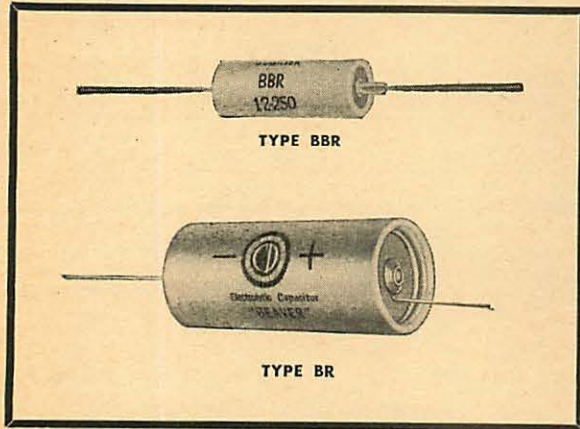


CORNELL



DUBILIER

**"BLUE BEAVER"
ELECTROLYTIC
TUBULARS**



BBR

Type BBR "BLUE BEAVERS," miniature versions of the BR, are especially popular for cramped space installations in television receivers, hearing aids, miniature radios and other small assemblies. They are hermetically sealed in tubular aluminum containers with cardboard sleeve and ideally suited to meet requirements in low voltage circuits. **NEGATIVE TERMINAL IS GROUNDED TO CAN.**

TEMPERATURE RANGE: to +85°C.

BBR Cat. No.	Cap. Mfd.	*Can Size—Inches Diam. x Length	List Price	Net Price
BBR 25-3	25	3 Volts 3/8 x 1 1/16	.85	.51
BBR 50-3	50	3/8 x 1 1/16	.95	.57
BBR 5-6	5	6 Volts 3/8 x 1 1/16	.80	.48
BBR 25-6	25	3/8 x 1 1/16	.85	.51
BBR 50-6	50	3/8 x 1 1/16	.95	.57
BBR 100-6	100	1/2 x 1 1/16	1.20	.72
BBR 250-6	250	1/2 x 1 1/16	1.35	.81
BBR 100-15	100	15 Volts 1/2 x 1 1/16	1.25	.75
BBR 10-25	10	25 Volts 3/8 x 1 1/16	1.00	.60
BBR 20-25	20	3/8 x 1 1/16	1.00	.60
BBR 25-25	25	3/8 x 1 1/16	1.00	.60
BBR 50-25	50	1/2 x 1 1/16	1.10	.66
BBR 100-25	100	1/2 x 1 1/16	1.35	.81
BBR 1-50	1	50 Volts 3/8 x 1 1/16	.90	.54
BBR 2-50	2	3/8 x 1 1/16	.90	.54
BBR 4-50	4	3/8 x 1 1/16	1.00	.60
BBR 5-50	5	3/8 x 1 1/16	1.00	.60
BBR 10-50	10	3/8 x 1 1/16	1.00	.60
BBR 25-50	25	1/2 x 1 1/16	1.05	.63
BBR 10-90	10	90 Volts 1/2 x 1 1/16	1.10	.66
BBR 16-90	16	1/2 x 1 1/16	1.10	.66
BBR 4-150	4	150 Volts 3/8 x 1 1/16	1.00	.60
BBR 8-150	8	1/2 x 1 1/16	1.05	.63
BBR 10-150	10	1/2 x 1 1/16	1.05	.63
BBR 12-150	12	1/2 x 1 1/16	1.10	.66
BBR 16-150	16	1/2 x 1 1/16	1.15	.69
BBR 20-150	20	1/2 x 1 1/16	1.20	.72
BBR 4-250	4	250 Volts 1/2 x 1 1/16	1.00	.60
BBR 8-250	8	1/2 x 1 1/16	1.15	.69
BBR 12-250	12	1/2 x 1 1/16	1.25	.75

*For Overall Size add 1/16" to Diam. and 5/32" to Length.

BR

Type BR is the compact unit in aluminum can with cardboard outer sleeve. Fits neatly into the cramped quarters, self-supported by rigid tinned copper leads. Larger sizes may be further supported by a metal strap. **NEGATIVE TERMINAL IS GROUNDED TO CAN.**

TEMPERATURE RANGE—to +85°C except 500 V. D.C., to +65°C.

BR Cat. No.	Cap. Mfd.	*Can Size—Inches Diam. x Length	List Price	Net Price
BR 500-6	500	6 D.C. W. Volts 3/4 x 1 1/16	\$1.55	\$.93
BR 1000-6	1000	3/8 x 2	1.90	1.14
BR 2000-6	2000	1 x 2 1/2	2.30	1.38
BR 2501	250	15 D.C. W. Volts 3/4 x 1 1/16	1.55	.93
BR 3001	500	3/8 x 2	1.75	1.05
BR 10001	1000	1 x 2	2.30	1.38
BR 20001	2000	1 x 3	3.20	1.92
BR 2502	250	25 D.C. W. Volts 3/8 x 1 1/16	1.70	1.02
BR 3002	500	1 x 2	2.30	1.38
BR 505	50	50 D.C. W. Volts 5/8 x 1 1/16	1.20	.72
BR 1005	100	3/4 x 2	1.40	.84
BR 1505	150	3/8 x 2	1.55	.93
BR 2505	250	1 x 2	1.75	1.05
BR 3005	500	1 x 3	2.40	1.44
BR 2515	25	150 V. D.C. 3/4 x 1 1/16	1.25	.75
BR 3015	30	3/4 x 1 1/16	1.30	.78
BR 4015	40	3/4 x 1 1/16	1.35	.81
BR 5015	50	3/8 x 1 1/16	1.40	.84
BR 6015	60	3/8 x 2	1.50	.90
BR 8015	80	3/8 x 2	1.60	.96
BR 10015	100	1 x 2 1/2	1.75	1.05
BR 15015	150	1 x 3	1.90	1.14
BR 20015	200	1 x 3	2.20	1.32
BR 30015	300	1 x 4 1/16	2.55	1.53
BR 1625	16	250 V. D.C. 3/4 x 1 1/16	1.30	.78
BR 2025	20	3/4 x 1 1/16	1.35	.81
BR 3025	30	3/8 x 1 1/16	1.45	.87
BR 4025	40	3/8 x 2	1.55	.93
BR 5025	50	1 x 2	1.70	1.02
BR 6025	60	1 x 2 1/2	1.80	1.08
BR 20025	200	1 3/8 x 3 3/8	3.50	2.10
BR 435	4	350 V. D.C. 5/8 x 1 1/16	1.05	.63
BR 835	8	3/8 x 1 1/16	1.20	.72
BR 1235	12	3/4 x 1 1/16	1.30	.78
BR 1635	16	3/8 x 1 1/16	1.40	.84
BR 2035	20	3/8 x 1 1/16	1.45	.87
BR 3035	30	1 x 2	1.65	.99
BR 4035	40	1 x 2 1/2	1.75	1.05
BR 5035	50	1 x 2 1/2	1.85	1.11
BR 6035	60	1 x 2 1/2	1.95	1.17
BR 8035	80	1 x 3 3/16	2.10	1.26
BR 10035	100	1 x 4 1/16	2.30	1.38
BR 145	1	450 V. D.C. 5/8 x 1 1/16	1.10	.66
BR 245	2	5/8 x 1 1/16	1.10	.66
BR 445	4	5/8 x 1 1/16	1.15	.69
BR 845	8	3/4 x 1 1/16	1.25	.75
BR 1045	10	3/4 x 1 1/16	1.30	.78
BR 1245	12	3/4 x 1 1/16	1.35	.81
BR 1645	16	3/8 x 2	1.40	.84
BR 2045	20	3/8 x 2	1.55	.93
BR 3045	30	1 x 2 1/2	1.70	1.02
BR 4045	40	1 x 2 1/2	1.80	1.08
BR 5045	50	1 x 3	2.10	1.26
BR 6045	60	1 x 3 3/16	2.35	1.41
BR 8045	80	1 x 4 1/16	2.80	1.68
BR 10045	100	1 x 4 1/16	3.20	1.92
BR 450	4	500 V. D.C. 5/8 x 1 1/16	1.20	.72
BR 850	8	3/4 x 1 1/16	1.30	.78
BR 1250	12	3/8 x 2	1.40	.84
BR 1650	16	1 x 2	1.50	.90
BR 2050	20	1 x 2	1.60	.96
BR 3050	30	1 x 2 1/2	1.75	1.05

*For Overall Size add 1/16" to Diam. and 3/16" to Length.

LOW CAPACITY BRHV HIGH VOLTAGE

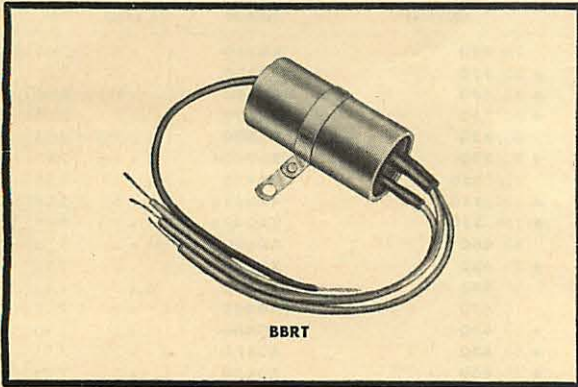
BRHV Cat. No.	Cap. Mfd.	OVERALL Size—Inches Diam. x Length	List Price	Net Price
BRHV 604	4	600 D.C. W. Volts 1 1/16 x 2 1/16	\$1.95	\$1.17
BRHV 608	8	1 1/16 x 3 3/16	2.10	1.26
BRHV 610	10	1 1/16 x 3 3/16	2.20	1.32
BRHV 612	12	1 1/16 x 3 3/16	2.40	1.44
BRHV 616	16	1 1/16 x 3 3/16	2.55	1.53
BRHV 620	20	1 1/16 x 3 3/16	2.70	1.62
BRHV 708	8	700 D.C. W. Volts 1 1/16 x 3 3/16	2.20	1.32
BRHV 710	10	1 1/16 x 3 3/16	2.35	1.41
BRHV 712	12	1 1/16 x 3 3/16	2.45	1.47
BRHV 716	16	1 1/16 x 4 3/16	2.65	1.59

CORNELL



DUBILIER

MULTI-SECTION TUBULAR ELECTROLYTICS



BBRT

A series of compact, tubular METAL-CASED, CARDBOARD SLEEVED electrolytics—specially sealed against heat and humidity.

Featuring—

- ◆ Direct-to-terminal internal lead construction reduces possibility of shorts. (Pure aluminum wires crimped securely together with outer leads within aluminum stud terminals.)
- ◆ New high-insulation vinylite covered leads—generous 7 inches long.
- ◆ Sections sealed in aluminum tube for protection against moisture getting in, or electrolyte drying out.
- ◆ Wax impregnated cardboard outer insulation sleeve.
- ◆ Rubber diaphragm-type vent insures ideal vent action under all conditions.
- ◆ **IDEAL FOR OPERATION AT TEMPERATURES UP TO 85° C.**

BBRD — Dual Common Negative

BBRD Cat. No.	Cap. Mfd.	D.C. W. Volts	Can't Size—Inches Dia. x Lgth.	List Price	Net Price
BBRD 2202	20-20	25	3/4 x 1 1/16	\$1.40	.84
BBRD 115	10-10	50	3/4 x 1 1/16	1.40	.84
BBRD 2115	20-10	150	3/4 x 1 1/16	1.55	.93
BBRD 2215	20-20	150	3/4 x 1 1/16	1.65	.99
BBRD 3215	30-20	150	3/4 x 1 1/16	1.70	1.02
BBRD 3315	30-30	150	3/4 x 1 1/16	1.80	1.08
BBRD 4215	40-20	150	3/4 x 1 1/16	1.75	1.05
BBRD 4315	40-30	150	3/4 x 2	1.80	1.08
BBRD 4415	40-40	150	3/4 x 2	1.85	1.11
BBRD 5315	50-30	150	3/4 x 2	1.95	1.17
BBRD 5515	50-50	150	1 x 2	2.10	1.26
BBRD 8415	80-40	150	1 x 2 1/2	2.25	1.35
BBRD 8515	80-50	150	1 x 2 1/2	2.30	1.38
*BBRD 0183.7	100-50	150	1 x 3	3.00	1.80
*BBRD 10101.5	100-100	150	1 x 3	3.20	1.92
*BBRD 0196	200-5	200	1 x 4 1/16	3.50	2.10
BBRD 8025	8-8	250	3/4 x 1 1/16	1.60	.96
BBRD 16825	16-8	250	3/4 x 2	1.70	1.02
BBRD 16025	16-16	250	3/4 x 2	1.80	1.08
BBRD 2225	20-20	250	1 x 1 1/16	1.85	1.11
BBRD 3325	30-30	250	1 x 2 1/16	2.25	1.35
*BBRD 7V225	75-20	250	1 x 3	2.60	1.56
*BBRD 0242	80-10	250	1 x 3	2.55	1.53
*BBRD 0246	120-80	250	1 1/4 x 3 1/16	4.00	2.40
*BBRD 0286	150-100	300	1 1/4 x 4 1/16	5.25	3.15
*BBRD 0334	140-5	350	1 1/4 x 4 1/16	4.15	2.49
BBRD 8045	8-8	450	3/4 x 1 1/16	1.70	1.02
BBRD 16845	16-8	450	1 x 2 1/16	2.00	1.20
BBRD 16045	16-16	450	1 x 2 1/2	2.25	1.35
*BBRD 2245	20-20	450	1 x 3	2.50	1.50
*BBRD 3345	30-30	450	1 1/4 x 3 1/16	3.00	1.80
*BBRD 4445	40-40	450	1 x 4 1/16	3.40	2.04
*BBRD 0576	60, 125	200, 50	1 x 3	3.25	1.95
BBRD 0646	20, 100	450, 25	1 x 2 1/2	2.20	1.32
*BBRD 0652	40, 50	450, 50	1 x 3 1/16	3.00	1.80
*BBRD 0722	80, 100	450, 50	1 1/4 x 3 1/16	3.75	2.25
*BBRD 0707	30, 50	450, 200	1 1/4 x 2 1/2	2.85	1.71

†For OVERALL size add 1/16" to Diam. and 3/16" to Length.
All above Packed—5 Units per Carton, except those marked (*) which are individual Carton Packed.

BBRT — Triple-Common Negative

BBRT Cat. No.	Cap. Mfd.	D.C. W. Volts	Can't Size—Inches Dia. x Lgth.	List Price	Net Price
BBRT 22215	20-20-20	150	3/4 x 1 1/16	\$2.20	\$1.32
BBRT 32V215	30-25-20	150	3/4 x 2	2.25	.95
BBRT 33315	30-30-30	150	1 x 2	2.35	.41
BBRT 42215	40-20-20	150	1 x 1 1/16	2.25	1.35
BBRT 43215	40-30-20	150	1 x 2	2.35	1.41
BBRT 44215	40-40-20	150	1 x 2	2.35	1.41
BBRT 44415	40-40-40	150	1 x 2 1/16	2.45	1.47
BBRT 53215	50-30-20	150	1 x 2	2.45	1.47
*BBRT 84215	80-40-20	150	1 x 3	2.75	1.65
*BBRT 0126.5	150-150-150	150	1 1/4 x 4 1/16	4.75	2.85
*BBRT 7V4125	75-40-10	250	1 1/4 x 3	3.45	2.07
*BBRT 0185	40-40-40	300	1 1/4 x 3	4.60	2.76
*BBRT 0196	120-40-10	300	1 1/4 x 3 1/16	4.85	2.91
*BBRT 0235	60-60-5	350	1 1/4 x 3 1/16	4.25	2.55
*BBRT 11145	10-10-10	450	1 x 2 1/2	2.45	1.47
*BBRT 16T45	16-16-16	450	1 1/4 x 3	3.10	1.86
BBRT 4415X25	40-40, 250	150, 10	1 x 2 1/16	2.60	1.56
BBRT 5315X20	50-30, 200	150, 10	1 x 2 1/16	2.55	1.53
BBRT 5315C	50-30, 20	150, 25	1 x 1 1/16	2.35	1.41
BBRT 5515C	50-50, 20	150, 25	1 x 2 1/16	2.50	1.50
BBRT 8415C	80-40, 20	150, 25	1 x 2 1/2	2.65	1.59
BBRT 3215C10	30-20, 100	150, 25	1 x 2	2.35	1.41
BBRT 2215C	20-20, 20	150, 25	3/4 x 1 1/16	2.05	1.23
BBRT 3315C	30-30, 20	150, 25	3/4 x 2	2.20	1.32
BBRT 4215C	40-20, 20	150, 25	1 x 1 1/16	2.15	1.29
BBRT 4315C	40-30, 20	150, 25	1 x 1 1/16	2.20	1.32
BBRT 4415C	40-40, 20	150, 25	1 x 1 1/16	2.25	1.35
BBRT 5315C10	50-30, 100	150, 25	1 x 2 1/16	2.45	1.47
*BBRT 5315C25	50-30, 250	150, 25	1 x 3	3.10	1.86
BBRT 8215C10	80-20, 100	150, 25	1 x 2 1/2	2.75	1.65
BBRT 2225C	20-20, 20	250, 25	1 x 2	2.25	1.35
BBRT 4225C	40-20, 20	250, 25	1 x 2 1/16	2.55	1.53
BBRT 4425C	40-40, 20	250, 25	1 x 2 1/16	2.90	1.74
*BBRT 0733	80-10, 100	300, 50	1 1/4 x 3 1/16	4.05	2.43
*BBRT 0878	140-5, 200	350, 200	1 1/2 x 4 1/16	6.70	4.02
*BBRT 2245C	20-20, 20	450, 25	1 x 3	2.90	1.74
*BBRT 1238	5, 80-40	450, 400	1 1/4 x 3 1/16	4.55	2.73
*BBRT 1411	30, 50, 100	450, 150, 25	1 1/4 x 3	3.70	2.22

BBRQ — Quadruple-Common Negative

BBRQ Cat. No.	Cap. Mfd.	D.C. W. Volts	Can't Size—Inches Dia. x Lgth.	List Price	Net Price
*BBRQ 111145	10-10-10-10	450	1 x 3	\$3.20	\$1.92
*BBRQ 222245	20-20-20-20	450	1 1/4 x 4 1/16	4.50	2.70
*BBRQ 0125	20-20-20-10	450	1 1/4 x 3 1/16	4.25	2.55
*BBRQ 0170.5	40-20-20-10	450	1 1/4 x 3 1/16	4.70	2.82
*BBRQ 0174	40-40-20-20	450	1 1/4 x 4 1/16	5.45	3.27
*BBRQ 33215C	30-30-20, 20	150, 25	1 x 2 1/16	2.90	1.74
BBRQ 42215C	40-20-20, 20	150, 25	1 x 2	2.85	1.71
BBRQ 44315C	40-40-30, 20	150, 25	1 x 2 1/2	3.00	1.80
BBRQ 53215C	50-30-20, 20	150, 25	1 x 2 1/2	3.05	1.83
*BBRQ 55515C	50-50-50, 20	150, 25	1 x 3	3.45	2.07
*BBRQ 0789.4	140-5, 200-30	300, 150	1 1/2 x 4 1/16	5.15	3.09
*BBRQ 0385	120-40-40, 10	300, 250	1 1/4 x 3 1/16	6.20	3.72
*BBRQ 22245C	20-20-20, 20	450, 25	1 1/4 x 3 1/16	4.05	2.43
*BBRQ 0695.3	10-20-20-10	450, 350	1 1/4 x 3 1/16	3.50	2.10
*BBRQ 0789.5	80-60, 40, 20	350, 300, 150	1 1/4 x 3 1/16	5.90	3.54
*BBRQ 0925	140, 5, 200-30	350, 300, 200	1 1/2 x 4 1/16	7.65	4.59
*BBRQ 0805	80-10, 40, 100	400, 300, 50	1 1/4 x 3 1/16	5.45	3.27
*BBRQ 0926.5	10, 80, 40-40	450, 300, 250	1 1/4 x 3 1/16	4.95	2.97
*BBRQ 0954	10, 80, 40, 100	450, 300, 250, 50	1 1/4 x 3 1/16	4.80	2.88
BBRQ 0954.5	20, 120, 40, 100	450, 300, 250, 50	1 1/4 x 4 1/16	6.15	3.69

EDL — Dual SEPARATE Section

Type EDL Capacitors are dual units in CARDBOARD TUBE containers with wax-filled ends. Capacities, voltages and polarity of the leads are clearly defined by color coding stamped on the tube casing.

TEMPERATURE RANGE: to +65°C.

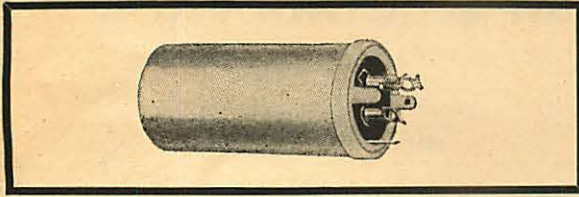
EDL Cat. No.	Cap. Mfd.	D.C. W. Volts	OVERALL Size—Inches Dia. x Lgth.	List Price	Net Price
*EDL 221555	20-20	150	1 1/2 x 2 1/2	\$1.65	\$.99
*EDL 331555	30-30	150	1 x 2 1/2	1.80	1.08
*EDL 421555	40-20	150	1 x 2 1/2	1.75	1.05
*EDL 441555	40-40	150	1 1/4 x 2 1/2	1.85	1.11
*EDL 531555	50-30	150	1 1/4 x 2 1/2	1.95	1.17
*EDL 551555	50-50	150	1 1/2 x 3 1/2	2.10	1.26
*EDL 841555	80-40	150	1 1/2 x 3 1/2	2.25	1.35

CORNELL



DUBILIER

TWIST-PRONG BASE ELECTROLYTICS



Small round-can TWIST-PRONG electrolytic units. Each is furnished with a bakelite and a metal mounting washer.

X types are especially designed for SELENIUM RECTIFIER circuit applications. ONLY THIS TYPE SHOULD BE USED FOR THIS SERVICE.

TEMP. RANGE: to 475 V.D.C.W. +85°C.
over 475 V.D.C.W. +65°C.

