 366	6,800	+X 8288	6,800
+X 373	7,800 R	+X 8668	12,800
+X 388	15,800	+X 8868	5,800
		+X 8877	6,800 R
+X 626	8,800	+X 8881	5,800
		+X 8882	5,800
+X 700	21,800 R	+X 8883	6,800
+X 704	9,800 R		
+X 778	6,800 R	+X 9119	9,800
		+X 9222	4,300
+X 800	23,800	+X 9898	12,800
+X 822	8,800	+X 9991	6,800
+X 878	9,800	+X 9993	5,800
+X 882	8,800		
+X 889	15,800		
+X 898	19,800		
+X 899	12,800		
+X 939	9,800 R		
+X 979	7,800		
+X 988	15,800		

U SERIES			
+U 16	128,000	+U 1119	6,800
+U 39	83,800	+U 1188	23,800
+U 47	39,800	+U 1212	15,800
+U 48	49,800	+U 1221	7,800
+U 49	39,800	+U 1333	8,800
+U 63	99,800	+U 1515	7,800
+U 64	39,800	+U 1551	7,800
+U 68	99,800	+U 1661	7,800
+U 89	98,800	+U 1818	23,800
		+U 1881	19,800
+U 112	9,800	+U 1919	12,800
+U 113	23,800		
+U 126	26,800	+U 2000	15,800
+U 163	23,800	+U 2228	9,800
+U 166	9,800	+U 2233	11,800
+U 191	9,800	+U 2255	7,800
		+U 2288	19,800
+U 200	19,800	+U 2333	7,800
+U 228	16,800 R	+U 2628	11,800
+U 232	12,800	+U 2888	15,800
+U 233	10,800		
+U 282	16,800	+U 3003	7,800
+U 288	26,800	+U 3311	7,800 R
+U 292	9,800	+U 3338	9,800
		+U 3366	7,800
+U 322	7,800 R	+U 3377	6,800
+U 323	16,800	+U 3388	15,800
+U 363	10,800	+U 3663	7,800
+U 366	7,800	+U 3888	12,800
+U 373	9,800	+U 3993	7,800
+U 388	18,800		
+U 688	16,800	+U 5000	15,800
+U 699	7,800		
+U 700	23,800 R	+U 6060	6,800
		+U 6363	11,800
+U 727	9,800	+U 6633	9,800
+U 737	11,800	+U 6668	9,800
+U 771	7,800	+U 6868	15,800
+U 787	11,800		
+U 797	9,800	+U 7000	15,800
		+U 7070	7,800
+U 818	29,800	+U 7171	6,800
+U 833	11,800	+U 7227	7,800
+U 838	23,800	+U 7337	7,800
+U 848	7,800	+U 7788	7,800
+U 866	9,800	+U 7878	9,800
+U 868	23,800		
+U 878	11,800	+U 8000	21,800 R
+U 883	13,800	+U 8008	9,800
+U 898	23,800	+U 8181	9,800
+U 899	19,800	+U 8288	7,800
		+U 8333	7,800
+U 959	9,800	+U 8668	15,800
+U 969	15,800	+U 8868	6,800
+U 979	9,800	+U 8999	7,800
+U 1112	6,800	+U 9119	11,800
+U 1118	19,800	+U 9888	12,800
		+U 9898	15,800
		+U 9911	7,800

Y SERIES			
*Y 1100	9,800	*Y 6818	4,300
*Y 1133	9,800	*Y 6886	9,800
*Y 1212	9,800	*Y 6969	9,800
*Y 1689	4,300		
		*Y 8080	9,800
*Y 2118	4,300	*Y 8128	4,300
*Y 2128	4,300	*Y 8138	4,300
*Y 2168	4,300	*Y 8228	9,800
*Y 2233	9,800	*Y 8313	4,300
*Y 2323	9,800	*Y 8383	9,800
*Y 2626	9,800	*Y 8686	9,800
*Y 2668	4,300	*Y 8688	7,000
*Y 2818	4,300	*Y 8818	7,000
*Y 2868	4,300	*Y 8838	7,000
		*Y 8866	9,800
		*Y 8868	7,000
*Y 3113	9,800	*Y 8988	7,000
*Y 3128	4,300	*Y 8998	9,800
*Y 3168	4,300		
*Y 3328	4,300		
*Y 3636	9,800		
*Y 3838	9,800	*Y 9118	4,300
*Y 3939	9,800	*Y 9168	4,300
*Y 3993	9,800	*Y 9393	9,800
		*Y 9668	4,300
		*Y 9669	9,800
*Y 6168	4,300	*Y 9688	4,300
*Y 6363	9,800	*Y 9698	4,300
*Y 6633	9,800	*Y 9818	4,300
*Y 6663	7,000	*Y 9928	4,300
*Y 6668	8,000		

G SERIES			
G 889	16,800	*G 3138	3,800
G 899	16,800	*G 3328	3,800
		*G 3338	9,800
		*G 3668	3,800
G 1938	2,800	*G 3688	3,800
		*G 3818	3,800
*G 2118	3,800	*G 3828	3,800
*G 2128	3,800	*G 3868	3,800
G 2138	2,800	*G 3898	3,800
G 2198	2,800 R	*G 3918	2,800
*G 2218	3,800	G 3928	2,800
*G 2388	3,800	*G 3968	2,800
G 2398	2,800 R	*G 3988	3,800
*G 2638	2,800		
*G 2688	3,800	*G 6118	3,800
*G 2838	3,800	*G 6138	2,800
*G 2868	3,800	*G 6168	3,800
*G 2889	3,800	*G 6198	2,800
G 2938	2,800	*G 6238	2,800
G 2968	2,800	*G 6368	3,800
		*G 6818	3,800
		*G 6828	3,800
		*G 6833	3,800
		*G 6838	3,800
		*G 6898	3,800
		*G 7171	7,000
		*G 7888	7,000
		*G 8113	3,800
		*G 8268	3,800
		*G 8313	3,800
		*G 8996	3,800
		*G 9113	3,800
		*G 9118	3,800
		G 9138	2,800
		*G 9163	3,800
		*G 9228	3,800
		G 9238	2,800
		*G 9268	2,800
		*G 9313	3,800
		*G 9318	2,800
		*G 9338	3,800
		*G 9368	2,800
		*G 9398	3,800
		*G 9668	3,800
		*G 9688	3,800
		*G 9797	7,000
		*G 9818	3,800
		*G 9828	3,800
		*G 9838	3,800
		*G 9868	3,800
		*G 9900	7,000
		*G 9911	7,000
		*G 9922	7,000
		*G 9928	3,800
		*G 9939	6,000
		*G 9977	7,000

# LIMITED SERIES

QTQ	LG	SABAH	VV	UU
+QTQ 23      12,800 +QTQ 50      7,800 R	+LG 16      23,800 R +LG 17      23,800 +LG 21      18,800 +LG 30      16,800 R +LG 70      13,800 +LG 82      17,800	*SS 4444U      8,800  *SD 228 H      7,800  *ST 23 Y      15,800 *ST 68 Y      15,800  *SAB 39 T      6,500  *SAB 93 U      6,500  *SAB 788 R      6,000 *SAB 3333R      11,800  *SAB 52 M      6,500  *SAC 22 C      19,800 *SAC 66 C      16,800 *SAC 88 C      24,800 *SAC 99 C      23,800  *SA 82 Y      15,000 *SA 87 Y      15,000  *SS 80 V      25,800  +SSA 5 A      49,800 *SSA 27 A      12,800 *SSA 60 A      14,800 *SSA 82 A      12,800 *SSA 93 A      15,800 *SSA 111 A      18,800  +SY 2222      14,800 +SY 3333      18,800  SY 8899      4,800  +SM 1      399,000 R +SM 2      148,000 R +SM 8      158,000 R  +SM 2888      4,800 R  SW 10      39,800 SW 222      19,800  SW 74      6,800  SW 163      4,800 R  SW 1133      5,300 SW 1881      5,800  SW 2288      5,800  SW 8228      5,800  SW 9889      4,800 R	+VV 13      118,000 +VV 67      19,800 +VV 70      23,800  +VV 188      18,800  +VV 668      9,800 R	+UU 13      58,800 +UU 20      33,800 +UU 26      43,800 +UU 32      43,800 +UU 45      16,800 +UU 51      22,800 +UU 56      19,800 +UU 62      33,800 +UU 63      43,800 +UU 70      26,800 +UU 86      38,800 +UU 89      33,800 +UU 90      33,800 +UU 91      33,800 +UU 93      33,800 +UU 96      63,800  +UU 338      7,800 R +UU 383      7,800  +UU 868      7,800 +UU 881      7,800 +UU 882      4,800 R +UU 883      7,800  +UU 989      7,800  +UU 1515      4,800 R +UU 1661      4,800 R +UU 1698      3,800 +UU 1881      11,800 +UU 1888      9,800  +UU 2200      4,800 +UU 2628      4,800 +UU 2662      3,800 +UU 2888      7,800  +UU 3338      5,800 +UU 3737      3,800 +UU 3838      7,800 +UU 3883      6,800 R  +UU 6006      3,800 R +UU 6336      6,800  +UU 7171      3,800 +UU 7227      3,800  +UU 8282      4,800 +UU 8668      7,800 R +UU 8688      3,800 R +UU 8883      4,800  +UU 9119      5,800 R
<b>RP SPECIAL OFFER</b>	+LG 115      5,800 +LG 122      5,800 +LG 133      6,800 +LG 166      5,800 +LG 458      7,800 +LG 488      7,800 +LG 989      7,800 +LG 998      7,800  +LG 2288      8,800 +LG 2628      6,800 +LG 2828      8,800 +LG 6688      6,800 R +LG 8228      6,800		<b>VIP</b>	
+RP 66      23,800 R +RP 333      19,800 +RP 555      12,800 +RP 777      16,800 +RP 888      21,800 +RP 999      19,800  +RP 188      3,800 R  +RP 2288      2,800 R  +RP 8228      2,800 R  +RP 9000      2,800 R	<b>RR</b>	<b>PUTRAJAYA</b>	*VIP 110      68,000 VIP 115      15,800 VIP 119      15,800  VIP 223      15,800 VIP 233      15,800  VIP 883      15,800  *VIP 3232      48,000 *VIP 3300      45,000  VIP 6336      12,800	
+RR 882      4,800 R  +RR 2233      7,800 +RR 2628      6,800	+F 262      5,800  +F 889      11,800  +F 3663      4,800  +F 8288      5,800  FB 162      3,300 FB 198      3,300  FB 336      3,300  FB 979      3,800  +FB 1122      4,800 R +FB 1166      3,800  +FB 2233      4,800 +FB 2255      3,300 +FB 2288      6,800  FB 3003      3,300 R +FB 3113      4,800 FB 3322      3,800 R +FB 3338      4,800 +FB 3388      6,800 +FB 3888      5,800  FB 7070      3,800 FB 7171      3,300 FB 7337      3,300  FB 8222      3,800 +FB 8228      7,800 FB 8333      3,800 FB 8388      5,800 FB 8880      3,800 FB 8881      3,800  +FB 9889      5,800		<b>ALA</b>	
+A LA1      298,000 +A LA1 9      28,800 R +A LA1 12      6,800 +A LA1 13      8,800 +A LA1 16      6,800 +A LA1 18      12,800 +A LA1 19      6,800 +A LA1 26      7,800  +A LA1 133      4,800 +A LA1 222      6,800 +A LA1 288      4,800 +A LA1 666      5,800 +A LA1 818      6,800	<b>RR</b>		<b>KEK</b>	
+A LA1 133      4,800 +A LA1 222      6,800 +A LA1 288      4,800 +A LA1 666      5,800 +A LA1 818      6,800			+KEK 8      78,800 +KEK 99      31,800  +KEK 32      7,800 +KEK 63      11,800 +KEK 70      5,800	
<b>SUPER OFFER "W" SERIES</b>				
W 3332W      6,800 W 3443W      6,800 W 8333W      8,800 W 9238W      3,800  WD 638 D      1,900 WC 663 M      1,900 WC 663 N      1,900 WB 669 H      1,900  WC 822Q      1,900 WD 866 A      1,900 WC 877M      1,900 WC 882 P      1,900  WC 1119 M      1,900 WC 1181 M      1,900 WC 2662 M      1,900 WC 6966 M      1,900				



