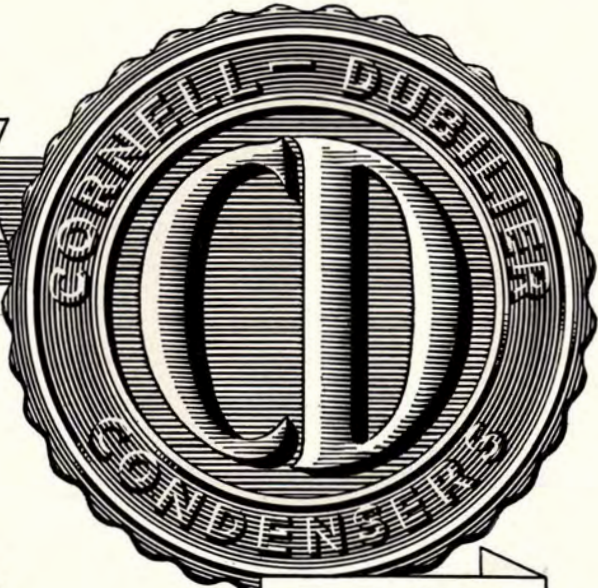


1910



25

1935

YEARS OF EXPERIENCE

ARE BEHIND EVERY CORNELL-DUBILIER CONDENSER

There is but ONE STANDARD of
C-D-QUALITY
THE HIGHEST PERFECTION in the ART
of MANUFACTURING CONDENSERS!

THE MOST COMPLETE CONDENSER LINE

Available Through the
Nation's Leading Distributors

**OIL — MICA — PAPER
ELECTROLYTIC**

Over One Billion Capacitor Units
Sold Since 1910

DEMAND

THIS LABEL ON EVERY
CONDENSER YOU BUY



IT IS YOUR GUARANTEE

CONDENSERS OF INTERNATIONAL ACCEPTANCE

"Used by Practically Every Modern Broadcast-
ing, Commercial and Government Radio Station
Throughout the World"

The majority of Manufacturers, Leading
Dealers, Servicemen, Broadcasting Sta-
tions, Aircraft Companies, Experimental
and Television Laboratories, Research Bu-
reaus, Set Builders, Radio Fans, Engineers
and Radio Amateurs PREFER and USE
CORNELL - DUBILIER CONDENSERS.

THE CREED OF THE

WE ENDEAVOR TO KEEP OUR
FOREMOST LEADER IN THE CON-
FINEST CONDENSERS POSSIBLE,
EXPERIENCE OF A QUARTER OF

CORNELL-DUBILIER CORP.

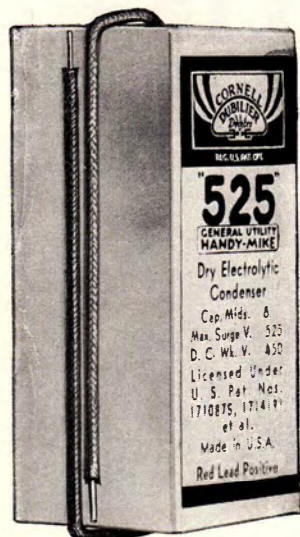
POSITION AS THE LARGEST AND
CONDENSER FIELD, BY MAKING THE
EMBODIMENT IN THEM THE
A CENTURY OF SPECIALIZATION.







SINGLE AND DUAL SECTION DRY ELECTROLYTICS IN CARDBOARD BOXES



TYPE RHM

The Handy-Mike units that are so useful and popular. Employing the new, highly perfected exclusive Cornell-Dubilier High Formation electrolytic construction, these condensers excel in their fine electrical characteristics.

Dry, high capacity, high voltage electrolytic condensers are used by practically all radio set manufacturers, for reason of their relatively low cost, fine electrical characteristics and their dependability.

No other make of electrolytic condensers has the exceptionally fine electrical characteristics and dependability, as have the newly developed, HIGH FORMATION Cornell-Dubilier condensers. With the leakage and power factor of these new condensers the lowest ever yet achieved, the user of these units is assured of the utmost reliability and long-lived satisfactory performance.

SMALL, COMPACT, DEPENDABLE, GENERAL UTILITY "525 HANDY-MIKE" UNITS

In beautiful silver-coated rectangular containers, equipped with color coded wire leads. These are the units to use for most repair jobs.

TYPE RHM PEAK VOLTAGE 525 V. D.C.

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size LxWxD	Code Word	Your Cost
450	1	RHM-9010	\$.55	2 1/2 x 1 1/8 x 1/2	Robot	\$.33
450	2	RHM-9020	.65	2 1/2 x 1 1/8 x 5/8	Robou	.39
450	4	RHM-9040	.75	2 1/2 x 1 1/8 x 3/4	Robox	.45
450	8	RHM-9080	.95	2 1/2 x 1 3/8 x 1 1/8	Roboy	.57

THE POPULAR "600" LINE "HANDY-MIKE" UNITS

Similarly made as the RHM units; with sturdy wire leads for self-support in mounting.

TYPE HM PEAK VOLTAGE 600 V. D.C.

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size LxWxD	Code Word	Your Cost
475	1	HM-11010	\$.85	2 1/2 x 1 1/8 x 1/2	Toppy	\$.51
475	2	HM-11020	.95	2 1/2 x 1 1/8 x 5/8	Toddy	.57
475	4	HM-11040	1.15	2 1/2 x 1 1/8 x 3/4	Tippy	.69
475	8	HM-11080	1.35	2 1/2 x 1 3/8 x 1 1/8	Tilly	.81



KIT HK-8

THE "525" and "600" HANDY-MIKE KITS

Kit of 8 condensers, two each of 1, 2, 4 and 8 mfd. units, 450 V. D.C. working voltage, 525 V. peak type RHM. Kit HK-8, List Price\$5.80
Your Cost\$3.48

Kit of 8 Condensers, two each of 1, 2, 4 and 8 mfd. units, 475 V. D.C. working voltage 600 V. peak, type HM. Kit HK-2, List Price\$8.60
Your Cost\$5.16



KIT HK-2

Demand electrolytics with the C-D label on them, as your guarantee of better performance and satisfaction.

A MOST WIDELY USED ELECTROLYTIC—NOW MADE BY THE NEW HIGH FORMATION METHOD

Rectangular, strap-mounted condensers with plainly marked polarity lug terminals, widely imitated. Look for the C-D label.

TYPE EE PEAK VOLTAGE 525 V. D.C.

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size LxWxD	Code Word	Your Cost
450	2	EE-9020	\$.65	4 1/8 x 1 3/8 x 1 1/8	Aloud	\$.39
450	4	EE-9040	.75	4 1/8 x 1 3/8 x 1 1/4	Alpen	.45
450	6	EE-9060	.90	4 1/8 x 1 3/8 x 1 1/2	Alpha	.54
450	8	EE-9080	.95	4 1/8 x 1 3/8 x 1 5/8	Alpia	.57
450	10	EE-9100	1.15	4 3/8 x 1 1 1/8 x 1 1/8	Altar	.69
450	12	EE-9120	1.30	4 3/8 x 1 1 1/8 x 1 1/8	Alula	.78
450	16	EE-9160	1.45	4 1/8 x 1 1 1/8 x 1 1/4	Aluco	.87

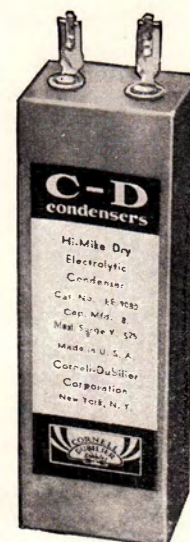
Note: If wire leads are preferred, add (L) to Catalog number—Example EE-9080 L.

DUAL SECTION, COMMON NEGATIVE UNITS OF REMARKABLE ADAPTABILITY

TYPE EG PEAK VOLTAGE 525 V. D.C.

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size LxWxD	Code Word	Your Cost
450	4-4	EG-9404	\$1.20	4 3/8 x 1 1 1/8 x 1 1/8	Amper	\$.72
450	4-8	EG-9408	1.35	4 3/8 x 1 1 1/8 x 1 1/8	Amuck	.81
450	6-8	EG-9608	1.45	4 1/8 x 1 1 1/8 x 1 1/8	Anana	.87
450	8-8	EG-9808	1.50	4 1/8 x 1 1 1/8 x 1 1/8	Ancor	.90

Note: If wire leads are preferred, add (L) to Catalog Number.



TYPE EE

Detailed care and precise workmanship go into the assembly of these units, so commonly duplicated.

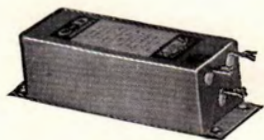
To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



SINGLE AND MULTIPLE SECTION DRY ELECTROLYTICS IN CARDBOARD BOXES

SINGLE, DUAL AND MULTIPLE SECTION FLANGE MOUNTED, COMMON NEGATIVE AND SEPARATE UNITS

TYPE EH PEAK VOLTAGE 525 V. D.C.



TYPE EH

NOTE: (L) denotes wire leads only.
(SL) denotes separate dual sections, no common negative, wire leads only.
If wire leads are preferred for the other types listed, add (L) to Catalog Number.

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size LxWxD	Code Word	Your Cost
450	4	EH-9400	\$.75	4 1/8 x 1 3/8 x 3/4	Blink	\$.45
450	8	EH-9800	.95	4 1/8 x 1 3/8 x 1	Bliss	.57
450	4.4	EH-9404	1.20	4 3/8 x 1 1/8 x 1 1/8	Angie	.72
450	4.4	EH-9404SL	1.20	4 3/8 x 1 1/8 x 1 1/8	Zowie	.72
450	4-8	EH-9408	1.35	4 3/8 x 1 1/8 x 1 1/8	Angor	.81
450	4-8	EH-9408SL	1.35	4 3/8 x 1 1/8 x 1 1/8	Zipza	.81
450	6-8	EH-9608	1.45	4 1/8 x 1 1/8 x 1 1/2	Anime	.87
450	6-8	EH-9608SL	1.45	4 1/8 x 1 1/8 x 1 1/2	Zanza	.87
450	8-8	EH-9808	1.50	4 1/8 x 1 1/8 x 1 1/2	Anjou	.90
450	8-8	EH-9808SL	1.50	4 1/8 x 1 1/8 x 1 1/2	Zanje	.90
450	4.4-4	EH-9444L	1.80	4 1/8 x 1 1/8 x 1 1/2	Bland	1.08
450	8-8-8	EH-9888L	2.20	4 1/8 x 2 x 2	Blast	1.32

THE FAMOUS "300" LINE HANDY-MIKE ELECTROLYTICS. FOR USE IN AC-DC SETS
Tiny, in silver-finish containers equipped with color coded wire leads.

TYPE JHM

Here is the line of condensers to use on those AC-DC sets. Very small, handy, beautifully made and inexpensive to use.