*** PREFERRED TYPE SINGLE SECTION**

Single Section Cap./Volts	Rotational Stock No.	Size—Ins. Dia. x Lgth.	List Price	Net Price
10 Ohms 30 CPS.	A0010	3/4 x 2	\$2.50	\$1.50
.5 Ohms 15,750 CPS.	A0020	1 x 2	2.75	1.65
1 Ohms 60 CPS.	A0030	1 3/8 x 3	3.50	2.10
★ 2000/6	A0040	1 3/8 x 2	2.55	1.53
3000/10	A0050	1 3/8 x 2 1/2	3.65	2.19
★ 225/15	A0053	3/4 x 2	1.75	1.05
★ 1000/15	A0060	1 x 2 1/2	2.55	1.53
★ 2000/15	A0070	1 3/8 x 2 1/2	3.45	2.07
★ 3000/15	A0080	1 3/8 x 3	3.50	2.10
★ 40/25	A0090	3/4 x 2	1.35	.81
100/25	A0100	3/4 x 2	2.00	1.20
500/25	A0110	1 x 2 1/2	3.20	1.92
★ 500/25	A0120	1 x 2	2.55	1.53
★ 1000/25	A0130	1 3/8 x 2	3.55	2.13
★ 100/50	A0140	3/4 x 2	1.65	.99
★ 150/50	A0150	1 x 2	1.80	1.08
★ 500/50	A0160	1 3/8 x 2	2.65	1.59
★ 1000/50	A0170	1 3/8 x 3 3/8	3.75	2.25
★ 1500/50	A0174	1 3/8 x 4 1/8	3.85	2.31
★ 30/150	A0180	3/4 x 2	1.55	.93
40/150	A0190	1 x 2	2.00	1.20
40/150	XA0191	3/4 x 2	2.00	1.20
★ 50/150	A0200	1 x 2	1.65	.99
60/150	A0220	1 x 2	2.20	1.32
80/150	A0230	1 x 2	2.30	1.38
★ 80/150	XA0231	1 x 2	1.85	1.11
100/150	A0240	1 x 2 1/2	2.50	1.50
★ 100/150	XA0241	1 x 2 1/2	2.00	1.20
★ 120/150	XA0248	1 x 2 1/2	2.05	1.23
★ 120/150	A0250	1 3/8 x 2	2.05	1.23
150/150	A0260	1 x 3	2.70	1.62
★ 150/150	XA0261	1 x 3	2.15	1.29
★ 200/150	XA0262	1 3/8 x 2 1/2	2.45	1.47
★ 200/150	XA0262.1	1 x 3 3/8	2.45	1.47
★ 300/150	XA0263	1 3/8 x 3	2.80	1.68
80/200	XA0265	1 3/8 x 2	2.45	1.47
★ 120/200	XA0265.3	1 3/8 x 2	2.80	1.68
150/200	XA0266	1 3/8 x 2 1/2	3.50	2.10
★ 20/250	A0270	3/4 x 2	1.60	.96
30/250	A0280	1 x 2	2.15	1.29
40/250	A0290	1 x 2	2.25	1.35
★ 40/250	XA0291	1 x 2	1.80	1.08
60/250	A0300	1 x 2 1/2	2.55	1.53
80/250	A0310	1 x 3	2.70	1.62
★ 100/250	XA0312	1 x 3	2.70	1.62
★ 150/250	XA0315	1 3/8 x 2 1/2	3.10	1.86
★ 200/250	XA0318	1 3/8 x 3	3.95	2.37
★ 50/300	A0320	1 x 2 1/2	2.55	1.53
60/300	XA0324	1 x 2 1/2	2.65	1.59
80/300	A0330	1 x 3	3.20	1.92
★ 80/300	XA0331	1 x 3	2.55	1.53
★ 100/300	A0340	1 3/8 x 3	2.90	1.74
★ 100/300	A0350	1 x 3 3/8	2.90	1.74
★ 150/300	XA0355	1 3/8 x 3	3.50	2.10

SINGLE SECTION

Single Section Cap./Volts	Rotational Stock No.	Size—Ins. Dia. x Lgth.	List Price	Net Price
15/350	A0360	1 x 2	\$2.05	\$1.23
★ 30/350	A0370	1 x 2	1.90	1.14
★ 40/350	A0380	1 x 2 1/2	2.00	1.20
★ 50/350	A0390	1 x 3	2.10	1.26
80/350	A0400	1 3/8 x 2 1/2	3.55	2.13
★ 80/350	XA0401	1 3/8 x 2 1/2	2.80	1.68
125/350	A0410	1 3/8 x 3	4.55	2.73
★ 125/350	XA0411	1 3/8 x 3	3.65	2.19
★ 150/350	XA0415	1 3/8 x 3 3/8	3.95	2.37
80/400	A0420	1 3/8 x 3	3.70	2.22
★ 10/450	A0430	1 x 2	1.55	.93
10/450	A0440	3/4 x 2	1.95	1.17
15/450	A0450	1 x 2	2.15	1.29
★ 20/450	A0460	1 x 2	1.80	1.08
★ 30/450	A0470	1 x 2 1/2	1.95	1.17
★ 40/450	A0480	1 x 3	2.05	1.23
★ 50/450	A0490	1 x 3 3/8	2.35	1.41
★ 60/450	A0500	1 3/8 x 2 1/2	2.60	1.56
★ 80/450	A0510	1 3/8 x 3	3.05	1.83
★ 100/450	A0512	1 3/8 x 3	3.45	2.07
★ 125/450	A0514	1 3/8 x 4 1/8	3.75	2.25
★ 40/475	A0516	1 3/8 x 2	2.50	1.50
★ 10/500	A0520	1 x 2	1.60	.96
★ 20/500	A0530	1 x 2 1/2	1.85	1.11
25/500	A0532	1 x 2 1/2	2.45	1.47
30/500	A0540	1 x 3	2.50	1.50
★ 30/500	XA0541	1 x 3	2.00	1.20
★ 40/500	A0550	1 x 3 3/8	2.50	1.50
★ 80/500	A0560	1 3/8 x 3 3/8	3.20	1.92
★ 90/500	A0570	1 3/8 x 3 3/8	3.50	2.10

DUAL SECTION

Single Section Cap./Volts	Rotational Stock No.	Size—Ins. Dia. x Lgth.	List Price	Net Price
.5 Ohms 15,750 CPS.	B0010	1 3/8 x 2	4.90	2.94
2.5 Ohms 60 CPS.	B0020	1 3/8 x 2	4.80	2.88
1000-500/6 VNP	B0030	1 x 3 3/8	4.40	2.64
★ 1000-1000/15	B0040	1 3/8 x 2 1/2	4.40	2.64
★ 1000-1000/15	B0045	1 x 2	3.15	1.89
★ 500-100/20	B0050	1 x 2	1.80	1.08
20-20/25	B0060	1 x 2	2.00	1.20
40-40/25	B0070	1 x 2	2.40	1.44
150-50/25	B0080	1 x 2	1.70	1.02
★ 50-50/50	B0085	1 x 2	2.10	1.26
★ 100-100/50	B0090	1 x 2	2.15	1.29
20-20/150	XB0091	1 x 2	1.70	1.02
★ 30-20/150	B0100	1 x 2	2.20	1.32
30-30/150	B0110	1 x 2	1.85	1.11
★ 40-20/150	B0120	1 x 2	1.80	1.08
★ 40-30/150	B0130	1 x 2	1.85	1.11
40-40/150	B0140	1 x 2	2.40	1.44
★ 40-40/150	XB0141	1 x 2	1.90	1.14
★ 50-30/150	B0150	1 x 2	2.00	1.20
50-50/150	B0160	1 x 2 1/2	2.70	1.62
★ 50-50/150	XB0161	1 x 2 1/2	2.15	1.29
★ 60-60/150	XB0165	1 x 3	2.35	1.41
★ 75-75/150	B0170	1 x 3	2.60	1.56
80-40/150	B0180	1 x 2 1/2	2.90	1.74
★ 80-40/150	XB0181	1 x 2 1/2	2.30	1.38
★ 80-80/150	XB0183	1 3/8 x 2	2.65	1.59
100-100/150	XB0184	1 3/8 x 2 1/2	4.05	2.43
★ 125-100/150	XB0184.5	1 3/8 x 2 1/2	3.50	2.10
150-150/150	XB0185	1 3/8 x 3	4.40	2.64
200-5/150	B0186	1 3/8 x 2 1/2	3.40	2.04
★ 200-125/150	XB0187	1 3/8 x 3 3/8	3.75	2.25
★ 200-150/150	XB0188	1 3/8 x 3 3/8	3.75	2.25
★ 200-200/150	XB0189	1 3/8 x 3 3/8	4.00	2.40
★ 60-60/200	B0190	1 3/8 x 2	2.55	1.53
★ 100-100/200	XB0194	1 3/8 x 3	3.50	2.10
★ 200-5/200	XB0196	1 3/8 x 2 1/2	2.70	1.62
10-10/250	B0200	1 x 2	2.15	1.29
★ 20-20/250	B0210	1 x 2	1.90	1.14
30-30/250	B0220	1 x 2 1/2	2.90	1.74

CORNELL**DUBILIER****TWIST-PRONG BASE ELECTROLYTICS**

★ PREFERRED TYPE DUAL SECTION

DUAL SECTION

Single Section Cap./Volts	Rotational Stock No.	Size—Ins. Dia. x Lgth.	List Price	Net Price	Single Section Cap./Volts	Rotational Stock No.	Size—Ins. Dia. x Lgth.	List Price	Net Price
40-20/250	B0230	1 x 2½	\$2.75	\$1.65	40/350 20/25	B0620	1 x 2½	\$2.95	\$1.77
40-40/250	B0240	1 x 3	3.20	1.92	★ 35/400 100/50	B0623	1 x 3	2.60	1.56
★ 40-40/250	XB0241	1 x 3	2.50	1.50	★ 100/400 30/50	B0626	1½ x 3	3.90	2.34
80-40/250	XB0243	1½ x 2½	3.75	2.25	★ 10/450 20/25	B0630	1 x 2	1.70	1.02
★ 150-150/250	B0250	1½ x 4½	5.15	3.09	20/450 20/25	B0640	1 x 2	2.50	1.50
★ 200-200/250	XB0252	1½ x 4½	6.10	3.66	20/450 100/25	B0646	1 x 2½	2.75	1.65
40-40/300	XB0254	1 x 3	3.75	2.25	40/450 20/25	B0650	1 x 3	3.05	1.83
50-50/300	B0260	1½ x 2½	4.20	2.52	40/450 50/50	B0652	1 x 3½	3.75	2.25
80-40/300	XB0264	1½ x 2½	4.45	2.67	80/450 20/25	B0660	1½ x 3	4.25	2.55
★ 80-80/300	B0270	1½ x 3	4.05	2.43	10/450 100/50	B0670	1½ x 2	2.55	1.53
★ 120-20/300	B0280	1½ x 3	4.00	2.40	★ 20/450 50/250	B0674	1 x 3	2.80	1.68
120-40/300	B0282	1½ x 3½	5.45	3.27	★ 20/450 80/350	B0680	1½ x 3	3.65	2.19
★ 200-80/300	B0286	1½ x 3½	5.25	3.15	★ 20/450 100/100	B0690	1½ x 2	3.30	1.98
★ 15-15/350	B0290	1 x 2	2.25	1.35	30/450 40/150	B0700	1½ x 2	3.15	1.89
20-20/350	B0300	1 x 2½	2.90	1.74	★ 30/450 200/150	B0705	1½ x 3	3.50	2.10
★ 30-30/350	B0310	1 x 3	2.90	1.74	★ 40/450 10/350	B0710	1½ x 2	2.60	1.56
★ 50-30/350	B0320	1½ x 2½	3.15	1.89	★ 50/450 100/50	B0715	1½ x 2½	3.00	1.80
★ 80-20/350	B0322	1 x 3½	3.50	2.10	★ 80/450 50/50	B0720	1½ x 3	3.50	2.10
★ 80-20/350	B0324	1½ x 2½	3.50	2.10	★ 80/450 100/50	B0722	1½ x 3½	3.75	2.25
★ 80-40/350	B0326	1½ x 3	3.95	2.37	★ 20/475 100/400	B0726	1½ x 4½	4.50	2.70
★ 80-80/350	B0330	1½ x 3½	4.70	2.82	15/500 20/300	B0730	1 x 2½	2.90	1.74
★ 90-40/350	B0331	1½ x 3	4.30	2.58	20/500 100/300	B0740	1½ x 3	4.95	2.97
★ 100-100/350	B0332	1½ x 4½	6.15	3.69	40/500 50/200	B0750	1½ x 2½	4.20	2.52
★ 160-10/350	B0334	1½ x 3½	4.30	2.58	60/500 80/150	B0760	1½ x 3½	4.70	2.82
★ 40-120/400	B0336	1½ x 4½	5.25	3.15	80/500 50/50	B0770	1½ x 3½	4.75	2.85
60-60/400	B0340	1½ x 3½	5.50	3.30					
80-10/400	B0350	1½ x 3	4.25	2.55					
★ 80-60/400	B0354	1½ x 3½	4.85	2.91					
★ 80-80/400	B0356	1½ x 4½	4.95	2.97					
4-4/450	B0360	1 x 2	2.05	1.23					
★ 5-5/450	B0362	1 x 2	1.60	.96					
★ 10-10/450	B0370	1 x 2	1.90	1.14					
15-10/450	B0374	1 x 2½	2.55	1.53					
★ 15-15/450	B0380	1 x 2½	2.25	1.35					
★ 20-10/450	B0390	1 x 2½	2.25	1.35					
★ 20-20/450	B0400	1 x 3	2.55	1.53					
★ 30-10/450	B0410	1 x 3	2.50	1.50					
30-10/450	B0420	1½ x 2	3.00	1.80					
★ 30-30/450	B0430	1½ x 2½	3.05	1.83					
40-5/450	B0436	1 x 3	3.20	1.92					
★ 40-20/450	B0440	1½ x 2½	3.00	1.80					
★ 40-40/450	B0450	1½ x 3	3.45	2.07					
★ 50-50/450	XB0455 †	1½ x 3	3.85	2.31					
★ 60-20/450	B0460	1½ x 3	3.55	2.13					
★ 60-40/450	B0462	1½ x 3½	3.95	2.37					
60-60/450	B0464	1½ x 3½	5.65	3.39					
★ 80-10/450	B0470	1½ x 3	3.60	2.16					
★ 80-20/450	B0473	1½ x 3½	3.90	2.34					
★ 80-40/450	B0480	1½ x 3½	4.35	2.61					
★ 100-40/450	B0483	1½ x 4½	4.85	2.91					
★ 15-15/475	B0485	1 x 2½	2.35	1.41					
★ 30-10/475	B0486	1½ x 2	2.60	1.56					
★ 40-10/475	B0487	1½ x 2½	3.10	1.86					
★ 80-50/475	B0489	1½ x 4½	5.20	3.12					
★ 10-10/500	B0490	1 x 2½	1.95	1.17					
★ 20-20/500	B0500	1½ x 2½	2.85	1.71					
25-40/500	B0510	1½ x 3	4.55	2.73					
★ 30-10/500	B0520	1½ x 2½	2.60	1.56					
★ 40-40/500	B0530	1½ x 3½	4.40	2.64					
★ 60-40/500	B0540	1½ x 3½	4.60	2.76					
★ 250/10 1000/6	B0550	1½ x 2	2.85	1.71					
40/150 20/50	B0560	1 x 2	2.15	1.29					
40/150 150/25	B0570	1 x 2	2.55	1.53					
★ 50/150 500/5	B0574	1 x 2½	2.45	1.47					
★ 150/150 100/25	B0575	1½ x 2½	2.70	1.62					
60/200 125/50	B0576	1 x 3	3.00	1.80					
40/250 20/25	B0580	1 x 2	2.50	1.50					
50/250 100/50	B0590	1½ x 2	3.25	1.95					
★ 100/250 150/50	B0600	1½ x 3	3.65	2.19					
★ 35/300 500/6	XB0603	1 x 2½	2.80	1.68					
80/300 100/50	B0606	1½ x 2½	3.95	2.37					
★ 150/300 100/150	B0608	1½ x 3½	4.50	2.70					
20/350 20/25	B0610	1 x 2	2.40	1.44					
20/350 100/75	B0612	1 x 2½	2.80	1.68					

TRIPLE SECTION

Single Section Cap./Volts	Rotational Stock No.	Size—Ins. Dia. x Lgth.	List Price	Net Price
★ 20-20-20/25	C0010	1 x 2	1.95	1.17
★ 40-40-40/25	C0020	1 x 2	2.15	1.29
30-30-30/50	C0030	1 x 2	3.25	1.93
20-20-20/150	C0040	1 x 2	3.55	2.13
★ 20-20-20/150	XC0041	1 x 2	2.30	1.38
30-30-10/150	C0050	1 x 2	3.55	2.13
★ 40-20-10/150	C0060	1 x 2	2.35	1.41
40-20-20/150	C0070	1 x 2	3.60	2.16
★ 40-20-20/150	XC0071	1 x 2	2.40	1.44
★ 40-30-20/150	C0080	1 x 2	2.50	1.50
★ 40-40-40/150	C0090	1 x 2½	2.60	1.56
★ 40-70-40/150	C0100	1 x 3	2.95	1.77
★ 50-40-10/150	C0103	1 x 2½	2.55	1.53
★ 50-50-50/150	XC0105	1 x 3	3.00	1.80
★ 60-40-20/150	C0110	1 x 2½	2.75	1.65
★ 70-15-15/150	C0113	1 x 2½	2.70	1.62
★ 80-40-20/150	C0120	1 x 3	2.90	1.74
80-80-80/150	XC0123	1½ x 3	5.65	3.39
★ 120-80-40/150	XC0125	1½ x 3	3.80	2.28
★ 120-120-40/150	XC0126	1½ x 3	4.05	2.43
★ 200-100-60/150	XC0127	1½ x 3½	4.55	2.73
★ 200-150-150/150	XC0128	1½ x 4½	7.50	4.50
★ 250-200-10/150	XC0129	1½ x 4½	5.60	3.36
20-20-10/250	C0130	1 x 2	3.75	2.25
★ 20-20-20/250	C0132	1 x 2	2.60	1.56
30-20-10/250	C0140	1 x 2½	4.05	2.43
40-20-10/250	C0150	1½ x 2	4.30	2.58
★ 40-20-20/250	C0160	1 x 3	2.90	1.74
★ 80-80-60/250	C0170	1½ x 3½	4.90	2.94
20-80-10/300	C0180	1½ x 2½	5.70	3.42
★ 60-20-10/300	C0190	1½ x 2½	3.45	2.07
★ 80-40-40/300	C0194	1½ x 3	4.75	2.85
★ 120-50-40/300	C0200	1½ x 4½	5.65	3.39
★ 10-10-10/350	C0210	1 x 2	2.40	1.44
20-20-10/350	C0220	1 x 3	4.45	2.67
★ 30-20-10/350	C0225	1 x 3	3.25	1.95
★ 60-40-20/350	C0230	1½ x 3	4.25	2.55
60-40-40/350	C0232	1½ x 3½	7.05	4.23
★ 60-50-50/350	C0234	1½ x 3½	4.90	2.94
★ 80-60-60/350	C0236	1½ x 4½	5.55	3.33
★ 90-40-20/350	C0237	1½ x 3½	5.25	3.15
★ 100-100-10/350	C0238	1½ x 4½	5.50	3.30
★ 80-20-10/400	C0239	1½ x 3	4.30	2.58
★ 90-10-5/400	C0239.2	1½ x 3	4.40	2.64
★ 10-10-10/450	C0240	1 x 2½	2.60	1.56
15-15-10/450	C0250	1 x 3	4.45	2.67
★ 15-15-15/450	C0254	1 x 3	3.10	1.86

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The MASTER—24th Edition

TRADE DISCOUNT APPLIES TO LIST PRICES ONLY

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CORNELL



DUBILIER

TWIST-PRONG BASE ELECTROLYTICS

★ PREFERRED TYPE TRIPLE SECTION

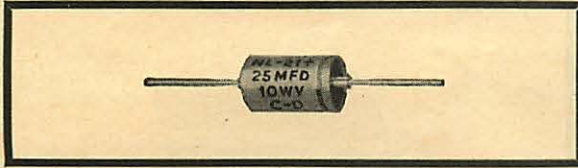
TRIPLE SECTION

Single Section Cap./Volts	Rotational Stock No.	Size—Ins. Dia. x Lgth.	List Price	Net Price	Single Section Cap./Volts	Rotational Stock No.	Size—Ins. Dia. x Lgth.	List Price	Net Price
★ 20-10-10/450	C0260	1 x 3	\$2.95	\$1.77	★ 200-20/300 10/100	C0735	1 3/8 x 4 1/8	\$4.90	\$2.94
★ 20-20-20/450	C0270	1 3/8 x 2 1/2	3.60	2.16	10-5/350 30/50	C0739	1 x 2 1/2	3.85	2.31
★ 30-20-20/450	C0280	1 3/8 x 3	3.85	2.31	10-5/350 150/50	C0740	1 x 3	4.05	2.43
30-30-20/450	C0290	1 3/8 x 3	6.15	3.69	10-10/350 20/25	C0750	1 x 2	3.40	2.04
★ 30-30-30/450	C0300	1 3/8 x 3	4.35	2.61	10-15/350 20/25	C0760	1 x 2	3.75	2.25
★ 30-60-10/450	C0310	1 3/8 x 3 3/8	4.50	2.70	★ 15-10/350 20/25	C0770	1 x 2	2.50	1.50
★ 40-10-10/450	C0320	1 3/8 x 3	3.35	2.01	★ 20-4/350 100/25	C0773	1 x 2 1/2	2.60	1.56
★ 40-30-20/450	C0330	1 3/8 x 3	4.30	2.58	★ 20-5/350 150/50	C0775	1 x 3	2.95	1.77
★ 40-40-10/450	C0340	1 3/8 x 3	4.20	2.52	★ 20-10/350 20/25	C0780	1 x 2	2.55	1.53
★ 40-40-20/450	C0344	1 3/8 x 3 3/8	4.45	2.67	★ 20-10/350 5/250	C0790	1 x 2	2.55	1.53
★ 40-40-40/450	C0350	1 3/8 x 3 3/8	4.90	2.94	★ 20-20/350 20/25	C0800	1 x 2 1/2	2.80	1.68
★ 50-40-30/450	C0355	1 3/8 x 3 3/8	4.90	2.94	30-5/350 100/200	C0806	1 3/8 x 2 1/2	6.00	3.60
★ 60-20-20/450	C0360	1 3/8 x 3 3/8	4.60	2.76	30-10/350 20/25	C0810	1 x 2 1/2	4.30	2.58
★ 60-40-20/450	C0365	1 3/8 x 3 3/8	5.00	3.00	30-10/350 20/250	C0820	1 x 3	4.60	2.76
★ 80-40-20/450	C0370	1 3/8 x 4 1/8	5.40	3.24	★ 30-20/350 20/25	C0830	1 x 3	3.10	1.86
★ 30-30-20/475	C0371	1 3/8 x 3	4.75	2.85	★ 30-20/350 100/150	C0835	1 3/8 x 2 1/2	4.00	2.40
★ 40-20-20/475	C0372	1 3/8 x 3	4.75	2.85	★ 30-30/350 20/25	C0840	1 3/8 x 2	3.40	2.04
★ 40-30-10/475	C0373	1 3/8 x 3	4.50	2.70	40-20/350 10/100	C0850	1 3/8 x 2	4.30	2.58
★ 40-30-30/475	C0374	1 3/8 x 3 3/8	5.15	3.09	20-40/350 10/150	C0860	1 x 3	4.80	2.88
★ 10-10-10/500	C0380	1 x 3	2.70	1.62	40-40/350 50/25	C0870	1 3/8 x 2 1/2	5.65	3.39
★ 30-20-20/500	C0390	1 3/8 x 3	4.20	2.52	★ 80-40/350 400/50	XC0874	1 3/8 x 4 1/8	5.65	3.39
★ 40-10-10/500	C0400	1 3/8 x 3	3.90	2.34	★ 100-60/350 20/250	C0875	1 3/8 x 4 1/8	5.50	3.30
★ 40-40-10/500	C0410	1 3/8 x 3 3/8	5.05	3.03	★ 20-20/400 10/350	C0876	1 x 3	3.00	1.80
★ 15-15/150 1200/1.5	C0420	1 x 2	3.00	1.80	30-10/400 150/50	C0880	1 3/8 x 2 1/2	5.10	3.06
20-20/150 20/25	C0430	1 x 2	3.30	1.98	★ 60-30/400 20/350	C0885	1 3/8 x 3	4.55	2.73
20-20/150 100/10	XC0431	1 x 2	3.30	1.98	★ 80-40/400 150/50	C0890	1 3/8 x 3 3/8	5.15	3.09
20-20/150 250/10	C0440	1 x 2	3.55	2.13	★ 100-10/400 20/50	C0894	1 3/8 x 3 3/8	4.50	2.70
30-30/150 20/25	C0450	1 x 2	3.90	2.34	★ 100-10/400 80/350	C0896	1 3/8 x 4 1/8	6.10	3.66
30-30/150 200/10	C0460	1 x 2	3.55	2.13	15-5/450 15/350	C0900	1 x 3	4.30	2.58
40-20/150 20/25	C0470	1 x 2	3.75	2.25	★ 10-10/450 20/25	C0910	1 x 2	2.40	1.44
★ 40-20/150 20/25	C0480	1 x 2	3.45	2.07	★ 10-10/450 40/50	C0920	1 x 2 1/2	2.50	1.50
★ 40-20/150 20/25	XC0481	1 x 2	2.30	1.38	10-10/450 50/100	C0930	1 3/8 x 2	4.00	2.40
40-20/150 100/25	C0490	1 x 2	3.75	2.25	15-15/450 20/25	C0940	1 x 2 1/2	4.15	2.49
40-20/150 100/10	C0500	1 x 2	3.60	2.16	★ 15-15/450 40/25	C0945	1 x 2 1/2	2.75	1.65
★ 40-20/150 200/25	C0510	1 x 2 1/2	2.70	1.62	15-15/450 10/300	C0950	1 x 3	4.35	2.61
★ 40-20/150 200/10	C0520	1 x 2	2.40	1.44	★ 20-10/450 20/25	C0960	1 x 2 1/2	2.70	1.62
40-20/150 250/10	C0530	1 x 2	4.05	2.43	★ 20-10/450 50/50	C0970	1 x 3	2.85	1.71
40-30/150 20/25	C0540	1 x 2	3.55	2.13	20-15/450 20/25	C0980	1 x 3	4.35	2.61
40-40/150 20/25	C0550	1 x 2	3.60	2.16	★ 20-20/450 20/25	C0990	1 x 3	3.05	1.83
★ 40-40/150 20/25	XC0551	1 x 2	2.40	1.44	20-20/450 100/50	C0992	1 3/8 x 2 1/2	5.25	3.15
★ 40-40/150 250/25	XC0555	1 x 3	3.15	1.89	20-20/450 60/350	C1000	1 3/8 x 3	6.10	3.66
★ 50-30/150 20/25	C0560	1 x 2	2.50	1.50	★ 30-10/450 150/50	C1005	1 3/8 x 2 1/2	3.50	2.10
★ 50-30/150 100/25	C0570	1 x 2 1/2	2.70	1.62	30-20/450 30/150	C1010	1 3/8 x 2 1/2	5.25	3.15
★ 50-50/150 20/25	C0580	1 x 2 1/2	2.65	1.59	★ 30-30/450 20/25	C1020	1 3/8 x 2 1/2	3.55	2.13
60-20/150 20/25	C0590	1 x 2	3.85	2.31	30-30/450 40/50	C1030	1 3/8 x 3	5.50	3.30
60-40/150 20/25	C0600	1 x 2 1/2	4.00	2.40	★ 30-30/450 125/25	C1034	1 3/8 x 3	3.95	2.37
★ 80-30/150 300/10	XC0602	1 3/8 x 2	3.15	1.89	★ 35-25/450 100/50	C1036	1 3/8 x 3	3.95	2.37
80-30/150 300/25	XC0604	1 3/8 x 2 1/2	5.50	3.30	★ 40-10/450 100/50	C1040	1 3/8 x 3	4.30	2.58
★ 80-40/150 20/25	C0610	1 x 2 1/2	2.80	1.68	★ 40-10/450 80/200	C1050	1 3/8 x 3	3.90	2.34
★ 80-40/150 300/25	XC0613	1 3/8 x 2 1/2	3.70	2.22	★ 40-20/450 20/25	C1060	1 3/8 x 2 1/2	3.50	2.10
★ 80-60/150 250/10	XC0615	1 3/8 x 2 1/2	3.40	2.04	★ 40-40/450 20/25	C1070	1 3/8 x 3	3.95	2.37
★ 100-80/150 200/10	XC0618	1 3/8 x 2 1/2	3.60	2.16	★ 40-40/450 40/25	C1080	1 3/8 x 3	3.95	2.37
120-60/150 20/25	C0620	1 3/8 x 2 1/2	5.05	3.03	★ 40-40/450 100/50	C1090	1 3/8 x 3 3/8	4.30	2.58
★ 300-80/150 200 50	C0626	1 3/8 x 4 1/8	4.95	2.97	★ 40-40/450 40/150	C1100	1 3/8 x 3 3/8	4.10	2.46
30-20/200 20/25	C0630	1 x 2	3.85	2.31	★ 40-40/450 60/200	C1102	1 3/8 x 3 3/8	4.45	2.67
★ 30-20/200 40/150	C0632	1 x 2 1/2	2.70	1.62	★ 40-40/450 80/350	C1103	1 3/8 x 4 1/8	5.55	3.33
40-80/200 100 50	C0634	1 3/8 x 3	5.25	3.15	★ 50-5/450 50/350	C1103.5	1 3/8 x 3 3/8	4.25	2.55
★ 60-5/200 20/50	C0636	1 x 2 1/2	2.50	1.50	★ 60-40/450 75/50	C1104	1 3/8 x 3 3/8	4.60	2.76
100-10/200 40/50	C0640	1 3/8 x 2	4.75	2.85	★ 80-10/450 125/25	C1106	1 3/8 x 3 3/8	4.40	2.64
★ 15-15/250 20/25	C0650	1 x 2	2.35	1.41	★ 80-20/450 100/50	C1108	1 3/8 x 4 1/8	4.80	2.88
20-15/250 20/25	C0660	1 x 2	3.55	2.13	★ 80-40/450 100/25	C1110	1 3/8 x 4 1/8	5.10	3.06
★ 30-30/250 20/25	C0670	1 x 2 1/2	2.80	1.68	★ 20-10/475 100/400	C1114	1 3/8 x 4 1/8	5.25	3.15
40-40/250 10/200	C0674	1 x 3	4.45	2.67	10-10/500 100/50	C1120	1 x 3	4.30	2.58
70-70/250 20/50	C0680	1 3/8 x 3	5.85	3.51	10-10/500 4/350	C1130	1 x 2 1/2	3.75	2.25
80-80/250 10/450	C0690	1 3/8 x 3 3/8	6.30	3.78	★ 20-10/500 100/50	C1150	1 x 3 3/8	3.30	1.98
★ 90-90/250 20/50	C0695	1 3/8 x 3	4.60	2.76	20-20/500 60/400	C1160	1 3/8 x 3 3/8	7.20	4.32
10-10/300 15/250	C0700	1 x 2	3.70	2.22	★ 20-20/500 60/450	C1162	1 3/8 x 3 3/8	4.85	2.91
20-20/300 20/25	C0710	1 x 2	4.15	2.49	★ 40/475 80-10/450	C1167	1 3/8 x 4 1/8	5.50	3.30
30-30/300 25/50	C0720	1 x 3	4.35	2.61	30-10/500 20/50	C1170	1 3/8 x 2 1/2	4.65	2.79
40-15/300 20/25	C0730	1 x 3	4.45	2.67	★ 40-40/500 100/200	C1180	1 3/8 x 4 1/8	5.85	3.51
40-20/300 20/25	XC0732	1 x 2 1/2	4.65	2.79	100/100 50-25/25	C1190	1 x 3	4.00	2.40
★ 100-10/300 60/50	C0733	1 3/8 x 2 1/2	4.05	2.43	20/150 250-100/15	C1200	1 3/8 x 2	4.35	2.61
★ 140-10/300 200/150	C0734	1 3/8 x 4 1/8	5.50	3.30	★ 60/200 200-140/150	XC1202	1 3/8 x 4 1/8	4.80	2.88
★ 140-100/300 60/50	C0734.3	1 3/8 x 4 1/8	6.05	3.63	★ 10/300 500-500/15	XC1204	1 3/8 x 2 1/2	3.90	2.34