# LATEST NUMBER 2 DIGIT

+VG 12	29,800	+LG 17	23,800	*ST 23 Y	15,800	+LG 30	16,800	R	VCT 40	4,800
VCC 12	15,800	+VD 17	19,800	RX 23	23,800	+VA 31	14,800		+VB 42	7,800
VDC 12	12,800	+VG 17	23,800	VDC 23	13,800	+UU 32	43,800		VBW 42	4,800
+DDC 12	11,800	+VY 17	26,800	VDD 23	15,800	+VB 32	19,800		+KEN 42	8,800
+DDE 12	13,800	VBT 17	10,800	+DDH 23	9,800	+VG 32	19,800		+VT 43	8,800
DDK 12	13,800	VCU 17	11,800	DDL 23	12,800	+VQ 32	14,800	R	+VY 43	7,800
+UU 13	58,800	VDC 17	11,800	+QTT 23	12,800	+VT 32	19,800		VBY 43	4,300
+VV 13	118,000	+DDH 17	13,800	+VY 24	12,800	+VU 32	16,800		VCP 43	4,800
VCT 13	13,800	QTS 17	8,800	VCL 24	4,800	+VY 32	19,800		+UU 45	16,800
VDD 13	18,800	VBN 18	21,800	VCP 24	5,800	VBT 32	8,800		VCP 45	4,800
VDE 13	12,800	VCB 18	20,800	VDB 24	5,800	+AKT 32	5,800	R	VCC 45	4,800
DDK 13	13,800	VCC 18	24,800	+VB 25	19,800	+DDE 32	6,800		+KEN 45	9,800
VCP 14	7,000	VCF 18	18,800	+VC 25	17,800	+KEK 32	7,800		+X 46	49,800
VCW 14	7,800	VCL 18	18,800	+VG 25	19,800	+X 34	39,800		+U 47	39,800
+VB 15	29,800	VCN 18	19,800	+VQ 25	14,800	VCK 34	4,800		+VB 47	7,800
VBT 15	10,800	VCT 18	19,800	+VT 25	19,800	VCP 34	4,800		VCK 47	3,300
VCN 15	10,800	VCU 18	19,800	+VU 25	16,800	+VB 35	14,800	R	VCL 47	3,300
VCU 15	10,800	VCX 18	16,800	+UU 26	43,800	VDA 35	7,300		VCN 47	3,300
VDC 15	10,800	+RAA 18	23,800	VBR 26	11,800	VDC 35	6,800		VCS 47	3,800
+AKT 15	8,800	QTS 18	13,800	VBY 26	11,800	+VB 36	19,800		VDB 47	4,300
+DDA 15	9,800	+X 19	128,000	+CB 27	22,800	+VG 36	19,800		+U 48	49,800
MDD 15	15,800	+VB 19	28,800	+VE 27	16,800	DDL 36	8,800		+U 49	39,800
+QTR 15	7,800	VBU 19	11,800	+DDH 27	6,800	VDE 37	5,500		+X 49	39,800
+U 16	128,000	VDC 19	11,800	DDL 27	8,800	+KEN 37	12,800		VCL 49	4,800
+X 16	128,000	+ALA 19	28,800	*SSA 27 A	12,800	+VB 38	23,800		VDB 49	4,800
+LG 16	23,800	ALE 19	19,800	+X 28	148,000	VCC 38	9,800			
+VB 16	23,800	+DDH 19	16,800	VCP 28	13,800	ALE 38	13,800			
+VE 16	18,800			VCT 28	13,800	+DDF 38	7,800			
+VU 16	23,800			VCU 28	13,800	+U 39	83,800			
VBP 16	11,800	+UU 20	33,800	VDC 28	13,800	+VB 39	18,800			
VCK 16	10,800	+VB 20	19,800	ALE 28	23,800	+VE 39	13,800			
VCP 16	10,800	+VD 20	14,800	+DDE 28	13,800	+VF 39	13,800			
VCS 16	11,800	+VE 20	16,800	+DDH 28	17,800	+VR 39	18,800			
VCT 16	11,800	+VT 20	19,800	+QPB 28	8,800	+VY 39	18,800			
+DDE 16	11,800	+VU 20	15,800	QTS 28	9,800	+RT 39	11,800			
+DDH 16	14,800	VCT 20	7,800	VCX 29	8,800	VDC 39	7,300			
		+LG 21	18,800	VDC 29	9,800					
		+VB 21	19,800							
		+VT 21	19,800							
		VDC 21	7,800							
		ALE 21	9,800							
		+DDH 21	9,800							

# LATEST NUMBER 2 DIGIT

VCL 50	6,300	+U 63	99,800	+UU 70	26,800	+LG 82	17,800	+UU 90	33,800
VDC 50	6,300	+UU 63	43,800	+LG 70	13,800	+VB 82	19,800	VCG 90	7,800 R
+QTQ 50	7,800 R	+VA 63	29,800	+VG 70	11,800	+VC 82	12,800	+UU 91	33,800
+UU 51	22,800	+VB 63	29,800	+VV 70	23,800	++SF 82 Q	15,800	+DDH 91	7,800
+VT 51	15,800	+VD 63	19,800	+VW 70	15,800	*SA 82 Y	15,000	+X 92	68,800
+VW 51	15,800 R	+VG 63	23,800	VCL 70	6,300	VDC 82	7,800	+VA 92	14,800
+VY 51	12,800	+VQ 63	19,800	VCM 70	6,300	VDD 82	9,800	+VB 92	14,800
+DDH 51	5,800	+VR 63	29,800	MDD 70	6,300	ALE 82	8,800	+VE 92	12,800
+X 52	68,800	+VU 63	29,800	+KEK 70	5,800	+DDH 82	9,800	+VG 92	14,800
VDB 52	5,300	+VY 63	29,800	VB5 71	6,300	+DDJ 82	7,800	+VT 92	14,800
MDD 52	5,800	+BBT 63	12,800	VDE 71	5,800	*SSA 82 A	12,800	VCE 92	6,800
VBY 53	4,800 R	+DCY 63	8,800	+DDH 71	6,800	+VB 83	19,800	+UU 93	33,800
VCL 53	4,800	+DDG 63	9,800	VBG 73	5,300 R	+VC 83	17,800	+VB 93	15,800
VDB 53	4,800	+DDH 63	9,800	VBK 73	5,800	+VE 83	17,800	+VE 93	12,800
+X 54	44,800	DDL 63	12,800	VDD 73	6,800	+MDB 83	4,800	+VL 93	15,800
+VB 54	8,800	+KEK 63	11,800	+DBH 73	6,800	+V 84	49,800	VCP 93	6,300
+VBP 54	3,800	+U 64	39,800	SW 74	6,800	+VB 84	9,800	VCC 93	6,300
VDB 54	4,800	+X 64	39,800	VBH 74	4,800	VBK 84	4,300	VCC 93	6,300
VDE 54	5,300	VCP 64	4,800	+X 75	58,800	VCF 84	4,300	VDC 93	6,300
+KEN 54	8,800	+KEN 64	8,800	VBX 75	4,800	VDB 84	5,300	*SSA 93 A	15,800
+UU 56	19,800	VCB 65	3,800	VCA 75	4,800 R	VCF 85	5,800 R	VCC 94	4,300
+VB 56	9,800	VCM 65	4,800	MDD 75	5,500 R	+X 86	89,800	VDD 94	5,300
VCS 56	5,300 R	VCN 65	4,300	VCP 76	5,800 R	+UU 86	38,800	VDC 95	5,800
VDB 56	5,300	VCP 65	4,300 R	+X 78	68,800	+VAF 86	6,800	+UU 96	63,800
VDE 56	5,300	VCC 65	4,300 R	+VT 79	12,800	VBK 86	7,800	+AGY 96	10,800 R
+VB 57	9,800	+VA 67	9,800	VCT 79	6,300	VBM 86	8,800	VCC 96	14,800
+VU 57	9,800	+VB 67	9,800	VCU 79	6,300	VCC 86	9,800 R	+KEM 96	11,800 R
VCL 57	5,300	+VG 67	8,800	VCW 79	6,800	VCG 86	7,800	VBY 97	4,800
VDB 57	5,800	+VU 67	9,800			+AKX 86	8,800	VCA 97	4,300 R
+X 58	49,800	+VV 67	19,800			ALE 86	11,800	VCC 97	5,800
VBY 58	5,300	VCE 67	3,800 R	+VG 80	19,800	DDL 86	8,800	VCD 97	3,800 R
VCW 58	5,800	VCF 67	3,800 R	VDC 80	7,800	+PNJ 86	6,800	VCK 97	4,800
+KEN 58	12,800	VCG 67	3,800	+MDB 80	4,800	*SA 87 Y	15,000	VCM 97	5,800
VCJ 59	5,300	VCL 67	3,800	MDD 80	7,800 R	VDB 87	6,300	VDC 97	4,800
VCK 59	5,800	VCM 67	4,800	+VB 81	19,800	VDD 87	7,800	+VD 98	17,800
VCL 59	5,800	VCP 67	4,800	+VM 81	19,800	DDK 87	4,800 R	+VF 98	17,800
VCQ 59	5,300	VCT 67	4,800	+VN 81	17,800	+U 89	98,800	+VL 98	23,800
VCT 59	5,800	VCU 67	4,800	+VQ 81	15,800	+UU 89	33,800	+VR 98	23,800
+KEN 59	12,800	VDB 67	5,300	+VY 81	17,800	+VH 89	19,800	+VT 98	23,800
		MDD 67	5,500	MDD 81	7,800	+VT 89	19,800	VCP 98	10,800
		+U 68	99,800			V CJ 89	6,300 R	VDC 98	9,800
VDE 60	6,800	+VB 68	29,800			VCK 89	6,800	+DDJ 98	8,800
*SSA 60 A	14,800	+VG 68	26,800			VCM 89	8,800 R		
VBT 61	4,300	*ST 68 Y	15,800			VCN 89	6,800		
VCK 61	4,300 R	VBV 68	12,800			VCP 89	6,800		
VDB 61	5,300	VCH 68	8,800			VCT 89	8,800		
+UU 62	33,800	V CJ 68	8,800			VCU 89	8,800		
++QR 62	18,800	VCK 68	9,800			VCC 89	6,300		
*SS 62 U	16,800	VCL 68	9,800 R			VDC 89	7,800		
*SS 62 V	14,800	VCP 68	9,800			ALE 89	11,800		
VDB 62	5,800	VDC 68	9,800						
MDD 62	6,300	+DDG 68	10,800						
		+DDH 68	12,800						
		VBH 69	7,800 R						
		VCQ 69	6,300						
		VCS 69	6,800 R						
		VDB 69	7,300						
		VDC 69	7,300						
		VDE 69	7,300						