TYPE JHM PEAK VOLTAGE 300 V. D.C.

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size LxWxD	Code Word	Your Cost
250	4	JHM-3004	\$.65	2 1/2 x 1 1/8 x 5/8	Sonoe	\$.39
250	8	JHM-3008	.85	2 1/2 x 1 1/8 x 3/4	Sonob	.51
250	10	JHM-3010	.95	2 1/2 x 1 1/8 x 1/8	Sonoc	.57
250	12	JHM-3012	1.05	2 1/2 x 1 1/8 x 1/8	Sonod	.63
250	16	JHM-3016	1.15	2 1/2 x 1 1/8 x 1/8	Sonof	.69
250	20	JHM-3020	1.25	2 1/2 x 1 1/8 x 1/2	Sonog	.75
250	25	JHM-3025	1.40	2 1/2 x 1 1/8 x 1/2	Sonoh	.84

CARDBOARD TUBULAR ELECTROLYTICS—HERMETICALLY SEALED

TYPE ED Small, Compact, Efficient, Equipped with wire leads. Polarity clearly indicated on cartridge. Complete range of voltages and capacities for every need.



TYPE ED

These tubular electrolytic units are an example of the advanced engineering which is embodied in the manufacture of Cornell-Dubilier condensers.



KIT
HK-3

Above is illustrated the well known "300" line Handy-Mike kit, comprising ten Units, two each of 4, 8, 10 and 12 mfd, 250 V. working voltage type JHM units and two 10 mfd, 35 V. peak, 25 V. working voltage ED condensers.

Kit HK-3—List Price.....\$8.00
Your Cost 4.80



KIT
HK-4

For those who prefer using tubular condensers on AC-DC set repairs, we present the same assortment of condensers as listed above, in type ED tubulars.

Kit HK-4—List Price.....\$8.00
Your Cost 4.80

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size LxD	Code Word	Your Cost
PEAK VOLTAGE 525 V. D.C.						
450	1	ED-9010	\$.55	2 3/8 x 3/4	Board	\$.33
450	2	ED-9020	.65	2 3/8 x 1	Boast	.39
450	4	ED-9040	.75	2 3/8 x 1 1/8	Bogey	.45
PEAK VOLTAGE 350 V. D.C.						
300	2	ED-8020	.60	2 3/8 x 7/8	Alloo	.36
300	4	ED-8040	.70	2 3/8 x 1 1/8	Allow	.42
PEAK VOLTAGE 300 V. D.C.						
250	4	ED-3004	.65	2 3/4 x 5/8	Xonoe	.39
250	8	ED-3008	.85	2 3/4 x 7/8	Xonob	.51
250	10	ED-3010	.95	2 3/4 x 1	Xonoc	.57
250	12	ED-3012	1.05	2 3/4 x 1	Xonod	.63
250	16	ED-3016	1.15	2 3/4 x 1 1/8	Xonof	.69
PEAK VOLTAGE 250 V. D.C.						
200	2	ED-7020	.55	2 3/8 x 3/4	Alloy	.33
200	4	ED-7040	.65	2 3/8 x 1	Allyl	.39
200	8	ED-7080	.80	2 3/8 x 1 1/8	Almug	.48
PEAK VOLTAGE 200 V. D.C.						
150	4	ED-6040	.60	2 3/8 x 1	Alody	.36
150	8	ED-6080	.75	2 3/8 x 1 1/8	Aloes	.45
PEAK VOLTAGE 150 V. D.C.						
100	5	ED-5050	.55	2 3/8 x 3/4	Aloft	.33
100	10	ED-5100	.70	2 3/8 x 1	Alogi	.42
100	25	ED-5250	.95	2 3/8 x 1 1/4	Alogy	.57
PEAK VOLTAGE 75 V. D.C.						
50	5	ED-3050	.50	2 3/8 x 3/4	Bogus	.30
50	10	ED-3100	.65	2 3/8 x 7/8	Alain	.39
50	25	ED-3250	.80	2 3/8 x 1 1/4	Alone	.48
50	50	ED-3500	1.20	2 3/4 x 1 3/8	Alony	.72
PEAK VOLTAGE 35 V. D.C.						
25	5	ED-2050	.50	2 3/8 x 5/8	Bolas	.30
25	10	ED-2100	.50	2 3/8 x 3/4	Along	.30
25	20	ED-2200	.60	2 3/8 x 7/8	Booth	.36
25	25	ED-2250	.65	2 3/8 x 1	Aloof	.39
25	50	ED-2500	.95	2 3/8 x 1 1/8	Alose	.57
25	5-5	ED-2055	.75	2 3/8 x 3/4	Betag	.45
25	10-10	ED-2101	.75	2 3/8 x 1	Betap	.45

To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



SINGLE AND MULTIPLE SECTION DRY ELECTROLYTICS IN METAL CANS

CYLINDRICAL ALUMINUM CONTAINER, INVERTED MOUNTING, WIRE LEAD ELECTROLYTICS Single Section

Standard, widely used electrolytic condensers employing exclusive Cornell-Dubilier HIGH FORMATION construction that insures maximum operating efficiency and long dependable service.

TYPE EB PEAK VOLTAGE 525 V. D.C.

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size LxD	Code Word	Your Cost
450	2	EB-9020	\$.75	2 1/2 x 1 3/8	Dwarf	\$.45
450	4	EB-9040	.85	2 1/2 x 1 3/8	Eagle	.51
450	6	EB-9060	1.00	4 3/8 x 1 3/8	Edict	.60
450	8	EB-9080	1.05	4 3/8 x 1 3/8	Eject	.63
450	10	EB-9100	1.25	4 3/8 x 1 3/8	Elbow	.75
450	12	EB-9120	1.40	4 3/8 x 1 1/2	Elect	.84
450	16	EB-9160	1.55	4 3/8 x 1 1/2	Elecy	.93

TYPE EB PEAK VOLTAGE 525 V. D.C.

Dual Section

Working Voltage	Cap. Mfd.	Cat. No.	Specifications	List Price	Size LxD	Code Word	Your Cost
450	4-4	EB-4400	4 leads, no common	1.30	4 3/8 x 1 3/8	Aural	\$.78
450	4-4	EB-4401	3 leads, common neg.	1.30	4 3/8 x 1 3/8	Aurei	.78
450	4-8	EB-4800	4 leads, no common	1.45	4 3/8 x 1 1/2	Avail	.87
450	4-8	EB-4801	3 leads, common neg.	1.45	4 3/8 x 1 1/2	Avahi	.87
450	6-6	EB-6600	4 leads, no common	1.55	4 3/8 x 1 1/2	Avant	.93
450	6-6	EB-6601	3 leads, common neg.	1.55	4 3/8 x 1 1/2	Fagot	.93
450	8-8	EB-8800	4 leads, no common	1.60	4 3/8 x 1 1/2	Yanne	.96
450	8-8	EB-8801	3 leads, can, one neg.	1.60	4 3/8 x 1 1/2	Yamme	.96
450	8-8	EB-8802	3 leads, common neg.	1.60	4 3/8 x 1 1/2	Yappe	.96
450	8-8	EB-8803	2 leads, can common neg.	1.60	4 3/8 x 1 3/8	Naive	.96



TYPE EB



TYPE EB

Most electrolytic condensers look alike, but few measure up to the exacting specifications of the world's leading radio manufacturers who specify and use Cornell-Dubilier units. Type EB is one of the many condensers that have won the plaudits and tribute that are our enviable reputation.

Dual section units are now available in a complete variety to take care of every service need. The table above gives a comprehensive listing of the more important types required to meet any condition in the field. For instance, type EB-8801 can be used as a common positive unit.

Look before you leap. This is using good common sense. The same applies when buying condensers. Look to the C-D label as evidence that you are getting the most for your money in good quality and sound value. It's your guarantee of better, more reliable operation and performance.

CYLINDRICAL ALUMINUM CONTAINER, UPRIGHT RING MOUNTED DRY HI-MIKES Container negative, central lug positive. Made to stand up for full load duty.

TYPE EA PEAK VOLTAGE 525 V. D.C.

Single Section

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size L x D	Code Word	Your Cost
450	2	EA-9020	\$.75	2 1/2 x 1 3/8	Apion	\$.45
450	4	EA-9040	.85	2 1/2 x 1 3/8	Apish	.51
450	6	EA-9060	1.00	4 3/8 x 1 3/8	Apora	.60
450	8	EA-9080	1.05	4 3/8 x 1 3/8	Aport	.63
450	10	EA-9100	1.25	4 3/8 x 1 3/8	Apory	.75
450	12	EA-9120	1.40	4 3/8 x 1 1/2	Avoli	.84

TYPE EA PEAK VOLTAGE 525 V. D.C. Multiple Section Units—Can Common Negative

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size LxD	Code Word	Your Cost
450	5-15	EA-5150	\$2.30	4 3/8 x 2 1/2	Eyrie	\$1.38
450	8-8	EA-8801	1.80	4 3/8 x 2 1/2	Aulbe	1.08
450	8-8	EA-8800*	1.80	4 3/8 x 2 1/2	Augur	1.08
450	8-16	EA-8160	2.35	4 3/8 x 2 1/2	Bairn	1.41
450	4-4-4	EA-4440	2.15	4 3/8 x 2 1/2	Bacon	1.29
450	8-8-8	EA-8880	2.70	4 3/8 x 3	Bajra	1.62
450	9-9-18	EA-9918	3.75	4 3/8 x 3	Ferry	2.25
450	8-8-8-8	EA-8888	3.60	4 3/8 x 3	Bakey	2.16
450	8-8-16-16	EA-8810	4.50	4 3/8 x 3	Bayex	2.70
450	8-8-18-18	EA-8811	4.85	4 3/8 x 3	Filch	2.91
450	9-9-18-18	EA-9911	5.25	4 3/8 x 3	Filly	3.15

* Separate leads, no common

So many hundreds of thousands of out-of-date receivers can be rehabilitated quickly and economically, that it does pay to use type EA units to insure maximum operating efficiency. There's a C-D unit for every need.

Our guarantee—the very C-D label our condensers bear—is More than is implied. Our experiences of twenty-five years of manufacturing condensers exclusively are behind our products. There can be no doubt as to C-D Quality!



TYPE EA



TYPE EA

To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



SINGLE AND DUAL SECTION DRY ELECTROLYTICS IN METAL CANS

CYLINDRICAL ALUMINUM CONTAINER, INVERTED SINGLE HOLE
STUD AND NUT MOUNTED UNITS Single Section

Container negative, central lug positive. Very widely used. None better made.

TYPE EP PEAK VOLTAGE 525 V. D.C.