CORNELL DUBILIER



ULTRA SMALL ALUMINUM-CASED ELECTROLYTICS



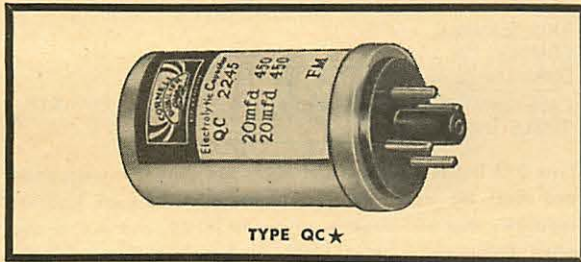
The Type NL Capacitors are hermetically sealed aluminum foil electrolytic capacitors. They are housed in aluminum containers. Despite their extremely small size, the construction is very rugged and lends itself to applications where little space is available. They are especially suitable for printed circuit applications.

TEMPERATURE RANGE: -20° C. to +65° C.

NL Cat. No.	Cap. Mfd.	WVDC	Can Size—Inches Diam. x Length	List Price	Net Price
NL 5-1	5	1	3/16 x 1/2	\$1.00	\$.60
NL 2-3	2	3	3/16 x 1/2	1.00	.60
NL 10-3	10	3	1/4 x 5/8	1.00	.60
NL 25-3	25	3	1/4 x 5/8	1.00	.60
NL 40-3	40	3	1/4 x 3/4	1.00	.60
NL 50-3	50	3	1/4 x 3/4	1.00	.60
NL 110-3	110	3	3/8 x 3/4	1.10	.66
NL 200-3	200	3	3/8 x 1	1.20	.72

NL 1-6	1	6	3/16 x 1/2	1.00	.60
NL 2-6	2	6	3/16 x 1/2	1.00	.60
NL 3-6	3	6	3/16 x 1/2	1.00	.60
NL 4-6	4	6	3/16 x 3/8	1.00	.60
NL 5-6	5	6	3/16 x 3/8	1.00	.60
NL 8-6	8	6	1/4 x 3/8	1.05	.63
NL 10-6	10	6	1/4 x 3/8	1.05	.63
NL 15-6	15	6	1/4 x 3/8	1.05	.63
NL 20-6	20	6	1/4 x 3/8	1.05	.63
NL 25-6	25	6	1/4 x 3/8	1.05	.63
NL 30-6	30	6	3/8 x 3/8	1.10	.66
NL 40-6	40	6	3/8 x 3/8	1.10	.66
NL 50-6	50	6	3/8 x 3/8	1.10	.66
NL 60-6	60	6	3/8 x 3/4	1.10	.66
NL 100-6	100	6	3/8 x 3/4	1.20	.72
NL 10-10	10	10	1/4 x 3/4	1.05	.63
NL 15-10	15	10	1/4 x 3/4	1.05	.63
NL 25-10	25	10	3/8 x 3/4	1.05	.63
NL 50-10	50	10	3/8 x 3/4	1.15	.69
NL 100-10	100	10	3/8 x 1	1.25	.75
NL 5-15	5	15	1/4 x 3/8	1.10	.66
NL 10-15	10	15	1/4 x 3/8	1.10	.66
NL 20-15	20	15	3/8 x 3/8	1.15	.69
NL 30-15	30	15	3/8 x 3/8	1.20	.72
NL 5-25	5	25	1/4 x 3/8	1.10	.66
NL 6-25	6	25	1/4 x 3/8	1.10	.66
NL 10-25	10	25	3/8 x 3/8	1.15	.69
NL 15-25	15	25	3/8 x 3/8	1.15	.69
NL 20-25	20	25	3/8 x 3/8	1.20	.72
NL 5-50	5	50	1/4 x 3/4	1.15	.69
NL 10-50	10	50	3/8 x 3/4	1.20	.72
NL 20-50	20	50	3/8 x 3/4	1.20	.72

PLUG-IN ELECTROLYTIC



TYPE QC★

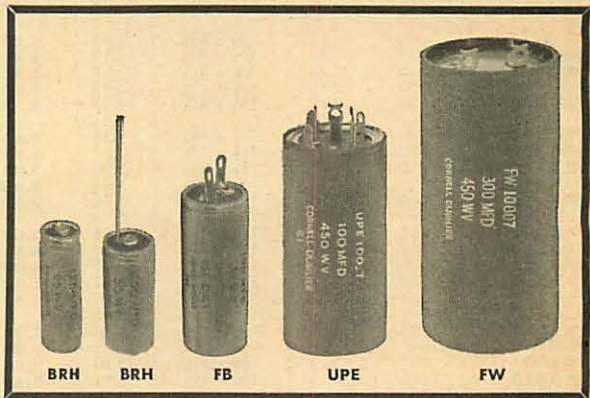
Type QC Capacitors are hermetically sealed in round aluminum containers with a four-pin octal base. Ideally suited for experimental, testing, juke box, government communication receiver uses and applications where quick capacitor changes are required. Ground lugs are furnished with all multiple-section units for cathode connection.

TEMPERATURE RANGE: to +85° C, except, +65° C at 500 V.D.C.W. SINGLES

QC Cat. No.	Cap. Mfd.	D.C. W. Volts	Size—Inches Dia. x Lgth.	List Price	Net Price
QC 1045	10	450	1 3/8 x 2 1/2	\$4.05	\$2.43
QC 2045	20	450	1 3/8 x 2 1/2	4.30	2.58
QC 4045	40	450	1 3/8 x 2 1/2	4.55	2.73
QC 8045	80	450	1 3/8 x 3 1/2	5.55	3.33
QC 4050	40	500	1 3/8 x 2 1/2	5.00	3.00
DUALS					
QC 2215	20-20	150	1 3/8 x 2 1/2	4.20	2.52
QC 4415	40-40	150	1 3/8 x 2 1/2	4.40	2.64
QC 5515	50-50	150	1 3/8 x 2 1/2	4.65	2.79
QC 8815	80-80	150	1 3/8 x 2 1/2	5.15	3.09
QC 1145	10-10	450	1 3/8 x 2 1/2	4.40	2.64
QC 2245	20-20	450	1 3/8 x 2 1/2	5.05	3.03
QC 3345	30-30	450	1 3/8 x 3	5.55	3.33
QC 4445	40-40	450	1 3/8 x 3 1/2	5.90	3.54
QC 2250	20-20	500	1 3/8 x 2 1/2	5.30	3.18
TRIPLES					
QC 22215	20-20-20	150	1 3/8 x 2 1/2	4.85	2.91
QC 44415	40-40-40	150	1 3/8 x 2 1/2	5.10	3.06
QC 11145	10-10-10	450	1 3/8 x 2 1/2	5.10	3.06
QC 22245	20-20-20	450	1 3/8 x 3	6.10	3.66
QC 4245C	40-20/20	450/25	1 3/8 x 3	6.00	3.60
QC 11150	10-10-10	500	1 3/8 x 2 1/2	5.30	3.18
QUADRUPLES					
QC 11145C	10-10-10/20	450/25	1 3/8 x 2 1/2	5.65	3.39
QC 33145C	30-30-10/20	450/50	1 3/8 x 4 1/4	6.85	4.11

★ When JAN-C-62 units must be supplied, order according to specific CE type designations.

HIGH VOLTAGE PHOTOFLASH



Cat. No.	Cap. Mfd.	D.C. W. Volts	OVERALL Size—Inches Dia. x Length	Watt Seconds	List Price	Net Price
XBO455*	100 (2 x 50)	450	1 3/8 x 3	10	\$3.85	\$2.31
FB 10063*	200	450	2 1/16 x 4 1/2	20	6.85	4.11
FB 10005†	200	500	2 1/16 x 4 3/8	25	10.50	6.30
FW 10007†	300	450	2 1/16 x 4 3/8	30	10.50	6.30
FWS 10000†	300	450	2 1/16 x 4 3/8	30	11.50	6.90
FA 10300*	400	450	2 1/16 x 4 1/2	40	17.95	10.77
FWSN 10001†	525	450	2 1/16 x 4 3/8	53	22.60	13.56

LOW VOLTAGE PHOTOFLASH

Cat. No.	Cap. Mfd.	D.C. W. Volts	OVERALL Size—Inches Dia. x Length	List Price	Net Price
BRE 10001♦	40	150	3/4 x 1 1/16	\$1.35	\$.81
FB 10077♦	100	30	1 x 2 11/16	3.35	2.01
BRH 10062♦	125	25	5/8 x 1 11/16	1.35	.81
BRH 10067♦	150	50	3/4 x 1 11/16	1.35	.81
BRH 2525♦	250	25	1 3/16 x 1 7/8	1.70	1.02

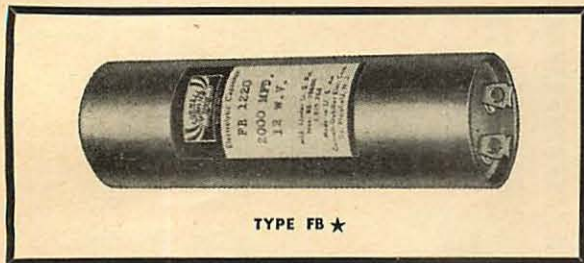
*Aluminum can with cardboard sleeve. †Bakelite Case—Screw Terminals. ♦Aluminum can—no sleeve. ‡Bakelite Case—Solder Lug Terminals.

CORNELL



DUBILIER

HIGH-CAPACITY LOW-VOLTAGE ELECTROLYTICS



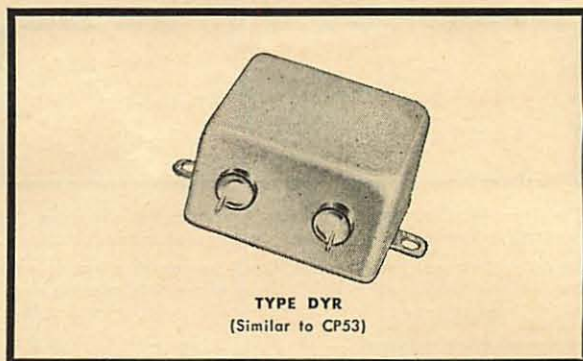
TYPE FB ★

Type FB capacitors in round cardboard sleeved aluminum cans are designed for high capacity, low voltage applications, and are especially popular as replacements in motion picture sound equipment, and other low voltage circuits.

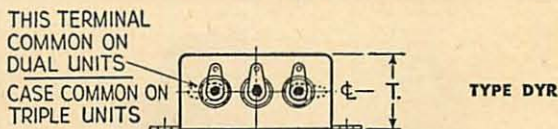
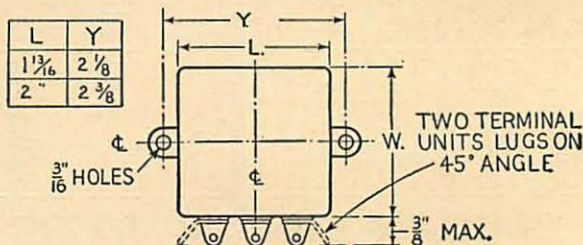
TEMPERATURE RANGE: to +85°C.

FB Cat. No.	Cap. Mfd.	D.C. W. Volts	Can†† Size—Inches Dia. x Lgth.	List Price	Net Price
FB 1005	500	10	1 3/8 x 2 3/8	\$3.10	\$1.86
FB 1010	1000	10	1 3/8 x 2 3/8	3.55	2.13
FB 1015	1500	10	1 3/8 x 2 3/8	3.75	2.25
FB 1020	2000	10	1 3/8 x 2 3/8	3.95	2.37
FB 1030	3000	10	1 3/8 x 3 3/8	4.35	2.61
FB 1040	4000	10	1 3/8 x 4 1/8	4.75	2.85
FB 1050	5000	10	1 1/2 x 4 1/8	5.15	3.09
FB 1060	6000	10	1 3/4 x 4 1/8	7.50	4.50
FB 1205	500	12	1 3/8 x 2 3/8	3.20	1.92
FB 1210	1000	12	1 3/8 x 2 3/8	3.75	2.25
FB 1215	1500	12	1 3/8 x 2 3/8	3.95	2.37
FB 1220	2000	12	1 3/8 x 3 3/8	4.15	2.49
FB 1225	2500	12	1 3/8 x 3 3/8	4.85	2.91
FB 1230	3000	12	1 3/8 x 4 1/8	5.05	3.03
FB 1240	4000	12	1 1/2 x 4 1/8	5.25	3.15
FB 1260	6000	12	2 x 4 1/8	9.35	5.61
FB 1505	500	15	1 3/8 x 2 3/8	3.25	1.95
FB 1510	1000	15	1 3/8 x 2 3/8	3.80	2.28
FB 1515	1500	15	1 3/8 x 2 3/8	4.00	2.40
FB 1520	2000	15	1 3/8 x 3 3/8	4.70	2.82
FB 1530	3000	15	1 3/8 x 4 1/8	5.15	3.09
FB 1540	4000	15	1 1/2 x 4 1/8	8.10	4.86
FB 1560	6000	15	2 x 4 1/8	10.00	6.00
FB 1805	500	18	1 3/8 x 2 3/8	3.00	1.80
FB 1810	1000	18	1 3/8 x 2 3/8	3.90	2.34
FB 1820	2000	18	1 3/8 x 3 3/8	4.90	2.94
FB 1840	4000	18	1 1/2 x 4 1/8	8.45	5.07
FB 2005	500	20	1 3/8 x 2 3/8	3.40	2.04
FB 2010	1000	20	1 3/8 x 3 3/8	4.10	2.46
FB 2020	2000	20	1 3/8 x 4 1/8	5.20	3.12
FB 2040	4000	20	2 x 4 1/8	8.75	5.25
FB 2505	500	25	1 3/8 x 2 3/8	3.55	2.13
FB 2510	1000	25	1 3/8 x 3 3/8	4.80	2.88
FB 2520	2000	25	1 3/8 x 4 1/8	5.75	3.45
FB 2530	3000	25	1 3/4 x 4 1/8	8.00	4.80
FB 2540	4000	25	2 x 4 1/8	9.50	5.70
FB 2550	5000	25	2 1/2 x 4 1/8	11.00	6.60
FB 3005	500	30	1 3/8 x 3 3/8	3.60	2.16
FB 3010	1000	30	1 3/8 x 4 1/8	4.90	2.94
FB 3020	2000	30	1 3/4 x 4 1/8	7.40	4.44
FB 3030	3000	30	2 x 4 1/8	8.95	5.37
FB 3040	4000	30	2 1/2 x 4 1/8	10.50	6.30
FB 3505	500	35	1 3/8 x 3 3/8	3.70	2.22
FB 3510	1000	35	1 3/8 x 4 1/8	5.00	3.00
FB 3520	2000	35	1 3/4 x 4 1/8	8.00	4.80
FB 3530	3000	35	2 x 4 1/8	9.50	5.70
FB 3540	4000	35	2 1/2 x 4 1/8	11.00	6.60
FB 4005	500	40	1 3/8 x 3 3/8	3.80	2.28
FB 4010	1000	40	1 3/8 x 4 1/8	6.50	3.90
FB 4020	2000	40	1 3/4 x 4 1/8	9.00	5.40
FB 4030	3000	40	2 x 4 1/8	10.50	6.30
FB 4040	4000	40	2 1/2 x 4 1/8	11.50	6.90
FB 5005	500	50	1 3/8 x 3 3/8	3.90	2.34
FB 5010	1000	50	1 3/8 x 4 1/8	7.00	4.20
FB 5020	2000	50	1 3/4 x 4 1/8	9.10	5.46
FB 5030	3000	50	2 x 4 1/8	11.50	6.90
FB 5040	4000	50	2 1/2 x 4 1/8	12.50	7.50

METAL CASED DYKANOL PAPER CAPACITORS



TYPE DYR
(Similar to CP53)



Type Dyr Dykanol Bypass Capacitors are non-inductively wound and meet the need for dependable capacitors of fractional capacities that will operate efficiently in R.F. and A.F. bypass, audio frequency coupling under all humidity conditions. They are built to meet MIL-C25A performance and test requirements and have been specially designed to fill the severe requirements of aircraft, submarine, marine and tropical applications.

TEMPERATURE RANGE: -55°C to +85°C.

STANDARD TOLERANCE: +20%, -10%.

DYR Cat. No.	Cap. Mfd.	Size—Inches Lth. x Wid. x Thick.	List Price	Net Price
600 V. D.C. Work.				
DYR 6005	.05	1 13/16 x 1 x 3/4	\$2.90	\$1.74
DYR 6010	.1	1 13/16 x 1 x 3/4	2.95	1.77
DYR 6025	.25	1 13/16 x 1 x 3/4	3.10	1.86
DYR 6050	.5	1 13/16 x 1 x 3/4	3.30	1.98
DYR 6100	1	2 x 1 3/4 x 7/8	3.75	2.25
DYR 6200	2	2 x 2 x 1 1/8	5.00	3.00
DYR 60055	.05-.05	1 13/16 x 1 x 3/4	3.65	2.19
DYR 6011	.1-.1	1 13/16 x 1 x 3/4	3.70	2.22
DYR 6022X	.25-.25	1 13/16 x 1 x 3/4	3.75	2.25
DYR 6055	.5-.5	2 x 1 3/4 x 7/8	4.30	2.58
DYR 6110	1-.1	2 x 2 x 1 1/8	5.30	3.18
DYR 6111	.1-.1-1	1 13/16 x 1 x 3/4	4.20	2.52
DYR 6222	.25-.25-.25	2 x 1 3/4 x 1 13/16	4.75	2.85
DYR 6555	.5-.5-.5	2 x 2 x 1 1/8	5.75	3.45
1000 V. D.C. Work.				
DYR 10005	.05	1 13/16 x 1 x 3/4	3.05	1.83
DYR 10010	.1	1 13/16 x 1 x 3/4	3.15	1.89
DYR 10025	.25	1 13/16 x 1 x 3/4	3.25	1.95
DYR 10050	.5	2 x 1 3/4 x 1 13/16	3.55	2.13
DYR 10100	1	2 x 2 x 1 1/8	4.40	2.64
DYR 100055	.05-.05	1 13/16 x 1 x 3/4	3.85	2.31
DYR 10011	.1-.1	1 13/16 x 1 x 3/4	4.00	2.40
DYR 10022	.25-.25	2 x 1 3/4 x 1 13/16	4.20	2.52
DYR 10055	.5-.5	2 x 2 x 1 1/8	5.45	3.27
DYR 10111X	.1-.1-1	2 x 1 3/4 x 7/8	4.60	2.76
DYR 10222	.25-.25-.25	2 x 2 x 1 1/8	5.50	3.30

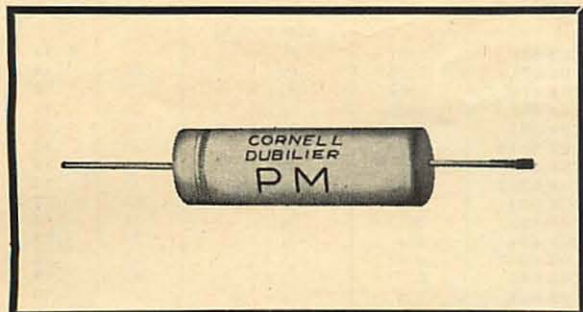
†† For Overall Size add 1/16" to Diam. and 3/8" to Length. ★ When JAN-C-62 units must be supplied, order according to specific CE type designations.

CORNELL



DUBILIER

**MOLDED MYLAR*
TUBULARS**



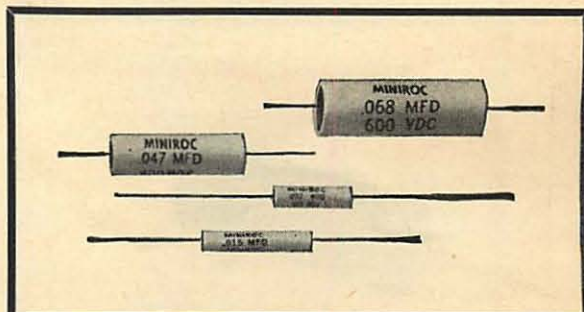
C-D type PM is a MYLAR* dielectric, high temperature, moisture resistant, thermostol MOLDED† tubular capacitor. High Insulation Resistance. Low RF Impedance. See special "PM KIT."

TEMPERATURE RANGE: -55°C to +130°C.

Derate by 10% at 100°C. Derate by 50% at 130°C. Full rating at 85°C.