# LATEST NUMBER 3 DIGIT

+VU 100	9,800	+U 126	26,800	VCS 168	7,800	+U 233	10,800	VCK 328	2,300
VCT 100	6,300	+Q 126	28,800	VCX 168	6,800	VIP 233	15,800	VCN 328	2,800
VCX 100	5,800	+X 126	23,800	VDC 168	6,800	VCK 238	2,800	VCS 328	2,800
VBK 101	4,300	+VD 126	5,800	ALE 168	9,800	+F 262	5,800	+X 331	6,800
VDC 101	4,300	VCE 126	2,800	+DDG 168	5,800	R VCH 262	2,300	VCG 331	2,800
+VBP 108	1,900	VCH 126	2,800	+DDH 168	7,800	R VDD 262	2,800	VCH 331	2,800
*VIP 110	68,000	VCT 126	2,800	DDL 168	7,800	KEN 262	3,800	KEN 331	3,800
+U 112	9,800	VCK 126	2,800	MDD 168	7,800	VBW 266	1,900	+X 332	6,800
VBH 112	1,900	VCL 126	3,800	VBP 171	1,900	VBY 266	1,900	VCE 332	1,900
VCG 112	2,300	VCM 126	3,800	VBS 171	1,900	VCK 268	2,800	VCG 332	1,900
+ALA 112	6,800	VCN 126	3,800	VCS 171	2,800	VDD 268	2,800	VCH 332	2,300
+U 113	23,800	VCP 126	3,800	VCF 177	1,900	+U 282	16,800	KEN 332	3,800
VCR 113	4,800	VCC 126	3,800	VCS 177	2,800	+X 282	12,800	FB 336	3,300
VCT 113	4,800	VCS 126	4,800	VCP 181	3,800	VCL 282	2,800	VCN 336	2,800
+ALA 113	8,800	VCT 126	4,800	VDC 181	3,300	VDB 282	2,800	VCS 336	2,800
+LG 115	5,800	VCX 126	3,800	+VV 188	18,800	+U 288	26,800	KEN 336	3,800
VIP 115	15,800	VCY 126	4,300	+RP 188	3,800	R +WVX 288	3,300	+UU 338	7,800
VBG 115	1,900	VDB 126	4,300	VCS 188	4,800	R VCE 288	4,300	VDB 338	2,800
VBM 115	2,300	+WVP 126	3,800	VCU 188	4,300	VCK 288	4,800	VBS 339	1,900
VCW 115	2,300	+ALA 126	7,800	VDC 188	4,800	VCX 288	4,300	VCH 339	2,300
+ALA 116	6,800	+V 128	28,800	+X 191	9,800	R VDC 288	4,300	VCS 339	2,800
VCL 117	1,900	VDC 128	5,800	+U 191	9,800	+U 292	9,800	VDD 339	3,000
VCM 117	2,300	VCW 131	3,000	VBP 191	1,900	R VBW 292	1,900	KEN 339	3,800
VCN 117	2,800	VDD 131	3,300	VCW 191	3,000	R VDD 292	2,500	+U 363	10,800
VCP 117	2,800	+KEN 131	4,800	VDD 191	3,000	KEN 292	3,800	+X 363	9,800
VDD 117	3,000	+LG 133	6,800	FB 198	3,300	R VCK 298	2,300	VCE 363	1,900
VCL 118	6,800	VCN 133	2,800	*SS 198X	4,800	VDD 298	2,800	VCH 363	2,800
VCN 118	6,800	VDA 133	2,800	VBR 198	1,900	VCS 300	3,300	+U 366	7,800
VDC 118	6,800	VDD 133	3,000	VCG 198	2,300	R VCU 300	3,300	+X 366	6,800
+ALA 118	12,800	VCS 138	3,300	VCN 198	2,800	VDC 300	3,300	VBV 366	1,900
ALE 118	9,800	VDA 155	2,800	VCS 198	2,800	+DDB 300	4,800	VCS 366	2,800
DDL 118	6,800	VDB 155	2,800	VCN 199	2,800	VCS 303	3,000	VDD 366	2,800
VIP 119	15,800	VCS 161	2,800	VCP 199	2,800	VCS 311	2,800	VDD 368	2,800
VBW 119	2,300	VDD 161	3,000	+U 200	19,800	VDD 311	3,000	E 373	9,800
+ALA 119	6,800	FB 162	3,300	**ST 200V	7,800	VCG 318	1,900	+U 373	9,800
VCS 121	2,800	+V 163	26,800	VDC 200	2,800	R VCM 318	2,300	+X 373	7,800
VDD 121	3,000	+U 163	23,800	VCS 202	2,800	VCN 318	2,800	VDE 373	2,300
+LG 122	5,800	+VD 163	3,800	VDD 202	3,000	+U 322	7,800	KEN 373	3,800
VCK 122	2,300	+VU 163	4,300	VCN 212	3,000	R KEN 322	3,800	+UU 383	7,800
VCN 122	2,800	SW 163	4,800	VDD 212	3,300	VCK 322	2,300	VCN 383	2,800
VBK 123	3,800	VCF 163	1,900	+X 223	9,800	+U 323	16,800	VCP 383	3,300
VBT 123	3,800	VCN 163	2,800	VIP 223	15,800	VDD 323	3,500	VDB 383	3,500
VBV 123	5,800	VCP 163	2,800	VCK 223	2,800	VCS 388	4,300	+U 388	18,800
VCJ 123	3,800	VCC 163	2,300	VCL 223	2,800	VCU 388	4,300	+X 388	15,800
VCK 123	4,300	VCR 163	3,300	+U 228	16,800	VDD 388	4,800	VCS 388	4,300
VCP 123	4,300	VCT 163	3,300	VDC 228	4,300	VDE 388	4,300	VCN 388	4,300
VDC 123	4,300	VDD 163	3,800	+X 232	11,800	VCH 393	2,300	VCM 393	2,800
VDD 123	4,800	+U 166	9,800	+U 232	12,800	VCH 393	2,300	VCH 399	2,300
+DDE 123	5,800	+LG 166	5,800	VBR 232	1,900	VDD 399	2,500	KEN 399	3,800
		RW 166	2,300	VBW 232	2,300				
		VCH 166	1,900	VCM 232	2,800				
		VCK 166	2,300						
		VDD 166	2,800						

# LATEST NUMBER 3 DIGIT

+LG 458 7,800	+U 700 23,800 R	+X 800 23,800	+UU 881 7,800	VCM 918 2,800
+LG 488 7,800	+X 700 21,800 R	+WVN 800 2,800	VCG 881 2,300	VDC 919 3,800
VDA 500 3,800	VCK 700 2,800	VCP 800 3,300	VDB 881 2,800	VCR 928 2,800
VCL 505 2,300	VCL 700 3,500	VDE 811 2,800	KEN 881 3,800	VDD 928 3,000
VCM 505 2,800	VCP 700 2,800 R	+U 818 29,800	+X 882 8,800	VDE 928 2,800
VCN 505 2,800	VCS 700 3,800	+WVU 818 5,800	+UU 882 4,800 R	VCH 929 2,300
VCP 505 2,800	VCU 700 3,800 R	VCP 818 4,800	+RR 882 4,800 R	MALAYSIA 929 19,800
VDA 515 3,300	+X 704 9,800	VCU 818 4,800	VBW 882 1,900	+V 933 11,800
E 525 9,800	VCP 717 3,300	VDC 818 5,300	VCS 882 2,800	+X 939 9,800 R
VDE 525 2,800	+U 727 9,800	+X 822 8,800	VDB 882 2,800	VCS 939 2,800 R
	+V 727 9,800	VBS 822 1,900 R	+U 883 13,800	VCW 939 3,000 R
	VDD 733 3,000	VBW 822 2,300 R	+UU 883 7,800	+U 959 9,800
	+U 737 11,800	VDD 822 2,800	VIP 883 15,800	VBS 959 1,900
	KEN 737 3,800	VDE 822 2,800	VCL 883 2,800	VCK 966 2,300
VCP 600 3,300	+U 771 7,800	VCP 828 5,300	VDD 883 3,000	VDD 966 2,800
VCT 600 3,300	VDD 771 2,800	VCQ 828 5,300	VCV 886 3,000	+V 969 16,800
KEN 606 3,800	+X 778 6,800 R	VDC 828 5,300	VDB 886 2,800	+U 969 15,800
VBY 616 1,900 R	VCH 778 1,900	+U 833 11,800	VDD 886 3,000	VCK 969 2,300
VDD 616 3,000	VCL 778 2,300 R	+VB 833 4,800	VCG 887 1,900	VCL 969 2,800
VCW 618 2,800	VCM 778 2,800	VDE 833 2,800	VCH 887 2,300	VCN 969 3,000
+X 626 8,800	VCN 778 2,800	+U 838 23,800	VCM 887 2,800	VDD 969 3,000
VCM 626 2,300	VCL 786 3,000	+V 838 19,800 R	VDB 887 2,800	+U 979 9,800
VCN 626 2,800	VCP 786 3,000	VCL 838 3,000	VDD 887 2,800	+X 979 7,800
KEN 626 3,800	KEN 786 3,800	VCM 838 3,300	+F 889 11,800	FB 979 3,800
VCM 636 2,300	E 787 10,800	VCN 838 3,300	G 889 16,800	VCN 979 2,300
VCS 636 2,800	+U 787 11,800	VCP 838 3,300	+V 889 16,800	VCV 979 2,800 R
VDD 636 3,000	VDE 787 2,800	VDC 838 3,500	+X 889 15,800	VDD 979 2,800
KEN 636 3,800	KEN 787 3,800	+U 848 7,800	*SS 889V 10,800	KEN 979 2,800
VCK 638 2,300	VBP 788 1,900	VCE 848 1,900	VCN 889 3,000	+V 988 16,800
VCM 638 2,800	VCE 788 2,300	VCV 848 2,800 R	VDB 889 3,000	+X 988 15,800
VDD 638 2,800	VCG 788 2,800	VCE 858 1,900	E 898 19,800	VCA 988 2,800
VCM 663 2,800	+U 797 9,800	+U 866 9,800	+U 898 23,800	VDC 988 2,800
+VV 668 9,800 R	KEN 797 3,800	VCW 866 2,800	+V 898 19,800	+UU 989 7,800
VBS 669 1,900	VBS 797 1,900	VDD 866 3,000	+X 898 19,800	+LG 989 7,800
VCM 669 2,800	VDD 797 2,800	VDE 866 2,800	G 899 16,800	VDE 989 3,300
VDD 669 2,800		+U 868 23,800	+V 899 16,800	VCK 990 2,800
VDD 686 3,300		+UU 868 7,800	+U 899 19,800	VDD 990 2,800
VDE 686 2,800		VD 868 4,800	+X 899 12,800	VDD 991 2,800
+U 688 16,800		VCL 868 3,300	VCN 899 3,000	VBM 993 1,900 R
VCW 696 3,000		VCU 868 3,300	VCP 899 3,000 R	VCN 993 2,800
VDD 696 3,000		VDE 868 3,300	VDB 899 3,000	VDD 993 2,800
+U 699 7,800		VDD 877 2,800	VCL 900 3,800 R	VCL 996 2,300
VCK 699 2,300		+U 878 11,800	VCL 911 3,800	VCN 996 2,800
VDD 699 3,000		+X 878 9,800	VCN 911 4,300	VBS 997 1,900
		VCL 878 2,300	VCP 911 4,300	VDD 997 2,800
		VCN 878 2,800 R	VCT 911 4,300	+LG 998 7,800
		VDD 878 2,800	VCU 911 4,300	VCN 998 2,300
		VCM 880 2,800		VCN 998 2,300
		VDD 880 2,800		VCR 998 2,800