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size LxD	Code Word	Your Cost
450	2	EP-9022	\$.75	2 5/8 x 1	Earth	\$.45
450	4	EP-9040	.85	2 1/2 x 1 3/8	Easel	.51
450	4	EP-9042	.85	3 3/8 x 1	Eaves	.51
450	6	EP-9060	1.00	4 3/8 x 1 3/8	Edify	.60
450	8	EP-9080	1.05	4 3/8 x 1 3/8	Elate	.63
450	8	EP-9081	1.05	4 3/8 x 1	Elite	.63
450	10	EP-9100	1.25	4 3/8 x 1 3/8	Elder	.75
450	12	EP-9120	1.40	4 3/8 x 1 1/2	Elegy	.84

TYPE EP Dual Sections—Can Common Negative

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size LxD	Code Word	Your Cost
450	2-8	EP-9208	1.35	4 1/2 x 1 3/8	Toona	.81
450	4-4	EP-9404	1.30	4 1/2 x 1 3/8	Toone	.78
450	4-8	EP-9408	1.45	4 1/2 x 1 3/8	Tooni	.87
450	6-6	EP-9606	1.55	4 1/2 x 1 3/8	Toono	.93
450	8-8	EP-9808	1.60	4 1/2 x 1 3/8	Toonu	.96



TYPE EP



TYPE EP

Where a grounded negative, single hole mounted unit is needed, type EP units will be found most satisfactory. Central, insulated lug positive, these units are quickly mounted in place and serve admirably for reason of their being made by the NEW High Formation Process

For those exceptionally "tough" repair jobs, these dual units are just the thing. Container is grounded common negative and the lugs are color-coded as to capacity. Remember—all condensers look practically alike but those with the C-D label are electrically and mechanically the finest made.

HIGH CAPACITY, LOW VOLTAGE DRY ELECTROLYTIC CONDENSERS IN SQUARE METAL CANS

Unexcelled characteristics. For use with "A" Eliminators, Talking Movie Equipment, Radio, Telephone, Telegraph, D. C. Filament Generators, etc.

TYPE EVL



TYPE EVL

Low Voltage, high capacity condensers of the finest electrical characteristics. Sizes are as follows:

HxWxD

- A — 4 1/4 x 2 1/8 x 1 1/8
- B — 4 1/4 x 2 1/8 x 1 1/8
- C — 4 1/4 x 2 1/8 x 2 1/8
- D — 6 1/4 x 2 1/8 x 2 1/4
- E — 6 1/4 x 3 x 3
- F — 6 1/4 x 4 x 4
- G — 4 1/4 x 2 1/8 x 1 1/8

Cap. Mfd.	Cat. No.	List Price	Size (See Note)	Code Word	Your Cost
WORKING VOLTAGE 12 V. D.C.					
500	EVL-1205	\$ 2.36	A	Labor	\$ 1.42
1000	EVL-1210	3.56	B	Ladle	2.14
1500	EVL-1215	4.96	C	Laity	2.98
2000	EVL-1220	6.32	D	Lance	3.79
2500	EVL-1225	7.76	D	Lapel	4.66
3000	EVL-1230	9.24	E	Lapse	5.54
4000	EVL-1240	11.96	E	Larch	7.18
5000	EVL-1250	14.76	E	Large	8.86
6000	EVL-1260	17.45	F	Larva	10.47
WORKING VOLTAGE 15 V. D.C.					
500	EVL-1505	2.52	G	Lease	1.51
1000	EVL-1510	4.24	C	Least	2.55
1500	EVL-1515	6.00	D	Ledge	3.60
2000	EVL-1520	7.76	D	Leech	4.66
2500	EVL-1525	9.48	E	Legal	5.69
3000	EVL-1530	11.28	E	Lemon	6.77
4000	EVL-1540	14.80	E	Lemur	8.88
5000	EVL-1550	18.24	F	Leper	10.94
6000	EVL-1560	21.70	F	Lethe	13.02
WORKING VOLTAGE 18 V. D.C.					
500	EVL-1805	2.84	B	Linen	1.70
1000	EVL-1810	4.96	D	Links	2.98
1500	EVL-1815	7.24	D	Livid	4.34
2000	EVL-1820	9.16	E	Llano	5.50
2500	EVL-1825	11.24	E	Loach	6.74
3000	EVL-1830	13.24	E	Loath	7.94
4000	EVL-1840	17.52	F	Lobar	10.51
5000	EVL-1850	21.76	F	Lobby	13.06
WORKING VOLTAGE 20 V. D.C.					
500	EVL-2005	3.12	B	Lowly	1.87
1000	EVL-2010	5.40	D	Loyal	3.24
1500	EVL-2015	7.76	D	Lucky	4.66
2000	EVL-2020	9.96	E	Lucre	5.98
2500	EVL-2025	12.44	E	Lunar	7.46
3000	EVL-2030	14.76	E	Lunch	8.86
4000	EVL-2040	19.36	F	Lunge	11.62
5000	EVL-2050	24.00	F	Lupus	14.40

Cap. Mfd.	Cat. No.	List Price	Size (See Note)	Code Word	Your Cost
WORKING VOLTAGE 25 V. D.C.					
500	EVL-2505	\$ 3.76	G	Magic	\$ 2.26
1000	EVL-2510	6.56	D	Maize	3.94
1500	EVL-2515	9.48	E	Manes	5.69
2000	EVL-2520	12.44	E	Mange	7.46
2500	EVL-2525	15.24	E	Mango	9.14
3000	EVL-2530	18.24	F	Mania	10.94
4000	EVL-2540	24.00	F	Manly	14.40
WORKING VOLTAGE 30 V. D.C.					
500	EVL-3005	4.24	G	Match	2.54
1000	EVL-3010	7.76	D	Mauve	4.66
1500	EVL-3015	11.24	E	Mealy	6.74
2000	EVL-3020	14.76	E	Meant	8.86
2500	EVL-3025	18.24	E	Medal	10.94
3000	EVL-3030	21.76	F	Melon	13.06
4000	EVL-3040	28.76	F	Mercy	17.26
WORKING VOLTAGE 35 V. D.C.					
500	EVL-3505	4.96	D	Mimic	2.98
1000	EVL-3510	8.90	D	Minim	5.14
1500	EVL-3515	13.00	E	Minus	7.80
2000	EVL-3520	17.50	E	Mirth	10.50
2500	EVL-3525	21.10	F	Mirza	12.66
3000	EVL-3530	25.24	F	Misdo	15.14
WORKING VOLTAGE 40 V. D.C.					
500	EVL-4005	5.40	D	Moire	3.24
1000	EVL-4010	9.96	E	Molar	5.98
1500	EVL-4015	14.76	F	Money	8.86
2000	EVL-4020	19.36	F	Monte	11.62
WORKING VOLTAGE 50 V. D.C.					
500	EVL-5005	6.48	D	Mulch	3.89
1000	EVL-5010	12.44	E	Munch	7.46
1500	EVL-5015	18.24	F	Murky	10.94
2000	EVL-5020	24.00	F	Music	14.40

Units of other capacities and voltages are available. Write for prices.

To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



STANDARD DRY ELECTROLYTIC REPLACEMENTS

The very great demand for dry electrolytic replacement condensers, to fit, both physically and electrically into the receiver and circuit, respectively, has warranted the introduction of this new line which is bound to help solve the numerous difficulties that present themselves to the service man. Thus, it will be found that one type of condenser can be used successfully in a number of sets.

Cap. Mfd.	Cat. No.	Voltage Wkg. Pk.	Specifications (See Note)	List Price	Size LxWxD	Code Word	Your Cost
4-4	MA-11223	150-200	Cb-Cp-Lu	\$.85	3 1/2 x 1 x 1 1/4	Reazu	\$.51
4-4	MA-11359	150-200	Cb-Se-Le	.85	3 1/4 x 1 1/4 x 1	Reeyo	.51
4-4	MA-11450	150-200	Cbm-Cn-Le	.85	1 7/8 x 1 1/4 x 1 1/4	Reixi	.51
4-4	MA-10552	150-200	Cb-Cn-Le	.85	3 1/4 x 1 x 1	Reowe	.51
4-4	MA-10053	200-250	Cb-Cn-Le	.90	2 1/4 x 1 1/8 x 1 1/8	Reuva	.54
4-4	MA-11109	200-250	Cb-Cn-Le	.90	2 1/2 x 1 1/4 x 3/4	Retaz	.51
4-4	MA-11796	200-250	Cbm-Se-Le	.90	4 1/8 x 1 3/8 x 1 1/8	Resey	.54
4-8	MA-11117	150-200	Cb-Cn-Le	.95	3 1/4 x 1 1/4 x 1	Reriw	.57
4-8	MA-11795	200-250	Cbm-Se-Le	1.15	4 1/8 x 1 3/8 x 1 1/8	Requo	.69
4-12	MA-11081	150-200	Cb-Cn-Le	1.10	2 1/4 x 1 1/4 x 1 1/4	Repou	.66
4-16	MA-11126	100-150	Cbm-Cn-Le	1.25	2 3/4 x 1 1/4 x 1	Repab	.75
8-8	MA-11028	150-200	Cb-Se-Le	1.20	3 x 1 x 1 1/2	Repec	.72
8-8	MA-11224	150-200	Cb-Cp-Lu	1.20	3 1/2 x 1 x 1 1/2	Repid	.72
8-8	MA-10553	150-200	Cb-Cn-Le	1.20	3 1/4 x 1 1/2 x 1	Repoe	.72
8-8	MA-11794	200-250	Cbm-Se-Le	1.25	4 1/8 x 1 3/8 x 1 1/8	Repuf	.75
8-8	MA-11260	500-600	Cb-Cn-Le	1.75	4 1/8 x 1 3/8 x 1 1/8	Remza	1.05
8-6	MA-11217	150-200	Cbm-Cn-Le	1.00	2 5/8 x 2 x 1	Remye	.60
8-16	MA-10375	150-200	Cb-Cn-Le	1.35	3 x 1 x 2	Remsi	.81
8-16	MA-11261	150-200	Cb-Cn-Le	1.35	4 1/8 x 1 3/8 x 1 3/8	Remto	.81
8-16	MA-11451	150-200	Cbm-Cp-Le	1.35	4 3/8 x 1 3/8 x 1 3/8	Remku	.81
8	MA-11258	500-600	Inv-Ins-Le	1.20	4 3/8 x 1 1/2	Renab	.72
8-8	MA-11734	450-525	Inv-Cn-Le	2.15	4 3/8 x 1 1/2	Renec	1.29
-8		250-300					
8-8-8	MA-10283	200-250	Cbm-Se-Le	1.90	1 7/8 x 2 1/2 x 3 3/4	Renid	1.14
4-8-8	MA-11259	500-600	Cb-Cn-Le	2.05	4 1/8 x 1 1/2 x 2	Renof	1.23
25	MA-11170	50-75	Cbm-Lu	.80	2 1/2 x 1 1/8 x 1 1/4	Renug	.48

Specification Code

Cb.....Cardboard container
Cbm.....Flanged container
Cn.....Common negative
Cp.....Common positive
Le.....Wire leads
Lu.....Lug terminals
Se.....Separate sections
Inv.....Inverted can
Ins.....Insulated from can

NOTE: All units are color-coded as to capacity and voltage of terminals.