PM Cat. No.	Cap. Mfd.	Dimensions—Inches Diameter x Length	List Price	Net Price
200 V. D.C.W.				
PM 2S2	.02	3/8 x 1 1/4	\$.25	\$.15
PM 2S47	.047	3/8 x 1 1/4	.25	.15
PM 2S5	.05	3/8 x 1 1/4	.25	.15
PM 2P1	.10	7/16 x 1 1/4	.35	.21
PM 2P15	.15	1/2 x 1 1/2	.35	.21
PM 2P22	.22	1/2 x 1 1/2	.40	.24
PM 2P25	.25	9/16 x 1 1/2	.45	.27
PM 2P47	.47	3/8 x 1 7/8	.60	.36
PM 2P5	.50	3/8 x 1 7/8	.60	.36
PM 2W1	1.00	3/4 x 2 1/4	.95	.57
400 V. D.C.W.				
PM 4S1	.01	3/16 x 1	.25	.15
PM 4S15	.015	3/16 x 1 1/4	.25	.15
PM 4S2	.02	3/16 x 1 1/4	.25	.15
PM 4S22	.022	3/16 x 1 1/4	.30	.18
PM 4S33	.033	7/16 x 1 1/4	.30	.18
PM 4S47	.047	7/16 x 1 1/4	.30	.18
PM 4S5	.05	7/16 x 1 1/4	.30	.18
PM 4S68	.068	1/2 x 1 1/2	.35	.21
PM 4P1	.10	1/2 x 1 1/2	.35	.21
PM 4P15	.15	9/16 x 1 1/2	.40	.24
PM 4P22	.22	3/8 x 1 7/8	.50	.30
PM 4P25	.25	3/8 x 1 7/8	.55	.33
PM 4P33	.33	11/16 x 1 15/16	.65	.39
PM 4P47	.47	3/4 x 2 1/4	.80	.48
PM 4P5	.50	3/4 x 2 1/4	.85	.51
PM 4P68	.68	1 x 2 7/8	1.15	.69
PM 4W1	1.00	1 x 2 7/8	1.45	.87
600 V. D.C.W.				
PM 6T1	.0001	3/16 x 1	.25	.15
PM 6T25	.00025	3/16 x 1	.25	.15
PM 6T4	.0004	3/16 x 1	.25	.15
PM 6T5	.0005	3/16 x 1	.25	.15
PM 6D1	.001	3/16 x 1	.25	.15
PM 6D15	.0015	3/16 x 1	.25	.15
PM 6D2	.002	3/16 x 1	.25	.15
PM 6D22	.0022	3/16 x 1	.25	.15
PM 6D3	.003	3/16 x 1	.25	.15
PM 6D33	.0033	3/16 x 1	.25	.15
PM 6D4	.004	3/16 x 1	.25	.15
PM 6D47	.0047	3/16 x 1	.25	.15
PM 6D5	.005	3/16 x 1	.25	.15
PM 6D6	.006	3/16 x 1	.25	.15
PM 6D68	.0068	3/16 x 1	.30	.18
PM 6S1	.01	3/8 x 1 1/4	.30	.18
PM 6S15	.015	3/8 x 1 1/4	.30	.18
PM 6S2	.02	3/8 x 1 1/4	.30	.18
PM 6S22	.022	3/8 x 1 1/4	.30	.18
PM 6S3	.03	3/8 x 1 1/4	.35	.21
PM 6S33	.033	3/8 x 1 1/4	.35	.21
PM 6S4	.04	3/8 x 1 1/4	.35	.21
PM 6S47	.047	1/2 x 1 1/2	.40	.24
PM 6S5	.05	1/2 x 1 1/2	.40	.24
PM 6S6	.06	1/2 x 1 1/2	.40	.24
PM 6S68	.068	1/2 x 1 1/2	.40	.24
PM 6P1	.10	9/16 x 1 1/2	.45	.27
PM 6P15	.15	3/8 x 1 7/8	.55	.33
PM 6P2	.20	3/8 x 1 7/8	.65	.39
PM 6P22	.22	3/8 x 1 7/8	.65	.39
PM 6P25	.25	11/16 x 1 15/16	.75	.45
PM 6P33	.33	3/4 x 2 1/4	.90	.54
PM 6P47	.47	3/4 x 2 1/4	1.15	.69
PM 6P5	.50	3/4 x 2 1/4	1.20	.72

**STEATITE-CASED
MYLAR***



Cornell-Dubilier "MINIROC" tubular capacitors are high quality, sub-miniature, high temperature components in non-metallic (Steatite) cases. Fabricated from DuPont "Mylar" polyester film dielectric material.

- ◆ **STEATITE CASES:** Conform to JAN-1-10. Carefully processed for maximum protection against moisture.
- ◆ **MOISTURE RESISTANT:** Exceeds MIL-C-91 requirements.
- ◆ **NON-INDUCTIVE:** Extended foil construction insures low resistance connections and low RF impedance.
- ◆ **STRONG CONSTRUCTION:** Withstands extremes of soldering temperature without damage to the case material, moisture seal, lead connections, or electrical performance.
- ◆ **POLYKANE END FILL:** Anchors lead wires and sections securely, will not crack, soften, or flow.
- ◆ **WIDE TEMPERATURE RANGE:** Rated from -55°C to +130°C.

*DU PONT trade mark.

STM Cat. No.	Cap. Mfd.	Dimensions—Inches Diameter x Length	List Price	Net Price
100 V. D.C.W.				
STM 1D1	.001	.170 x 5/8	\$.80	\$.48
STM 1D15	.0015	.170 x 5/8	.80	.48
STM 1D22	.0022	.170 x 5/8	.80	.48
STM 1D33	.0033	.170 x 5/8	.85	.51
STM 1D47	.0047	.170 x 5/8	.85	.51
STM 1D68	.0068	.170 x 5/8	.85	.51
STM 1S1	.01	.170 x 5/8	.90	.54
STM 1S15	.015	.190 x 3/4	.90	.54
STM 1S22	.022	.190 x 1 1/16	.90	.54
STM 1S33	.033	1/4 x 1 1/16	.95	.57
STM 1S47	.047	1/4 x 1 1/16	.95	.57
STM 1S68	.068	3/8 x 1 1/16	1.00	.60
STM 1P1	.10	3/8 x 1 1/16	1.00	.60
400 V. D.C.W.				
STM 4D1	.001	.170 x 3/4	.80	.48
STM 4D15	.0015	.170 x 3/4	.80	.48
STM 4D22	.0022	.190 x 3/4	.85	.51
STM 4D33	.0033	.170 x 1 1/16	.85	.51
STM 4D47	.0047	.170 x 1 1/16	.85	.51
STM 4D68	.0068	.190 x 1 1/16	.90	.54
STM 4S1	.01	1/4 x 1 1/16	.90	.54
STM 4S15	.015	1/4 x 1 1/16	.90	.54
STM 4S22	.022	3/8 x 1 1/16	.95	.57
STM 4S33	.033	3/8 x 1 1/16	.95	.57
STM 4S47	.047	3/8 x 1 1/4	1.00	.60
STM 4S68	.068	1/2 x 1 1/4	1.00	.60
STM 4P1	.10	1/2 x 1 1/4	1.00	.60
600 V. D.C.W.				
STM 6D1	.001	.170 x 3/4	.80	.48
STM 6D15	.0015	.190 x 3/4	.85	.51
STM 6D22	.0022	.190 x 1 1/16	.85	.51
STM 6D33	.0033	.190 x 1 1/16	.85	.51
STM 6D47	.0047	1/4 x 1 1/16	.85	.51
STM 6D68	.0068	1/4 x 1 1/16	.90	.54
STM 6S1	.01	3/8 x 1 1/16	.90	.54
STM 6S15	.015	3/8 x 1 1/16	.95	.57
STM 6S22	.022	3/8 x 1 1/16	.95	.57
STM 6S33	.033	3/8 x 1 1/4	1.00	.60
STM 6S47	.047	1/2 x 1 1/4	1.10	.66
STM 6S68	.068	1/2 x 1 1/2	1.20	.72
STM 6P1	.10	3/8 x 1 1/2	1.50	.90

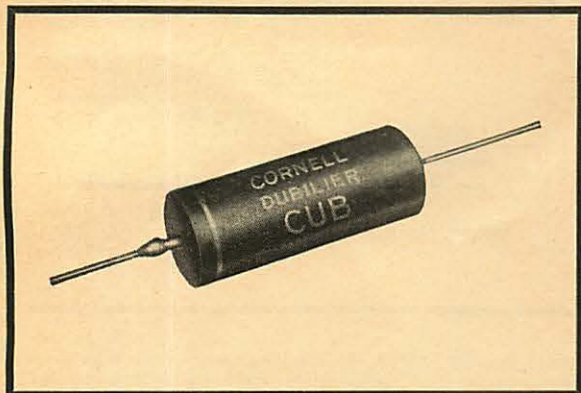
*Dupont TM.

CORNELL



DUBILIER

MOLDED TUBULAR
"The CUB"



The Cornell-Dubilier "CUB" is an outstandingly superior molded paper tubular capacitor recommended for general replacement service. Sold exclusively through C-D electronic parts Distributors.

The "CUB" possesses characteristics, especially as to CAPACITANCE STABILITY, that will meet the wide and demanding applications found in critical industrial, military and experimental electronic equipment.

- ◆ Extra Hard, Non-Inflammable Bakelite Case
- ◆ Dry Assembly — Sealed After Impregnation
- ◆ Survives 30 Cycles JAN And MIL Temperature & Immersion Tests
- ◆ 50% Greater Resistance To Humidity
- ◆ 15%-25% Greater Voltage Breakdown
- ◆ Extra Strong Copper-weld Leads Eliminate Breakage

TEMP. RANGE: HT Compound —40°C to +90°C
Dykanol "C" —55°C to +100°C

THE CUB

CUB	Cat. No.	Cap. Mfd.	Size—Inches Dia. x Length	List Price	Net Price
200 V. D.C.					
CUB 252		.02	3/8 x 1	\$.25	\$.15
CUB 2547		.047	3/16 x 1 1/4	.25	.15
CUB 255		.05	3/16 x 1 1/4	.25	.15
CUB 2P1		.1	3/16 x 1 1/4	.35	.21
CUB 2P15		.15	9/16 x 1 1/2	.35	.21
CUB 2P22		.22	11/16 x 1 1/2	.40	.24
CUB 2P25		.25	11/16 x 1 1/2	.40	.24
CUB 2P47		.47	11/16 x 1 1/2	.60	.36
CUB 2P5		.5	11/16 x 1 1/2	.60	.36
CUB 2W1		1.0	3/4 x 2 1/4	.90	.54
400 V. D.C.					
CUB 451		.01	3/8 x 1	.25	.15
CUB 452		.02	3/16 x 1 1/4	.25	.15
CUB 4522		.022	3/16 x 1 1/4	.25	.15
CUB 4547		.047	3/16 x 1 1/4	.30	.18
CUB 455		.05	3/16 x 1 1/4	.30	.18
CUB 4568		.068	9/16 x 1 1/2	.35	.21
CUB 4P1		.1	9/16 x 1 1/2	.35	.21
CUB 4P15		.15	11/16 x 1 1/2	.35	.21
CUB 4P22		.22	11/16 x 1 1/2	.40	.24
CUB 4P25		.25	11/16 x 1 1/2	.40	.24
CUB 4P47		.47	3/4 x 2 1/4	.60	.36
CUB 4P5		.5	3/4 x 2 1/4	.60	.36
*ST 4W1		1.0	1 x 2 1/2	.90	.54

THE CUB

CUB	Cat. No.	Cap. Mfd.	Size—Inches Dia. x Length	List Price	Net Price
600 V. D.C.					
CUB 6T1		.0001	3/8 x 1	\$.25	\$.15
CUB 6T25		.00025	3/8 x 1	.25	.15
CUB 6T4		.0004	3/8 x 1	.25	.15
CUB 6T5		.0005	3/8 x 1	.25	.15
CUB 6D1		.001	3/8 x 1	.25	.15
CUB 6D15		.0015	3/8 x 1	.25	.15
CUB 6D2		.002	3/8 x 1	.25	.15
CUB 6D22		.0022	3/8 x 1	.25	.15
CUB 6D3		.003	3/8 x 1	.25	.15
CUB 6D33		.0033	3/8 x 1	.25	.15
CUB 6D4		.004	3/8 x 1	.25	.15
CUB 6D47		.0047	3/8 x 1	.25	.15
CUB 6D5		.005	3/8 x 1	.25	.15
CUB 6D6		.006	3/16 x 1 1/4	.25	.15
CUB 6D68		.0068	3/16 x 1 1/4	.30	.18
CUB 651		.01	3/16 x 1 1/4	.30	.18
CUB 6515		.015	3/16 x 1 1/4	.30	.18
CUB 652		.02	3/16 x 1 1/4	.30	.18
CUB 6522		.022	3/16 x 1 1/4	.30	.18
CUB 653		.03	3/16 x 1 1/4	.35	.21
CUB 6533		.033	3/16 x 1 1/2	.35	.21
CUB 654		.04	9/16 x 1 1/2	.35	.21
CUB 6547		.047	9/16 x 1 1/2	.40	.24
CUB 655		.05	9/16 x 1 1/2	.40	.24
CUB 656		.06	11/16 x 1 1/2	.40	.24
CUB 6568		.068	11/16 x 1 1/2	.40	.24
CUB 6P1		.1	11/16 x 1 1/2	.45	.27
CUB 6P2		.2	3/4 x 2 1/4	.55	.33
CUB 6P22		.22	3/4 x 2 1/4	.55	.33
CUB 6P25		.25	3/4 x 2 1/4	.55	.33
*ST 6P5		.5	1 x 2 1/2	.80	.48
1000 V. D.C.					
CUB 10T5		.0005	3/8 x 1	.50	.30
CUB 10D1		.001	3/8 x 1	.50	.30
CUB 10D15		.0015	3/8 x 1	.50	.30
CUB 10D2		.002	3/8 x 1	.50	.30
CUB 10D22		.0022	3/8 x 1	.50	.30
CUB 10D3		.003	3/8 x 1	.50	.30
CUB 10D4		.004	3/16 x 1 1/4	.50	.30
CUB 10D47		.0047	3/16 x 1 1/4	.50	.30
CUB 10D5		.005	3/16 x 1 1/4	.50	.30
CUB 10D68		.0068	3/16 x 1 1/4	.50	.30
CUB 10S1		.01	3/16 x 1 1/4	.50	.30
CUB 10S15		.015	3/16 x 1 1/2	.50	.30
CUB 10S2		.02	3/16 x 1 1/2	.50	.30
CUB 10S22		.022	3/16 x 1 1/2	.50	.30
CUB 10S3		.03	3/16 x 1 1/2	.50	.30
CUB 10S33		.033	11/16 x 1 1/2	.50	.30
CUB 10S47		.047	11/16 x 1 1/2	.60	.36
CUB 10S5		.05	11/16 x 1 1/2	.60	.36
CUB 10S68		.068	11/16 x 1 1/2	.65	.39
CUB 10P1		.1	3/4 x 2 1/4	.75	.45
1600 V. D.C.					
CUB 16T5		.0005	3/16 x 1 1/4	.65	.39
CUB 16D1		.001	3/16 x 1 1/4	.65	.39
CUB 16D15		.0015	3/16 x 1 1/4	.65	.39
CUB 16D2		.002	3/16 x 1 1/4	.65	.39
CUB 16D22		.0022	3/16 x 1 1/4	.65	.39
CUB 16D3		.003	3/16 x 1 1/4	.65	.39
CUB 16D33		.0033	3/16 x 1 1/4	.65	.39
CUB 16D4		.004	3/16 x 1 1/4	.65	.39
CUB 16D47		.0047	3/16 x 1 1/4	.65	.39
CUB 16D5		.005	3/16 x 1 1/4	.65	.39
CUB 16D6		.006	9/16 x 1 1/2	.65	.39
CUB 16D68		.0068	9/16 x 1 1/2	.65	.39
CUB 16D7		.007	9/16 x 1 1/2	.65	.39
CUB 16D75		.0075	9/16 x 1 1/2	.65	.39
CUB 16D8		.008	9/16 x 1 1/2	.65	.39
CUB 16S1		.01	9/16 x 1 1/2	.70	.42
CUB 16S15		.015	9/16 x 1 1/2	.70	.42
CUB 16S2		.02	11/16 x 1 1/2	.70	.42
CUB 16S22		.022	11/16 x 1 1/2	.70	.42
CUB 16S3		.03	11/16 x 1 1/2	.70	.42
CUB 16S4		.04	3/4 x 2 1/4	.70	.42
CUB 16S5		.05	3/4 x 2 1/4	.70	.42
6000 V. D.C.					
CUB 60T5		.0005	9/16 x 1 1/2	1.35	.81
CUB 60D1		.001	9/16 x 1 1/2	1.35	.81
CUB 60D5		.005	11/16 x 1 1/2	1.35	.81
10,000 V. D.C.					
CUB 100T5		.0005	11/16 x 1 1/2	1.50	.90
12,500 V. D.C.					
CUB 125T25		.00025	11/16 x 1 1/2	1.70	1.02

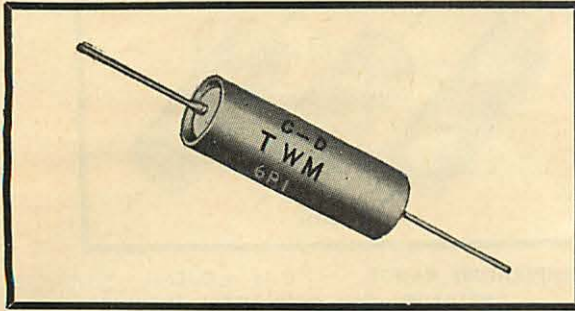
*Furnished as a "BUDROC" unit.

CORNELL



DUBILIER

**MINIATURE METAL-CASED TUBULARS
"DEMICONs"**



Cornell-Dubilier DEMICONs are hermetically sealed in metal cases, with glass-to-metal seal terminals and are available in a wide variety of mounting styles, impregnants, tolerances, and internal construction. See Bulletins 147A and 151.

STANDARD TOLERANCE: ± 20%.

TEMPERATURE RANGE:

TWH	High Temperature wax	—40°C to + 85°C.
TWC	"Dykanol C"*	—55°C to + 85°C.
TWU	"Dykanol U"*	—55°C to + 125°C.
TWMA	"Mylar"*** polyester film	—55°C to + 160°C.†

†Full Rating at 85°C.
‡Derate to 90% at 100°C.
‡Derate to 50% at 125°C.
‡Derate to 33% at 160°C.

PRICES shown below are for **BASIC STYLE—UNGROUNDED.**
*Registered Cornell-Dubilier trade mark. **Registered Dupont trade mark.

"BASIC" STYLE UNGROUNDED

TWH	Cat. No.	Cap. Mfd.	V.D.C.W.	Size—Inches Dia. x Length	List Price	Net Price
TWH 1D1		.001	100	.175 x 3/4	\$2.25	\$1.35
TWH 1D47		.0047	100	.175 x 3/4	2.30	1.38
TWH 1S1		.01	100	.175 x 3/4	2.30	1.38
TWH 1S22		.022	100	.175 x 3/4	2.30	1.38
TWH 1S47		.047	100	.235 x 3/4	2.35	1.41
TWH 1P1		.1	100	.312 x 7/8	2.50	1.50
TWH 1P22		.22	100	.400 x 7/8	2.55	1.53
TWH 1P47		.47	100	.400 x 1 1/8	2.70	1.62
TWH 1W1		1.0	100	.562 x 1 3/8	3.20	1.92
TWH 2D1		.001	200	.235 x 3/4	2.35	1.41
TWH 2D47		.0047	200	.235 x 3/4	2.40	1.44
TWH 2S1		.01	200	.235 x 3/4	2.40	1.44
TWH 2S22		.022	200	.235 x 3/4	2.40	1.44
TWH 2S47		.047	200	.312 x 7/8	2.50	1.50
TWH 2P1		.1	200	.312 x 7/8	2.60	1.56
TWH 2P47		.47	200	.562 x 1 1/8	2.95	1.77
TWH 2W1		1.0	200	.562 x 1 7/8	3.30	1.98
TWH 4D1		.001	400	.235 x 3/4	2.40	1.44
TWH 4D47		.0047	400	.235 x 3/4	2.45	1.47
TWH 4S1		.01	400	.235 x 3/4	2.50	1.50
TWH 4S22		.022	400	.312 x 7/8	2.55	1.53
TWH 4S47		.047	400	.312 x 7/8	2.55	1.53
TWH 4P1		.1	400	.400 x 1 1/8	2.70	1.62
TWH 4P47		.47	400	.562 x 1 1/8	3.35	2.01
TWH 4W1		1.0	400	.750 x 2 1/8	3.90	2.34

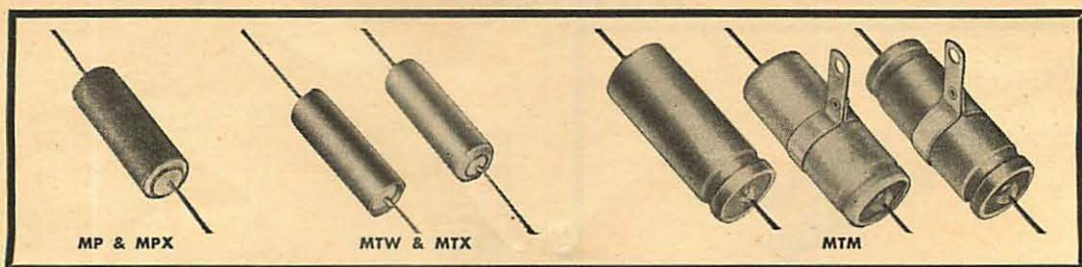
TWC	Cat. No.	Cap. Mfd.	V.D.C.W.	Size—Inches Dia. x Length	List Price	Net Price
TWC 1D1		.001	100	.175 x 3/4	\$2.30	\$1.38
TWC 1D47		.0047	100	.175 x 3/4	2.35	1.41
TWC 1S1		.01	100	.175 x 3/4	2.40	1.44
TWC 1S22		.022	100	.195 x 3/4	2.40	1.44
TWC 1S47		.047	100	.312 x 7/8	2.50	1.50
TWC 1P1		.1	100	.312 x 7/8	2.60	1.56
TWC 1P47		.47	100	.562 x 1 1/8	3.00	1.80
TWC 1W1		1.0	100	.562 x 1 7/8	3.40	2.04
TWC 2D1		.001	200	.235 x 3/4	2.40	1.44
TWC 2D47		.0047	200	.235 x 3/4	2.45	1.47
TWC 2S1		.01	200	.235 x 3/4	2.50	1.50
TWC 2S22		.022	200	.235 x 3/4	2.50	1.50
TWC 2S47		.047	200	.312 x 7/8	2.60	1.56
TWC 2P1		.1	200	.400 x 7/8	2.70	1.62
TWC 2P22		.22	200	.400 x 1 1/8	2.90	1.74
TWC 2P47		.47	200	.562 x 1 1/8	3.25	1.95

TWC (cont'd)

	Cap. Mfd.	V.D.C.W.	Size—Inches Dia. x Length	List Price	Net Price
TWC 2W1	1.0	200	.670 x 1 7/8	\$3.80	\$2.28
TWC 4D1	.001	400	.235 x 3/4	2.50	1.50
TWC 4D47	.0047	400	.235 x 3/4	2.50	1.50
TWC 4S1	.01	400	.235 x 3/4	2.55	1.53
TWC 4S22	.022	400	.312 x 7/8	2.65	1.59
TWC 4S47	.047	400	.400 x 7/8	2.75	1.65
TWC 4P1	.1	400	.400 x 1 1/8	2.90	1.74
TWC 4P22	.22	400	.562 x 1 1/8	3.25	1.95
TWC 4P47	.47	400	.670 x 1 7/8	3.75	2.25
TWC 6D1	.001	600	.235 x 3/4	2.50	1.50
TWC 6D47	.0047	600	.235 x 3/4	2.55	1.53
TWC 6S1	.01	600	.312 x 7/8	2.65	1.59
TWC 6S22	.022	600	.312 x 7/8	2.70	1.62
TWC 6S47	.047	600	.400 x 1 1/8	2.80	1.68
TWC 6P1	.1	600	.562 x 1 1/8	3.10	1.86
TWC 6P22	.22	600	.562 x 1 7/8	3.45	2.07
TWC 6P47	.47	600	.750 x 2 1/8	4.05	2.43

TWU	Cat. No.	Cap. Mfd.	V.D.C.W.	Size—Inches Dia. x Length	List Price	Net Price
TWU 1D1		.001	100	.175 x 3/4	\$2.60	\$1.56
TWU 1D47		.0047	100	.175 x 3/4	2.60	1.56
TWU 1S1		.01	100	.175 x 3/4	2.65	1.59
TWU 1S22		.022	100	.195 x 3/4	2.65	1.59
TWU 1S47		.047	100	.312 x 7/8	2.80	1.68
TWU 1P1		.1	100	.312 x 7/8	2.90	1.74
TWU 1P47		.47	100	.562 x 1 1/8	3.35	2.01
TWU 1W1		1.0	100	.562 x 1 7/8	3.80	2.28
TWU 2D1		.001	200	.235 x 3/4	2.70	1.62
TWU 2D47		.0047	200	.235 x 3/4	2.75	1.65
TWU 2S1		.01	200	.235 x 3/4	2.80	1.68
TWU 2S22		.022	200	.235 x 3/4	2.80	1.68
TWU 2S47		.047	200	.312 x 7/8	2.90	1.74
TWU 2P1		.1	200	.400 x 7/8	3.00	1.80
TWU 2P22		.22	200	.400 x 1 1/8	3.20	1.92
TWU 2P47		.47	200	.562 x 1 1/8	3.60	2.16
TWU 2W1		1.0	200	.670 x 1 7/8	4.25	2.55
TWU 4D1		.001	400	.235 x 3/4	2.80	1.68
TWU 4D47		.0047	400	.235 x 3/4	2.80	1.68
TWU 4S1		.01	400	.235 x 3/4	2.85	1.71
TWU 4S22		.022	400	.312 x 7/8	2.95	1.77
TWU 4S47		.047	400	.400 x 7/8	3.05	1.83
TWU 4P1		.1	400	.400 x 1 1/8	3.25	1.95
TWU 4P22		.22	400	.562 x 1 1/8	3.60	2.16
TWU 4P47		.47	400	.670 x 1 7/8	4.20	2.52
TWU 6D1		.001	600	.235 x 3/4	2.80	1.68
TWU 6D47		.0047	600	.235 x 3/4	2.85	1.71
TWU 6S1		.01	600	.312 x 7/8	2.95	1.77
TWU 6S22		.022	600	.312 x 7/8	3.00	1.80
TWU 6S47		.047	600	.400 x 1 1/8	3.15	1.89
TWU 6P1		.1	600	.562 x 1 1/8	3.50	2.10
TWU 6P22		.22	600	.562 x 1 7/8	3.90	2.34
TWU 6P47		.47	600	.750 x 2 1/8	4.55	2.73

TWMA	Cat. No.	Cap. Mfd.	V.D.C.W.	Size—Inches Dia. x Length	List Price	Net Price
TWMA 1S1		.01	100	.235 x 7/8	\$3.10	\$1.86
TWMA 1S22		.022	100	.312 x 7/8	3.10	1.86
TWMA 1S47		.047	100	.312 x 7/8	3.25	1.95
TWMA 1P1		.1	100	.400 x 7/8	3.35	2.01
TWMA 4D47		.0047	400	.235 x 7/8	3.25	1.95
TWMA 4S1		.01	400	.312 x 7/8	3.30	1.98
TWMA 4S22		.022	400	.400 x 7/8	3.40	2.04
TWMA 4S47		.047	400	.400 x 1	3.55	2.13
TWMA 4P1		.1	400	.562 x 1	3.75	2.25
TWMA 4P22		.22	400	.562 x 1 1/8	4.20	2.52
TWMA 4P47		.47	400	.670 x 1 7/8	4.85	2.91
TWMA 4W1		1.0	400	.750 x 2 1/2	5.85	3.51
TWMA 6D47		.0047	600	.312 x 1	3.30	1.98
TWMA 6S1		.01	600	.312 x 1	3.40	2.04
TWMA 6S22		.022	600	.400 x 1	3.50	2.10
TWMA 6S47		.047	600	.400 x 1 1/8	3.65	2.19
TWMA 6P1		.1	600	.562 x 1 1/8	4.05	2.43
TWMA 6P22		.22	600	.670 x 1 5/8	4.50	2.70
TWMA 6P47		.47	600	.750 x 2 3/8	5.30	3.18
TWMA 6W1		1.0	600	1 x 2 11/16	7.00	4.20

CORNELL**DUBILIER****COMPACT METALIZED-PAPER CAPACITORS**

Cornell-Dubilier self-healing, metalized paper capacitors have better electrical characteristics and extra long service life. Units are light and compact.