## LATEST NUMBER 4 DIGIT

VCH 1000	2,800	VDD 1168	2,800	+X 1698	3,800	E 2200	6,800	+U 2333	7,800
VCK 1000	3,300	RW 1177	2,300	+UU 1698	3,800	+UU 2200	4,800	+U 2333	7,800
VCL 1000	3,300	VCS 1177	2,300	VT 1698	2,300	KEN 2200	3,800	VCE 2333	1,900
VCM 1000	3,800	+U 1188	23,800	VV 1698	2,800	VBY 2200	1,900	*G 2338	3,800
VDC 1000	3,800	VCL 1188	3,800	VCK 1698	1,900	VCV 2200	2,800	G 2398	2,800
RW 1001	3,800	VCM 1188	3,800	VCM 1698	2,300	VDD 2200	2,800	+V 2522	2,800
VCH 1001	2,800	VCP 1188	3,800	VCV 1698	2,800	VBY 2211	1,900	+VB 2525	2,800
VCL 1001	2,800	VCS 1188	3,800	VCP 1717	2,300	*G 2218	3,800	KEN 2525	3,800
VBR 1010	3,800	VDC 1188	3,800	VCG 1777	1,900	+U 2228	9,800	VBX 2525	1,900
VCM 1010	4,800	*Y 1199	2,300	VDD 1777	2,800	VCV 2228	3,300	*Y 2626	9,800
VCN 1010	4,800	VCM 1199	2,800	+X 1811	3,800	+U 2233	11,800	+U 2628	11,800
VCT 1010	4,800	VCS 1199	3,000	+U 1818	23,800	*Y 2233	9,800	+X 2628	7,800
VDC 1010	4,800	VCU 1199	3,000	+ALA 1818	6,800	+FB 2233	4,800	+UU 2628	4,800
*Y 1100	9,800	KEN 1199	5,800	VCL 1818	5,800	RW 2233	2,800	+L6 2628	6,800
VCL 1100	2,300	+U 1211	3,800	VDC 1818	5,300	+RR 2233	7,800	+RR 2628	6,800
VCM 1100	2,800	+U 1212	15,800	+U 1881	19,800	VBM 2233	2,300	VCC 2628	2,800
VDD 1100	2,800	*Y 1212	9,800	+UU 1881	11,800	VCK 2233	2,800	VCR 2628	2,800
+U 1112	6,800	VCY 1212	3,800	SW 1881	5,800	VCL 2233	2,800	VCS 2628	3,300
VCM 1112	2,800	VDC 1212	3,800	VCL 1881	3,300	VCM 2233	3,000	VCT 2628	3,300
VDD 1112	2,800	+U 1221	7,800	VCT 1881	3,800	VCN 2233	3,000	VCU 2628	3,300
VCM 1113	2,300	KEN 1221	3,800	VDC 1881	4,300	+V 2252	2,800	VCV 2628	3,800
VCN 1113	2,300	+ALA 1222	6,800	+KEN 1881	8,800	+X 2255	6,800	VCX 2628	2,800
VCP 1113	2,800	+V 1238	2,800	+UU 1888	9,800	+U 2255	7,800	G 2638	2,800
VCR 1113	2,800	+ALA 1288	4,800	VDC 1888	3,300	FB 2255	3,300	+UU 2662	3,800
VCS 1113	2,800	VCE 1288	1,900	+U 1919	12,800	RW 2255	2,300	VDV 2662	2,800
+KEN 1113	4,800	VCS 1288	1,900	G 1938	2,800	VCW 2255	2,800	KEN 2662	3,800
VBS 1117	1,900	VDD 1288	2,800			+KEN 2255	3,800	*Y 2668	4,300
+U 1118	19,800	VCM 1313	3,800			VCH 2266	1,900	*G 2688	3,800
+GIM 1118	6,800	VCU 1313	3,300	+U 2000	15,800	VCK 2266	2,300	+V 2722	2,800
VCT 1118	3,300	VDC 1313	3,800	**ST 2000V	8,800	VCM 2266	2,800	VCL 2727	2,300
VCU 1118	3,300	VCV 1331	3,000	**SS 2000W	9,800	VCV 2266	3,000	VCM 2727	3,000
+U 1119	6,800	VDD 1331	3,000	**ST 2000W	8,800	+V 2272	2,800	VCS 2772	2,800
VCE 1119	1,900	+U 1333	8,800	**ST 2000W	8,800	VBM 2277	1,900	VCV 2772	3,000
VCM 1119	2,800	+BM 1333	2,300	VBL 2000	1,900	VDD 2277	2,800	*Y 2818	4,300
VDD 1119	2,800	VDD 1333	2,500	VBN 2000	1,900	VDC 2277	2,800	+L6 2828	8,800
+FB 1122	4,800	+V 1398	2,800	VCE 2000	2,300	+X 2282	3,800	VCL 2828	4,800
VCK 1122	2,800	+V 1444	2,800	VCM 2000	3,000	VL 2282	2,300	VDC 2828	5,300
VCM 1122	3,000	+U 1515	7,800	VCV 2000	3,300	VDD 2282	2,300	*G 2838	3,800
VDD 1122	3,300	+UU 1515	4,800	VBV 2002	2,300	+U 2288	19,800	*G 2868	3,800
VCM 1128	2,800	VCA 1515	1,900	VCV 2002	2,800	E 2288	18,800	*Y 2868	4,300
+X 1133	13,800	VCE 1515	2,300	VDD 2002	2,800	+FB 2288	6,800	+X 2882	7,800
*Y 1133	9,800	VCM 1515	2,800	KEN 2002	4,800	+L6 2288	8,800	VBL 2882	1,900
SW 1133	5,300	VDD 1515	3,000	+VB 2020	3,800	+RP 2288	2,800	VCN 2882	3,000
VCL 1133	2,300	+U 1551	7,800	VCM 2020	3,000	+RW 2288	6,800	VCP 2882	3,000
VCT 1133	3,300	VB 1551	2,800	VCQ 2020	2,800	SW 2288	5,800	+U 2888	15,800
VCU 1133	3,300	VBV 1551	2,300	VCS 2020	2,800	VCL 2288	3,800	Q 2888	17,800
+ALA 1133	4,800	VDD 1551	2,500	VBL 2112	1,900	VCM 2288	4,300	+UU 2888	7,800
VBM 1135	1,900	KEN 1551	3,800	VCN 2112	2,800	VCS 2288	4,300	+SM 2888	4,800
VBY 1135	1,900	VBX 1516	1,900	+KEN 2112	4,300	VCX 2288	3,300	VCP 2888	2,800
VBS 1135	2,300	VDD 1616	2,500	*G 2118	3,800	+RW 2299	2,300	VCC 2888	2,800
VDD 1135	2,800	+U 1661	7,800	*Y 2118	4,300	VCE 2299	1,900	VCT 2888	3,300
KEN 1135	3,800	+UU 1661	4,800	*G 2128	3,800	VCG 2299	2,300	VCU 2888	3,300
FB 1166	3,800	VDD 1661	2,500	*Y 2128	4,300	VCM 2299	2,800	VDE 2888	3,300
VBS 1166	1,900	KEN 1661	3,800	G 2138	2,800	VCV 2299	3,000	*G 2889	3,800
VBY 1166	2,300	+ALA 1666	5,800	*Y 2168	4,300	+X 2322	3,800	VCU 2929	3,300
VBW 1166	1,900	VDD 1668	2,800	G 2198	2,800	*Y 2323	9,800	VCX 2929	3,000
VCV 1166	2,800	VCR 1688	2,800			VDC 2323	3,800	VCY 2929	3,300
VDD 1166	2,800	*Y 1689	4,300			VDD 2323	4,300	G 2938	2,800
						RW 2332	2,800	G 2968	2,800
						VDD 2332	2,800	+V 2989	2,800
								+X 2992	5,800
								KEN 2992	3,800
								VCV 2992	2,800



## LATEST NUMBER 4 DIGIT

VBH 3000	1.900	+U 3377	6.800	+U 5000	15.800	+U 6633	9.800	+U 7070	7.800
VBH 3000	1.900	VCK 3377	2.800	**ST 5000W	8.800	+V 6633	9.800	FB 7070	3.800
VCL 3000	2.300	VDD 3377	2.800	VCL 5000	2.800	*Y 6633	9.800	KEN 7070	3.800
VCL 3000	2.300	KEN 3377	3.800	VCM 5000	3.000	+RW 6633	3.800	VCG 7070	2.800
VDD 3000	3.300	VDD 3383	2.900	VCP 5000	3.000	VCE 6633	2.800	VGN 7117	2.800
+U 3003	7.800	+U 3388	15.800	VCE 5005	1.900	VCL 6633	3.300	VGD 7117	3.000
FB 3003	3.300	*X 3388	12.800	VCH 5005	1.900	+V 6656	2.800	*G 7171	7.000
VCV 3003	2.800	+FB 3388	6.800	VCV 5005	2.800	*Y 6663	7.000	+U 7171	6.800
RW 3030	2.300	RY 3388	4.800	RW 5115	2.300	+U 6668	9.800	+UJ 7171	3.800
VCM 3030	2.300	VCP 3388	3.500	VBB 5115	1.900	*Y 6668	8.000	FB 7171	3.300
VCS 3030	2.800	WWW 3391	3.800	VCG 5115	2.800	RW 6668	2.800	RW 7171	2.300
VCV 3030	3.000	VCS 3399	3.000	KEN 5115	3.800	VM 6669	2.300	VCK 7171	2.300
KEN 3030	3.800	VDD 3399	3.000	+V 5975	2.800	VCK 6669	2.300	VCM 7171	2.800
+V 3033	3.800	W 3443W	6.800	+V 5755	2.800	VCM 6669	2.800	VCV 7171	3.000
E 3113	13.800	+Y 3533	2.800			+G 6688	6.800	VDD 7171	2.800
*Y 3113	9.800	*Y 3636	9.800			VCM 6688	4.300	+V 7177	3.800
+FB 3113	4.800	VDD 3636	3.000	**ST 6000W	8.800	VCS 6688	3.800	+V 7222	3.800
+VCH 3113	1.900	+U 3663	7.800	**SS 6000V	9.800	VCT 6688	3.800	+U 7227	7.800
VCM 3113	3.000	+F 3663	4.800	**ST 6000V	8.800	VCM 6699	2.800	+UJ 7227	3.800
VCP 3113	3.000	VM 3663	1.900	VCM 6000	2.800	VCM 6699	2.800	VCM 7227	2.800
*Y 3128	4.300	VCG 3663	2.300	+V 6006	5.800	KEN 6699	4.800	VDD 7227	3.000
VDE 3131	2.800	VDD 3663	3.000	+UJ 6006	3.800	+V 6766	2.800	VDD 7272	2.800
*G 3138	3.800	*G 3668	3.800	VBV 6006	2.300	*G 6818	3.800	VDE 7272	2.800
+V 3163	2.800	*G 3688	3.800	VBV 6006	1.900	*Y 6818	4.300	+U 7337	7.800
*Y 3168	4.300	+U 3733	2.800	VCV 6006	2.800	*G 6828	3.800	FB 7337	3.300
VCK 3223	2.300	*X 3737	5.800	KEN 6006	3.800	*G 6833	3.800	VCK 7337	2.300
VCM 3223	3.000	+UJ 3737	3.800	+U 6060	6.800	*G 6838	3.800	VCM 7337	2.800
*KEN 3223	4.800	VBV 3737	1.900	VDD 6060	2.800	+U 6868	15.800	VCV 7337	3.000
*VTR 3232	48.000	VDD 3737	2.500	VBP 6116	1.900	VM 6868	3.300	VDD 7337	2.800
+V 3263	2.800	KEN 3737	3.800	VBS 6116	1.900	VCM 6868	3.800	KEN 7337	3.800
*X 3288	4.800	VCM 3773	2.800	VBV 6116	2.300	VCP 6868	3.800	RW 7373	2.300
RW 3288	2.300	VCV 3773	3.000	VCV 6116	2.800	*Y 6886	9.800	VCV 7373	2.800
VDD 3288	2.800	VDD 3773	2.800	KEN 6116	3.800	VCM 6888	2.800	+V 7667	3.800
KEN 3288	3.800	*G 3818	3.800	*G 6118	3.800	VCM 6888	2.800	+V 7700	4.800
RW 3300	2.300	*G 3828	3.800	+V 6133	2.800	VCP 6888	2.800	VDD 7700	2.800
*VTR 3300	45.000	VDD 3833	2.500	G 6138	2.800	VCU 6888	3.300	*X 7711	4.800
VCV 3300	2.800	*Y 3838	9.800	*G 6168	3.800	*G 6898	3.800	VCV 7722	2.800
VDD 3300	2.800	+UJ 3838	7.800	*Y 6168	4.300	*Y 6969	9.800	VDD 7722	2.800
KEN 3300	3.800	+RW 3838	3.800	G 6198	2.800	VCG 6969	2.300	KEN 7722	3.800
+U 3311	7.800	VCH 3838	2.300	G 6238	2.800	VCK 6969	2.800	+V 7727	2.800
*X 3311	6.800	VCK 3838	2.300	VBS 6333	1.900	VCV 6996	3.000	+V 7733	4.800
VBH 3311	1.900	VCL 3838	2.800	VDD 6333	2.500	VDD 6996	2.800	VCG 7733	2.300
VCS 3311	2.500	VCM 3838	2.800	+UJ 6336	6.800	KEN 6996	3.800	+V 7733	2.800
+V 3322	5.800	VCP 3838	3.000	RW 6336	2.800	VCK 6999	2.300	+U 7788	7.800
FB 3322	3.800	VCM 3838	3.000	VIP 6336	12.800			VCG 7788	2.300
RW 3322	2.300	VCS 3838	3.000	VCK 6336	2.300	+U 7000	15.800	VCV 7788	2.800
VBH 3322	1.900	*G 3868	3.800	VDD 6336	5.000	**ST 7000W	2.800	VDD 7799	2.800
VCS 3322	2.800	+UJ 3883	6.800	+U 6363	11.800	VCC 7000	2.300	KEN 7799	3.800
VDD 3322	3.000	VCM 3883	2.300	*Y 6363	9.800	VCR 7000	2.800	+U 7878	9.800
KEN 3322	3.800	VCP 3883	3.000	*G 6368	3.800	VCS 7000	3.000	VDD 7878	3.000
*X 3323	4.800	VCS 3883	3.000	*X 6600	4.800	VCT 7000	3.000	RW 7887	2.300
*G 3328	3.800	VDD 3883	3.000	VB 6600	2.300	VCU 7000	3.000	+VB 7887	2.300
*Y 3328	4.300	+U 3888	12.800	VCV 6600	2.800	VDD 7000	3.300	KEN 7887	3.800
W 3332W	6.800	+FB 3888	5.800	VDD 6600	2.800	VDD 7007	2.800	VBV 7887	1.900
*X 3332	4.800	VCS 3888	3.000	VCV 6611	2.800	VDE 7007	2.800	VCM 7887	2.800
VN 3332	2.300	*G 3898	3.800	VDD 6611	2.800			VDD 7887	2.800
VBV 3332	1.900	G 3918	2.800					*G 7888	7.000
*X 3336	4.800	G 3928	2.800					VCK 7888	2.300
G 3338	9.800	*X 3933	3.800					VDD 7888	2.800
+V 3338	9.800	*Y 3939	9.800					VCK 7997	2.300
+U 3338	9.800	RY 3939	4.300					VCM 7997	2.800
+UJ 3338	5.800	VBV 3939	1.900					VDD 7997	2.800
+VB 3338	3.800	G 3968	2.800						
+VM 3338	2.300	*G 3988	3.800						
+FB 3338	4.800	+U 3993	7.800						
RW 3338	2.800	*Y 3993	9.800						
VCM 3338	2.800	RW 3993	2.800						
VCV 3338	3.000	VCK 3993	2.800						
*KEN 3338	3.800	VDD 3993	3.000						
+U 3366	7.800								
VCL 3366	3.000								
VDD 3366	3.000								