WET ELECTROLYTIC CONDENSERS

Latest engineering developments have been incorporated in the construction of these fine condensers. Excellent electrical characteristics and nominal cost typify these units as outstanding C-D products.



**TYPE EX
RING
MOUNTED**

A fine line of wet electrolytic condensers is depicted by the illustration of this ring-mounted unit. Sealed to insure against leakage of the electrolyte, the electrical leakage is also a very low minimum.

Cat. No.	Cap. mfd.	List Price	Size	Code Word	Your Cost
TYPE EX RING MOUNTED WETS—PEAK VOLTAGE 500 V. D.C.					
EX-9040	4	\$.85	3 1/4 x 1 3/8	Wabab	\$.51
EX-9060	6	.95	4 1/2 x 1 3/8	Wacac	.57
EX-9080	8	1.00	4 1/2 x 1 3/8	Wadad	.60
EX-9081	8	1.00	4 1/2 x 1 1/2	Wafaf	.60
EX-9100	10	1.10	4 1/2 x 1 1/2	Wagag	.66
EX-9120	12	1.20	4 1/2 x 1 1/2	Wajaj	.72
TYPE EX RING MOUNTED WETS—PEAK VOLTAGE 475 V. D.C.					
EX-8040	4	.80	3 1/4 x 1 3/8	Viaun	.48
EX-8060	6	.85	4 1/2 x 1 3/8	Viadu	.51
EX-8080	8	.95	4 1/2 x 1 3/8	Viate	.57
EX-8081	8	.95	4 1/2 x 1 1/2	Viati	.57
EX-8100	10	1.05	4 1/2 x 1 1/2	Viato	.63
EX-8120	12	1.15	4 1/2 x 1 1/2	Viatu	.69
TYPE EX RING MOUNTED WETS—PEAK VOLTAGE 350 V. D.C.					
EX-7080	8	.90	3 1/4 x 1 3/8	Unabo	.54
EX-7100	10	1.00	3 1/4 x 1 3/8	Unacu	.60
EX-7120	12	1.10	4 1/2 x 1 3/8	Unadi	.66
EX-7160	16	1.25	4 1/2 x 1 3/8	Unafe	.75
EX-7180	18	1.30	4 1/2 x 1 1/2	Unaga	.78
TYPE EY SCREW MOUNTED WETS—PEAK VOLTAGE 500 V. D.C.					
EY-9040	4	.85	3 1/4 x 1 3/8	Welal	.51
EY-9060	6	.95	4 1/2 x 1 3/8	Wemam	.57
EY-9080	8	1.00	4 1/2 x 1 3/8	Wenan	.60
EY-9081	8	1.00	4 1/2 x 1 1/2	Werar	.60
EY-9100	10	1.10	4 1/2 x 1 1/2	Wetat	.66
EY-9120	12	1.20	4 1/2 x 1 1/2	Wexax	.72
TYPE EY SCREW MOUNTED WETS—PEAK VOLTAGE 475 V. D.C.					
EY-8040	4	.80	3 1/4 x 1 3/8	Votab	.48
EY-8060	6	.85	4 1/2 x 1 3/8	Vosac	.51
EY-8080	8	.95	4 1/2 x 1 3/8	Vorad	.57
EY-8081	8	.95	4 1/2 x 1 1/2	Vopae	.57
EY-8100	10	1.05	4 1/2 x 1 1/2	Vonaf	.63
EY-8120	12	1.15	4 1/2 x 1 1/2	Vomag	.69
TYPE EY SCREW MOUNTED WETS—PEAK VOLTAGE 350 V. D.C.					
EY-7080	8	.90	3 1/4 x 1 3/8	Umbar	.54
EY-7100	10	1.00	3 1/4 x 1 3/8	Umces	.60
EY-7120	12	1.10	4 1/2 x 1 3/8	Umdit	.66
EY-7160	16	1.25	4 1/2 x 1 3/8	Umfou	.75
EY-7180	18	1.30	4 1/2 x 1 1/2	Umguv	.78



**TYPE EY
SCREW
MOUNTED**

Simple, stud and nut mounting make these condensers readily useful and easy to install. Where a wet electrolytic condenser is required, a C-D unit will do the job more effectively.

To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



FAMOUS CUB AND TIGER TUBULARS

Cornell-Dubilier has supplied the majority of the tubular condensers in use today! This outstanding achievement can be attributed to the fact that our methods of making these condensers, which include very strict tests of raw materials and of the finished products, are incomparable. We have a score of patents covering the details of construction of these very fine condensers and we know for a certainty that our condensers represent the finest quality units that can be produced.

Remember, therefore, that it will not pay you to merely use a "tubular condenser." Be sure to demand CORNELL-DUBILIER and get the safe assurance that goes with 25 years of condenser experience.

TYPES BA and BB FAMOUS "CUBS"—WORLD RENOWNED

Thoroughly impregnated, non-inductive winding on specially selected and treated wooden core; completely moisture-proof; unexcelled characteristics.

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size L x D	Code Word	Your Cost
TEST VOLTAGE 800 V. D.C.						
400	.01	BA-4S1	\$.20	1 1/8 x 7/8	Adeep	\$.12
400	.02	BA-4S2	.20	1 1/8 x 7/8	Adela	.12
400	.05	BA-4S5	.25	2 1/8 x 7/8	Adieu	.15
400	.1	BA-4P1	.30	2 1/4 x 1	Brief	.18
400	.25	BB-4P25	.40	2 1/4 x 3/4	Adusk	.24
400	.5	BB-4P5	.50	2 1/4 x 1	Aerie	.30
400	1	BB-4W1	.75	2 1/4 x 1 1/4	Aeron	.45

TEST VOLTAGE 1200 V. D.C.						
600	.01	BA-6S1	.20	1 1/8 x 7/8	Adive	.12
600	.02	BA-6S2	.25	2 1/8 x 7/8	Adjag	.15
600	.05	BA-6S5	.30	2 1/4 x 3/8	Adsum	.18
600	.1	BB-6P1	.35	2 1/4 x 3/4	Aform	.21
600	.25	BB-6P25	.45	2 1/4 x 1	Afrik	.27
600	.5	BB-6P5	.60	2 1/4 x 1 1/4	Afrix	.36

TYPE BC DUAL SECTION "CUBS"

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size L x D	Code Word	Your Cost
TEST VOLTAGE 800 V D.C.						
400	.01—.01	BC-4S1	\$.40	1 1/8 x 1/2	Agile	\$.24
400	.05—.05	BC-4S5	.50	2 1/4 x 3/4	Aging	.30
400	.1—.1	BC-4P1	.55	2 1/4 x 3/4	Agist	.33
400	.25—.25	BC-4P25	.85	2 1/4 x 1	Agnel	.51
TEST VOLTAGE 1200 V. D.C.						
600	.05—.05	BC-6S5	.60	2 1/4 x 3/4	Agley	.36
600	.1—.1	BC-6P1	.65	2 1/4 x 1	Aglow	.39

TYPE DT SMALL, COMPACT, DEPENDABLE "DWARF TIGER" UNITS

In wax-dipped cardboard tubes; ends sealed with high-melting point wax; soldered wire leads, firmly anchored.

Working Voltage	Cap. Mfd.	Cat. No.	List Price	Size L x D	Code Word	Your Cost
TEST VOLTAGE 800 V. D.C.						
400	.01	DT-4S1	\$.20	1 1/8 x 7/8	Guste	\$.12
400	.02	DT-4S2	.20	1 1/8 x 7/8	Broil	.12
400	.03	DT-4S3	.25	1 1/8 x 7/8	Bronx	.15
400	.05	DT-4S5	.25	1 1/8 x 7/8	Broke	.15
400	.1	DT-4P1	.30	1 1/8 x 7/8	Brook	.18
400	.25	DT-4P25	.40	2 x 1 1/8	Broth	.24
400	.5	DT-4P5	.50	2 x 1 1/8	Brown	.30
400	1	DT-4W1	.75	2 5/8 x 1	Afore	.45
TEST VOLTAGE 1200 V. D. C.						
600	.0001	DT-6T1	.20	1 1/8 x 7/8	Gypsy	.12
600	.00025	DT-6T25	.20	1 1/8 x 7/8	Gyal	.12
600	.0005	DT-6T5	.20	1 1/8 x 7/8	Gyrus	.12
600	.001	DT-6D1	.20	1 1/8 x 7/8	Bugle	.12
600	.002	DT-6D2	.20	1 1/8 x 7/8	Build	.12
600	.003	DT-6D3	.20	1 1/8 x 7/8	Built	.12
600	.004	DT-6D4	.20	1 1/8 x 7/8	Bulge	.12
600	.005	DT-6D5	.20	1 1/8 x 7/8	Bully	.12
600	.006	DT-6D6	.20	1 1/8 x 7/8	Bunch	.12
600	.01	DT-6S1	.20	1 1/8 x 7/8	Bruin	.12
600	.02	DT-6S2	.25	1 1/8 x 7/8	Bruit	.15
600	.03	DT-6S3	.30	1 1/8 x 7/8	Brump	.18
600	.05	DT-6S5	.30	1 1/8 x 7/8	Brunt	.18
600	.1	DT-6P1	.35	2 x 1 1/8	Brute	.21
600	.25	DT-6P25	.45	2 x 7/8	Budge	.27
600	.5	DT-6P5	.60	2 x 1	Buggy	.36

IMPORTANT NOTICE TO DEALERS AND SERVICE MEN: The "Your Cost" prices have been figured for your convenience in ordering, and are based on a discount of 40%. YOU ARE ENTITLED TO AN EXTRA 10% DISCOUNT IF YOUR PURCHASES ARE FOR A MINIMUM OF 10 CORNELL-DUBILIER PAPER TUBULAR CONDENSERS OF ANY ASSORTMENT. ASK FOR, AND GET THIS EXTRA 10% DISCOUNT FROM YOUR JOBBER OR MAIL-ORDER HOUSE.

To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



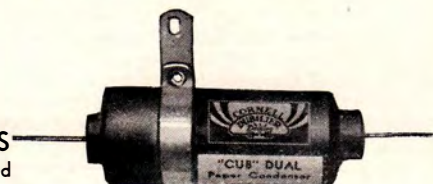
TYPE BA

The most advanced engineering design is incorporated into these Cub condensers. Made to stand up, under the most severe conditions of circuit voltage fluctuations, atmospheric changes and continuous operation.



TYPE BB

The larger capacity units are made as illustrated above. Note the insulated metal cap to which the wire leads are firmly soldered. Also the spun-over wax-impregnated cardboard sleeve for the non-inductive winding.