"PUP" units have bare wire leads securely anchored in metal end-caps, wax-impregnated and dip-sealed against humidity. All units are extended foil—non-inductive wound for low impedance at high frequencies, have high insulation resistance, low power factor and small capacity change with temperature and life.

"METAPUPS" are one piece metal tubular cased, pressure sealed by spin-over on synthetic rubber gaskets.

"SEALPUPS" are a high quality metalized paper capacitor, designed for smallest size and positive seal against moisture. They are hermetically sealed in metal cases with solder—seal glass terminals. Especially recommended in military and commercial equipment where miniature size and light weight are paramount.

For further data on other style C-D metalized capacitors, write for Bulletins 142-3-4, 152 and 152-1.

TEMPERATURE RANGE: —40°C to +60°C.

"PUP" METAL END-CAP CARDBOARD TUBULARS

MP	Cat. No.	Cap. Mfd.	Voltage DCW	Size—Inches Diam. x Length	List Price	Net Price
MP 255	.05	200	$\frac{3}{8} \times \frac{5}{8}$	\$.75	\$.45	
MP 2P1	.1	200	$\frac{3}{8} \times \frac{5}{8}$.79	.47	
MP 2P25	.25	200	$\frac{1}{2} \times \frac{5}{8}$	1.14	.68	
MP 2P5	.5	200	$\frac{1}{2} \times 1\frac{1}{8}$	1.33	.80	
MP 2W1	1.0	200	$\frac{3}{8} \times 1\frac{1}{8}$	1.78	1.07	
MP 2W2	2.0	200	$\frac{3}{8} \times 1\frac{1}{8}$	2.42	1.45	
MP 455	.05	400	$\frac{1}{2} \times \frac{5}{8}$.79	.47	
MP 4P1	.1	400	$\frac{1}{2} \times 1\frac{1}{8}$.83	.50	
MP 4P25	.25	400	$\frac{3}{8} \times 1\frac{1}{8}$	1.25	.75	
MP 4P5	.5	400	$\frac{3}{8} \times 1\frac{1}{8}$	1.58	.94	
MP 4W1	1.0	400	$2\frac{3}{4} \times 2\frac{1}{8}$	2.20	1.32	
MP 651	.01	600	$\frac{3}{8} \times \frac{5}{8}$.75	.45	
MP 6P1	.1	600	$\frac{1}{2} \times 1\frac{1}{8}$.97	.58	
MP 6P25	.25	600	$\frac{3}{8} \times 1\frac{1}{8}$	1.53	.92	
MP 6P5	.5	600	$2\frac{3}{8} \times 1\frac{1}{8}$	1.92	1.15	
MP 6W1	1.0	600	$2\frac{3}{8} \times 2\frac{1}{8}$	2.39	1.43	

TEMPERATURE RANGE: —55°C to +95°C.

**"METAPUP" ONE-PIECE METAL TUBULARS
STYLE A (Ungrounded)**

MTM	Cat. No.	Cap. Mfd.	Voltage DCW	Size—Inches Diam. x Length	* List Price	Net Price
MTM 255	.05	200	$\frac{3}{8} \times \frac{1}{2}$	\$2.03	\$1.22	
MTM 2P1	.1	200	$\frac{3}{8} \times \frac{1}{2}$	2.11	1.27	
MTM 2P25	.25	200	$\frac{1}{2} \times \frac{1}{2}$	2.34	1.40	
MTM 2P5	.5	200	$\frac{1}{2} \times 1\frac{1}{4}$	2.56	1.54	
MTM 2W1	1.0	200	$\frac{3}{8} \times 1\frac{1}{8}$	3.00	1.80	
MTM 2W2	2.0	200	$\frac{3}{8} \times 1\frac{1}{8}$	3.73	2.24	
MTM 455	.05	400	$\frac{3}{8} \times \frac{1}{2}$	2.11	1.27	
MTM 4P1	.1	400	$\frac{3}{8} \times 1\frac{1}{4}$	2.25	1.35	
MTM 4P25	.25	400	$\frac{3}{8} \times 1\frac{1}{4}$	2.61	1.57	
MTM 4P5	.5	400	$\frac{3}{8} \times 1\frac{1}{8}$	2.92	1.75	
MTM 4W1	1.0	400	$\frac{3}{4} \times 2\frac{1}{8}$	3.70	2.22	
MTM 4W2	2.0	400	$1 \times 2\frac{1}{8}$	5.31	3.19	
MTM 651	.01	600	$\frac{3}{8} \times \frac{1}{2}$	2.17	1.30	
MTM 6P1	.1	600	$\frac{1}{2} \times 1\frac{1}{8}$	2.34	1.40	
MTM 6P25	.25	600	$\frac{3}{8} \times 1\frac{1}{8}$	2.89	1.73	
MTM 6P5	.5	600	$\frac{3}{4} \times 1\frac{1}{8}$	3.25	1.95	
MTM 6W1	1.0	600	$1\frac{1}{8} \times 2\frac{1}{8}$	4.25	2.55	
MTM 6W2	2.0	600	$1\frac{1}{4} \times 2\frac{1}{8}$	6.10	3.66	

*DEDUCT 10¢ from List Price for Basic GROUNDED style.

TEMPERATURE RANGE: —55°C to +95°C.

**"SEALPUP" GLASS-METAL END-SEALED TUBULARS
STYLE A (Ungrounded)**

MTW	Cat. No.	Cap. Mfd.	Voltage DCW	Size—Inches Diam. x Length	* List Price	Net Price
MTW 255	.05	200	.235 x $\frac{3}{4}$	\$2.43	\$1.46	
MTW 2P1	.1	200	.312 x $\frac{3}{4}$	2.53	1.52	
MTW 2P25	.25	200	.312 x $1\frac{1}{8}$	2.77	1.66	
MTW 2P5	.5	200	.400 x $1\frac{1}{8}$	3.03	1.82	
MTW 2W1	1.0	200	.562 x $1\frac{1}{4}$	3.27	1.96	
MTW 2W15	1.5	200	.562 x $1\frac{3}{4}$	4.62	2.77	
MTW 2W2	2.0	200	.562 x $1\frac{3}{4}$	4.62	2.77	
MTW 455	.05	400	.400 x $\frac{3}{4}$	2.45	1.47	
MTW 4P1	.1	400	.400 x $1\frac{1}{8}$	2.65	1.59	
MTW 4P25	.25	400	.562 x $1\frac{1}{8}$	3.08	1.85	
MTW 4P5	.5	400	.562 x $1\frac{3}{4}$	3.68	2.21	
MTW 4W1	1.0	400	.670 x $2\frac{1}{4}$	3.92	2.35	
MTW 651	.01	600	.312 x $\frac{3}{4}$	2.48	1.49	
MTW 6P1	.1	600	.500 x $1\frac{1}{4}$	2.75	1.65	
MTW 6P25	.25	600	.670 x $1\frac{3}{8}$	3.25	1.95	
MTW 6P5	.5	600	.750 x $1\frac{3}{4}$	3.80	2.28	
MTW 6W1	1.0	600	.750 x $2\frac{1}{4}$	4.22	2.53	

*DEDUCT 50¢ from List Price for Basic GROUNDED style.

CORNELL**DUBILIER****HIGH TEMPERATURE Metalized-Paper CAPACITORS**

- **POLYKANE-IMPREGNATED:** This impregnant insures excellent electrical properties over long service life.
- **MOISTURE RESISTANT:** MTX tubulars have the finest glass-to-metal solder seal terminals for maximum protection against moisture. MPX tubulars have POLYKANE-impregnated paper tubes, bonded securely to the POLYKANE fill. An external flash wax dip provides an increased moisture seal for extra long storage and service conditions under extremes of humidity.
- **NON-LEAKING:** "POLYKANE" is a solid thermosetting plastic that will not soften, crack, or leak at the maximum temperature. No oil or wax is used internally with these units.

MPX†—HIGH TEMPERATURE Paper-Cased TUBULARS

STANDARD TOLERANCE: +40 —20% to 1 mfd.
+30 —20% over 1 mfd.

TEMP. RANGE: —35°C to +100°C

MPX Cat. No.	Cap. Mfd.	Voltage DCW	Size—Inches Dia. x Length	List Price	Net Price
MPX 2S5	.05	200	1/4 x 1 3/16	\$.75	\$.45
MPX 2P1	.10	200	5/16 x 1 3/16	.79	.47
MPX 2P25	.25	200	1 3/16 x 1 3/16	1.14	.68
MPX 2P5	.50	200	1 3/16 x 1 1/8	1.33	.80
MPX 2W1	1.0	200	9/16 x 1 3/16	1.78	1.07
MPX 2W2	2.0	200	5/8 x 1 1/2	2.42	1.45
MPX 4S5	.05	400	3/8 x 1 3/16	.79	.47
MPX 4P1	.10	400	3/8 x 1 1/8	.83	.50
MPX 4P25	.25	400	9/16 x 1 3/16	1.25	.75
MPX 4P5	.50	400	5/8 x 1 3/8	1.58	.94
MPX 4W1	1.0	400	1 1/16 x 1 1/2	2.20	1.32
MPX 4W2	2.0	400	7/8 x 2 3/8	3.10	1.86
MPX 6S1	.01	600	1/4 x 1 3/16	.75	.45
MPX 6P1	.10	600	1/4 x 1 1/8	.97	.58
MPX 6P25	.25	600	5/8 x 1 3/16	1.53	.92
MPX 6P5	.50	600	1 1/16 x 1 1/2	1.92	1.15
MPX 6W1	1.0	600	1 3/16 x 1 3/8	2.39	1.43
MPX 6W2	2.0	600	1 x 2 3/8	3.42	2.04

†For High Temperature Metalized Paper Capacitors in "BATHTUB" TYPE cases (Type SBX)—See Bulletin 152-1.

MTX†—HIGH TEMPERATURE Metal-Cased‡ TUBULARS

STYLE BASIC (Ungrounded)

STANDARD TOLERANCE: +40 —20% to 1 mfd.
+30 —20% over 1 mfd.

TEMP. RANGE: —55°C to +130°C

MTX Cat. No.	Cap. Mfd.	Voltage DCW	Size—Inches Diam. x Length	*List Price	Net Price
MTX 2S5	.05	200	.235 x 1 3/16	2.37	1.42
MTX 2P1	.10	200	.312 x 1 3/16	2.47	1.48
MTX 2P25	.25	200	.312 x 1 1/8	2.70	1.62
MTX 2P5	.50	200	.400 x 1 1/8	2.97	1.78
MTX 2W1	1.0	200	.562 x 1 1/8	3.20	1.92
MTX 2W1P5	1.5	200	.562 x 1 3/16	4.55	2.73
MTX 2W2	2.0	200	.562 x 1 3/16	4.55	2.73
MTX 4S5	.05	400	.312 x 1 3/16	2.38	1.43
MTX 4P1	.10	400	.400 x 1 1/8	2.58	1.55
MTX 4P25	.25	400	.500 x 1 1/8	3.03	1.82
MTX 4P5	.50	400	.562 x 1 3/16	3.63	2.18
MTX 4W1	1.0	400	.670 x 2 3/16	3.87	2.32
MTX 6S1	.01	600	.312 x 1 3/16	2.42	1.45
MTX 6P1	.10	600	.400 x 1 1/8	2.70	1.62
MTX 6P25	.25	600	.562 x 1 3/16	3.20	1.92
MTX 6P5	.50	600	.670 x 1 3/16	3.72	2.23
MTX 6W1	1.0	600	.750 x 2 3/16	4.17	2.50

‡Other Styles available—See Bulletins NB-142, 3, 4 and 152.
*DEDUCT 50¢ from List for Basic GROUNDED style.

"The PM"**MYLAR
Molded Tubular
CAPACITOR KIT**

A handy quick-select assortment of 80 of the fastest moving C-D "PM" MYLAR tubulars

IN A

crystal clear plastic . . . hinged-cover . . .
compartment type case (11x6 1/2 x 1 7/8)
. . . the clean, orderly way of stocking
capacitors . . . and service parts, too!

YOU GET THE CASE AND THE CAPACITORS

ALL FOR THE PRICE OF THE CAPACITORS ALONE.

"PM" KIT List Price \$26.40 Net \$15.84

CONTAINS:

10 — .001	6 — .002	10 — .005
12 — .01	10 — .02	10 — .047
12 — .05	10 — .10	All 600V

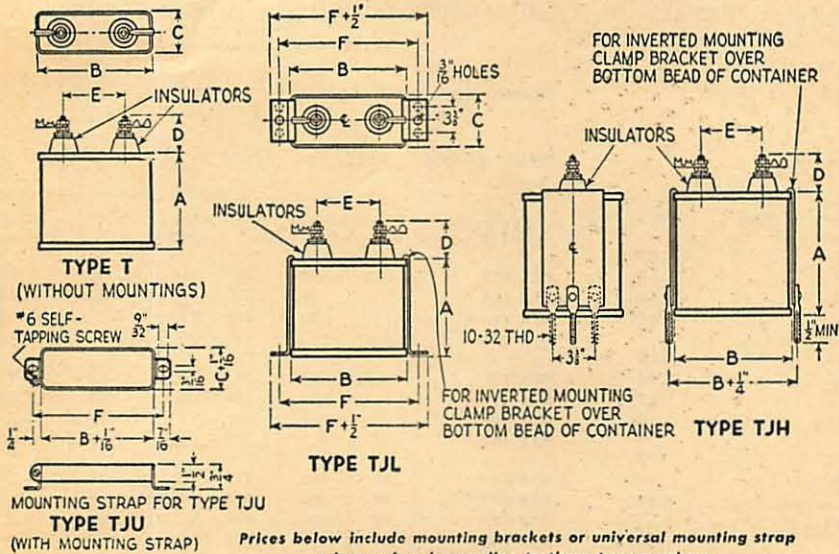
Keep a KIT in your field-service bag and one on your service-bench.
They're great too — for screws, nuts and small parts.

ORDER YOUR "PM" MYLAR KITS FROM YOUR C-D DISTRIBUTOR . . . NOW!

CORNELL DUBILIER



DYKANOL TRANSMITTING CAPACITORS



Prices below include mounting brackets or universal mounting strap when ordered according to these type numbers.

TYPE DESIGNATIONS—Type T (basic units) are without mountings. To order Types TJH, TJL or TJU with mountings as shown above, add letter symbols of type mountings desired to Cat. No. as follows:

TYPE T—(Basic unit) without mountings.
TYPE TJH—With screw spade-lug brackets.

TYPE TJL—With mounting foot brackets.
TYPE TJU—With universal mounting strap.

Prices below include mounting brackets or universal mounting strap when ordered according to these type numbers.

TEMPERATURE RANGE: -55°C to $+85^{\circ}\text{C}$. STANDARD TOLERANCE: $\pm 10\%$.

T Cat. No.	Cap. Mfd.	Dimensions—Inches						List Price	Net Price
		A	B	C	D	E	F		
600 V. D.C. Working									
T 6005	.5	2 1/4	1 1/2	1 1/2	3/4	1 1/2	2 1/4	\$4.70	\$3.82
T 6010	1	2 1/2	1 3/4	1 3/4	3/4	1 3/4	2 1/2	5.80	3.48
T 6020	2	2 3/4	1 3/4	1 3/4	3/4	1 3/4	2 3/4	7.15	4.29
T 6030	3	3 1/4	1 3/4	1 3/4	3/4	1 3/4	2 3/4	8.25	4.95
T 6040	4	3 3/4	2 1/4	1 3/4	3/4	1 3/4	3	9.10	5.46
T 6050	5	4 1/4	1 3/4	1 3/4	3/4	1 3/4	2 1/4	10.45	6.27
T 6060	6	4 3/4	2 1/4	1 3/4	3/4	1 3/4	3	11.30	6.78
T 6080	8	3 1/2	3 3/4	1 3/4	3/4	2	4 3/4	13.50	8.10
T 6100	10	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	15.15	9.09
1000 V. D.C. Working									
T 10001	.1	2	1 1/2	1 1/2	3/4	1 1/2	2 1/4	4.15	2.49
T 10002	.25	2 1/4	1 3/4	1 3/4	3/4	1 3/4	2 1/4	4.70	2.82
T 10005	.5	2 1/2	1 3/4	1 3/4	3/4	1 3/4	2 1/4	4.95	2.97
T 10010	1	2 3/4	1 3/4	1 3/4	3/4	1 3/4	2 1/4	6.35	3.81
T 10020	2	3 1/4	1 3/4	1 3/4	3/4	1 3/4	2 1/4	8.25	4.95
T 10030	3	3 1/2	2 1/4	1 3/4	3/4	1 1/4	3	9.65	5.79
T 10040	4	4 1/4	2 1/4	1 3/4	3/4	1 1/4	3	10.45	6.27
T 10050	5	3 1/2	3 3/4	1 3/4	3/4	2	4 3/4	12.65	7.59
T 10060	6	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	14.05	8.43
T 10080	8	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	15.15	9.09
T 10100	10	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	16.80	10.08
T 10120	12	3 1/2	4 3/4	2 1/4	3/4	2	4 3/4	18.15	10.89
T 10130	15	4 3/4	3 3/4	2 1/4	3/4	2	4 3/4	20.10	12.06
1500 V. D.C. Working									
T 15005	.5	2 1/4	1 1/2	1 1/2	3/4	1 1/2	2 1/4	6.35	3.81
T 15010	1	2 3/4	1 3/4	1 3/4	3/4	1 3/4	2 1/4	7.45	4.47
T 15020	2	3 1/4	1 3/4	1 3/4	3/4	1 3/4	2 1/4	10.20	6.12
T 15030	3	3 1/2	2 1/4	1 3/4	3/4	1 1/4	3	12.40	7.44
T 15040	4	4 1/4	3 3/4	1 3/4	3/4	2	4 3/4	14.05	8.43
T 15050	5	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	15.15	9.09
T 15060	6	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	17.05	10.23
T 15080	8	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	20.90	12.54
*T 15100	10	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	25.05	15.03
*T 15120	12	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	27.25	16.35
*T 15150	15	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	30.00	18.00

NOTES—* Type TJU units are not furnished in these larger sizes.
† Types TJL and TJH units furnished with two mounting holes or spade lugs 3/4" apart. All other units furnished with a single mounting hole or spade lug centered on each bracket.

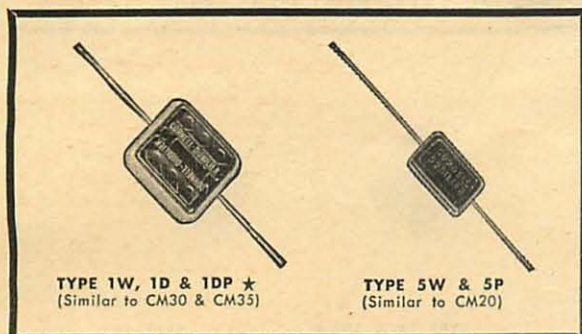
T Cat. No.	Cap. Mfd.	Dimensions—Inches						List Price	Net Price
		A	B	C	D	E	F		
2000 V. D.C. Working									
T 20001	.1	2 1/4	1 1/2	1 1/2	3/4	1 1/2	2 1/4	\$6.60	\$3.96
T 20002	.25	2 1/2	1 3/4	1 3/4	3/4	1 3/4	2 1/4	7.15	4.29
T 20005	.5	2 3/4	1 3/4	1 3/4	3/4	1 3/4	2 1/4	7.45	4.47
T 20010	1	3 1/4	2 1/4	1 3/4	3/4	1 3/4	3	9.10	5.46
T 20020	2	4	3 3/4	1 3/4	3/4	2	4 3/4	10.75	6.45
T 20030	3	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	13.20	7.92
T 20040	4	5 1/4	3 3/4	2 1/4	3/4	2	4 3/4	15.15	9.09
T 20050	5	4 3/4	3 3/4	2 1/4	3/4	2	4 3/4	16.80	10.08
*T 20060	6	4 3/4	3 3/4	2 1/4	3/4	2	4 3/4	20.10	12.06
*T 20080	8	4 3/4	3 3/4	2 1/4	3/4	2	4 3/4	25.05	15.03
*T 20100	10	4 3/4	3 3/4	2 1/4	3/4	2	4 3/4	30.55	18.33
*T 20120	12	5 3/4	3 3/4	2 1/4	3/4	2	4 3/4	33.30	19.98
2500 V. D.C. Working									
T 25005	.5	3 1/2	3 3/4	1 3/4	3/4	2	4 3/4	11.55	6.93
T 25010	1	3 3/4	3 3/4	1 3/4	3/4	2	4 3/4	13.20	7.92
T 25020	2	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	21.45	12.87
*T 25040	4	4 3/4	3 3/4	1 3/4	3/4	2	4 3/4	30.00	18.00
*T 25100A	10	6 3/4	3 3/4	1 3/4	3/4	2	4 3/4	75.10	45.06
3000 V. D.C. Working									
T 30001	.1	2	2 1/2	1 3/4	1 1/4	1	1 1/4	14.05	8.43
T 30002	.25	2 1/4	2 1/2	1 3/4	1 1/4	1 1/4	3	14.85	8.91
T 30005	.5	3 3/4	2 1/2	1 3/4	1 1/4	1 1/4	3	16.80	10.08
T 30010	1	4 1/4	3 3/4	1 3/4	1 1/4	2	4 3/4	20.10	12.06
*T 30020	2	4 3/4	3 3/4	1 3/4	1 1/4	2	4 3/4	25.05	15.03
*T 30040	4	4 3/4	3 3/4	1 3/4	1 1/4	2	4 3/4	36.85	22.11
4000 V. D.C. Working									
T 40001	.1	2 3/4	3 3/4	2 1/4	2	2	4 3/4	18.00	10.80
T 40002	.25	2 3/4	3 3/4	2 1/4	2	2	4 3/4	20.00	12.00
T 40005	.5	4	3 3/4	2 1/4	2	2	4 3/4	23.00	13.80
T 40010	1	5	3 3/4	2 1/4	2	2	4 3/4	29.00	17.40
*T 40020	2	5	3 3/4	2 1/4	2	2	4 3/4	39.00	23.40
*T 40040A	4	8	3 3/4	2 1/4	2	1 3/4	4 3/4	66.85	40.11
5000 V. D.C. Working									
T 50005	.5	4 1/4	3 3/4	2 1/4	2	2	4 3/4	25.00	15.00
*T 50010	1	4 3/4	3 3/4	2 1/4	2	2	4 3/4	34.00	20.40
*T 50020	2	6	3 3/4	2 1/4	2	2	4 3/4	52.00	31.20
6000 V. D.C. Working									
T 60001	.1	2 3/4	3 3/4	2 1/4	2	1 3/4	4 3/4	27.00	16.20
*T 60010A	1	8	3 3/4	2 1/4	2	1 3/4	4 3/4	49.00	29.40

For higher voltage units, from 6,000 to 25,000 v.d.c., write for data and prices on Type TK capacitors.

CORNELL DUBILIER



MOLDED MIDGET MICA



Types 1W, 1D, and 5W are specially adapted to functions in low-voltage radio receiving circuits. Individually tested for capacity and voltage breakdown and designed to give dependable service where small size units are required.

STANDARD TOLERANCE: ±20%.

Also available, on order, in plus or minus 10%, 5%, 3% and 2% tolerance ratings (or within 1 mmfd.—whichever is greater). For capacity tolerance of: 10% add 10% to list prices; 5% add 20% to list prices; 3% add 40% to list prices; 2% add 75% to list prices.