## LATEST NUMBER 4 DIGIT

+U 8000	21,800	R	RY 8338	4,800	+X 8877	6,800	R	G 9138	2,800	+U 9888	12,800		
VDA 8000	4,300		VCP 8338	3,300	VCM 8877	2,800		*G 9163	3,800	+NG 9888	14,800		
VDC 8000	3,800		+Y 8363	2,800	VDD 8877	3,000		*Y 9168	4,300	+GIM 9888	7,800		
+U 8008	9,800		*Y 8383	9,800	KEN 8877	3,800		V 9193	3,300	VCA 9888	2,800		
VDD 8008	3,000		RY 8383	4,300	FB 8880	3,800		+X 9222	4,300	VCL 9888	3,000		
VDE 8008	3,000		VBS 8383	1,900	VBY 8880	1,900		*G 9228	3,800	VCS 9888	3,000		
VFN 8055	5,800		VDE 8383	2,800	VDD 8880	2,800		VBV 9229	1,900	+FB 9889	5,800		
VCP 8055	5,800		+KEN 8383	4,800	+X 8881	5,800		VCK 9229	2,800	+RW 9889	3,800		
VCT 8055	5,800		FB 8388	5,800	FB 8881	3,800		VDD 9229	3,000	SW 9889	4,800		
+DDG 8055	5,800		VCM 8388	2,800	VDD 8881	2,800		KEN 9229	3,800	VCT 9889	2,300		
+DDH 8055	5,800		+V 8636	2,800	KEN 8881	3,800		W 9238W	3,800	VCM 9889	3,000		
*Y 8080	9,800		+V 8663	2,800	+X 8882	5,800		G 9238	2,800	VCN 9889	3,000		
+VBN 8080	1,900		+U 8668	15,800	*SS 8882X	4,800		G 9268	2,800	VCP 9889	3,000		
VCL 8080	2,300		+X 8668	12,800	VCK 8882	2,300		VBW 9292	1,900	VBD 9889	3,300		
VCS 8080	3,000		+JU 8668	7,800	VCM 8882	2,800		VBV 9292	1,900	+U 9898	15,800		
VCM 8088	2,800		VCE 8668	2,800	KEN 8882	3,800		VDD 9292	2,800	+X 9898	12,800		
VCK 8111	2,800		VCL 8668	2,800	+X 8883	6,800		KEN 9292	3,800	VCA 9898	2,800		
VDB 8111	2,800		VCM 8668	3,800	+JU 8883	4,800		*G 9313	3,800	VCC 9898	3,300		
+KEN 8111	4,800		VBN 8668	3,300	VBN 8883	1,900		G 9318	2,800	VCS 9898	3,300		
*G 8113	3,800		VCS 8668	3,300	VDD 8883	2,800		VCK 9333	2,800	R	VCM 9899	2,800	
VCK 8118	3,800		*Y 8686	9,800	VCM 8886	2,800		*G 9338	3,800		VDD 9899	2,800	
VCG 8118	3,300		VCP 8686	3,000	VCK 8887	2,300		VBX 9339	1,900		*G 9900	7,000	
VDC 8118	4,300	R	*Y 8688	7,000	VCM 8887	2,800		VCK 9339	2,800		VCK 9900	2,800	
*Y 8128	4,300		+JU 8688	3,800	R	VDD 8887	2,800	VCM 9339	3,000		VCM 9900	2,800	
*Y 8138	4,300		KEN 8778	3,800		+SY 8899	4,800	G 9368	2,800	R	VCV 9900	3,000	
+U 8181	9,800		+VA 8787	2,300		VCG 8899	3,800	*Y 9393	9,800		VDD 9900	3,000	
VCT 8181	3,000		VBY 8787	1,900		VDA 8899	3,800	RW 9393	2,800		KEN 9900	3,800	
VCU 8181	3,000		VDD 8787	2,800		+KEN 8899	6,800	VCE 9393	1,900		*G 9911	7,000	
+Y 8186	2,800		KEN 8787	3,800	R	*Y 8988	7,000	VCE 9393	2,300		+U 9911	7,800	
FB 8222	3,800		RW 8800	2,300		VCH 8988	2,300	VCL 9393	3,000		VBX 9911	1,900	
+VB 8222	2,800		VBY 8800	1,900	R	VCK 8988	2,800	VCP 9393	3,000		VCV 9911	2,800	
VDD 8222	2,800		VCH 8800	1,900		VCT 8989	2,800	*G 9398	3,800		*G 9922	7,000	
*Y 8228	9,800		VCK 8800	2,800		+KEN 8989	6,800	+V 9633	2,800		VB 9922	2,300	
+VB 8228	5,300		VCM 8800	2,800		*G 8996	3,800	VDD 9666	2,800		VT 9922	2,800	
+FB 8228	7,800		KEN 8800	3,800		*Y 8998	9,800	*G 9668	3,800		VBY 9922	1,900	
+LE 8228	6,800		VCM 8808	2,800		+RW 8998	3,800	*Y 9668	4,300		VCM 9922	2,800	
+RP 8228	2,800		VDD 8808	2,800		VCT 8998	2,800	*Y 9669	9,800		VCV 9922	3,000	
SW 8228	5,800	R	VCE 8811	2,300		+U 8999	7,800	VB 9669	1,900		KEN 9922	3,800	
+KEN 8228	7,800		VCM 8811	3,000				*G 9688	3,800		*G 9928	3,800	
*G 8268	3,800		VDD 8811	3,000		+RP 9000	2,800	*Y 9688	4,300		*Y 9928	4,300	
+JU 8282	4,800		*Y 8818	7,000		**ST 9000W	8,800	R	VCS 9696	3,800	VGN 9933	2,800	
VCL 8282	2,800	R	+KEN 8818	3,800		VCM 9000	3,300		VCT 9696	3,800	*G 9939	6,000	
+U 8288	7,800		RW 8822	2,800		VCP 9000	3,300		*Y 9698	4,300	*G 9977	7,000	
+F 8288	5,800		VCM 8822	2,300		VCS 9000	3,300		*G 9797	7,000	VCS 9988	3,300	
+V 8288	7,800		VCN 8822	2,800		VCS 9009	2,800		*G 9818	3,800	R	+KEN 9988	6,800
+X 8288	6,800		VCP 8822	2,800		VH 9009	2,800		*Y 9818	4,300		VBY 9989	1,900
VCH 8288	1,900		VDD 8822	3,000		VCM 9009	2,800		*G 9828	3,800		VCK 9989	2,300
VCM 8288	2,300		VCS 8833	3,000		VCN 9090	2,300		*G 9838	3,800		VCM 9989	2,800
VCR 8288	2,800		VDB 8833	3,000		VCR 9090	2,800		*G 9868	3,800		VDD 9989	2,800
VCS 8288	2,800		VDD 8833	3,300		VCS 9090	2,800					+X 9991	6,800
+V 8298	2,800		VDE 8833	3,000		*G 9113	3,800					+X 9993	5,800
*Y 8313	4,300		*Y 8838	7,000		*G 9118	3,800					VCK 9993	2,800
*G 8318	3,800		+V 8844	3,800		*Y 9118	4,300					VDD 9996	2,800
+V 8318	2,800		*Y 8866	9,800		+U 9119	11,800					VDD 9998	3,000
W 8333W	8,800		VCK 8866	2,300		+X 9119	9,800						
+U 8333	7,800		VDD 8866	3,000		+U 9119	5,800						
FB 8333	3,800		+U 8868	6,800		VCH 9119	1,900						
RW 8333	2,800		+X 8868	5,800		VCS 9119	2,800						
VBS 8333	1,900	R	*Y 8868	7,000									
VDB 8333	2,800		+VB 8868	3,800									
+KEN 8333	4,800		VCK 8868	2,800									