TYPE BC

Dual units, with the lug common to both windings are extensively used. The famous Cub construction has been employed in making these condensers and the result has been a very fine line of two-section units.



TYPE DT

Far more than the eye can see: oil-saturated and cooled, wax-impregnated, triple sealed, non-inductive tubular condensers with a background. Not merely tubular or cartridge paper condensers. And, small-size, moisture-proof, low power factor, exceptionally high equivalent D.C. series resistance. These Dwarf Tigers ARE condensers.



PAPER BY-PASS AND FILTER CONDENSERS

Non-inductive, high grade stamped metal case condensers, of the inverted so-called bathtub type. Hermetically sealed. Widely used by manufacturers and service men, these units represent a high pinnacle of quality perfection.

TYPE D

METAL CASED PAPER DIELECTRIC CONDENSERS

Cap. Mfd.	Cat. No.	List Price	Size L x W x D	Code Word	Your Cost
SINGLE SECTION 400 V. D.C. UNITS					
.05	DA-4005	\$.45	1 1/8 x 1 x 3/4	Accoy	\$.27
.1	DA-4011	.50	1 1/8 x 1 x 3/4	Acera	.30
.25	DA-4025	.60	1 1/8 x 1 x 3/4	Achar	.36
.5	DA-4050	.75	1 1/8 x 1 x 3/4	Achia	.45
1	DA-4100	1.00	2 x 1 3/4 x 1 1/8	Achor	.60
2	DA-4200	1.55	2 x 2 x 1 1/8	Actus	.93
SINGLE SECTION 600 V. D.C. UNITS					
.1	DA-6011	.60	1 1/8 x 1 x 3/4	Acorn	.36
.25	DA-6025	.70	1 1/8 x 1 1/4 x 3/4	Acris	.42
.5	DA-6050	.95	2 x 1 3/4 x 1 1/8	Acryl	.57
1	DA-6100	1.50	2 x 2 x 1 1/8	Acton	.90
MULTIPLE SECTION 400 V. D.C. UNITS					
.1-.1	DB-4010	.65	1 1/8 x 1 x 3/4	Adact	.39
.25-.25	DB-4025	.80	2 x 1 1/4 x 3/4	Adaga	.48
.5-.5	DB-4050	1.00	2 x 1 3/4 x 1	Adage	.60
.1-.1-.1	DC-4010	.85	1 1/8 x 1 x 3/4	Adagy	.51
.25-.25-.25	DC-4025	1.05	2 x 1 3/4 x 1 1/8	Adapt	.63
.1-.1-.1-.1	DD-4010	1.10	2 x 1 3/4 x 1 1/8	Adati	.66
MULTIPLE SECTION 600 V. D.C. UNITS					
.1-.1	DB-6010	.70	1 1/8 x 1 x 7/8	Adder	.42
.1-.1-.1	DC-6010	1.00	2 x 1 3/4 x 1 1/8	Adeed	.60



TYPE D

A drawn metal, shielded radio frequency by pass condenser of the non-inductive type, available in a complete range of capacities in single and multiple units. Dual, triple and quadruple sections have the common terminal grounded to the container. Hermetic sealing and rigid specifications insure long life.

TYPE PE HIGH QUALITY PAPER DIELECTRIC CONDENSERS THAT SIMULATE ELECTROLYTICS IN APPEARANCE

Many service men actually prefer a paper dielectric bypass or filter condenser. This NEW line has been brought out to meet a wide demand and is fulfilling a real service requirement, as the dimensions of these condensers are identical to electrolytic units, though the actual capacity is from 1/3 to 1/2. Hence, these units are strictly "Replacement Condensers." Service men will find that these condensers will fill the bill in many cases. The leakage and power factor characteristics are negligible. No polarity to observe, the high voltage ratings result in safe, reliable operation.

450 V. D.C. Working Voltage—600 V. D.C. Peak—1000 V. D.C. Test Cardboard container units, with wire leads; Duals, separate leads, no common					
Replacement Cap. Mfd. for	Cat. No.	List Price	Size L x W x D	Code Word	Your Cost
2	PE-C4002	\$.75	4 1/8 x 1 3/8 x 1 1/8	Pecka	\$.45
4	PE-C4004	.90	4 1/8 x 1 3/8 x 1 1/8	Pecle	.54
8	PE-C4008	1.15	4 1/8 x 1 3/8 x 1 1/8	Pecmi	.69
4-4	PE-C4404	1.50	4 3/8 x 1 9/16 x 1 1/8	Pecno	.90
8-8	PE-C4808	1.90	4 3/8 x 1 9/16 x 1 1/8	Pecou	1.14
600 V. D.C. Working Voltage—800 V. D.C. Peak—1200 V. D.C. Test Cardboard container units, with wire leads; Duals, separate leads, no common					
Replacement Cap. Mfd. for	Cat. No.	List Price	Size L x W x D	Code Word	Your Cost
2	PE-C6002	1.00	4 1/8 x 1 3/8 x 1 1/8	Pecan	.60
4	PE-C6004	1.20	4 1/8 x 1 3/8 x 1 1/8	Pecap	.72
8	PE-C6008	1.60	4 3/8 x 1 9/16 x 1 1/8	Pecir	.96
4-4	PE-C6404	2.00	4 3/8 x 1 9/16 x 1 1/8	Pecos	1.20
8-8	PE-C6808	2.65	4 1/8 x 2 x 1 1/2	Pecut	1.59
600 V. D.C. Working Voltage—800 V. D.C. Peak—1200 V. D.C. Test Metal container units; types PE-B with wire leads, inverted screw mounting; Duals, separate sections, no common. Types PE-A, lug terminals, upright ring mounting, insulated common negative, with provision to ground negative by means of attached lug.					
Replacement Cap. Mfd. for	Cat. No.	List Price	Size L x D	Code Word	Your Cost
4	PE-B6004	1.35	4 3/8 x 1 3/8	Pebaz	.81
8	PE-B6008	1.75	4 3/8 x 1 3/8	Pebey	1.05
4-4	PE-B6404	2.25	4 3/8 x 1 3/8	Pebix	1.35
8-8	PE-B6808	2.80	4 3/8 x 1 1/2	Pebow	1.68
4-4-4	PE-A6444	3.50	4 3/8 x 2 1/2	Peade	2.10
8-8-8	PE-A6888	4.90	4 3/8 x 3	Peafo	2.94
9-9-18	PE-A6918	6.50	4 3/8 x 3	Peagu	3.90



TYPES PE

Paper dielectric condensers with a high degree of safety margin against voltage breakdown. Not intended to replace electrolytics, but made in the same physical construction to facilitate mounting in restricted space, where a paper dielectric condenser is preferred.

To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



TYPE TDF

HIGH VOLTAGE BY-PASS AND FILTER CONDENSERS

TYPE TDF

OIL FILLED FILTER CONDENSERS FOR HEAVY DUTY FUNCTIONS

Small, hermetically sealed, special impregnated condensers, about one-sixth the size of ordinary paper-wax type units. Excellent electrical characteristics and particularly suited for use in public address and power amplifier installations.

TYPE F

BYPASS and FILTER CONDENSERS in METAL CONTAINERS

Uniform in both physical dimensions and electrical efficiency, these units are most conservatively rated and are dependable for heavy duty use.



TYPE F

Cap. Mfd.	Cat. No.	List Price	Size L x W x D	Code Word	Your Cost
WORKING VOLTAGE 600 V. D.C.					
1	TDF-6010	\$1.75	2 1/8 x 1 1/8 x 1 1/8	Quaka	\$1.05
2	TDF-6020	2.75	2 7/8 x 1 1/8 x 1 1/8	Quele	1.65
3	TDF-6030	3.60	4 x 1 1/8 x 1 1/8	Quimi	2.16
4	TDF-6040	4.50	4 x 1 1/8 x 1 1/8	Quono	2.70
5	TDF-6050	5.40	4 3/4 x 1 1/8 x 1 1/8	Quapu	3.24
WORKING VOLTAGE 1000 V. D.C.					
1	TDF-10010	2.50	2 1/8 x 1 1/8 x 1 1/8	Quena	1.50
2	TDF-10020	4.50	4 x 1 1/8 x 1 1/8	Queme	2.70
3	TDF-10030	5.75	4 3/4 x 1 1/8 x 1 1/8	Quepi	3.45
4	TDF-10040	7.00	4 3/4 x 2 1/2 x 1 1/2	Quero	4.20
WORKING VOLTAGE 1500 V. D.C.					
1	TDF-15010	3.75	2 7/8 x 1 1/8 x 1 1/8	Quabo	2.25
2	TDF-15020	6.25	4 3/4 x 1 1/8 x 1 1/8	Quacu	3.75
WORKING VOLTAGE 2000 V. D.C.					
1	TDF-20010	5.25	4 3/4 x 1 1/8 x 1 1/8	Quade	3.15
2	TDF-20020	8.00	4 3/4 x 2 1/2 x 1 1/2	Quafu	4.80

Cap. Mfd.	Cat. No.	List Price	Size L x W x D	Code Word	Your Cost
WORKING VOLTAGE 400 V. D.C.					
1	F-4010	\$1.50	5x2 1/8 x 7/8	Aboil	\$.90
2	F-4020	1.90	5x2 1/8 x 7/8	Aboma	1.14
4	F-4040	2.75	5x2 1/8 x 7/8	Aboon	1.65
WORKING VOLTAGE 600 V. D.C.					
1	F-6010	1.65	5x2 1/8 x 7/8	Abray	.99
2	F-6020	2.35	5x2 1/8 x 7/8	Abrim	1.41
4	F-6040	3.65	5x2 1/8 x 3/4	Abuna	2.19
WORKING VOLTAGE 800 V. D.C.					
1	F-8010	2.15	5x2 1/8 x 7/8	Abune	1.29
2	F-8020	3.00	5x2 1/8 x 1 1/4	Abuse	1.80
4	F-8040	4.60	5x2 1/8 x 3/4	Abuzz	2.76
WORKING VOLTAGE 1000 V. D.C.					
1	F-10010	2.40	5x2 1/8 x 3/4	Abysm	1.44
2	F-10020	3.80	5x2 1/8 x 3/2	Abysy	2.28
4	F-10040	6.50	5x2 1/8 x 1 1/8	Bough	3.90

