


RADIO TUBES



TYPE	NET PRICES RCA CON- CORD		TYPE	NET PRICES RCA CON- CORD		TYPE	NET PRICES RCA CON- CORD		TYPE	NET PRICES RCA CON- CORD		TYPE	NET PRICES RCA CON- CORD	
01A	\$0.48	\$0.31	6A4/LA	\$0.88	\$0.71	6L6G	\$1.08	\$0.88	7B6	\$0.71	\$0.56	25A7GT/G	\$0.88	\$0.71
0A4G	.95	.80	6A5G	1.58	1.12	6L7†	.88	.71	7B7	.71	.56	25AC5GT/G	.88	.71
0Z4†	.88	.71	6A6	.88	.71	6L7G	.88	.71	7B8	.71	.56	25B5	1.29	1.06
0Z4G	.88	.71	6A7	.53	.43	6N6G	1.29	1.06	7C5	.71	.56	25B6G	1.08	.88
1A3	.71	.60	6A7S	1.29	.43	6N7†	.88	.71	7C6	.71	.56	25B8GT	1.08	.88
1A4P	.88	.71	6A8†	.71	.56	6N7G	.88	.71	7C7	.71	.56	25C6G	1.08	.88
1A5GT/G	.60	.48	6A8G	.53	.43	6N7GT/G	.88	.71	7E6	.71	.56	25D8GT	1.08	.88
1A6	.71	.56	6A8GT	.53	.43	6P5GT/G	.42	.33	7E7	.71	.56	25L6†	.88	.71
1A7G	.88	.71	6A8S/6N5	.88	.71	6P7	1.29	1.06	7F7	.88	.71	25L6GT/G	.60	.48
1A7GT/G	.71	.56	6AB7/1853†	1.08	.88	6Q7G	.48	.38	7G7/1232	1.08	.88	25N6G	1.29	1.06
1B4P	.71	.56	6AC5GT/G	.60	.48	6Q7GT	.48	.38	7H7	1.08	.88	25X6GT	.48	.38
1B5/25S	.71	.56	6AC7/1852†	1.29	1.06	6R7†	.88	.71	7J7	1.08	.88	25Y5	1.29	1.06
1B7GT	.71	.56	6AD6G	.88	.71	6R7G	.88	.71	7L7	1.08	.88	25Z5	.53	.43
1C5GT/G	.71	.56	6AD7G	.88	.71	6R7G	.60	.48	7N7	1.08	.90	25Z6†	.71	.56
1C6	.71	.56										26	.40	.31
1C7G	.71	.56										27	.36	.28
1D5GP	.71	.56										30	.53	.43
1D5GT	.71	.56										31	.53	.43
1D7G	.88	.71										32	.71	.56
1D8GT	1.08	.88										32L7GT	1.08	.88
1E4G	.63	.53										33	.71	.56
1E5GP	.88	.74										34	.71	.56
1E7G	1.29	1.06										35	.53	.43
1F4	.71	.56										35A5	.71	.56
1F5G	.71	.56										35L6GT/G	.53	.43
1F6	.88	.71										35Z3	.71	.56
1F7GV	.88	.71										35Z4GT	.42	.33
1G4GT/G	.71	.56										35Z5GT/G	.45	.36
1G5G	.71	.56										35Z6G	.60	.48
1G6GT/G	.88	.71										36	.53	.43
1H4G	.53	.43										37	.45	.36
1H5G	.71	.56										38	.60	.48
1H5GT/G	.60	.48										39/44	.53	.43
1H6G	.71	.56										41	.45	.36
1J5G	1.08	.88										42	.45	.36
1J6G	.71	.56										43	.60	.48
1L4	.71	.56										45	.42	.33
1LA4	1.29	1.06										45Z3	.53	.43
1LA6	1.29	1.06										45Z5GT	.60	.48
1LB4	1.29	1.06										46	.60	.48
1LC5	.71	.56										47	.60	.48
1LC6	1.10	.88										48	1.58	1.30
1LD5	1.10	.88										49	.71	.56
1LE3	1.10	.88										50	1.29	1.06
1LH4	1.29	1.06										50L6GT	.60	.48
1LN5	1.29	1.06										50Y6GT/G	.60	.48
1N5G	.88	.71										50Z7G	.71	.56
1N5GT/G	.71	.56										53	.88	.71
1N6G	.71	.56										55	.60	.48
1P5GT	.88	.71										56	.42	.33
1Q5GT/G	.88	.71										57	.48	.38
1R5	.88	.71										58	.48	.38
1SA6GT	.74	.60										59	.88	.71
1SB6GT	.74	.60										70A7GT	1.29	.82
1S4	.88	.71										70L7GT	1.08	.88
1S5	.88	.71										71A	.48	.38
1T4	.88	.71										75	.45	.36
1T5GT	.88	.71										76	.48	.38
1V	.53	.43										77	.48	.38
2A3	1.08	.88										78	.48	.38
2A4G	1.29	1.10										79	.88	.71
2A5	.53	.43										80	.36	.28
2A6	.53	.43										81	1.08	.88
2A7	.60	.48										82	.71	.56
2B7	.71	.56										83	.71	.56
2E5	.71	.60										83V	1.08	.88
3A8GT	1.29	1.06										84/6Z4	.60	.48
3B5GT	.74	.60										85	.48	.38
3Q4	.88	.74										89	.53	.43
3Q5GT/G	.88	.71										117L7/M7GT	1.29	1.06
3S4	.88	.71										117N7GT	1.29	1.06
5T4†	1.08	.88										117P7GT	1.29	1.06
5U4G	.53	.43										117Z4GT	.74	.60
5V4G	.88	.71										117Z6GT/G	.88	.71
5W4†	.60	.48										183/483	1.08	.88
5W4GT/G	.48	.40										485	1.08	.88
5X4G	.60	.48										XXD	.88	.74
5Y3GT/G	.36	.30										XXFM	1.08	.90
5Y4G	.40	.31										XXL	.88	.74
5Z3	.60	.48												
5Z4†	.71	.56												
6A3	1.08	.88												

As we go to press there are still insufficient radio tubes available to fill even a small part of our normal civilian requirements. We therefore request that orders be placed only for immediate minimum requirements. Wherever possible, industrial companies, schools, government departments, manufacturers, etc. should include highest priority available to expedite delivery. When restrictions are lifted we will again be able to make prompt shipments from our normally large tube stocks.