SIZES: 1W— $1\frac{3}{16}$ " x $1\frac{3}{16}$ " x $\frac{1}{4}$ "
 1D— $1\frac{3}{16}$ " x $1\frac{3}{16}$ " x $\frac{3}{16}$ "
 5W— $\frac{5}{16}$ " x $1\frac{1}{2}$ " x $\frac{7}{32}$ "

Cap. Mfd.	500 V. D.C. W.—1000 V. D.C. T.			List Price	Net Price
	Type 5W Cat. No.	Type 1W Cat. No.	Type 1D Cat. No.		
.000005	5W 5V5			\$.25	\$.15
.00001	5W 5Q1			.25	.15
.000012	5W 5Q12			.25	.15
.000015	5W 5Q15			.25	.15
.000018	5W 5Q18			.25	.15
.00002	5W 5Q2			.25	.15
.000022	5W 5Q22			.25	.15
.000024	5W 5Q24			.25	.15
.000025	5W 5Q25			.25	.15
.000027	5W 5Q27			.25	.15
.00003	5W 5Q3			.25	.15
.000033	5W 5Q33			.25	.15
.000036	5W 5Q36			.25	.15
.000039	5W 5Q39			.25	.15
.00004	5W 5Q4			.20	.12
.000043	5W 5Q43			.20	.12
.000047	5W 5Q47			.20	.12
.00005	5W 5Q5			.20	.12
.000051	5W 5Q51			.20	.12
.000056	5W 5Q56			.20	.12
.000062	5W 5Q62			.20	.12
.000068	5W 5Q68			.20	.12
.00007	5W 5Q7			.20	.12
.000075	5W 5Q75			.20	.12
.000082	5W 5Q82			.20	.12
.000091	5W 5Q91			.20	.12
.0001	5W 5T1			.20	.12
.00011	5W 5T11			.20	.12
.00012	5W 5T12			.20	.12
.00013	5W 5T13			.20	.12
.00015	5W 5T15			.20	.12
.00016	5W 5T16			.20	.12
.00018	5W 5T18			.20	.12
.0002	5W 5T2			.20	.12
.00022	5W 5T22			.25	.15
.00024	5W 5T24			.25	.15
.00025	5W 5T25			.25	.15
.00027	5W 5T27			.25	.15
.0003	5W 5T3			.25	.15
.00033	5W 5T33			.25	.15
.00036	5W 5T36			.25	.15
.00039	5W 5T39			.25	.15
.0004	5W 5T4			.25	.15
.00043	5W 5T43			.25	.15
.00047	5W 5T47			.25	.15
.0005	5W 5T5			.25	.15
.00051	5W 5T51			.25	.15
.00056	5W 5T56			.25	.15
.0006	5W 5T6			.25	.15
.00062	5W 5T62			.25	.15
.00068	5W 5T68			.25	.15
.0007	5W 5T7			.25	.15
.00075	5W 5T75			.25	.15
.0008	5W 5T8			.25	.15

5W, 1W (cont'd)

Cap. Mfd.	500 V. D.C. W.—1000 V. D.C. T.			List Price	Net Price
	Type 5W Cat. No.	Type 1W Cat. No.	Type 1D Cat. No.		
.00082	5W 5T82			\$.25	\$.15
.0009	5W 5T9			.25	.15
.00091	5W 5T91			.25	.15
.001	5W 5D1			.30	.18
.0011	5W 5D11			.30	.18
.0012	5W 5D12			.30	.18
.0013	5W 5D13			.30	.18
.0015	5W 5D15			.30	.18
.0016	5W 5D16			.30	.18
.0018	5W 5D18			.40	.24
.002	5W 5D2			.40	.24
.0022		1W 5D22		.45	.27
.0024		1W 5D24		.45	.27
.0025		1W 5D25		.45	.27
.0027		1W 5D27		.50	.30
.003		1W 5D3		.50	.30
.0033		1W 5D33		.50	.30
.0036		1W 5D36		.55	.33
.0039		1W 5D39		.55	.33
.004		1W 5D4		.55	.33
.0043		1W 5D43		.60	.36
.0047		1W 5D47		.60	.36
.005		1W 5D5		.60	.36
.0051		1W 5D51		.60	.36
.0056		1W 5D56		.75	.45
.006		1W 5D6		.75	.45
.0062		1W 5D62		.75	.45
.0068			1D 5D68	.90	.54
.007			1D 5D7	.90	.54
.0075			1D 5D75	1.00	.60
.008			1D 5D8	1.00	.60
.0082			1D 5D82	1.00	.60
.009			1D 5D9	1.00	.60
.0091			1D 5D91	1.00	.60
.01			1D 5S1	1.20	.72

"HIVOMIKE"†

High Voltage Molded Midget Mica Capacitors

Where high voltage, capacitance stability and high Q are important and units of the smallest size are requisite, the "HIVOMIKE" is ideal. Recommended for commercial—civilian and military uses under Characteristic "B." Voltage ratings actually exceed those required under JAN C-5.

TYPE 5P (JAN CM20 Case $5\frac{1}{64}$ " x $1\frac{1}{32}$ " x $\frac{7}{32}$ ")

Type	Cap. Mfd.	Voltage D.C. Working	List Price	Net Price
5P25Q1	.00001	2500	\$.35	\$.21
5P25Q2	.00002	2500	.35	.21
5P25Q3	.00003	2500	.40	.24
5P25Q5	.00005	2500	.40	.24
5P25Q75	.000075	2500	.50	.30
5P25T1	.0001	2500	.55	.33
5P25T15	.00015	2500	.65	.39
5P25T2	.0002	2500	.80	.48
5P15Q1	.00001	1500	.35	.21
5P15Q2	.00002	1500	.35	.21
5P15Q3	.00003	1500	.35	.21
5P15Q5	.00005	1500	.35	.21
5P15Q75	.000075	1500	.35	.21
5P15T1	.0001	1500	.40	.24
5P15T15	.00015	1500	.40	.24
5P15T2	.0002	1500	.45	.27
5P15T25	.00025	1500	.55	.33
5P15T3	.0003	1500	.60	.36
5P15T47	.00047	1500	.70	.42
5P15T5	.0005	1500	.70	.42

TYPE 1DP (JAN CM35 Case $1\frac{3}{16}$ " x $1\frac{3}{16}$ " x $\frac{5}{16}$ ")

Type	Cap. Mfd.	Voltage D.C. Working	List Price	Net Price
1DP25T25	.00025	2500	.60	.36
1DP25T3	.0003	2500	.65	.39
1DP25T5	.0005	2500	.85	.51
1DP25T75	.00075	2500	1.10	.66
1DP25D1	.001	2500	1.40	.84
1DP25D12	.0012	2500	1.50	.90
1DP25D15	.0015	2500	1.85	1.11
1DP25D18	.0018	2500	2.20	1.32
1DP25D2	.002	2500	2.30	1.38
1DP15T75	.00075	1500	.80	.48
1DP15D1	.001	1500	.90	.54
1DP15D12	.0012	1500	1.10	.66
1DP15D15	.0015	1500	1.30	.78
1DP15D18	.0018	1500	1.45	.87
1DP15D2	.002	1500	1.60	.96

†For Complete Listings—See Bulletin 422-3.

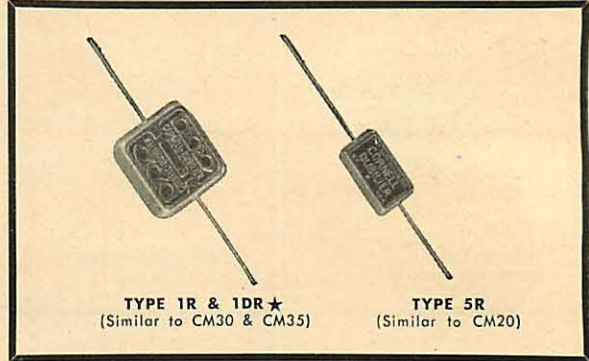
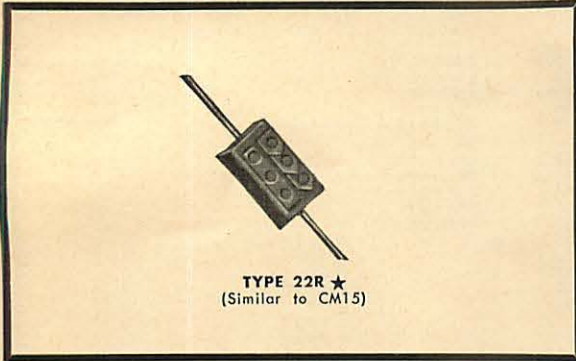
*When JAN-C-5 unit must be supplied, order according to specific CM type designations listed in C-D Mica Bulletin—Series 422.

CORNELL



DUBILIER

"SILVER-MIKE" MOLDED MIDGET MICA



HIGH-STABILITY "SILVER-MIKE"† UNITS

Type 22R miniature "Silver-Mike" capacitors are especially adapted for use in circuits where accuracy and stability of capacity is of prime importance. They are rated at 500 volts D.C.W. and tested at 1,000 volts D.C., molded in low-loss red plastic and fully protected against physical damage or changes in characteristics due to varying atmospheric conditions.

STANDARD TOLERANCE ±5%, but in no instance less than ±1mmf. For capacity Tolerance of: 20% deduct 10% from List; 10% deduct 5% from List; 3% add 10% to List; 2% add 15% to List; 1% add 25% to List. (Applies also to 1R, 1DR, and 5R.)

SIZE: 1/2" x 1/4" x 3/16"

Types 1R, 1DR, and 5R "Silver-Mike" capacitors are designed for use in high Q electronic circuits where frequency stability and minimum loss must be maintained. Ideally suited for use in circuits where the LC product must be maintained constant, and particularly adapted for use in tuning IF transformers, tuning circuits and other similar applications.

SIZES: 5R—5/16" x 1/2" x 7/32"
1R—13/16" x 13/16" x 1/4"
1DR—13/16" x 13/16" x 5/16" See Notes bottom of column 1.

1R, 1DR, 5R

22 R

22R Cat. No.	Cap. Mfd.	List Price	Net Price
22R 5V2	.000002	\$.40	\$.24
22R 5V5	.000005	.40	.24
22R 5Q1	.00001	.40	.24
22R 5Q12	.000012	.40	.24
22R 5Q15	.000015	.40	.24
22R 5Q18	.000018	.40	.24
22R 5Q2	.00002	.40	.24
22R 5Q22	.000022	.40	.24
22R 5Q24	.000024	.40	.24
22R 5Q25	.000025	.40	.24
22R 5Q27	.000027	.40	.24
22R 5Q3	.00003	.40	.24
22R 5Q33	.000033	.40	.24
22R 5Q36	.000036	.40	.24
22R 5Q39	.000039	.40	.24
22R 5Q4	.00004	.40	.24
22R 5Q43	.000043	.40	.24
22R 5Q47	.000047	.40	.24
22R 5Q5	.00005	.40	.24
22R 5Q51	.000051	.40	.24
22R 5Q56	.000056	.40	.24
22R 5Q62	.000062	.40	.24
22R 5Q68	.000068	.40	.24
22R 5Q7	.00007	.40	.24
22R 5Q75	.000075	.40	.24
22R 5Q82	.000082	.40	.24
22R 5Q91	.000091	.40	.24
22R 5T1	.0001	.40	.24
22R 5T11	.00011	.45	.27
22R 5T12	.00012	.45	.27
22R 5T13	.00013	.45	.27
22R 5T15	.00015	.45	.27
22R 5T16	.00016	.45	.27
22R 5T18	.00018	.45	.27
22R 5T2	.0002	.45	.27
22R 5T22	.00022	.45	.27
22R 5T24	.00024	.45	.27
22R 5T25	.00025	.45	.27
22R 5T27	.00027	.55	.33
22R 5T3	.0003	.55	.33
22R 5T33	.00033	.55	.33
22R 5T36	.00036	.65	.39
22R 5T39	.00039	.65	.39
22R 5T43	.00043	.65	.39
22R 5T47	.00047	.70	.42
22R 5T51	.00051	.70	.42

Notes On Ordering 5R, 1R, 1DR Units

Standard capacity tolerance is 5% (or within 1 mmf.—whichever is greater). Also available, on special order, in tolerance ratings of plus

Cap. Mfd.	500 V. D.C. W.—1000 V. D.C. T.			List Price	Net Price
	Type 5R Cat. No.	Type 1R Cat. No.	Type 1DR Cat. No.		
.00027	5R 5T27			\$.55	\$.33
.0003	5R 5T3			.55	.33
.00033	5R 5T33			.55	.33
.00036	5R 5T36			.65	.39
.00039	5R 5T39			.65	.39
.0004	5R 5T4			.65	.39
.00043	5R 5T43			.65	.39
.00047	5R 5T47			.70	.42
.0005	5R 5T5			.70	.42
.00051	5R 5T51			.70	.42
.00056		1R 5T56		.85	.51
.0006		1R 5T6		.85	.51
.00062		1R 5T62		.85	.51
.00068		1R 5T68		.85	.51
.0007		1R 5T7		.85	.51
.00075		1R 5T75		.95	.57
.0008		1R 5T8		.95	.57
.00082		1R 5T82		.95	.57
.0009		1R 5T9		1.00	.60
.00091		1R 5T91		1.00	.60
.001		1R 5D1		1.10	.66
.0011		1R 5D11		1.10	.66
.0012		1R 5D12		1.35	.81
.0013		1R 5D13		1.35	.81
.0015		1R 5D15		1.35	.81
.0016		1R 5D16		1.35	.81
.0018		1R 5D18		1.35	.81
.002		1R 5D2		1.35	.81
.0022		1R 5D22		1.80	1.08
.0024		1R 5D24		1.80	1.08
.0025		1R 5D25		1.80	1.08
.0027		1R 5D27		2.05	1.23
.003		1R 5D3		2.05	1.23
.0033		1R 5D33		2.05	1.23
.0036		1R 5D36		2.15	1.29
.0039		1R 5D39		2.15	1.29
.004		1R 5D4		2.15	1.29
.0043		1R 5D43		2.15	1.29
.0047		1R 5D47		2.25	1.35
.005			1DR 5D5	2.25	1.35
.0051			1DR 5D51	2.25	1.35
.0056			1DR 5D56	2.25	1.35
.0062			1DR 5D62	2.25	1.35
			(300 V. D.C. W.—600 V. D.C. T.)		
.0068			1DR 3D68	2.50	1.50
.007			1DR 3D7	2.50	1.50
.0075			1DR 3D75	2.50	1.50
.008			1DR 3D8	2.50	1.50
.0082			1DR 3D82	2.50	1.50
.009			1DR 3D9	2.50	1.50
.0091			1DR 3D91	2.50	1.50
.01			1DR 3S1	2.50	1.50

or minus 3%, add 10% to list prices, 2% add 15% to list prices and 1% add 25% to list prices. All types can also be supplied in plus or minus 10% and 20% tolerances at lower prices.

†Reg. U.S. Pat. Off.

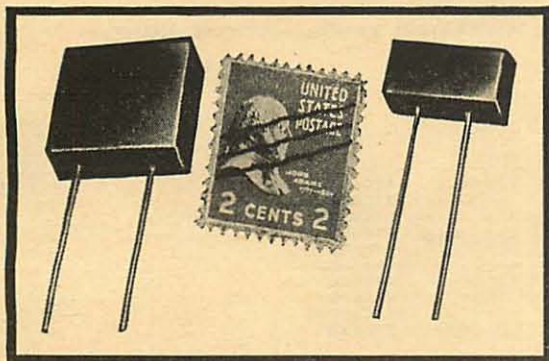
★When JAN-C-5 unit must be supplied, order according to specific CM type designations listed in C-D Mica Bulletin—Series 422.

CORNELL



DUBILIER

"Super"
ENCAPSULATED Molded-Case MIDGET MICA CAPACITORS



Cornell-Dubilier "SUPER MICADONS" represent an entirely new conception in Midget Mica Capacitor construction. The vastly improved design and construction of the new "C-D SUPER MICADONS" now makes it possible to produce miniature units of greatly increased capacitance and superior quality over conventional units of the same case size. Every characteristic desirable in a mica capacitor has been incorporated into one compact, miniature sized unit. No mica capacitor of conventional design has achieved this comprehensive quality.

SEE ENG. BUL. 160 FOR DETAILED DATA AND COMPLETE LISTINGS.

Type	1A	Long	Wide	Thick
SIZES:	1AD	53/64 x 53/64	x 9/32	
in	5A	53/64 x 53/64	x 11/32	
Inches	22A	51/64 x 15/32	x 7/32	
		35/64 x 5/16	x 7/32	

TEMPERATURE RANGE: -55°C to +130°C.

STANDARD TOLERANCE: ±5%, ±2% can also be supplied from stock when specified; ±½% and ±1% available on special order.

- For ±2% Tol. add 15% to List.
- For ±1% Tol. add 25% to List.
- For ±½% Tol. add 50% to List.

CHARACTERISTICS*: All types are supplied from stock as follows:

- From 1 to 24 mmfd. in Char. "C".
- From 24 to 51 mmfd. in Char. "E".
- From 51 to 41,000 mmfd. in Char. "E".
- From 51 to 41,000 mmfd. ALSO AVAILABLE in Char. "F" on special order.*

22A - 5A - 1A - 1AD

All units 500 VDCW, except as noted.

Type 22A	Cap. Mfd.	List* Price	Net* Price
22A5V5	.000005	\$.40	\$.24
22A5Q1	.00001	.40	.24
22A5Q12	.000012	.40	.24
22A5Q15	.000015	.40	.24
22A5Q18	.000018	.40	.24
22A5Q2	.00002	.40	.24
22A5Q22	.000022	.40	.24
22A5Q24	.000024	.40	.24
22A5Q27	.000027	.40	.24
22A5Q3	.000030	.40	.24
22A5Q33	.000033	.40	.24
22A5Q36	.000036	.40	.24
22A5Q39	.000039	.40	.24
22A5Q43	.000043	.40	.24
22A5Q47	.000047	.40	.24
22A5Q51	.000051	.40	.24
22A5Q56	.000056	.40	.24
22A5Q62	.000062	.40	.24
22A5Q68	.000068	.40	.24

TYPE 22A	Cap. Mfd.	List* Price	Net* Price
22A5Q75	.000075	.40	.24
22A5Q82	.000082	.40	.24
22A5Q91	.000091	.40	.24
22A5T1	.0001	.40	.24
22A5T11	.00011	.45	.27
22A5T12	.00012	.45	.27
22A5T13	.00013	.45	.27
22A5T15	.00015	.45	.27
22A5T16	.00016	.45	.27
22A5T18	.00018	.45	.27
22A5T2	.0002	.45	.27
22A5T22	.00022	.45	.27
22A5T24	.00024	.45	.27
22A5T27	.00027	.55	.33
22A5T3	.0003	.55	.33
22A5T33	.00033	.55	.33
22A5T36	.00036	.65	.39
22A5T39	.00039	.65	.39
22A5T43	.00043	.65	.39
22A5T47	.00047	.70	.42
22A5T51	.00051	.70	.42
22A5T56	.00056	.85	.51
22A5T62	.00062	.85	.51
22A5T68	.00068	.85	.51
22A5T75	.00075	.95	.57
22A5T82	.00082	.95	.57
22A5T91	.00091	1.00	.60
22A5D1	.001	1.10	.66

Type 5A

Type 5A	Cap. Mfd.	List* Price	Net* Price
5A5D11	.0011	1.10	.66
5A5D12	.0012	1.35	.81
5A5D13	.0013	1.35	.81
5A5D15	.0015	1.35	.81
5A5D16	.0016	1.35	.81
5A5D18	.0018	1.35	.81
5A5D2	.002	1.35	.81
5A5D22	.0022	1.80	1.08
5A5D24	.0024	1.80	1.08
5A5D27	.0027	2.05	1.23
5A5D3	.003	2.05	1.23
5A5D33	.0033	2.05	1.23
5A5D36	.0036	2.15	1.29

Type 1A

Type 1A	Cap. Mfd.	List* Price	Net* Price
1A5D39	.0039	2.15	1.29
1A5D43	.0043	2.15	1.29
1A5D47	.0047	2.25	1.35
1A5D51	.0051	2.25	1.35
1A5D56	.0056	2.25	1.35
1A5D62	.0062	2.25	1.35
1A5D68	.0068	2.50	1.50
1A5D75	.0075	2.50	1.50
1A5D82	.0082	2.50	1.50
1A5D91	.0091	2.50	1.50
1A5S1	.01	2.50	1.50
1A5S11	.011	2.80	1.68
1A5S12	.012	3.05	1.83
1A5S13	.013	3.05	1.83
1A5S15	.015	3.05	1.83

Type 1AD

Type 1AD	Cap. Mfd.	List* Price	Net* Price
1AD5S16	.016	3.55	2.13
1AD5S18	.018	3.55	2.13
1AD5S2	.02	3.55	2.13
1AD5S22	.022	4.35	2.61
1AD5S24	.024	4.35	2.61
1AD5S27	.027	4.55	2.73
1AD5S3	.03	4.55	2.73
†1AD3S33	.033	5.85	3.51
†1AD3S36	.036	5.85	3.51
†1AD3S39	.039	5.85	3.51
†1AD3S4	.040	5.85	3.51

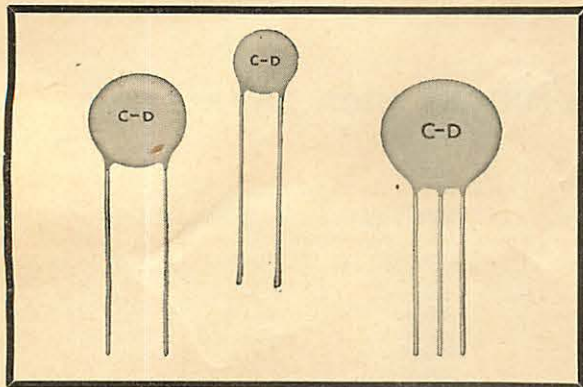
*PRICES cover CHARACTERISTICS "C" or "E"; for CHAR. "F" add 25% each to List Price.

†Rated at 300 VDCW.

CORNELL



DUBILIER



THE CERAMIC WITH THE MILLION DOLLAR BODY

- Small, space-saving and lightweight.
- Available in all popular capacities.
- Guaranteed minimum capacity tolerance.
- Adapted for wide variety of applications.
- Minimized eddy current losses due to construction.
- Low inductance, stable, dependable performance.
- Available with temperature compensating characteristics.

General Purpose DISC HIGH K

TYPE: BYA — BYB

VOLTAGE: 1000 VDCW, except as noted.

TOLERANCE: GMC, except as noted.

TEMPERATURE RANGE: -55°C to +85°C.

SINGLES

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
470	BYA10T47	3/8	1/8	\$.20	\$.12
500	BYA10T5	3/8	1/8	.20	.12
680	BYA10T68	3/8	1/8	.20	.12
820	BYA10T82	3/8	1/8	.20	.12
1000	BYA10D1	3/8	1/8	.20	.12
†1000	BYA10D1M	3/8	1/8	.20	.12
1500	BYA10D15	3/8	1/8	.20	.12
2000	BYA10D2	3/8	1/8	.20	.12
2200	BYA10D22	3/8	1/8	.20	.12
2500	BYA10D25	3/8	1/8	.20	.12
2700	BYA10D27	19/32	5/32	.20	.12
3000	BYA10D3	19/32	5/32	.20	.12
3300	BYA10D33	19/32	5/32	.20	.12
4000	BYA10D4	19/32	5/32	.20	.12
†4700	BYA10D47M	19/32	5/32	.25	.15
5000	BYA10D5	3/4	5/16	.25	.15
†5000	BYA10D5M	3/4	5/16	.25	.15
6800	BYA10D68	19/32	5/32	.25	.15
*10000	BYA6S1	3/4	5/16	.25	.15
10000	BYA10S1	3/4	5/16	.25	.15
†10000	BYA10S1M	3/4	5/16	.25	.15
15000	BYA10S15	3/4	5/16	.25	.15
*20000	BYB6S2	7/8	7/16	.25	.15
*30000	BYB6S3	7/8	7/16	.45	.27
*40000	BYB6S4	7/8	7/16	.50	.30

*Rated at 600 VDCW.

†Tolerance ±20%.

General Purpose DISC UNSHIELDED

TYPE: BYC

VOLTAGE: 600 VDCW

TOLERANCE: GMC

TEMPERATURE RANGE: -55°C to +85°C.

DUALS

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
2 x 1000	BYC6DD1	3/8	1/8	\$.40	\$.24
2 x 1500	BYC6DD15	19/32	5/32	.40	.24
2 x 2000	BYC6DD2	19/32	5/32	.40	.24
2 x 2200	BYC6DD22	19/32	5/32	.40	.24
2 x 2500	BYC6DD25	19/32	5/32	.40	.24
2 x 3000	BYC6DD3	3/4	5/16	.45	.27
2 x 4000	BYC6DD4	3/4	5/16	.45	.27
2 x 4700	BYC6DD47	3/4	5/16	.45	.27
2 x 5000	BYC6DD5	3/4	5/16	.45	.27

General Purpose DISC SHIELDED

TYPE: BYD

VOLTAGE: 600 VDCW

TOLERANCE: GMC

TEMPERATURE RANGE: -55°C to +85°C.

DUALS

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
2 x 1000	BYD6DD1	3/8	7/32	\$.40	\$.24
2 x 2000	BYD6DD2	3/8	7/32	.45	.27
2 x 5000	BYD6DD5	19/32	7/32	.45	.27
2 x 10000	BYD6DS1	3/8	7/32	.50	.30

General Purpose DISC CLOSE TOLERANCE

TYPE: L

VOLTAGE: 1000 VDCW

TOLERANCE: ±10%, except as noted, to 390 mmfd. incl.

±20%, 400 mmfd. and over.

TEMPERATURE RANGE: -55°C to +85°C.