TYPE RM UNCASED, CELLOPHANE WRAPPED, BYPASS AND FILTER CONDENSERS

Cap. Mfd.	Cat. No.	List Price	Size L x W x D	Code Word	Your Cost
WORKING VOLTAGE 400 V. D.C.—Equipped with Black wire leads					
.1	RM-4010	\$.40	2 x 1 3/4 x 1 1/8	Jaunt	\$.21
.25	RM-4025	.45	2 x 1 x 1/4	Jelly	.27
.5	RM-4050	.55	2 x 1 x 1/2	Jenny	.33
1	RM-4100	.75	2 x 1 3/8 x 1 1/8	Jerry	.45
2	RM-4200	1.15	2 x 1 7/8 x 1	Jetty	.69
2	RM-4201	1.15	3 3/8 x 1 7/8 x 5/8	Jewel	.69
4	RM-4400	2.10	3 3/8 x 1 7/8 x 1 1/8	Joint	1.26
WORKING VOLTAGE 600 V. D.C.—Equipped with Red wire leads					
.1	RM-6010	.45	2 x 1 x 1 1/8	Joker	.27
.25	RM-6025	.55	2 x 1 x 3/8	Jolly	.33
.5	RM-6050	.65	2 x 1 3/8 x 1/2	Joule	.39
1	RM-6100	1.00	2 x 1 7/8 x 3/4	Judge	.60
2	RM-6200	1.40	3 3/8 x 1 7/8 x 7/8	Juice	.84
4	RM-6400	2.60	4 1/4 x 1 7/8 x 1 1/8	Jumoo	1.56
WORKING VOLTAGE 800 V. D.C.—Equipped with Green wire leads					
.1	RM-8010	.50	2 x 1 x 1 1/8	Jupar	.30
.25	RM-8025	.65	2 x 1 3/8 x 5/8	Jupet	.39
.5	RM-8050	.85	2 x 1 7/8 x 7/8	Jupis	.51
1	RM-8100	1.30	3 3/8 x 1 7/8 x 1	Jupov	.78
2	RM-8200	2.20	4 1/4 x 1 7/8 x 1 3/8	Jupuw	1.32
WORKING VOLTAGE 1000 V. D.C.—Equipped with Blue wire leads					
.1	RM-10010	.60	2 x 1 3/8 x 1 1/8	Kapra	.36
.25	RM-10025	.75	2 x 1 7/8 x 5/8	Katma	.45
.5	RM-10050	1.00	3 3/8 x 1 7/8 x 5/8	Kedge	.60
1	RM-10100	1.55	4 1/4 x 1 7/8 x 7/8	Kiosk	.93
2	RM-10200	2.55	4 1/4 x 1 7/8 x 1 1/4	Knack	1.53

SPECIAL OIL-FILLED VIBRATOR CONDENSERS

TYPE VU, METAL "POSTAGE STAMP" UNITS—2000 V. D.C.

Cap. Mfd.	Cat. No.	List Price	Size L x W x D	Code Word	Your Cost
.007	VU-D7	\$.45	5/8 x 7/8 x 9/32	Vibra	\$.27
.008	VU-D8	.45	5/8 x 7/8 x 9/32	Vibse	.27
.01	VU-S1	.45	5/8 x 7/8 x 9/32	Vibti	.27
.015	VU-S15	.45	5/8 x 7/8 x 9/32	Vibuo	.27
.02	VU-S2	.45	7/8 x 7/8 x 9/32	Vibvu	.27
.03	VU-S3	.45	1 1/8 x 7/8 x 9/32	Vicon	.27

TYPE VC, TUBULAR OIL UNITS—2000 V. D.C.

Cap. Mfd.	Cat. No.	List Price	Size L x D	Code Word	Your Cost
.01	VC-S1	.30	1 5/8 x 3/8	Vocat	.18
.015	VC-S15	.35	1 5/8 x 3/8	Vodes	.21
.02	VC-S2	.40	1 5/8 x 3/4	Vofit	.24
.03	VC-S3	.50	2 1/8 x 1 1/16	Vogou	.30
.05	VC-S5	.55	2 3/16 x 3/4	Vohux	.33
.075	VC-S75	.65	2 3/16 x 13/16	Vojay	.39
.1	VC-P1	.75	2 3/16 x 15/16	Vokez	.45



TYPES RM

AUTO RADIO CONDENSERS



TYPE VU



TYPE IC



TYPE VC



TYPE SC



TYPE VL



TYPE FC

TYPE VL, METAL CASED REPLACEMENT UNITS

Cap. Mfd.	Cat. No.	List Price	Size L x W x D	Code Word	Your Cost
.01	VL-S1 (1500V)	.60	3-3/16 x 17/32 x 3/8	Velko	.36
.5	VL-P5 (200V)	.65	3-3/16 x 27/32 x 3/8	Velop	.39

TYPES IC, SC, FC, AUTO GENERATOR UNITS—400 V. D.C.

Cap. Mfd.	Cat. No.	List Price	Size L x D	Code Word	Your Cost
.5	IC-4PS	.60	1 3/4 x 1 1/16	Flout	.36
.5	FC-4PS	.60	1 3/4 x 1 1/16	Forde	.36
.5	SC-4PS	.60	2 1/4 x 1 1/4	Floss	.36
1	SC-4W1	.80	2 1/4 x 1 1/4	Flour	.48

To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



TRANSMITTING FILTER CONDENSERS



TYPE TD

The smallest, most dependable oil filled transmitting filter condenser. Equipped with glazed porcelain insulators; silver-finish container. At lowest prices in our history.



TYPE TA

Dykanol filled heavy duty transmitting filter condensers that are an answer to high voltage filter problems. High tension insulators; hermetically sealed containers.



TYPE TC

Dykanol units of the most sturdy construction for high-powered installations. Made to the most exacting specifications, they are the most dependable units ever produced.

Years of painstaking research and experimentation are part and parcel of Cornell-Dubilier transmitting condensers. The vital essentials that make for reliable operation at rated voltage are not readily perceived by the eye. Yet, so much more is incorporated into the construction of C-D condensers than is apparent upon a casual visual inspection that it becomes necessary to point out each particular feature separately.

The physical dimensions of C-D condensers are appreciably smaller than the very best types of ordinary wax-impregnated, wax-filled condensers on the market. This is due to the use of Special Oil Dykanol which has a very high specific dielectric constant and which allows the construction of high voltage condensers with a much better degree of safety than is afforded by any other impregnating mediums.

The non-inductive method of winding and the very precise steps involved in the assembly of the unit into a hermetically sealed and carefully insulated metal container are important points which do not enter into the manufacture of ordinary oil-filled condensers.

Note the photographic illustrations of the various types of C-D transmitting condensers. See how their fine mechanical construction lends to their silent guarantee as to their dependability. And above all, see how well-insulated and sturdily constructed they are.

If a transmitting condenser bears the Cornell-Dubilier label, rest assured that you are getting the greatest value for your money. NO OTHER CONDENSERS, REGARDLESS OF PRICE OR THE CLAIMS MADE FOR THEM BY THE MANUFACTURER CAN APPROACH OR EQUAL THE CORNELL-DUBILIER TRANSMITTING CONDENSERS.

Radio amateurs—it pays to buy the type of equipment that the broadcast stations are using with such excellent success. And, the prices are the lowest in our history!

SAFE—CONSERVATIVELY RATED—DEPENDABLE Special-Oil, Dykanol X-Mitting Condensers

Cap. Mfd.	Cat. No.	List Price	Size H x W x D	Code Word	Your Cost
WORKING VOLTAGE 600 V. D.C.—440 R.M.S. Rect. A.C.					
1	TD-6010	\$1.75	2 1/8 x 1 1/8 x 1 1/8	Grass	\$1.05
2	TD-6020	2.75	2 7/8 x 1 1/8 x 1 1/8	Grate	1.65
4	TD-6040	4.50	4 x 1 1/8 x 1 1/8	Gravy	2.70
WORKING VOLTAGE 1000 V. D.C.—750 R.M.S. Rect. A.C.					
1	TD-10010	2.50	2 1/8 x 1 1/8 x 1 1/8	Graze	1.50
2	TD-10020	4.50	4 x 1 1/8 x 1 1/8	Great	2.70
4	TD-10040	7.00	4 3/4 x 2 1/2 x 1 1/2	Grist	4.20
6	TA-10060	8.50	4 11/8 x 3 3/4 x 2 1/4	Dogma	5.10
10	TA-10100	11.00	4 11/8 x 3 3/4 x 3 1/8	Doily	6.60
15	TC-10150	13.50	6 x 5 3/8 x 3 3/4	Daily	8.10
WORKING VOLTAGE 1500 V. D.C.—1000 R.M.S. Rect. A.C.					
1	TD-15010	3.75	2 7/8 x 1 1/8 x 1 1/8	Greek	2.25
2	TD-15020	6.25	4 3/4 x 1 1/8 x 1 1/8	Green	3.75
4	TD-15040	9.00	4 3/4 x 2 1/2 x 1 1/2	Groin	5.40
6	TA-15060	12.00	4 11/8 x 3 3/4 x 2 1/2	Fluid	7.20
8	TA-15080	14.50	4 11/8 x 3 3/4 x 3 1/8	Fluke	8.70
12	TC-15120	20.00	6 x 5 3/8 x 3 3/4	Flail	12.00
WORKING VOLTAGE 2000 V. D.C.—1500 R.M.S. Rect. A.C.					
1	TD-20010	5.25	4 3/4 x 1 1/8 x 1 1/8	Greet	3.15
2	TD-20020	8.00	4 3/4 x 2 1/2 x 1 1/2	Grand	4.80
4	TA-20040	11.00	4 11/8 x 3 3/4 x 2 1/4	Doric	6.60
6	TA-20060	13.50	4 11/8 x 3 3/4 x 3 1/8	Dowdy	8.10
10	TC-20100	19.00	9 1/4 x 5 3/8 x 3 3/4	Natal	11.40
WORKING VOLTAGE 2500 V. D.C.—1800 R.M.S. Rect. A.C.					
1	TA-25010	14.00	4 11/8 x 3 3/4 x 1 1/4	Dower	8.40
2	TA-25020	17.00	4 11/8 x 3 3/4 x 2 1/4	Dowry	10.20
3	TC-25030	21.00	4 3/8 x 5 3/8 x 3 3/4	Davit	12.60
5	TC-25050	30.00	6 x 5 3/8 x 3 3/4	Davey	18.00
10	TC-25100	60.00	9 1/4 x 5 3/8 x 3 3/4	Debar	36.00
WORKING VOLTAGE 3000 V. D.C.—2200 R.M.S. Rect. A.C.					
.75	TC-30007	17.00	3 1/8 x 5 3/8 x 3 3/4	Debit	10.20
1	TC-30010	18.00	3 5/8 x 5 3/8 x 3 3/4	Debut	10.80
2	TC-30020	23.00	6 x 5 3/8 x 3 3/4	Decay	13.80
4	TC-30040	30.00	9 1/4 x 5 3/8 x 3 3/4	Decoy	18.00
WORKING VOLTAGE 4000 V. D.C.—2750 R.M.S. Rect. A.C.					
.5	TC-40005	23.00	3 1/8 x 5 3/8 x 3 3/4	Decry	13.80
1	TC-40010	26.00	4 3/8 x 5 3/8 x 3 3/4	Deify	15.60
2	TC-40020	30.00	9 1/4 x 5 3/8 x 3 3/4	Deity	18.00
2.5	TC-40025	40.00	9 1/4 x 5 3/8 x 3 3/4	Delay	24.00
WORKING VOLTAGE 5000 V. D.C.—3300 R.M.S. Rect. A.C.					
.25	TC-50002	22.00	3 5/8 x 5 3/8 x 3 3/4	Delve	13.20
.5	TC-50005	25.00	4 3/8 x 5 3/8 x 3 3/4	Demit	15.00
.75	TC-50007	28.00	6 x 5 3/8 x 3 3/4	Demon	16.80
1	TC-50010	30.00	9 1/4 x 5 3/8 x 3 3/4	Demur	18.00
2	TC-50020	34.00	9 1/4 x 5 3/8 x 7 1/4	Dante	20.40

Note: Cornell-Dubilier Dykanol transmitting condensers are available in a complete range of capacities in ratings up to 100,000 volts per single section. We have supplied assemblies with a rating of 1,000,000 volts D.C. Broadcast stations interested in condensers of higher voltage rating than those shown on this page, are requested to write for Catalog No. 127.