# OUT STATION NUMBER

PERAK	KELANTAN	KEDAH	P.PINANG	PERLIS
+AKT 15	8,800	R	+PMS 1	148,000
+AKT 32	5,800	R		
+AKT 999	12,800		+PNA 1	158,000
+AKV 333	18,800		+PNA 9	59,800
+AKX 86	8,800		+PNB 999	11,800
AKX 99	24,800	R	+PNH 88	23,800
			+PNJ 86	6,800
ALE 2	69,800	R	+PNK 1	168,000
ALE 3	83,800	R	+PNK 3	56,800
ALE 7	62,800	R	+PNK 33	22,800
ALE 8	89,800	R	+PNK 77	16,800
ALE 9	89,800	R		
			+PNL 1	178,000
ALE 19	19,800		+PNL 33	25,800
ALE 28	23,800			
ALE 33	33,800		+PNN 888	19,800
ALE 38	13,800			
ALE 88	35,800			
ALE 111	17,800	R		
ALE 333	22,800	R		
ALE 777	18,800	R		
ALE 999	22,800	R		
ALE 21	9,800			
ALE 82	8,800			
ALE 86	11,800			
ALE 89	11,800			
ALE 118	9,800			
ALE 168	9,800			
+DCY 63	8,800			
+DDA 15	9,800	R		
+DDC 12	11,800	R		
+DDE 3	65,800			
+DDE 33	24,800			
+DDE 222	10,800			
+DDE 12	13,800			
+DDE 16	11,800	R		
+DDE 28	13,800	R		
+DDE 32	6,800	R		
+DDE 123	5,800			
+DDF 8	69,800			
+DDF 38	7,800			
+DDG 8	89,800	R		
+DDG 63	9,800	R		
+DDG 68	10,800	R		
+DDG 168	5,800	R		
+DDG 777	18,800	R		
+DDG 8055	5,800	R		
+DDH 1	238,800			
+DDH 5	59,800			
+DDH 8	89,800			
+DDH 9	79,800			
+DDH 33	28,800			
+DDH 77	19,800			
+DDH 222	13,800			
+DDH 16	14,800			
+DDH 17	13,800			
+DDH 19	16,800			
+DDH 21	9,800	R		
+DDH 23	9,800	R		
+DDH 27	6,800	R		
+DDH 28	17,800	R		
+DDH 51	5,800			
+DDH 63	9,800			
+DDH 68	12,800			
+DDH 71	6,800			
+DDH 73	6,800			
+DDH 82	9,800			
+DDH 91	7,800			
+DDH 168	7,800	R		
+DDH 8055	5,800	R		
+DDJ 82	7,800			
+DDJ 98	8,800			
+DDJ 333	16,800			
DDK 3	78,800	R		
DDK 9	89,800	R		
DDK 12	13,800	R		
DDK 13	13,800	R		
DDK 87	4,800	R		
DDL 2	69,800			
DDL 5	59,800			
DDL 9	89,800			
DDL 23	12,800			
DDL 66	19,800	R		
DDL 99	29,800			
DDL 333	19,800			
DDL 27	8,800	R		
DDL 36	8,800	R		
DDL 63	12,800	R		
DDL 86	8,800	R		
DDL 118	6,800	R		
DDL 168	7,800	R		
+KEG 8	54,800			
+KEM 3	68,800			
+KEM 96	11,800	R		
+KEM 99	26,800	R		
+KEN 22	42,800			
+KEN 33	68,800			
+KEN 888	48,800			
+KEN 2222	17,800			
+KEN 37	12,800			
+KEN 42	8,800			
+KEN 45	9,800			
+KEN 54	8,800			
+KEN 58	12,800			
+KEN 59	12,800			
+KEN 64	8,800			
+KEN 131	4,800			
KEN 262	3,800			
KEN 292	3,800			
KEN 322	3,800			
KEN 331	3,800			
KEN 332	3,800	R		
KEN 336	3,800			
KEN 339	3,800			
KEN 373	3,800			
KEN 399	3,800			
KEN 626	3,800			
KEN 636	3,800			
KEN 737	3,800	R		
KEN 778	4,800			
KEN 786	3,800			
KEN 787	3,800			
KEN 797	3,800			
KEN 881	3,800			
KEN 979	2,800			
KEN 1113	4,800			
KEN 1155	3,800			
KEN 1199	5,800	R		
KEN 1221	3,800			
KEN 1551	3,800			
KEN 1661	3,800			
KEN 1881	8,800			
KEN 2002	4,800			
KEN 2112	4,300			
KEN 2200	3,800			
KEN 2255	3,800			
KEN 2525	3,800			
KEN 2662	3,800			
KEN 2992	3,800			
KEN 3030	3,800			
+KEN 3223	4,800			
KEN 3288	3,800			
KEN 3300	3,800			
KEN 3322	3,800			
+KEN 3338	3,800			
KEN 3377	3,800			
KEN 3737	3,800			
KEN 5115	3,800			
KEN 6006	3,800			
KEN 6116	3,800			
KEN 6699	4,800			
KEN 6996	3,800	R		
KEN 7070	3,800			
KEN 7337	3,800			
KEN 7722	3,800			
KEN 7799	3,800			
KEN 7887	3,800			
+KEN 8111	4,800			
+KEN 8228	7,800			
+KEN 8333	4,800			
+KEN 8383	4,800			
KEN 8778	3,800			
KEN 8787	3,800	R		
KEN 8800	3,800			
+KEN 8818	3,800			
KEN 8877	3,800			
KEN 8881	3,800			
KEN 8882	3,800			
+KEN 8899	6,800			
+KEN 8989	6,800			
KEN 9229	3,800			
KEN 9292	3,800			
KEN 9900	3,800			
KEN 9922	3,800			
+KEN 9988	6,800			
+MDB 5	49,800			
+MDB 8	63,800			
+MDB 80	4,800	R		
+MDB 83	4,800	R		
MDD 15	15,800			
MDD 52	5,800			
MDD 62	6,300			
MDD 67	5,500			
MDD 70	6,300			
MDD 75	5,500	R		
MDD 80	7,800			
MDD 81	7,800			
MDD 168	7,800			
+CB 27	22,800			
+QR 62	18,800			
+SF 82Q	15,800			
+KN 666	22,800			
+QRL 1	128,000			
+QTP 1	138,000			
+QTR 8	53,800			
+QTR 15	7,800	R		
+QPB 28	8,800			
QTS 17	8,800			
QTS 18	13,800	R		
QTS 28	9,800	R		
+RQ 888	19,800			
+RT 4	59,800			
+RT 6	128,000	R		
+RT 10	33,800	R		
+RT 66	32,800	R		
+RT 555	15,800			
+RT 666	11,800			
+RT 777	18,800	R		
+RT 999	24,800	R		
+RT 39	11,800			
+RW 5	148,000			
+RW 8	198,000			
RW 166	2,300			
RW 1001	3,800			
RW 1177	2,300			
RW 2233	2,800			
RW 2255	2,300	R		
+RW 2288	6,800			
RW 2299	2,300	R		
RW 2332	2,800			
RW 3030	2,300	R		
RW 3288	2,300	R		
RW 3300	2,300			
RW 3322	2,300	R		
RW 3338	2,800			
+RW 3838	3,800			
RW 3993	2,800			
RW 5115	2,300			
RW 6336	2,800			
+RW 6633	3,800			
RW 6668	2,800			
RW 7171	2,300			
RW 7373	2,300			
RW 7887	2,300	R		
RW 8333	2,800			
RW 8800	2,300			
RW 8822	2,800	R		
+RW 8998	3,800			
RW 9393	2,800			
+RW 9889	3,800			
RX 23	23,800			
RX 33	58,800			
RY 999	33,800			
RY 3388	4,800			
RY 3939	4,300			
RY 8338	4,800			
RY 8383	4,300			
+RAA 3	63,800			
+RAA 18	23,800			

# VBA / VBB / VBC / VBD / VBE / VBF / VBG / VBH / VBJ

## VBK / VBL / VBM / VBN / VBP / VBQ / VBR / VBS

### VBT / VBU / VBV / VBW / VBX / VBY SERIES

VBB 444	6,800		VBM 993	1,900	R	VBQ 2	59,800	VBU 19	11,800	R	VBW 9292	1,900	
VBB 888	48,800	R				VBQ 5	49,800	VBU 77	18,800				
			VBM 1155	1,900		VBQ 1111	8,800	VBU 88	28,800		VBX 3333	7,800	
								VBU 333	15,800				
VBB 5115	1,900		VBM 2277	1,900		+VBR 888	15,800	R			VBX 75	4,800	
VBB 9669	2,800	R				VBR 26	11,800		VBV 68	12,800			
			VBM 3311	1,900		VBR 198	1,900		VBV 123	5,800	VBX 1616	1,900	
**VBG 6	59,800		VBM 3322	1,900		VBR 232	1,900		VBV 366	1,900	VBX 2525	1,900	
VBG 73	5,300	R				VBR 1010	3,800		VBV 1166	2,300			
VBG 115	1,900		+VBN 8	69,800		VBS 71	6,300		VBV 1551	2,300	VBX 9339	1,900	
			VBN 18	21,800							VBX 9911	1,900	
			VBN 44	6,800		VBS 171	1,900		VBV 2002	2,300			
**VBH 6	54,800		VBN 77	17,800	R	VBS 339	1,900	R	VBV 2200	1,900	R	VBY 77	18,800
VBH 33	25,800		VBN 3333	7,800					VBV 3332	1,900		VBY 3333	9,300
VBH 77	17,800	R				VBS 669	1,900		VBV 3737	1,900			
VBH 69	7,800	R	VBN 2000	1,900		VBS 797	1,900				VBY 26	11,800	
VBH 74	4,800		VBN 2233	2,300							VBY 43	4,300	
						VBS 822	1,900	R	VBV 5005	3,300	R	VBY 53	4,800
VBH 112	1,900		VBN 3000	1,900	R				VBV 6006	2,300		VBY 58	5,300
VBH 3000	1,900		VBN 6868	3,300		VBS 959	1,900		VBV 6116	2,300		VBY 97	4,800
						VBS 997	1,900				VBY 266	1,900	
			+VBN 8080	1,900		VBS 1155	2,300		VBV 9229	1,900			
			VBN 8883	1,900		VBS 1166	1,900		VBV 9996	2,800	R	VBY 616	1,900
VBK 3333	7,800		VBP 16	11,800	R	VBS 1177	1,900				VBY 2211	1,900	
									VBW 42	4,800			
VBK 73	5,800					VBS 6116	1,900		VBW 119	2,300		VBY 3663	1,900
VBK 84	4,300		VBP 77	17,800		VBS 6333	1,900				VBY 3939	1,900	
VBK 86	7,800								VBW 232	2,300		VBY 6006	1,900
VBK 101	4,300		+VBP 54	3,800		VBS 8333	1,900	R	VBW 266	1,900			
VBK 123	3,800					VBS 8383	1,900		VBW 292	1,900		VBY 7887	1,900
			+VBP 108	1,900		VBT 15	10,800				VBY 8787	1,900	
			VBP 171	1,900		VBT 17	10,800		VBW 822	2,300		VBY 8800	1,900
VBL 77	18,800		VBP 191	1,900	R	VBT 22	16,800		VBW 882	1,900		VBY 8880	1,900
VBL 888	15,800					VBT 55	17,800						
			VBP 788	1,900		VBT 88	28,800		VBW 1166	1,900		VBY 9292	1,900
VBL 2000	1,900					VBT 1111	9,800		VBW 1333	2,300	R	VBY 9922	1,900
VBL 2112	1,900		VBP 1155	1,900		VBT 3333	9,300					VBY 9989	1,900
VBL 2882	1,900					VBT 9999	11,800	R					
VBM 86	8,800		VBP 3939	3,500		VBT 32	8,800						
						VBT 61	4,300						
VBM 115	2,300		VBP 6116	1,900		VBT 123	3,800						
						VBT 9669	1,900						