SINGLES

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
†3.3	L10V33	7/32	5/32	\$.25	\$.15
†5.0	L10V5	7/32	5/32	.25	.15
†6.8	L10V68	7/32	5/32	.25	.15
7.0	L10V7	7/32	5/32	.25	.15
8.0	L10V8	7/32	5/32	.25	.15
10	L10Q1	7/32	5/32	.25	.15
12	L10Q12	7/32	5/32	.25	.15
15	L10Q15	7/32	5/32	.25	.15
18	L10Q18	7/32	5/32	.25	.15
20	L10Q2	7/32	5/32	.25	.15
22	L10Q22	7/32	5/32	.25	.15
24	L10Q24	7/32	5/32	.25	.15
25	L10Q25	7/32	5/32	.25	.15
27	L10Q27	7/32	5/32	.25	.15
30	L10Q3	7/32	5/32	.25	.15
33	L10Q33	7/32	5/32	.25	.15
39	L10Q39	7/32	5/32	.25	.15
47	L10Q47	7/32	5/32	.25	.15
50	L10Q5	7/32	5/32	.25	.15
51	L10Q51	7/32	5/32	.25	.15

†Tolerance ±.5 Mmfd.

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DUBILIER

"TINYMIKE" CERAMIC CAPACITORS

TYPE: L (cont'd)

SINGLES

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
56	L10Q56	3/32	3/32	\$.25	\$.15
68	L10Q68	3/32	3/32	.25	.15
75	L10Q75	3/32	3/32	.25	.15
82	L10Q82	3/32	3/32	.25	.15
91	L10Q91	3/32	3/32	.25	.15
100	L10T1	3/32	3/32	.25	.15
110	L10T11	3/32	3/32	.25	.15
120	L10T12	3/32	3/32	.25	.15
130	L10T13	3/32	3/32	.25	.15
150	L10T15	3/32	3/32	.25	.15
180	L10T18	3/32	3/32	.25	.15
200	L10T2	3/32	3/32	.25	.15
220	L10T22	3/32	3/32	.25	.15
240	L10T24	3/32	3/32	.25	.15
250	L10T25	3/32	3/32	.25	.15
270	L10T27	3/32	3/32	.25	.15
300	L10T3	3/32	3/32	.25	.15
330	L10T33	3/32	3/32	.25	.15
350	L10T35	3/32	3/32	.25	.15
360	L10T36	3/32	3/32	.25	.15
390	L10T39	3/32	3/32	.25	.15
400	L10T4	3/32	3/32	.25	.15
420	L10T42	3/32	3/32	.25	.15
470	L10T47	3/32	3/32	.25	.15
500	L10T5	3/32	3/32	.25	.15
510	L10T51	3/32	3/32	.25	.15
560	L10T56	3/32	3/32	.25	.15
600	L10T6	3/32	3/32	.25	.15
620	L10T62	3/32	3/32	.25	.15
680	L10T68	3/32	3/32	.25	.15
750	L10T75	3/32	3/32	.25	.15
800	L10T8	3/32	3/32	.25	.15
820	L10T82	3/32	3/32	.25	.15
910	L10T91	3/32	3/32	.25	.15
1000	L10D1	3/32	3/32	.25	.15
1200	L10D12	3/32	3/32	.25	.15
1300	L10D13	3/32	3/32	.25	.15
1500	L10D15	3/32	3/32	.25	.15
1600	L10D16	3/32	3/32	.25	.15
1800	L10D18	3/32	3/32	.25	.15
2000	L10D2	3/32	3/32	.25	.15
2200	L10D22	3/32	3/32	.25	.15
2500	L10D25	3/32	3/32	.25	.15
2700	L10D27	3/32	3/32	.25	.15
3000	L10D3	3/32	3/32	.25	.15
3300	L10D33	3/32	3/32	.25	.15
3900	L10D39	3/32	3/32	.25	.15
4000	L10D4	3/32	3/32	.25	.15
4300	L10D43	3/32	3/32	.25	.15
4700	L10D47	3/32	3/32	.25	.15
5000	L10D5	3/32	3/32	.30	.18
5100	L10D51	3/32	3/32	.30	.18

**General Purpose DISC
HIGH VOLTAGE**

TYPE: HVA — HVB — HVC

VOLTAGE: 1600 VDCW

TEMPERATURE RANGE: -55°C to +85°C.

TOLERANCE: 4.7 to 100 mmfd. incl. ±10%, except as noted.
150 to 1000 mmfd. incl. ±20%.
1200 to 6800 mmfd. incl. GMC.

SINGLES

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
4.7	HVA16V47	3/32	3/32	\$.30	\$.18
6.8	HVA16V68	3/32	3/32	.30	.18
10	HVA16Q1	3/32	3/32	.30	.18
12	HVA16Q12	3/32	3/32	.30	.18
15	HVA16Q15	3/32	3/32	.30	.18

TYPE: HVA — HVB — HVC (Cont'd)

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
18	HVA16Q18	3/32	3/32	\$.30	\$.18
20	HVA16Q2	3/32	3/32	.30	.18
22	HVA16Q22	3/32	3/32	.30	.18
33	HVA16Q33	3/32	3/32	.30	.18
47	HVA16Q47	3/32	3/32	.30	.18
56	HVA16Q56	3/32	3/32	.30	.18
62	HVA16Q62	3/32	3/32	.30	.18
68	HVA16Q68	3/32	3/32	.30	.18
82	HVA16Q82	3/32	3/32	.30	.18
100	HVA16T1	3/32	3/32	.30	.18
150	HVB16T15	3/32	3/32	.30	.18
180	HVB16T18	3/32	3/32	.30	.18
220	HVB16T22	3/32	3/32	.30	.18
300	HVB16T3	3/32	3/32	.30	.18
330	HVB16T33	3/32	3/32	.30	.18
390	HVB16T39	3/32	3/32	.30	.18
470	HVB16T47	3/32	3/32	.30	.18
680	HVB16T68	3/32	3/32	.30	.18
1000	HVB16D1	3/32	3/32	.30	.18
1200	HVC16D12	3/32	3/32	.30	.18
1500	HVC16D15	3/32	3/32	.30	.18
2000	HVC16D2	3/32	3/32	.30	.18
2200	HVC16D22	3/32	3/32	.30	.18
3300	HVC16D33	3/32	3/32	.30	.18
4700	HVC16D47	3/32	3/32	.30	.18
6800	HVC16D68	3/32	3/32	.30	.18

†Tolerance ±.5 Mmfd.

**High Voltage DISC
for BUFFER Applications**

TYPE: HVE

VOLTAGE: 1600 VDCW

TOLERANCE: GMC, except as noted.

TEMPERATURE RANGE: -55°C to +85°C.

SINGLES

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
3000	HVE16D3	3/32	3/32	\$.35	\$.21
4000	HVE16D4	3/32	3/32	.35	.21
5000	HVE16D5	3/32	3/32	.35	.21
6000	HVE16D6	3/32	3/32	.35	.21
7000	HVE16D7	3/32	3/32	.35	.21
7500	HVE16D75	3/32	3/32	.35	.21
8000	HVE16D8	3/32	3/32	.35	.21
10000	HVE16S1	3/32	3/32	.35	.21
†15000	HVE16S15	3/32	3/32	.60	.36

†Tolerance +80%, -20%.

**Low Voltage Miniature DISC
for TRANSISTOR CIRCUITRY**

TYPE: H

VOLTAGE: 50 VDCW

TOLERANCE: +100%, -0%, except as noted.

TEMPERATURE RANGE: +10°C to +85°C.

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
.001	H-05D1	.290	1/8	\$.45	\$.27
.005	H-05D5	.350	3/8	.45	.27
.01	H-05S1	.350	3/8	.65	.39
.02	H-05S2	.500	3/8	.65	.39
.025	H-05S25	.500	3/8	.65	.39
*.05	H-05S5	.625	3/8	.70	.42
*.10	H-05P1	.625	3/8	.90	.54

*Tolerance +80%, -20%.

CORNELL DUBILIER



"TINYMIKE" CERAMIC CAPACITORS

General Purpose DISC HIGH VOLTAGE

TYPE: HVA — HVB — HVC

VOLTAGE: 2000 VDCW

TEMPERATURE RANGE: -55°C to +85°C.

TOLERANCE: 4.7 to 82 mmfd. incl. ±10%, except as noted.
100 to 1500 mmfd. incl. ±20%.
2000 to 6000 mmfd. incl. GMC.

SINGLES

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price	
†4.7 6.8 10 15 22 33 39 47 56 62	HVA20V47	3/8	7/32	\$.35	\$.21	
	HVA20V68	3/8	7/32	.35	.21	
	HVA20Q1	3/8	7/32	.35	.21	
	HVA20Q15	3/8	7/32	.35	.21	
	HVA20Q22	3/8	7/32	.35	.21	
	HVA20Q33	3/8	7/32	.35	.21	
	HVA20Q39	3/8	7/32	.35	.21	
68 75 82 100 120	HVA20Q47	19/32	7/32	.35	.21	
	HVA20Q56	19/32	7/32	.35	.21	
	HVA20Q62	19/32	7/32	.35	.21	
	HVA20Q68	19/32	7/32	.35	.21	
	HVA20Q75	19/32	7/32	.35	.21	
	HVA20Q82	19/32	7/32	.35	.21	
	HVB20T1	3/8	7/32	.35	.21	
150 180 200 220 250 270	HVB20T12	3/8	7/32	.35	.21	
	HVB20T15	3/8	7/32	.35	.21	
	HVB20T18	3/8	7/32	.35	.21	
	HVB20T2	3/8	7/32	.35	.21	
	HVB20T22	3/8	7/32	.35	.21	
	HVB20T27	3/8	7/32	.35	.21	
	300 330 390 470 500	HVB20T3	3/8	7/32	.35	.21
HVB20T33		19/32	7/32	.35	.21	
HVB20T39		19/32	7/32	.35	.21	
HVB20T47		19/32	7/32	.35	.21	
HVB20T5		19/32	7/32	.35	.21	
560 680 1000 1500 2000		HVB20T56	19/32	7/32	.35	.21
		HVB20T68	19/32	7/32	.35	.21
	HVB20D1	3/4	7/32	.35	.21	
	HVB20D15	3/4	7/32	.35	.21	
	HVC20D2	19/32	7/32	.35	.21	
	2200 3300 4700 5000 6000	HVC20D22	19/32	7/32	.35	.21
		HVC20D33	3/4	7/32	.35	.21
HVC20D47		3/4	7/32	.35	.21	
HVC20D5		3/4	7/32	.35	.21	
HVC20D6		7/8	7/32	.40	.24	

†Tolerance ±.5 Mmfd.

High Voltage DISC for DEFLECTION YOKE Applications

TYPE: HVD

VOLTAGE: 2000 VDCW

TOLERANCE: ±10%

TEMPERATURE RANGE: -55°C to +85°C.

SINGLES

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price	
15 18 20 22 33	HVD20Q15	3/8	7/32	\$.35	\$.21	
	HVD20Q18	3/8	7/32	.35	.21	
	HVD20Q2	3/8	7/32	.35	.21	
	HVD20Q22	3/8	7/32	.35	.21	
	HVD20Q33	3/8	7/32	.35	.21	
39 47 62 68 75	HVD20Q39	19/32	7/32	.35	.21	
	HVD20Q47	19/32	7/32	.35	.21	
	HVD20Q62	19/32	7/32	.35	.21	
	HVD20Q68	19/32	7/32	.35	.21	
	HVD20Q75	19/32	7/32	.35	.21	
	82 91	HVD20Q82	19/32	7/32	.35	.21
		HVD20Q91	19/32	7/32	.35	.21

General Purpose DISC HIGH VOLTAGE

TYPE: HVA — HVB — HVC

VOLTAGE: 3000 VDCW

TEMPERATURE RANGE: -55°C to +85°C.

TOLERANCE: 4.7 to 60 mmfd. incl. ±10%, except as noted;
68 to 1000 mmfd. incl. ±20%; 1500 to 4000 mmfd. incl. GMC.

SINGLES

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
†4.7 6.8 10 12 15	HVA30V47	3/8	7/32	\$.40	\$.24
	HVA30V68	3/8	7/32	.40	.24
	HVA30Q1	3/8	7/32	.40	.24
	HVA30Q12	3/8	7/32	.40	.24
	HVA30Q15	3/8	7/32	.40	.24
22 33 39 47 50	HVA30Q22	3/8	7/32	.40	.24
	HVA30Q33	19/32	7/32	.40	.24
	HVA30Q39	19/32	7/32	.40	.24
	HVA30Q47	19/32	7/32	.40	.24
	HVA30Q5	19/32	7/32	.40	.24
60 68 100 120 150	HVA30Q6	19/32	7/32	.40	.24
	HVB30Q68	3/8	7/32	.40	.24
	HVB30T1	3/8	7/32	.40	.24
	HVB30T12	3/8	7/32	.40	.24
	HVB30T15	3/8	7/32	.40	.24
180 200 220 250 270	HVB30T18	3/8	7/32	.40	.24
	HVB30T2	3/8	7/32	.40	.24
	HVB30T22	19/32	7/32	.40	.24
	HVB30T25	19/32	7/32	.40	.24
	HVB30T27	19/32	7/32	.40	.24
300 330 390 470 500	HVB30T3	19/32	7/32	.40	.24
	HVB30T33	19/32	7/32	.40	.24
	HVB30T39	19/32	7/32	.40	.24
	HVB30T47	19/32	7/32	.40	.24
	HVB30T5	19/32	7/32	.40	.24
680 1000 1500 2000 2200	HVB30T68	3/4	7/32	.40	.24
	HVB30D1	7/8	7/32	.40	.24
	HVC30D15	19/32	7/32	.40	.24
	HVC30D2	3/4	7/32	.40	.24
	HVC30D22	3/4	7/32	.40	.24
3300 4000	HVC30D33	7/8	7/32	.40	.24
	HVC30D4	7/8	7/32	.40	.24

†Tolerance ±.5 Mmfd.

General Purpose DISC HIGH VOLTAGE

TYPE: HVA — HVB

VOLTAGE: 5000 VDCW

TOLERANCE: ±20%

TEMPERATURE RANGE: -55°C to +85°C.

SINGLES

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
4.7 10 22 47 100	HVA50V47	3/8	7/32	\$.45	\$.27
	HVA50Q1	3/8	7/32	.45	.27
	HVA50Q22	19/32	7/32	.45	.27
	HVB50Q47	3/8	7/32	.45	.27
	HVB50T1	3/8	7/32	.45	.27
220 330 470	HVB50T22	19/32	7/32	.45	.27
	HVB50T33	19/32	7/32	.45	.27
	HVB50T47	3/4	7/32	.45	.27

CORNELL



DUBILIER

"TINYMIKE" CERAMIC CAPACITORS

**Temperature Compensating DISC
Coefficient NPO**

TYPE: C

VOLTAGE: 1000 VDCW

TOLERANCE: ±10%, except as noted.

TEMPERATURE RANGE: -55°C to +85°C.

SINGLES

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
1.5	C10V15C	9/32	5/32	\$.50	\$.30
2.0	C10V2C	9/32	5/32	.50	.30
2.2	C10V22C	9/32	5/32	.50	.30
3.0	C10V3C	9/32	5/32	.50	.30
3.3	C10V33C	9/32	5/32	.50	.30
4.0	C10V4C	9/32	5/32	.50	.30
4.7	C10V47C	9/32	5/32	.50	.30
5.0	C10V5C	9/32	5/32	.50	.30
6.0	C10V6C	9/32	5/32	.50	.30
6.8	C10V68C	9/32	5/32	.50	.30
7.0	C10V7C	9/32	5/32	.50	.30
8.0	C10V8C	9/32	5/32	.50	.30
8.2	C10V82C	9/32	5/32	.50	.30
9.0	C10V9C	9/32	5/32	.50	.30
10	C10Q1C	9/32	5/32	.50	.30
12	C10Q12C	3/8	5/32	.50	.30
13	C10Q13C	3/8	5/32	.50	.30
15	C10Q15C	3/8	5/32	.50	.30
18	C10Q18C	3/8	5/32	.50	.30
20	C10Q2C	3/8	5/32	.50	.30
22	C10Q22C	19/32	5/32	.50	.30
24	C10Q24C	19/32	5/32	.50	.30
25	C10Q25C	19/32	5/32	.50	.30
27	C10Q27C	19/32	5/32	.50	.30
30	C10Q3C	19/32	5/32	.50	.30
33	C10Q33C	19/32	5/32	.50	.30
36	C10Q36C	19/32	5/32	.50	.30
39	C10Q39C	19/32	5/32	.50	.30
43	C10Q43C	19/32	5/32	.50	.30
47	C10Q47C	19/32	5/32	.50	.30
50	C10Q5C	3/4	5/32	.55	.33
51	C10Q51C	3/4	5/32	.55	.33
56	C10Q56C	3/4	5/32	.55	.33
62	C10Q62C	3/4	5/32	.55	.33
68	C10Q68C	3/4	5/32	.55	.33
75	C10Q75C	3/4	5/32	.55	.33
82	C10Q82C	3/4	5/32	.55	.33
91	C10Q91C	7/8	5/32	.55	.33
100	C10T1C	7/8	5/32	.55	.33

†Tolerance ±.5 Mmfd.

**Temperature Compensating DISC
Coefficient N750**

TYPE: C

VOLTAGE: 1000 VDCW

TOLERANCE: ±10%

TEMPERATURE RANGE: -55°C to +85°C.

SINGLES

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
5.0	C10V5U	9/32	5/32	\$.50	\$.30
6.0	C10V6U	9/32	5/32	.50	.30
6.8	C10V68U	9/32	5/32	.50	.30
7.0	C10V7U	9/32	5/32	.50	.30
8.0	C10V8U	9/32	5/32	.50	.30
8.2	C10V82U	9/32	5/32	.50	.30
9.0	C10V9U	9/32	5/32	.50	.30
10	C10Q1U	9/32	5/32	.50	.30
12	C10Q12U	9/32	5/32	.50	.30
13	C10Q13U	9/32	5/32	.50	.30
15	C10Q15U	9/32	5/32	.50	.30
18	C10Q18U	9/32	5/32	.50	.30
20	C10Q2U	9/32	5/32	.50	.30
22	C10Q22U	9/32	5/32	.50	.30
24	C10Q24U	9/32	5/32	.50	.30

TYPE: C (cont'd)

Cap. Mmfd.	Cat. No.	Dia. Max. (Inches)	Thick. Max. (Inches)	List Price	Net Price
25	C10Q25U	9/32	5/32	\$.50	\$.30
27	C10Q27U	9/32	5/32	.50	.30
30	C10Q3U	9/32	5/32	.50	.30
33	C10Q33U	9/32	5/32	.50	.30
36	C10Q36U	9/32	5/32	.50	.30
39	C10Q39U	3/8	5/32	.50	.30
43	C10Q43U	3/8	5/32	.50	.30
47	C10Q47U	3/8	5/32	.50	.30
50	C10Q5U	3/8	5/32	.50	.30
51	C10Q51U	3/8	5/32	.50	.30
56	C10Q56U	3/8	5/32	.50	.30
62	C10Q62U	3/8	5/32	.50	.30
68	C10Q68U	3/8	5/32	.50	.30
75	C10Q75U	19/32	5/32	.50	.30
82	C10Q82U	19/32	5/32	.50	.30
91	C10Q91U	19/32	5/32	.50	.30
100	C10T1U	19/32	5/32	.50	.30
110	C10T11U	19/32	5/32	.50	.30
120	C10T12U	19/32	5/32	.50	.30
130	C10T13U	19/32	5/32	.50	.30
150	C10T15U	19/32	5/32	.50	.30
160	C10T16U	3/4	5/32	.55	.33
175	C10T175U	3/4	5/32	.55	.33
180	C10T18U	3/4	5/32	.55	.33
200	C10T2U	3/4	5/32	.55	.33
220	C10T22U	3/4	5/32	.55	.33
240	C10T24U	3/4	5/32	.55	.33
270	C10T27U	7/8	5/32	.55	.33
300	C10T3U	7/8	5/32	.55	.33
330	C10T33U	7/8	5/32	.55	.33



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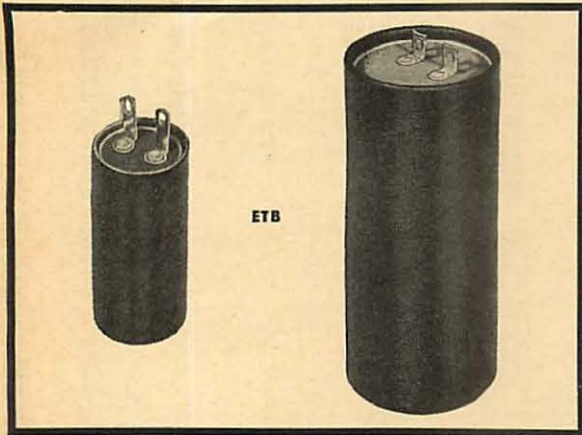
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CORNELL DUBILIER

MOTOR START CAPACITORS

A. C. Electrolytic Types

Over 25 years of design, development and engineering are represented in present-day CORNELL-DUBILIER MOTOR CAPACITORS. Only the highest-purity materials, the most modern processing techniques and most rigid quality controls are built-in to C-D Motor Capacitors. Ratings, styles and sizes are available for any known REPLACEMENT application. Consistent Dependability and Long Life are characteristic of these C-D units.



C-D types ETB, EBJ, ETLJ and ETRJ are identical in appearance, differing only in their respective VOLTAGE ratings. Units are housed in round aluminum containers and supplied with a black "electrical" kraft cardboard external sleeve. Terminals are combination solder-lug and self-tapping screw, except for the 1" and 1 1/8" diameter containers, in which case only solder-lug type terminals are furnished. End-Caps and/or Mounting Brackets are available on order.

TYPE ETB—110 VOLTS A.C. 50-60 CYCLES

ETB Cat. No.	Cap. Mfd. Min.-Max.	Can't Dimensions—Ins. Dia. x Length	List Price	Net Price
ETB-20	20-24	1 3/4 x 2 3/8	\$2.05	\$1.23
ETB-35	32-36	1 3/4 x 2 3/8	2.10	1.26
ETB-40	38-46	1 3/4 x 2 3/8	2.10	1.26
ETB-45	43-48	1 3/4 x 2 3/8	2.10	1.26
ETB-55-1	53-60	1 3/4 x 2 3/8	2.15	1.29
ETB-70-2	64-72	1 3/4 x 2 3/8	2.25	1.35
ETB-75-3	70-78	1 3/4 x 2 3/8	2.40	1.44
ETB-80-1	75-84	1 3/4 x 2 3/8	2.55	1.53
ETB-90-1	86-96	1 3/4 x 2 3/8	2.65	1.59
ETB-100	97-107	1 3/4 x 3 1/8	2.80	1.68
ETB-110-1	107-129	1 3/4 x 2 3/8	2.85	1.71
ETB-115	108-120	1 3/4 x 3 1/8	2.85	1.71
ETB-115-3	108-120	1 3/4 x 2 3/8	2.85	1.71
ETB-130-3	124-138	1 1/2 x 2 3/8	2.95	1.77
ETB-130-4	124-138	1 3/4 x 2 3/8	2.95	1.77
ETB-135	124-149	1 3/4 x 3 1/8	2.95	1.77
ETB-145-3	130-157	1 3/4 x 3 1/8	2.95	1.77
ETB-150-1	137-162	1 3/4 x 3 1/8	3.10	1.86
ETB-155-4	145-162	1 3/4 x 3 1/8	3.20	1.92
ETB-170-2	158-191	1 3/4 x 3 1/8	3.25	1.95
ETB-175-5	161-180	1 3/4 x 3 1/8	3.25	1.95
ETB-200-1	189-210	1 3/4 x 3 1/8	3.70	2.22
ETB-200-4	189-210	1 3/4 x 4 1/8	3.70	2.22
ETB-205-2	194-216	1 3/4 x 4 1/8	3.90	2.34
ETB-210-3	192-232	1 3/4 x 4 1/8	3.90	2.34
ETB-215	190-240	1 3/4 x 3 1/8	3.90	2.34
ETB-225-5	216-240	1 3/4 x 4 1/8	4.05	2.43
ETB-225-6	216-240	1 1/2 x 3 1/8	4.05	2.43
ETB-250-2	233-281	1 1/2 x 4 1/8	4.50	2.70
ETB-255-2	243-270	1 1/2 x 4 1/8	4.70	2.82
ETB-285	270-300	1 3/4 x 4 1/8	4.75	2.85
ETB-310-1	297-330	2 x 3 1/8	4.85	2.91
ETB-315-1	282-340	2 x 3 1/8	5.20	3.12
ETB-340-2	324-360	1 3/4 x 4 1/8	5.40	3.24
ETB-400	378-420	2 x 4 1/8	6.00	3.60
ETB-450-1	432-480	2 x 4 1/8	6.95	4.17
ETB-460-1	413-498	2 x 4 1/8	6.95	4.17
ETB-525	485-580	2 1/2 x 4 1/8	7.70	4.62
ETB-600	560-640	2 1/2 x 4 1/8	8.30	4.98
ETB-675	640-720	2 1/2 x 4 1/8	8.90	5.34

ETB (SPECIAL TYPES)—To fit in MOTOR END BELLS 110 VOLTS A.C. 60 CYCLES

ETB Cat. No.	Cap. Mfd. Min.-Max.	Can't Dimensions—Ins. Dia. x Length	List Price	Net Price
ETB-70-3	64-72	1 1/2 x 2 3/8	\$2.25	\$1.35
ETB-78-2	72-87	1 1/2 x 2 3/8	2.50	1.50
ETB-95-1	86-106	1 1/2 x 2 3/8	2.60	1.56
ETB-110-1	107-129	1 1/2 x 2 3/8	2.85	1.71
ETB-130-3	124-138	1 1/2 x 2 3/8	2.95	1.77