To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



TRANSMITTING MICA CONDENSERS

In 1910, when wireless was in its very infancy, we began the construction of mica dielectric transmitting condensers. Step by step, we evolved new types of condensers for every circuit requirement so that today, Cornell-Dubilier high voltage, heavy current-carrying mica condensers are to be found in practically every important radio station in the world.

Amateur transmitters too, have received their share of our engineering attention and we present herewith a complete listing of the sizes of condensers which are necessary for an amateur installation.

High voltage mica condensers for use in tank circuits, as plate blocking condensers, as grid stopping units, as antenna coupling capacitors and for other important functions are vital parts of the transmitter and must be of good design and construction.

Type 86 condensers are encased and hermetically sealed in a glazed porcelain container, to prevent hygroscopic absorption. They are provided with heavy terminals and mounting feet and are conservatively rated.

Only the very finest grade of mica is employed, and the result has been to afford a very practical low-priced condenser for amateur use. The loss in power due to dielectric absorption is a minimum and the condensers operate under conditions of full load, without in any way heating up. You'll find them the solution to the problem of getting the utmost efficiency out of your transmitter.

TYPE 86 MICA UNITS FOR AMATEUR STATIONS

Cap. Mfd.	Maximum D.C. Voltage	Cat. No.	List Price	Maximum Current in Amps.				Code Word	Your Cost
				15,000kc 20M	7500kc 40M	3750kc 80M	1875kc 160M		
.00005	12,500	45A-86	\$3.75	3	2.5	1.5	1	Saber	\$2.25
.0001	12,500	31A-86	3.75	5	4	3	2	Sable	2.25
.00025	12,500	325A-86	3.75	7	8	6	4	Saner	2.25
.0005	7,000	35C-86	3.75	7	8	6	4	Sappo	2.25
.0005	12,500	35A-86	4.25	8	9	8	7	Salvo	2.55
.001	3,500	21D-86	3.75	8	9	8	5	Salve	2.25
.001	7,000	21C-86	4.25	8	9	10	8	Safer	2.55
.001	12,500	21A-86	5.00	9	10	11	12	Saver	3.00
.0015	3,500	215D-86	4.00	8	9	8	5	Sewer	2.40
.0015	7,000	215C-86	4.75	9	9	10	8	Sever	2.85
.0015	12,500	215A-86	5.50	9	10	11	12	Sieve	3.30
.002	3,500	22D-86	4.25	8	8	9	7	Softy	2.55
.002	7,000	22C-86	5.25	8	9	10	10	Sorry	3.15
.002	12,500	22A-86	6.50	9	12	13	15	Sower	3.90
.003	3,500	23D-86	5.00	8	9	9	8	Sense	3.00
.003	7,000	23C-86	6.00	9	10	10	10	Serge	3.60
.003	12,500	23A-86	8.00	9	12	13	15	Sight	4.80
.005	3,500	25D-86	6.00	9	10	11	9	Silky	3.60
.005	7,000	25C-86	7.00	9	11	12	11	Souise	4.20
.005	10,000	25B-86	9.50	10	13	14	15	South	5.70
.01	3,500	11D-86	7.00	10	13	14	14	Satin	4.20
.01	7,000	11C-86	9.50	10	13	15	15	Sinus	5.70
.02	2,000	12E-86	7.00	10	13	15	15	Soire	4.20
.02	3,500	12D-86	8.75	10	14	16	17	Sonny	5.25
.05	3,500	15D-86	11.50	10	14	17	18	Sumps	6.90
.1	2,000	1E-86	11.00	10	14	17	18	Sulky	6.60

NOTE: Broadcast stations requiring high voltage heavy current-carrying mica condensers with which to replace obsolete and defective equipment, or to incorporate into new installations when increasing power, will find a complete range of Cornell-Dubilier condensers available for every circuit requirement. Write for Catalog No. 127 on commercial transmitting and industrial condensers giving detailed information. Below, are illustrated some of the many types available.



TYPE 6



TYPE 40



TYPES 50 to 59



TYPE 86

Dimensions: 3 3/4" between mounting hole centers; 3 3/8" overall height, 2" deep.

- 1 - By use of mica, the loss of power flowing through the capacitor is 1/20th that of ordinary or flint glass dielectric capacitors.
- 2 - Ceramic casing insulates condenser from interfering ground capacity, as with metal cased capacitors.
- 3 - Ceramic casing prevents field absorption, hence lower R.F. resistance.
- 4 - Use of exclusive Dubilier patent feature of internal mica assemblies, eliminates all corona effects.
- 5 - Capacity remains constant at high frequencies and at temperatures that would materially damage glass dielectric capacitors.
- 6 - Recommended for amateur plate blocking, grid and tank condenser applications.

To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



TYPE 4

Cap. Mfd.	Cat. No.	List Price	Code Word	Your Cost
TEST VOLTAGE 1000 V. D.C.				
Working Voltage 600V. D.C.				
.00005	4-6Q5	\$.35	Habit	\$.21
.0001	4-6T1	.35	Hades	.21
.0002	4-6T2	.35	Hairy	.21
.00025	4-6T25	.35	Halve	.21
.0005	4-6T5	.35	Handy	.21
.001	4-6D1	.40	Haply	.24
.0015	4-6D15	.45	Happy	.27
.002	4-6D2	.45	Hardy	.27
.003	4-6D3	.55	Harem	.33
.004	4-6D4	.55	Harpy	.33
.005	4-6D5	.55	Harry	.33
.006	4-6D6	.65	Harsh	.39
.008	4-6D8	.75	Haste	.45
.01	4-6S1	.80	Hasty	.48
.015	4-6S15	1.10	Hatch	.66
.02	4-6S2	1.20	Haunt	.72
.025	4-6S25	1.45	Haven	.87
TEST VOLTAGE 2500 V. D.C.				
Working Voltage 1200 V. D.C.				
.00005	4-12Q5	\$.60	Havoc	\$.36
.0001	4-12T1	.60	Hazel	.36
.0002	4-12T2	.60	Heady	.36
.00025	4-12T25	.60	Heart	.36
.0005	4-12T5	.60	Heath	.36
.001	4-12D1	.75	Heave	.45
.0015	4-12D15	.85	Hedge	.51
.002	4-12D2	.95	Helix	.57
.003	4-12D3	1.20	Hello	.72
.004	4-12D4	1.50	Holot	.90
.005	4-12D5	1.50	Helve	.90
.006	4-12D6	1.70	Hence	1.02
.008	4-12D8	2.00	Henna	1.20
.01	4-12S1	2.35	Heron	1.41
TEST VOLTAGE 5000 V. D.C.				
Working Voltage 2500 V. D.C.				
.00005	4-25Q5	\$.70	Hinny	\$.42
.0001	4-25T1	.70	Hitch	.42
.0002	4-25T2	.90	Hives	.54
.00025	4-25T25	.90	Hoary	.54
.0005	4-25T5	1.25	Hubby	.75
.001	4-25D1	1.50	Hoist	.90
.0015	4-25D15	1.95	Holla	1.17
.002	4-25D2	2.25	Holly	1.35
.003	4-25D3	2.75	Honey	1.65
.004	4-25D4	3.15	Honor	1.89

NOTE: If Special Low-Loss Bakelite cases are specified, as for use in ultra high frequency circuits, add 25c. to List Prices, of types 1W, 2W, 3L, 5W, 4 and 9, and add LL to Cat. No.

MOULDED MICA TRANSMITTING CONDENSERS

The finest made. Only the best materials, subjected to numerous inspections and exacting tests are used. Aircraft receivers and transmitters incorporate them because of the high degree of dependability that is afforded by their use. And many thousands of amateurs use them for DX assurance.



TYPE 4

A highly perfected mica condenser that readily mounts in any position. Equipped with heavy solder lug terminals.



TYPE 9

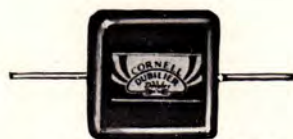
Designed with the most precise care, these condensers have won first ranking honors for maximum efficiency and dependability.

NOTE: For types 4 and 9
Add 10% to List Prices for 5% Capacity Tolerance.
Add 20% to List Prices for 2% Capacity Tolerance.