## VCA/VCB /VCC/VCD/VCE/ VCF/VCG/VCH/VCI/VCK/VCL/VCM/VCN SERIES

VCA 75	4,800	R	VCG 788	2,800	VCI 8989	2,800	VCL 18	18,800	VCM 232	2,800	VCM 9000	3,300		
VCA 97	4,300	R			VCI 8998	2,800	VCL 222	9,800			VCM 9009	2,800		
VCA 3333	8,800		VCG 881	2,300			VCL 9999	11,800	VCM 318	2,300	VCM 9339	3,000		
VCA 9999	10,800		VCG 887	1,900	VCI 9889	2,300			VCM 393	2,800	VCM 9889	3,000		
VCA 988	2,800		VCG 1119	1,900	VCK 16	10,800	VCL 24	4,800	VCM 505	2,800	VCM 9899	2,800		
			VCG 1168	1,900	R	VCK 5555	6,800	VCL 47	3,300	VCM 525	2,800	R	VCM 9900	2,800
VCA 1515	1,900		VCG 1177	2,300	VCK 9999	11,800	VCL 49	4,800			VCM 9922	2,800		
			VCG 1288	1,900			VCL 50	6,300	VCM 626	2,300	VCM 9989	2,800		
VCA 9888	2,800		VCG 1777	1,900	VCK 34	4,800	VCL 53	4,800	VCM 636	2,300	VCM 2	61,800		
VCA 9898	2,800				VCK 47	3,300	VCL 57	5,300	VCM 636	2,300	VCM 15	10,800		
			VCG 2299	2,300	VCK 59	5,800	VCL 59	5,800	VCM 638	2,800	VCM 18	19,800		
VCB 18	20,800				VCK 61	4,300	R	VCL 67	3,800	VCM 663	2,800	VCM 77	17,800	
VCB 65	3,800		VCG 3311	2,300	VCK 68	9,800	VCL 68	9,800	VCM 669	2,800	VCM 7777	9,800		
			VCG 3663	2,300	VCK 89	6,800	VCL 70	6,300	VCM 778	2,800	VCM 47	3,300		
VCC 11	35,800				VCK 97	4,800	VCL 117	1,900			VCM 65	4,300		
VCC 12	15,800		VCG 5115	2,800			VCL 118	6,800	R	VCM 838	3,300	VCM 89	6,800	
VCC 18	24,800				VCK 122	2,300	VCL 126	3,800		VCM 880	2,800			
VCC 38	9,800		VCG 6969	2,300	VCK 123	4,300	VCL 223	2,800		VCM 887	2,800	VCM 117	2,800	
VCC 111	16,800				VCK 126	2,800	VCL 282	2,800				VCM 118	6,800	
VCC 8888	17,800	R	VCG 7070	2,800	VCK 166	2,300	VCL 505	2,300	VCM 918	2,800	VCM 126	3,800		
			VCG 7117	2,800	R				VCM 979	2,300	VCM 133	2,800		
VCC 86	9,800	R	VCG 7733	2,300	VCK 223	2,800	VCL 700	3,500	VCM 993	2,800	VCM 163	2,300		
VCC 96	14,800		VCG 7788	2,300	VCK 238	2,800	VCL 778	2,300	R	VCM 998	2,300	VCM 199	2,800	
VCC 97	5,800				VCK 268	2,800	VCL 786	3,000						
VCC 9898	3,300		VCG 9393	2,300	VCK 288	4,800	VCL 838	3,000	VCM 1000	3,800	VCM 212	3,000		
			VCH 2222	6,800	VCK 298	2,300	VCL 868	3,300	VCM 1010	4,800	VCM 318	2,800		
VCD 888	14,800				VCK 322	2,300	VCL 878	2,300	VCM 1100	2,800	VCM 328	2,800		
			VCH 68	8,800	VCK 328	2,300	VCL 883	2,800	VCM 1112	2,800	VCM 336	2,800		
VCD 97	3,800	R			VCK 638	2,300	VCL 900	3,800	R	VCM 1122	3,000	VCM 383	2,800	
			VCH 126	2,800	VCK 699	2,300	VCL 911	3,800		VCM 1128	2,800			
VCE 67	3,800	R	VCH 163	3,300	R	VCK 700	2,800	VCL 969	2,800	VCM 1188	3,800	VCM 505	2,800	
VCE 92	6,800		VCH 166	1,900				VCL 996	2,300	VCM 1199	2,800	VCM 626	2,800	
			VCH 262	2,300	VCK 966	2,300	VCL 1000	3,300	VCM 1313	3,800	VCM 778	2,800		
VCE 126	2,800				VCK 969	2,300	VCL 1001	2,800	VCM 1515	2,800	VCM 838	3,300		
VCE 288	4,300		VCH 331	2,800	VCK 990	2,800	VCL 1100	2,300	VCM 1698	2,300	VCM 878	2,800		
VCE 332	1,900		VCH 332	2,300			VCL 1133	2,300			VCM 889	3,000		
VCE 363	1,900		VCH 339	2,300	VCK 1000	3,300	VCL 1188	3,800	VCM 2000	3,000	VCM 899	3,000		
VCE 788	2,300		VCH 363	2,800	VCK 1122	2,800	VCL 1818	5,800	VCM 2020	3,000	VCM 838	3,300		
VCE 848	1,900		VCH 393	2,300	VCK 1698	1,900	VCL 1881	3,300	VCM 2233	3,000	VCM 878	2,800		
VCE 858	1,900		VCH 399	2,300			VCL 2233	2,800	VCM 2266	2,800	VCM 889	3,000		
VCE 1199	2,300				VCK 2233	2,800	VCL 2288	3,800	VCM 2288	4,300	VCM 911	4,300		
VCE 1288	1,900		VCH 778	1,900	VCK 2266	2,300	VCL 2727	2,300	VCM 2299	2,800	VCM 969	3,000		
VCE 1515	2,300				VCK 3377	2,800	VCL 2828	4,800	VCM 2727	3,000	VCM 996	2,800		
			VCH 887	2,300	VCK 3838	2,300	VCL 3000	2,300	VCM 3030	2,300	VCM 998	2,300		
VCE 2000	2,300				VCK 3993	2,800	VCL 3366	3,000	VCM 3113	3,000	VCM 1010	4,800		
VCE 2299	1,900		VCH 929	2,300	VCK 6336	2,300	VCL 3838	2,800	VCM 3223	3,000	VCM 1113	2,300		
VCE 2333	1,900		VCH 1000	2,800	VCK 6669	2,300	VCL 5000	2,800	R	VCM 3338	2,800	VCM 2112	2,800	
			VCH 1001	2,800	VCK 6996	2,800	VCL 6633	3,300		VCM 3773	2,800	VCM 2233	3,000	
VCE 5005	1,900		VCH 2266	1,900	VCK 6999	2,300				VCM 3838	2,800	VCM 2882	3,000	
VCE 6633	2,800				VCK 7171	2,300	VCL 8080	2,300	VCM 5000	3,000	VCM 3883	2,300		
VCE 8668	2,800		+VCH 3113	1,900	VCK 7337	2,800	VCL 8282	2,800	R	VCM 6000	2,800	VCM 3000	3,000	
VCE 8811	2,300		VCH 3838	2,300	VCK 7888	2,300	VCL 8668	2,800		VCM 6669	2,800	VCM 3838	3,000	
					VCK 7997	2,300				VCM 6688	4,300	VCM 6699	2,800	
VCE 9393	1,900		VCH 5005	1,900	VCK 8111	2,800	VCL 9393	3,000	VCM 6888	2,800	VCM 6888	2,800		
VCF 18	18,800		VCH 8288	1,900	VCK 8118	3,800	VCL 9888	3,000	VCM 7171	2,800	VCM 7117	2,800		
VCF 777	10,800	R	VCH 8800	1,900	VCK 8800	2,800			VCM 7227	2,800				
			VCH 8988	2,300	VCK 8866	2,300	VCM 2	62,800	VCM 7337	2,800	VCM 8055	5,800		
VCF 67	3,800	R			VCK 8868	2,800			VCM 7887	2,800	VCM 8668	3,300		
VCF 84	4,300	R	VCH 9119	1,900	VCK 8882	2,300	VCM 65	4,800	VCM 7997	2,800	VCM 8822	2,800		
VCF 85	5,800	R			VCK 8887	2,300	VCM 67	4,800			VCM 8088	2,800		
			VCI 10	20,800	R	VCK 8988	2,800	VCM 70	6,300	VCM 8088	2,300	VCM 8288	2,300	
VCF 163	1,900				VCK 9229	2,800	VCM 89	8,800	R	VCM 8388	2,800	VCM 8668	3,800	
VCF 177	1,900		VCI 59	5,300	VCK 9333	2,800	VCM 97	5,800		VCM 8668	3,800	VCM 8800	2,800	
			VCI 68	8,800	R	VCK 9339	2,800	VCM 117	2,300	VCM 8808	2,800	VCM 8808	2,800	
VCG 67	3,800				VCK 9900	2,800	VCM 122	2,800	VCM 8811	3,000	VCM 8811	3,000		
VCG 86	7,800		VCI 89	6,300	R	VCK 9989	2,300	VCM 126	3,800	VCM 8822	2,300	VCM 8822	2,300	
VCG 90	7,800	R	VCI 94	4,300		VCK 9993	2,800	VCM 163	2,800	VCM 8877	2,800	VCM 8877	2,800	
								VCM 198	2,800	VCM 8882	2,800	VCM 8882	2,800	
VCG 112	2,300		VCI 123	3,800						VCM 8886	2,800	VCM 8886	2,800	
VCG 198	2,300		VCI 126	2,800						VCM 8887	2,800	VCM 8887	2,800	
VCG 318	1,900													
VCG 331	2,800													
VCG 332	1,900													