TYPE EBJ—110 VOLTS A.C. 50-60 CYCLES

EBJ Cat. No.	Cap. Mfd. Min.-Max.	Can't Dimensions—Ins. Dia. x Length	List Price	Net Price
EBJ-15	15-20	1 x 2 1/8	\$2.05	\$1.23
EBJ-20	20-24	1 x 2 1/8	2.05	1.23
EBJ-25	25-30	1 x 2 1/8	2.10	1.26
EBJ-35	30-36	1 x 2 1/8	2.10	1.26
EBJ-40	36-42	1 x 2 1/8	2.10	1.26
EBJ-45	43-48	1 x 2 1/8	2.10	1.26
EBJ-50	47-58	1 x 2 1/8	2.10	1.26
EBJ-65	59-71	1 x 2 1/8	2.15	1.29
EBJ-78	72-88	1 x 2 3/8	2.30	1.38
EBJ-95	88-106	1 1/4 x 2 3/8	2.60	1.56
EBJ-110	107-129	1 1/4 x 2 3/8	2.85	1.71
EBJ-130	124-138	1 1/4 x 2 3/8	2.95	1.77
EBJ-145	130-156	1 3/4 x 2 3/8	2.95	1.77
EBJ-155	145-162	1 3/4 x 2 3/8	3.20	1.92
EBJ-170	158-191	1 3/4 x 2 3/8	3.25	1.95
EBJ-210	189-227	1 3/4 x 2 3/8	3.90	2.34
EBJ-225	216-240	1 3/4 x 3 1/8	4.05	2.43
EBJ-255	243-270	1 3/4 x 3 1/8	4.70	2.82
EBJ-285	270-324	1 3/4 x 4 1/8	4.75	2.85
EBJ-340	324-360	1 3/4 x 4 1/8	5.40	3.24
EBJ-380	340-408	1 3/4 x 4 1/8	5.55	3.33
EBJ-400	378-420	1 3/4 x 4 1/8	6.00	3.60
EBJ-440	400-480	1 3/4 x 4 1/8	6.05	3.63
EBJ-500	460-540	1 3/4 x 4 1/8	6.95	4.17
EBJ-575	540-600	1 3/4 x 4 1/8	7.70	4.62
EBJ-650	590-700	1 3/4 x 4 1/8	8.30	4.98
EBJ-675	640-720	2 x 4 1/8	8.90	5.34

TYPE ETRJ—125 VOLTS A.C. 50-60 CYCLES

ETRJ Cat. No.	Cap. Mfd. Min.-Max.	Can't Dimensions—Ins. Dia. x Length	List Price	Net Price
ETRJ-15	15-20	1 x 2 1/8	\$2.25	\$1.35
ETRJ-20	20-24	1 x 2 1/8	2.25	1.35
ETRJ-25	25-30	1 x 2 1/8	2.25	1.35
ETRJ-35	30-36	1 x 2 1/8	2.30	1.38
ETRJ-40	36-42	1 x 2 1/8	2.30	1.38
ETRJ-45	43-48	1 1/8 x 2 3/8	2.30	1.38
ETRJ-50	47-58	1 1/8 x 2 3/8	2.35	1.41
ETRJ-65	59-71	1 1/8 x 2 3/8	2.40	1.44
ETRJ-78	72-88	1 1/8 x 2 3/8	2.60	1.56
ETRJ-95	88-106	1 1/4 x 2 3/8	2.75	1.65
ETRJ-110	107-129	1 1/4 x 2 3/8	3.15	1.89
ETRJ-130	124-138	1 1/4 x 2 3/8	3.25	1.95
ETRJ-145	130-156	1 3/4 x 2 3/8	3.25	1.95
ETRJ-155	145-162	1 3/4 x 2 3/8	3.65	2.19
ETRJ-170	161-180	1 3/4 x 3 1/8	3.85	2.31
ETRJ-210	189-227	1 3/4 x 4 1/8	4.30	2.58
ETRJ-225	216-240	1 3/4 x 4 1/8	4.65	2.79
ETRJ-255	243-270	1 3/4 x 4 1/8	5.20	3.12
ETRJ-285	270-324	1 3/4 x 4 1/8	5.40	3.24
ETRJ-340	324-360	1 3/4 x 4 1/8	5.80	3.48
ETRJ-380	340-408	1 3/4 x 4 1/8	6.50	3.90
ETRJ-400	378-420	1 3/4 x 4 1/8	6.75	4.05
ETRJ-440	400-480	1 3/4 x 4 1/8	6.85	4.11
ETRJ-500	460-540	1 3/4 x 4 1/8	8.95	5.37
ETRJ-575	540-600	2 x 4 1/8	9.65	5.79
ETRJ-650	590-700	2 x 4 1/8	10.40	6.24

†For Overall Size add 1/16" to Diam. and 3/8" to Length.

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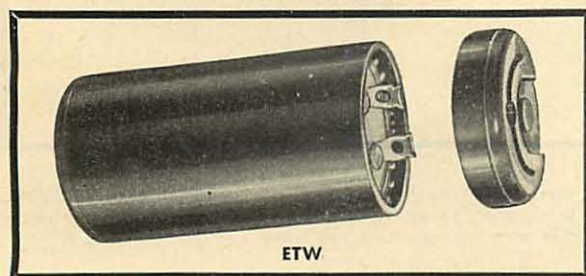
MOTOR START CAPACITORS A. C. Electrolytic Types

TYPE ETLJ—220 VOLTS A.C. 50-60 CYCLES

(Similar in appearance to ETB)

ETLJ Cat. No.	Cap. Mfd. Min.-Max.	Can † Dimensions-Inch. Dia. x Length	List Price	Net Price
ETLJ-20	20-24	1 3/8 x 2 3/8	\$4.40	\$2.64
ETLJ-25	25-30	1 3/8 x 2 3/8	4.60	2.76
ETLJ-35	30-36	1 3/8 x 2 3/8	4.90	2.94
ETLJ-40	36-42	1 3/8 x 3 1/8	5.30	3.18
ETLJ-45	43-48	1 3/8 x 3 1/8	5.55	3.33
ETLJ-50	47-58	1 3/8 x 3 1/8	5.65	3.39
ETLJ-65	59-71	1 3/8 x 4 1/8	6.35	3.81
ETLJ-78	72-88	1 3/8 x 4 1/8	7.00	4.20
ETLJ-95	88-106	1 3/4 x 4 1/8	7.65	4.59
ETLJ-110	107-129	1 3/4 x 4 1/8	8.60	5.16
ETLJ-130	124-138	2 x 4 1/8	11.00	6.60
ETLJ-145	130-156	2 x 4 1/8	11.30	6.78
ETLJ-155	145-162	2 x 4 1/8	11.85	7.11

†For Overall Size add 1/16" to Diam. and 3/8" to Length.



TYPE ETW, ETWJ—110 VOLTS A.C. 50-60 CYCLES

These types are housed in a tubular MOLDED BAKELITE CASE with self-tapping screw terminals. Also available with single end-cap and designated ETWJC—with end-cap and bracket type ETWJCB.

ETWJ Cat. No.	Cap. Mfd. Min.-Max.	Overall Dimensions-Inches Dia. x Length	List Price	Net Price
ETWJ-5010	47-58	1 1/2 x 2 3/4	\$2.10	\$1.26
ETWJ-6510	59-71	1 1/2 x 2 3/4	2.15	1.29
ETWJ-7810	72-88	1 1/2 x 2 3/4	2.30	1.38
ETWJ-9510	88-106	1 1/2 x 2 3/4	2.60	1.56
ETWJ-11010	107-129	1 1/2 x 2 3/4	2.85	1.71
ETWJ-13010	124-138	1 1/2 x 2 3/4	2.95	1.77
ETWJ-14510	130-156	1 1/2 x 2 3/4	2.95	1.77
ETWJ-15510	145-162	1 1/2 x 2 3/4	3.20	1.92
ETWJ-17010	158-191	1 1/2 x 3 1/8	3.25	1.95
ETWJ-21010	189-227	1 1/2 x 3 1/8	3.90	2.34
ETWJ-22510	216-240	1 1/2 x 3 1/8	4.05	2.43
ETWJ-25510	243-270	1 1/2 x 3 1/8	4.70	2.82
ETWJ-28510	270-324	1 1/2 x 3 1/8	4.75	2.85
ETWJ-34010	324-360	1 1/2 x 3 1/8	5.40	3.24
ETWJ-38010	340-408	1 1/2 x 3 1/8	5.55	3.33
ETWJ-40010	378-420	1 1/2 x 3 1/8	6.00	3.60
ETWJ-44010	400-480	1 1/2 x 3 1/8	6.05	3.63
ETWJ-50010	460-540	1 1/2 x 4 1/8	6.95	4.17
ETWJ-57510	540-600	1 1/2 x 4 1/8	7.70	4.62
ETWJ-65010	590-700	1 1/2 x 4 1/8	8.30	4.98

125 VOLTS A.C. 50-60 CYCLES

ETWJ Cat. No.	Cap. Mfd. Min.-Max.	Overall Dimensions-Inches Dia. x Length	List Price	Net Price
ETWJ-5025	47-58	1 1/2 x 2 3/4	\$2.35	\$1.41
ETWJ-6525	59-71	1 1/2 x 2 3/4	2.40	1.44
ETWJ-7825	72-88	1 1/2 x 2 3/4	2.60	1.56
ETWJ-9525	88-106	1 1/2 x 2 3/4	2.75	1.65
ETWJ-11025	107-129	1 1/2 x 2 3/4	3.15	1.89
ETWJ-13025	124-138	1 1/2 x 2 3/4	3.25	1.95
ETWJ-14525	130-156	1 1/2 x 2 3/4	3.25	1.95
ETWJ-15525	145-162	1 1/2 x 2 3/4	3.65	2.19
ETWJ-17025	158-191	1 1/2 x 3 1/8	3.85	2.31
ETWJ-21025	189-227	1 1/2 x 3 1/8	4.30	2.58
ETWJ-22525	216-240	1 1/2 x 3 1/8	4.65	2.79
ETWJ-25525	243-270	1 1/2 x 3 1/8	5.20	3.12
ETWJ-28525	270-324	1 1/2 x 3 1/8	5.40	3.24
ETWJ-34025	324-360	1 1/2 x 3 1/8	5.80	3.48
ETWJ-38025	340-408	1 1/2 x 3 1/8	6.50	3.90
ETWJ-40025	378-420	1 1/2 x 3 1/8	6.75	4.05
ETWJ-44025	400-480	1 1/2 x 3 1/8	6.85	4.11
ETWJ-50025	460-540	1 1/2 x 4 1/8	8.95	5.37
ETWJ-57525	540-600	1 1/2 x 4 1/8	9.65	5.79
ETWJ-65025	590-700	1 1/2 x 4 1/8	10.40	6.24

TYPE ETW

For AIR CONDITIONING AND REFRIGERATION Applications.

BAKELITE CASED (Similar in appearance to ETB)

ETW Cat. No.	Cap. Mfd. Min.-Max.	V A C	Overall Dimensions-Inch. Dia. x Lgth.	List Price	Net Price
ETW-8610	86-103	110	1 7/8 x 3 3/8	\$2.65	\$1.59
ETW-16110	161-193	110	1 15/16 x 3 3/8	3.25	1.95
ETW-24310	243-270	110	1 15/16 x 3 3/8	4.70	2.82
ETW-28210	282-340	110	1 15/16 x 4 1/8	5.20	3.12
ETW-8650	86-103	250	1 15/16 x 4 1/8	8.93	5.36
ETW-9050	90-108	250	2 1/16 x 4 1/8	7.55	4.53
ETW-9550	95-115	250	2 1/16 x 4 1/8	9.38	5.63
ETW-10850	108-120	250	2 1/16 x 4 1/8	9.80	5.88
ETW-12150	121-145	250	2 1/16 x 4 1/8	10.08	6.05
ETW-13550	135-151	250	2 1/16 x 4 1/8	10.26	6.16
ETW-14550	145-162	250	2 1/16 x 4 1/8	10.40	6.24
ETW-15850	158-191	250	2 1/16 x 4 1/8	15.52	9.30
ETW-19550	195-220	250	2 1/16 x 4 1/8	16.10	9.65
ETW-2732	27-35	320	2 1/16 x 4 1/8	5.60	3.36
ETW-5532	55-68	320	2 1/16 x 4 1/8	7.90	4.74
ETW-8132	81-90	320	2 1/16 x 4 1/8	10.80	6.48
ETW-10832	108-120	320	2 1/16 x 4 1/8	9.60	5.76
ETW-12432	124-138	320	2 1/16 x 4 1/8	14.50	8.70
ETW-13032	130-156	320	2 1/16 x 4 1/8	15.00	9.00

CAPS & BRACKETS FOR ETB, ETBJ, ETLJ, ETRJ

BOTTOM CAPS				TOP CAPS		BRACKETS		
Can Size D x L	Cat. No.	Cat. No.	List Price	Net Price	Cat. No.	List Price	Net Price	
1 1/2 x 2 3/8	29432-1J	29432-2J	\$.25	\$.15	55145-J	\$.60	\$.36	
1 3/8 x 2 3/8	18437-J	29183-1	.25	.15	19245-1J	.60	.36	
1 3/8 x 2 3/8	18437-J	29183-1	.25	.15	19245-1J	.60	.36	
1 3/8 x 3 1/8	18437-J	29183-1	.25	.15	19245-1J	.60	.36	
1 3/8 x 3 1/8	18437-J	29183-1	.25	.15	20423-1J	.60	.36	
1 1/2 x 3 1/8	27512-J	29183-2	.25	.15	19244-3J	.60	.36	
1 1/2 x 3 1/8	27512-J	29183-2	.25	.15	20764-2J	.60	.36	
1 3/4 x 3 1/8	18438-J	29183-3	.25	.15	19246-1J	.60	.36	
1 3/4 x 4 1/8	18438-J	29183-3	.25	.15	20424-1J	.60	.36	
2 x 3 1/8	18439-J	29183-4	.30	.18	20331-2J	.60	.36	
2 x 4 1/8	18439-J	29183-4	.30	.18	20425-1J	.60	.36	
2 1/2 x 3 1/8	18440-J	29183-5	.35	.21	19244-17J	.60	.36	
2 1/2 x 4 1/8	18440-J	29183-5	.35	.21	20426-1J	.60	.36	

NOTE: If units, PRE-ASSEMBLED at our factory, with CAPS and BRACKETS are required, add suffix CB to CAPACITOR Catalog No. (Ex. ETBCB-215).

CAPS & BRACKETS FOR ETW, ETWJ

CAPS				BRACKETS		
Case Size D x L	Cat. No.	List Price	Net Price	Cat. No.	List Price	Net Price
1 1/2 x 2 3/4	30066	\$.25	\$.15	34946-2	\$.40	\$.24
1 1/2 x 3 1/8	30066	.25	.15	34946	.40	.24
1 1/2 x 3 1/8	34618-3	.35	.21	34946	.40	.24
1 1/2 x 3 1/8	34618-3	.35	.21	34946-1	.40	.24
2 1/2 x 4 1/8	34618-2	.35	.21	34946-1	.40	.24
2 1/2 x 4 1/8	34618-4	.35	.21	34946-1	.40	.24

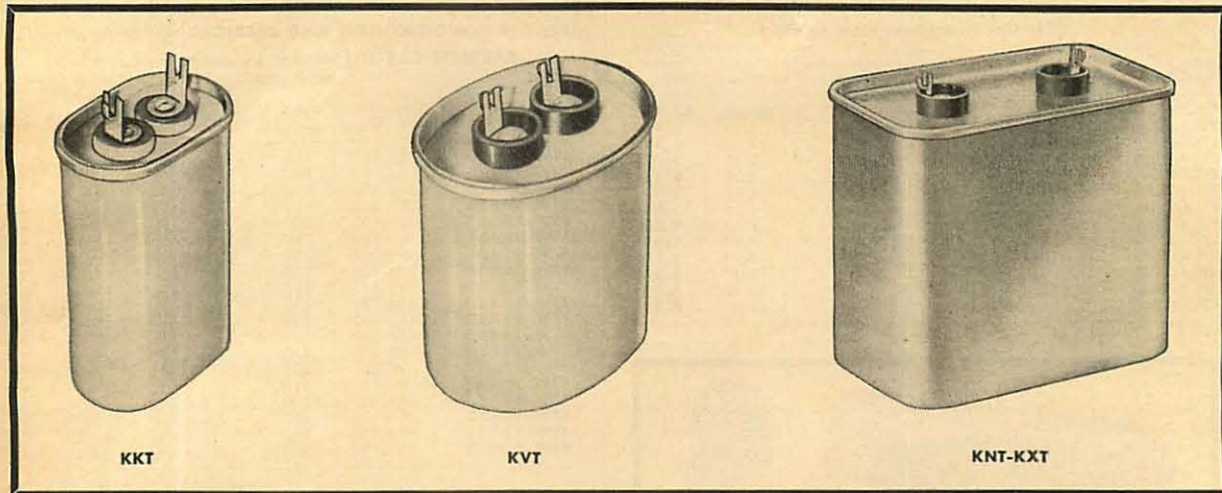
MOTOR START CAPACITOR REPLACEMENT GUIDE

Use	To Replace	Use	To Replace	Use	To Replace
ETB-55-1	ETB-55	ETB-145-3	ETB-145	ETB-210-3	ETB-210
ETB-55-1	ETB-55-2	ETB-145-3	ETB-145-1	ETB-225-5	ETB-225
ETB-70-2	ETB-70	ETB-145-3	ETB-145-2	ETB-225-5	ETB-225-3
ETB-70-2	ETB-70-1	ETB-150-1	ETB-150	ETB-225-6	ETB-225-1
ETB-75-3	ETB-75	ETB-155-4	ETB-155	ETB-225-6	ETB-225-2
ETB-75-3	ETB-75-2	ETB-155-4	ETB-155-1	ETB-225-6	ETB-225-4
ETB-78-2	ETB-78	ETB-155-4	ETB-155-3	ETB-250-2	ETB-250-1
ETB-78-2	ETB-78-1	ETB-170-2	ETB-170	ETB-255-2	ETB-255-1
ETB-80-1	ETB-80	ETB-170-2	ETB-170-1	ETB-255-2	ETB-255-3
ETB-90-1	ETB-90	ETB-175-5	ETB-175	ETB-285	ETB-285-3
ETB-90-1	ETB-90-2	ETB-175-5	ETB-175-2	ETB-310-1	ETB-310
ETB-95-1	ETB-95	ETB-175-5	ETB-175-3	ETB-315-1	ETB-315
ETB-110-1	ETB-110	ETB-175-5	ETB-175-4	ETB-340-2	ETB-340
ETB-115	ETB-115-1	ETB-175-5	ETB-175-6	ETB-450-1	ETB-450
ETB-130-3	ETB-130	ETB-200-4	ETB-200	ETB-460-1	ETB-460
ETB-130-3	ETB-130-1	ETB-200-1	ETB-200-3	ETB-460-1	ETB-460-2
ETB-130-3	ETB-130-2	ETB-205-2	ETB-205		
ETB-135	ETB-135-1	ETB-205-2	ETB-205-1		

NOTE: In some cases the smaller physical size unit ETBJ (see Page P-987), having the same electrical rating, can be selected as a replacement.

CORNELL DUBILIER

MOTOR RUN CAPACITORS A. C. Paper-Oil (Dykanol) Types



Types KKT and KVT are housed in OVAL drawn-case containers, and furnished with forked lug terminals set in cup insulators. The principal difference between these two types is simply in the

case size. Types KNT and KXT are housed in RECTANGULAR, deep-drawn, no seam, solderless terne plate cases. The principal difference between these two types is in the case sizes.

for Air Conditioning Applications

236 VOLTS A.C. OPERATING 50-60 CYCLES

Cat. No.	Cap. Mfd.	Can Size-Inches High x Deep x Wide	List Price	Net Price
KKT-23B20	2	2 x 1 ³ / ₁₆ x 2 ³ / ₁₆	\$4.10	\$2.46
KKT-2330	3	2 ¹ / ₄ x 1 ³ / ₁₆ x 2 ³ / ₁₆	4.15	2.49
KKT-23A40	4	2 ³ / ₈ x 1 ³ / ₁₆ x 2 ³ / ₁₆	4.50	2.70
KKT-23A50	5	3 ¹ / ₈ x 1 ³ / ₁₆ x 2 ³ / ₁₆	4.95	2.97
KVT-23A75	7.5	2 ¹ / ₂ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	8.65	5.19
KVT-23B100	10	3 x 2 ¹ / ₄ x 2 ¹³ / ₁₆	10.50	6.30
KVT-23150	15	4 ¹ / ₈ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	11.70	7.02
KVT-23C200	20	4 ¹ / ₈ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	19.20	11.52
KXT-23A250	25	6 ¹ / ₄ x 2 ³ / ₁₆ x 2 ¹³ / ₁₆	21.60	12.96
KXT-23A300	30	6 ¹ / ₄ x 2 ³ / ₁₆ x 2 ¹³ / ₁₆	21.85	13.11

370 VOLTS A.C. OPERATING 50-60 CYCLES

Cat. No.	Cap. Mfd.	Can Size-Inches High x Deep x Wide	List Price	Net Price
KKT-3720	2	2 ¹ / ₄ x 1 ³ / ₁₆ x 2 ³ / ₁₆	\$4.45	\$2.67
KKT-3730	3	2 ³ / ₈ x 1 ³ / ₁₆ x 2 ³ / ₁₆	4.50	2.70
KKT-3740	4	3 ¹ / ₄ x 1 ³ / ₁₆ x 2 ³ / ₁₆	4.75	2.85
KKT-3750	5	4 ¹ / ₈ x 1 ³ / ₁₆ x 2 ³ / ₁₆	6.25	3.75
KVT-3775	7.5	3 x 2 ¹ / ₄ x 2 ¹³ / ₁₆	9.50	5.70
KVT-37A100	10	3 ³ / ₄ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	10.75	6.45
KVT-37A125	12.5	4 ¹ / ₈ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	12.85	7.71
KVT-37A150	15	4 ³ / ₈ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	13.35	8.01
KVT-37A175	17.5	5 ¹ / ₈ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	14.00	8.40
KXT-37200	20	6 ¹ / ₄ x 2 ³ / ₁₆ x 2 ¹³ / ₁₆	17.25	10.35
KXT-37250	25	6 ¹ / ₄ x 2 ³ / ₁₆ x 2 ¹³ / ₁₆	21.25	12.75
KNT-37200	20	3 ³ / ₄ x 2 ³ / ₈ x 4 ³ / ₁₆	22.00	13.20
KNT-37250	25	4 ³ / ₈ x 2 ³ / ₈ x 4 ³ / ₁₆	23.60	14.16
KNT-37300	30	5 ³ / ₁₆ x 2 ³ / ₈ x 4 ³ / ₁₆	24.40	14.64
KNT-37350	35	6 ¹ / ₄ x 2 ³ / ₈ x 4 ³ / ₁₆	27.40	16.44
KNT-37400	40	6 ³ / ₄ x 2 ³ / ₈ x 4 ³ / ₁₆	37.10	22.26
KNT-37450	45	8 x 2 ³ / ₈ x 4 ³ / ₁₆	42.30	25.38

350 VOLTS A.C. OPERATING 50-60 CYCLES

Cat. No.	Cap. Mfd.	Can Size-Inches High x Deep x Wide	List Price	Net Price
KKT-3A020	2	2 x 1 ³ / ₁₆ x 2 ³ / ₁₆	\$4.45	\$2.67
KKT-3B030	3	2 ¹ / ₂ x 1 ³ / ₁₆ x 2 ³ / ₁₆	4.50	2.70
KKT-3B040	4	3 ¹ / ₈ x 1 ³ / ₁₆ x 2 ³ / ₁₆	4.75	2.85
KKT-3050	5	3 ³ / ₈ x 1 ³ / ₁₆ x 2 ³ / ₁₆	5.75	3.45
KKT-3060	6	3 ³ / ₄ x 1 ³ / ₁₆ x 2 ³ / ₁₆	7.60	4.56
KVT-3G100	10	3 x 2 ¹ / ₄ x 2 ¹³ / ₁₆	12.60	7.56
KVT-3C150	15	4 ¹ / ₈ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	13.35	8.01
KVT-3200	20	5 ³ / ₁₆ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	18.15	10.89
KXT-3350	35	6 ³ / ₄ x 2 ³ / ₁₆ x 2 ¹³ / ₁₆	27.40	16.44

440 VOLTS A.C. OPERATING 50-60 CYCLES

Cat. No.	Cap. Mfd.	Can Size-Inches High x Deep x Wide	List Price	Net Price
KKT-4B020	2	2 ¹ / ₄ x 1 ³ / ₁₆ x 2 ³ / ₁₆	\$5.35	\$3.21
KKT-4040	4	3 ³ / ₄ x 1 ³ / ₁₆ x 2 ³ / ₁₆	6.35	3.81
KVT-4B050	5	2 ¹ / ₂ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	8.25	4.95
KVT-4100	10	4 ¹ / ₈ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	11.25	6.75
KVT-4150	15	6 ¹ / ₄ x 2 ¹ / ₄ x 2 ¹³ / ₁₆	15.55	9.33
KNT-4200	20	4 ³ / ₁₆ x 2 ³ / ₈ x 4 ³ / ₁₆	22.15	13.29
KNT-4250	25	5 ³ / ₁₆ x 2 ³ / ₈ x 4 ³ / ₁₆	26.75	16.05