TYPE 9

Cap. Mfd.	Cat. No.	List Price	Code Word	Your Cost
TEST VOLTAGE 1000 V. D.C.				
Working Voltage 600V. D.C.				
.00005	9-6Q5	\$.40	Horde	\$.24
.0001	9-6T1	.40	Horne	.24
.0002	9-6T2	.40	Horse	.24
.00025	9-6T25	.40	Hotel	.24
.0005	9-6T5	.40	House	.24
.001	9-6D1	.50	Hovel	.30
.0015	9-6D15	.50	Hover	.30
.002	9-6D2	.50	Human	.30
.003	9-6D3	.60	Humid	.36
.004	9-6D4	.60	Humor	.36
.005	9-6D5	.70	Hunch	.42
.006	9-6D6	.85	Hunks	.51
.008	9-6D8	1.00	Hurry	.60
.01	9-6S1	1.15	Hussy	.69
.015	9-6S15	1.25	Hutch	.75
.02	9-6S2	1.85	Huzza	1.11
.025	9-6S25	2.30	Hyena	1.38
.03	9-6S3	2.50	Hyson	1.50
.04	9-6S4	3.25	Ichor	1.95
.05	9-6S5	3.85	Ideal	2.31
TEST VOLTAGE 2500 V. D.C.				
Working Voltage 1200 V. D.C.				
.00005	9-12Q5	\$.70	Idiot	\$.42
.0001	9-12T1	.70	Ileum	.42
.0002	9-12T2	.70	Image	.42
.00025	9-12T25	.70	Imago	.42
.0005	9-12T5	.70	Imbed	.42
.001	9-12D1	.90	Imbue	.54
.0015	9-12D15	1.15	Impel	.69
.002	9-12D2	1.35	ImPLY	.81
.003	9-12D3	1.55	Inane	.93
.004	9-12D4	1.55	Inapt	.93
.005	9-12D5	1.75	Incur	1.05
.006	9-12D6	1.75	Incus	1.05
.008	9-12D8	2.25	Index	1.35
.01	9-12S1	2.80	India	1.68
.015	9-12S15	3.35	Indic	2.01
.02	9-12S2	3.95	Induc	2.37
.025	9-12S25	4.40	Inept	2.64
.03	9-12S3	4.60	Inert	2.76
TEST VOLTAGE 5000 V. D.C.				
Working Voltage 2500 V. D.C.				
.00005	9-25Q5	\$.90	Infer	\$.54
.0001	9-25T1	.90	Inglo	.54
.0002	9-25T2	1.05	Ingot	.63
.00025	9-25T25	1.05	Inlaw	.63
.0005	9-25T5	1.25	Inlay	.75
.001	9-25D1	1.50	Inlet	.90
.0015	9-25D15	1.95	Inner	1.17
.002	9-25D2	2.25	Inure	1.35
.003	9-25D3	2.75	Inurn	1.65
.004	9-25D4	3.15	Ionic	1.89
.005	9-25D5	3.30	Irony	1.98
.006	9-25D6	3.50	Islet	2.10
.008	9-25D8	3.80	Issue	2.28
.01	9-25S1	4.10	Ivied	2.46
.015	9-25S15	4.50	Ivory	2.70

MOULDED MICA CONDENSERS FOR RECEIVING SETS



TYPE 1W 3/4x3/4x3/16; wire leads.



TYPE 2W 1x3/8x3/16; wire leads



TYPE 3L 1x5/8x3/16; Lugs.



TYPE 5W 5/8x3/8x3/16; wire leads.

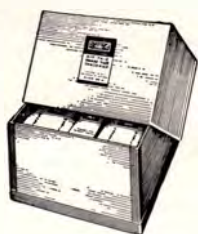
Cap. Mfd.	Cat. No.	Code Word	Cat. No.	Code Word	Cat. No.	Code Word	Cat. No.	Code Word	List Price	Your Cost
.000005			2W-5V5	Dualt			5W-5V5	Tynea	\$.15	\$.09
.0000075			2W-5V75	Duamp			5W-5V75	Tynee	.15	.09
.00001			2W-5Q1	Duanz			5W-5Q1	Tynau	.15	.09
.000025			2W-5Q25	Duano	3L-5Q25	Trafe	5W-5Q25	Tynia	.15	.09
.00003			2W-5Q3	Guild	3L-5Q3	Grime	5W-5Q3	Tynio	.15	.09
.00004			2W-5Q4	Duame	3L-5Q4	Trago	5W-5Q4	Tynoe	.15	.09
.00005			2W-5Q5	Guile	3L-5Q5	Grind	5W-5Q5	Tynap	.15	.09
.00007			2W-5Q7	Duema	3L-5Q7	Traja	5W-5Q7	Tynex	.15	.09
.0001			2W-5T1	Guilt	3L-5T1	Gripe	5W-5T1	Tynol	.15	.09
.0002			2W-5T2	Duila	3L-5T2	Traku	5W-5T2	Tynek	.20	.12
.00025			2W-5T25	Guise	3L-5T25	Groyn	5W-5T25	Tynum	.20	.12
.0003			2W-5T3	Duoda	3L-5T3	Tralp	5W-5T3	Tynor	.20	.12
.0005					3L-5T5	Groan	5W-5T5	Tynuz	.20	.12
.0007					3L-5T7	Trept			.25	.15
.001					3L-5D1	Groat			.25	.15
.0015					3L-5D15	Treln			.30	.18
.002					3L-5D2	Groid			.35	.21
.0025					3L-5D25	Treln			.40	.24
.003					3L-5D3	Groom			.40	.24
.004					3L-5D4	Gross			.45	.27
.005					3L-5D5	Group			.55	.33
.006					3L-5D6	Groul			.60	.36
.007					3L-5D7	Grepz			.65	.39
.0075					3L-5D75	Gritn			.70	.42
.008					3L-5D8	Grukt			.70	.42
.01					3L-5S1	Gruzz			.75	.45

Standard since the early days of wireless, these fine condensers, with a conservative working voltage rating of 500 V. D.C., insure perfect satisfaction in receiving circuits, for use as padding units, plate blocking, grid stopping, r. f. bypass and tuned filter capacitors. Due to their small size, excellent construction and accurate capacity, these C-D condensers are in world-wide demand.

To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



POPULAR CONDENSER KITS



KIT TK-2

Type TK-2, Dwarf Tiger Condenser Kit, comprising an assortment of 50 tubular paper condensers has found wide appeal among service men. Readily on hand when making service calls, this kit supplies the more important types of condensers usually found in receiver circuits.

Cap. Mfd.	Cat. No.	Quan. Each	List Price Each	Total List Price
WORKING VOLTAGE 400 V. D.C.				
.02	DT-4S2	3	\$.20	\$.60
.05	DT-4S5	4	.25	1.00
.1	DT-4P1	5	.30	1.50
.25	DT-4P25	3	.40	1.20
.5	DT-4P5	4	.50	2.00
WORKING VOLTAGE 600 V. D.C.				
.0001	DT-6T1	2	.20	.40
.00025	DT-6T25	2	.20	.40
.001	DT-6D1	2	.20	.40
.005	DT-6D5	4	.20	.80
.006	DT-6D6	6	.20	1.20
.01	DT-6S1	8	.20	1.60
.1	DT-6P1	4	.35	1.40
.25	DT-6P25	3	.45	1.35
50 Units			\$13.85	
SPECIAL—YOUR COST			\$7.48	

SERVICE MEN!

Whether you are just entering the radio service field, or have been one of the pioneer service men in the business, you will appreciate having an assortment of the most popular numbers of low voltage paper and mica condensers on hand when making a call. Our recommendation is that you carry a little stock of condensers with which to meet the more general types of repair work. A wise investment, small though it may be, in good merchandise, always brings handsome returns in the way of profits. It may mean all the difference between ordinary radio service work and SERVICE!

Type KC-1, Cub Kit, containing a wide assortment of practical sizes for everyday use in repair work, of world-famous C-D condensers, is one of the most important kits for the service man. Take one along with you on every job and it will save you time and money.



KIT KC-1

Cap. Mfd.	Cat. No.	Quan. Each	List Price Each	Total List Price
WORKING VOLTAGE 400 V. D.C.				
.1	BA-4P1	6	\$.30	\$1.80
.25	BB-4P25	7	.40	2.80
.5	BB-4P5	6	.50	3.00
WORKING VOLTAGE 600 V. D.C.				
.01	BA-6S1	6	.20	1.20
.02	BA-6S2	6	.25	1.50
.05	BA-6S5	6	.30	1.80
.1	BB-6P1	10	.35	3.50
.25	BB-6P25	6	.45	2.70
.5	BB-6P5	7	.60	4.20
60 Units			\$22.50	
SPECIAL—YOUR COST			\$12.15	

NEW—C-D "COND-Y-STIKS"—NEW

A varied assortment of popular numbers of tubulars and micas, designated to meet the daily requirements of service men. Very attractively priced, too.

KIT KA-12 Paper Tubulars (Famous Cubs)

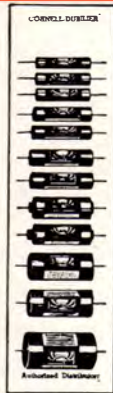
Working Voltage	Cap. Mfd.	Cat. No.	Quan. Each	List Price
400	.01	BA-4S1	1	\$.20
400	.02	BA-4S2	1	.20
400	.05	BA-4S5	1	.25
400	.1	BA-4P1	1	.30
400	.25	BB-4P25	1	.40
400	.5	BB-4P5	1	.50
600	.01	BA-6S1	1	.20
600	.02	BA-6S2	1	.25
600	.05	BA-6S5	1	.30
600	.1	BB-6P1	1	.35
600	.25	BB-6P25	1	.45
600	.5	BB-6P5	1	.60

12 Units **\$4.00**
SPECIAL—YOUR COST **\$2.16**

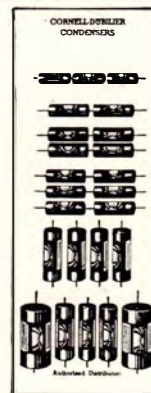
KIT KD-24 Paper Tubulars (Dwarf Tigers)

Working Voltage	Cap. Mfd.	Cat. No.	Quan. Each	List Price
400	.1	DT-4P1	6	\$1.20
400	.25	DT-4P25	4	1.60
400	.5	DT-4P5	3	1.50
400	1	DT-4W1	2	1.50
600	.01	DT-6S1	3	.60
600	.02	DT-6S2	2	.50
600	.03	DT-6S3	2	.60
600	.05	DT-6S5	2	.60

24 Units **\$8.10**
SPECIAL—YOUR COST **\$4.37**



An assortment of one of each of the more important sizes of paper tubular condensers, available handy form.



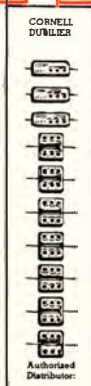
Twenty four condensers with which to set out on the most perplexing service call. Very important when away from the shop.

KIT KM-10

Mica Units

Working Voltage	Cap. Mfd.	Cat. No.	Quan. Each	List Price
500	.00005	2W-5Q5	1	\$.15
500	.0002	2W-5T2	1	.20
500	.00025	2W-5T25	1	.20
500	.0005	1W-5T5	1	.20
500	.0007	1W-5T7	1	.25
500	.001	1W-5D1	1	.25
500	.002	1W-5D2	1	.35
500	.004	1W-5D4	1	.45
500	.005	1W-5D5	1	.55
500	.006	1W-5D6	1	.60

10 Units **\$3.20**
SPECIAL—YOUR COST **\$1.73**



Ten little mica condensers that fill the bill and are so insignificant in cost that it pays to have half a dozen cards on hand.

RADIO NOISE FILTERS

These units have been designed to eliminate the noises caused by the operation of motors, sign flashers, elevators, vacuum cleaners etc. They are used oftentimes together, for type IF-1 is for use at the receiver whereas type IF-2 is to be employed at the electrical device causing the interference.

Cat. No.	List Price	Code Word	Your Cost
IF-1	\$5.00	Alley	\$3.00
IF-2	2.25	Allod	1.35



TYPE IF-1



TYPE IF-2

To insure best results, use C-D condensers exclusively. To avoid mistakes, please order by Catalog Number.



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