# VCP/VCQ/VCR/VCS/VCT/VCU/VCV/VCW/VCX/VCY SERIES

VCP 2	61,800		VCQ 99	27,800	VCS 1113	2,800	VCU 11	27,800	VCV 6006	2,800
VCP 14	7,000		VCQ 8888	11,800	VCS 1188	3,800	VCU 15	10,800	VCV 6116	2,800
VCP 16	10,800	R			VCS 1199	3,000	VCU 17	11,800	VCV 6600	2,800
VCP 28	13,800		VCQ 45	4,800			VCU 18	19,800	VCV 6611	2,800
VCP 99	28,800		VCQ 59	5,300	VCS 2020	2,800	VCU 28	13,800	VCV 6996	3,000
VCP 555	9,800	R	VCQ 65	4,300	VCS 2288	4,300	VCU 66	18,800		
VCP 666	9,800		VCQ 69	6,300	VCS 2628	3,300	VCU 77	17,800	VCV 7171	3,000
VCP 888	15,800		VCQ 93	6,300	VCS 2772	2,800	VCU 88	27,800	VCV 7337	3,000
							VCU 111	12,800	VCV 7373	2,800
VCP 24	5,800		VCQ 126	3,800	VCS 3030	2,800	VCU 333	15,800	VCV 7722	2,800
VCP 34	4,800		VCQ 163	2,300	VCS 3322	2,800	VCU 555	9,800	VCV 7733	2,800
VCP 43	4,800				VCS 3399	3,000	VCU 2222	8,300	VCV 7788	2,800
VCP 45	4,800	R	VCQ 828	5,300	VCS 3838	3,000	VCU 8888	12,800		
VCP 64	4,800				VCS 3883	3,000			VCV 9900	3,000
VCP 65	4,300	R	VCQ 2020	2,800	VCS 3888	3,000	VCU 67	4,800	VCV 9911	2,800
VCP 67	4,800		VCQ 2628	2,800			VCU 79	6,300	VCV 9922	3,000
VCP 68	9,800		VCQ 2888	2,800	VCS 6688	3,800	VCU 89	8,800		
VCP 76	5,800	R			VCS 7000	3,000			VCW 1	228,000
VCP 89	6,800		VCQ 7000	2,300			VCU 188	4,300	VCW 2	64,800
VCP 93	6,300				VCS 8080	3,000			VCW 10	23,800
VCP 98	10,800		VCQ 8118	3,300	VCS 8288	2,800	VCU 300	3,300	VCW 14	7,800
			VCQ 8899	3,800	VCS 8668	3,300	VCU 388	4,300	VCW 44	7,800
VCP 117	2,800				VCS 8833	3,000			VCW 55	19,800
VCP 123	4,300		VCR 2222	7,800			VCU 700	3,800	VCW 99	32,800
VCP 126	3,800		VCR 5555	7,800	VCS 9000	3,300			VCW 666	12,800
VCP 163	2,800				VCS 9090	2,800	VCU 818	4,800	VCW 5555	9,800
VCP 181	3,800		VCR 113	4,800	VCS 9119	2,800	VCU 868	3,300	VCW 9999	15,800
VCP 199	2,800		VCR 163	3,300	VCS 9696	3,800				
					VCS 9888	3,000	VCU 911	4,300	VCW 58	5,800
VCP 383	3,300		VCR 928	2,800	VCS 9898	3,300			VCW 79	6,800
			VCR 998	2,800	VCS 9988	3,300	VCU 1118	3,300		
VCP 505	2,800						VCU 1133	3,300	VCW 115	2,300
			VCR 1113	2,800	VCT 7	55,800	VCU 1199	3,000	VCW 131	3,000
VCP 600	3,300		VCR 1688	2,800	VCT 11	27,800	VCU 1313	3,300	VCW 191	3,000
					VCT 13	13,800			VCW 618	2,800
VCP 700	2,800	R	VCR 2628	2,800	VCT 16	11,800	VCU 2628	3,300	VCW 696	3,000
VCP 717	3,300				VCT 18	19,800	VCU 2888	3,300		
VCP 786	3,000		VCR 7000	2,800	VCT 28	13,800	VCU 2929	3,300		
					VCT 66	18,800			VCW 866	2,800
VCP 800	3,300		VCR 8288	2,800	VCT 88	27,800	VCU 6888	3,300		
VCP 818	4,300				VCT 99	28,800			VCW 939	3,000
VCP 828	5,300		VCR 9090	2,800	VCT 333	15,800	VCU 7000	3,000	VCW 2255	2,800
VCP 838	3,300				VCT 8888	11,800				
VCP 899	3,000	R	VCS 16	11,800	VCT 9999	12,800	VCU 8181	3,000		
			VCS 44	7,000					VCX 5	48,800
VCP 911	4,300				VCT 20	7,800	VCV 10	25,800	VCX 7	49,800
			VCS 47	3,800	VCT 40	4,800	VCV 2222	10,800	VCX 10	20,800
VCP 1113	2,800		VCS 56	5,300	VCT 59	5,800	VCV 6666	10,800		
VCP 1188	3,800		VCS 69	6,800	VCT 67	4,800	VCV 7777	11,800	VCX 18	16,800
VCP 1717	2,300				VCT 79	6,300	VCV 9999	16,800	VCX 88	26,800
			VCS 121	2,800	VCT 89	8,800			VCX 99	27,800
VCP 2882	3,000		VCS 126	4,800	VCT 100	6,300	VCV 848	2,800	VCX 333	14,800
VCP 2888	2,800		VCS 138	3,300	VCT 113	4,800	VCV 886	3,000	VCX 2222	7,800
			VCS 161	2,800	VCT 126	4,800			VCX 8888	11,800
VCP 3113	3,000		VCS 168	7,800	VCT 163	3,300	VCV 979	2,800		
VCP 3388	3,500		VCS 171	2,800	VCT 600	3,300			VCX 29	8,800
VCP 3838	3,000		VCS 177	2,800	VCT 911	4,300	VCV 1166	2,800	VCX 89	6,300
VCP 3883	3,000		VCS 188	4,800	VCT 1010	4,800	VCV 1331	3,000	VCX 93	6,300
			VCS 198	2,800	VCT 1118	3,300	VCV 1698	2,800		
VCP 5000	3,000				VCT 1133	3,300			VCX 100	5,800
			VCS 202	2,800	VCT 1881	3,800	VCV 2000	3,300	VCX 126	3,800
VCP 6868	3,800				VCT 2628	3,300	VCV 2002	2,800	VCX 168	6,800
VCP 6888	2,800	R	VCS 300	3,300	VCT 2888	3,300	VCV 2200	2,800		
			VCS 303	3,000	VCT 8055	5,800	VCV 2228	3,300	VCX 288	4,300
VCP 8055	5,800		VCS 311	2,800	VCT 8181	3,000	VCV 2266	3,000		
VCP 8338	3,300		VCS 328	2,800	VCT 9696	3,800	VCV 2277	3,000	VCX 2288	3,300
VCP 8686	3,000		VCS 336	2,800			VCV 2299	3,000	VCX 2628	2,800
VCP 8822	2,800		VCS 339	2,800	VCT 1010	4,800	VCV 2628	3,800	VCX 2929	3,000
			VCS 366	2,800	VCT 1118	3,300	VCV 2772	3,000		
VCP 9000	3,300		VCS 388	4,300	VCT 1881	3,000	VCV 2992	2,800	VCY 3	61,800
VCP 9393	3,000				VCT 6688	3,800			VCY 9	72,800
VCP 9889	3,000		VCS 636	2,800	VCT 7000	3,000	VCV 3003	2,800	VCY 10	21,800
							VCV 3030	3,000		
			VCS 700	3,800			VCV 3300	2,800	VCY 126	4,300
					VCT 8055	5,800	VCV 3338	3,000		
			VCS 882	2,800	VCT 8181	3,000	VCV 3773	3,000	VCY 1212	3,800
									VCY 2929	3,300
			VCS 939	2,800	VCT 9696	3,800	VCV 5005	2,800		

# VDA / VDB / VDC / VDD / VDE SERIES

VDA 35	7,300	VDC 21	7,800	VDD 117	3,000	VDD 2002	2,800	VDD 9229	3,000
VDA 133	2,800	VDC 29	9,800	VDB 121	3,000	VDB 2200	2,800	VDB 9292	2,800
VDA 155	2,800	VDC 35	6,800	VDD 123	4,800	VDD 2277	2,800	VDD 9666	2,800
VDA 500	3,800	VDC 39	7,300	VDD 131	3,300	VDD 2282	2,300	VDD 9889	3,300
VDA 515	3,300	VDC 50	6,300	VDB 133	3,000	VDB 2323	4,300	VDB 9899	2,800
VDA 8000	4,300	VDC 68	9,800	VDD 161	3,000	VDD 2332	2,800	VDD 9900	3,000
VDA 8899	3,800	VDC 69	7,300	VDB 163	3,800	VDB 2662	2,800	VDB 9989	2,800
VDB 4	22,800	VDC 80	7,800	VDD 166	2,800			VDB 9996	2,800
VDB 1111	10,800	VDC 82	7,800	VDD 191	3,000	VDD 3000	3,300	VDD 9998	3,000
VDB 24	5,800	VDC 89	7,800			VDB 3288	2,800		
VDB 47	4,300	VDC 93	6,300	VDD 202	3,000	VDD 3300	2,800	VDE 2	62,800
VDB 49	4,800	VDC 95	5,800	VDD 212	3,300	VDD 3322	3,000	VDE 55	17,800
VDB 52	5,300	VDC 97	4,800	VDB 262	2,800	VDB 3366	3,000	VDE 13	12,800
VDB 53	4,800	VDC 98	9,800	VDD 268	2,800	VDD 3377	2,800	VDE 37	5,500
VDB 54	4,800	VDC 101	4,300	VDB 292	2,500	VDB 3383	2,500	VDE 54	5,300
VDB 56	5,300	VDC 118	6,800	VDD 298	2,800	VDD 3399	3,000	VDE 56	5,300
VDB 57	5,800	VDC 123	4,300	VDB 311	3,000	VDD 3636	3,000	VDE 60	6,800
VDB 61	5,300	VDC 128	5,800	VDD 323	3,500	VDB 3663	3,000	VDE 69	7,300
VDB 62	5,800	VDC 168	6,800	VDB 339	3,000	VDD 3737	2,500	VDE 71	5,800
VDB 67	5,300	VDC 181	3,300	VDB 366	2,800	VDB 3773	2,800		
VDB 69	7,300	VDC 188	4,800	VDD 368	2,800	VDB 3833	2,500		
VDB 84	5,300	VDC 200	2,800	VDB 383	3,500	VDD 3883	3,000	VDE 373	2,300
VDB 87	6,300	VDC 228	4,300	VDD 388	4,800	VDB 3993	3,000	VDE 388	4,300
VDB 126	4,300	VDC 288	4,300	VDD 399	2,500			VDE 525	2,800
VDB 155	2,800	VDC 300	3,300	VDD 616	3,000	VDD 6060	2,800	VDE 686	2,800
VDB 282	2,800	VDC 818	5,300	VDB 636	3,000	VDD 6333	2,500	VDE 787	2,800
VDB 338	2,800	VDC 828	5,300	VDD 638	2,800	VDB 6336	3,000		
VDB 881	2,800	VDC 838	3,500	VDD 669	2,800	VDD 6600	2,800		
VDB 882	2,800	VDC 919	3,800	VDB 686	3,300	VDD 6611	2,800	VDE 811	2,800
VDB 886	2,800	VDC 988	2,800	VDD 696	3,000	VDB 6996	2,800	VDE 822	2,800
VDB 887	2,800	VDC 1000	3,800	VDD 699	3,000	VDD 7000	3,300	VDE 833	2,800
VDB 889	3,000	VDC 1010	4,800	VDD 733	3,000	VDB 7007	2,800	VDE 866	2,800
VDB 899	3,000	VDC 1010	4,800	VDB 771	2,800	VDD 7007	2,800	VDE 868	3,300
VDB 8833	3,000	VDC 1188	3,800	VDD 797	2,800	VDD 7117	3,000		
VDC 1	188,000	VDC 1212	3,800	VDB 822	2,800	VDB 7171	2,800	VDE 928	2,800
VDC 4	22,800	VDC 1313	3,800	VDD 866	3,000	VDD 7227	3,000	VDE 989	3,300
VDC 12	12,800	VDC 1818	5,300	VDB 877	2,800	VDD 7272	2,800	VDE 2888	3,300
VDC 15	10,800	VDC 1881	4,300	VDD 878	2,800	VDB 7337	2,800		
VDC 17	11,800	VDC 1888	3,300	VDB 880	2,800	VDD 7700	2,800	VDE 3131	2,800
VDC 19	11,800	VDC 1888	3,300	VDD 883	3,000	VDB 7722	2,800	VDE 7007	2,800
VDC 23	13,800	VDC 2323	3,800	VDB 886	3,000	VDD 7722	2,800	VDE 7272	2,800
VDC 28	13,800	VDC 2828	5,300	VDD 886	3,000	VDB 7799	2,800	VDE 8008	3,000
VDC 111	13,800	VDC 8000	3,800	VDD 887	2,800	VDD 7878	3,000	VDE 8383	2,800
VDC 222	10,800	VDC 8118	4,300	VDD 928	3,000	VDB 7887	2,800	VDE 8833	3,000
VDC 333	15,800	VDC 9696	3,800	VDB 966	2,800	VDD 7997	2,800		
VDC 555	9,800	VDB 13	18,800	VDD 969	3,000	VDD 8008	3,000		
VDC 888	16,800	VDB 23	15,800	VDB 979	2,800	VDD 8111	2,800		
VDC 999	15,800	VDD 33	29,800	VDB 990	2,800	VDD 8222	2,800		
VDC 1111	10,800	VDB 111	13,800	VDD 991	2,800	VDB 8333	2,800		
VDC 2222	8,300	VDD 3333	13,800	VDB 993	2,800	VDD 8787	2,800		
VDC 3333	8,800	VDB 73	6,800	VDD 996	2,800	VDB 8808	2,800		
VDC 8888	13,800	VDD 82	9,800	VDD 997	2,800	VDD 8811	3,000		
VDC 9999	12,800	VDB 87	7,800	VDD 1100	2,800	VDD 8822	3,000		
		VDD 94	5,300	VDB 1112	2,800	VDB 8833	3,300		
				VDD 1119	2,800	VDD 8866	3,000		
				VDD 1122	3,300	VDB 8877	3,000		
				VDB 1155	2,800	VDD 8880	2,800		
				VDD 1166	2,800	VDD 8881	2,800		
				VDD 1168	2,800	VDB 8883	2,800		
				VDB 1288	2,800	VDD 8887	2,800		
				VDD 1331	3,000	VDD 8887	3,000		
				VDD 1333	2,500	VDB 8888	2,800		
				VDD 1515	3,000	VDD 8888	2,800		
				VDD 1551	2,500	VDD 8888	2,800		
				VDB 1616	2,500	VDD 8887	3,000		
				VDD 1661	2,500	VDB 8888	2,800		
				VDD 1668	2,800	VDD 8887	2,800		
				VDD 1777	2,800				