†Due to present emergency, when out of stock on metal types we will substitute and ship "G/T/G" equivalents.

|| SIGN WPB CERTIFICATION ON OUR ORDER BLANK OR ENCLOSE PRIORITY WITH ORDER ||

AEROVOX Dependable Quality CONDENSERS

Prong-Base Midget Condensers



Compact, economical and easily mounted dry electrolytics. Have base prongs which slip into elliptic washer riveted or eyeletted on chassis. Fibre washer for insulated can; metal for grounded can. **Metal and bakelite washers supplied. Can neg. Type F.**

No.	Mfd.	W.V.	DxH	Each
C5022	10	450	1x2	\$0.53
C5023	20	450	1x2	.79
C5021	30	450	1x3	.97
C5024	40	450	1x3	1.15
C5025	10-10	450	1x2	.85
C5026	10-10-10	450	1x3	1.12
C5027	20-20	450	1x3	1.18
C4586	80	400	1 1/2x2	1.73
C5028	10-10	250	1x2	.76
C5029	20-20	250	1x2	.79
C5030	20-20	150	1x2	.71
C5031	30-30	150	1x2	.79
C5032	30	150	1x2	.50
C5033	10-10	450	1x3	.94
	20	25		
C4590	30-20	150	1x2	.82
	20	25		
C4567	15-15	250	1x2	.79
	20	25		

"Adjustmount" Midget Dry Electrolytics



Feature "adjustmount" swivel mounting bracket with slotted holes. Mounts flat, upright, singly or stacked. **Two separate leads for each section.** Wax impregnated.

Type PBS600—High Surge 600 Volts DC Working

No.	Mfd.	D.W.L.	Each
C4501	4	1 1/2x1 1/2x2 1/2	\$1.23
C4502	8	1 1/2x1 1/2x3 1/2	1.73

Type PBS450—525 Volts Surge 450 V. DC Working

Stock No.	Cap. Mfd.	Size—Ins. D. W. L.	Your Cost
C4633	2	1/2x 3/4x2 1/2	\$0.47
C4634	4	1/2x1 x2 1/2	.53
C4635	8	1/2x1 1/2x2 1/2	.68
C4636	10	1/2x1 1/2x3 1/2	.82
C4637	12	1/2x1 1/2x3 1/2	.94
C4495	16	1 1/2x1 1/2x2 1/2	1.03

Type PBS450—525 Volts Surge 450 V. DC Working

No.	Mfd.	Size	Each
C4644	4-4	1 1/4x1 1/2x2 1/2	\$0.85
C4645	8-8	1 1/2x1 1/2x2 1/2	1.06
C4491	8-16	1 1/4 x1 1/2x3	1.35

"DANDEE" Ultra-Compact Tubular Dry Electrolytics—Type PRS



Space saving, yet full-rated capacity and voltage. Ideal for midgets, AC-DC and auto radios where maximum capacity and working voltage required in minimum space. Varnished paper insulating jacket over can. Dual units (Type PRS-A) have two leads plus common negative riveted center mounting strap.

Stock No.	Cap. Mfd.	Wkg. Volts	Size Ins.	Your Cost
C700	10	25	3/16x1 1/2	\$0.29
C701	25	25	3/16x1 1/2	.35
C5050	50	25	1/16x1 1/2	.44
C5051	100	25	1/16x1 1/2	.65
C702	10	50	3/16x1 1/2	.32
C703	25	50	3/16x1 1/2	.41
C5052	50	50	1/16x1 1/2	.50
C5053	100	50	1/16x2 1/2	.71
C741	4	150	3/16x1 1/2	.29
C742	8	150	3/16x1 1/2	.32
C748	12	150	1/16x1 1/2	.35
C749	16	150	1/16x1 1/2	.41
C750	24	150	1/16x2 1/2	.44
C751	30	150	1/16x1 1/2	.47
C752	40	150	1/16x2 1/2	.47
C718	4	250	3/16x1 1/2	.32
C723	8	250	1/16x1 1/2	.35
C724	12	250	1/16x1 1/2	.47
C725	16	250	1/16x2 1/2	.53
C704	10-10	50	5/32x2 3/8	.59
C9056	10-10	25	5/32x2 3/8	.50
C9057	8-8	150	1/16x2 3/8	.59
C9058	8-16	150	1/16x2 3/8	.62
C9059	20-20	150	1/16x2 3/8	.76
C5060	8-8	200	3/32x2 3/8	.68
C5061	8-16	200	1/16x2 3/8	.68
C5062	16-16	200	1/16x2 3/8	.76
C5063	8-8	450	1 x2 3/8	.76
C5064	8-16	450	1 x2 3/8	.94

4-Lead Dual-Section "DANDEES" Type PRS-B
Featuring separate sections with separate leads, reduced size. Smallest midget electrolytics on the market. Same high quality.

No.	Mfd.	Volts	Size	Each
C5034	20-20	150	1x2 1/2	\$0.97
C5035	16-16	250	1x2 1/2	1.18

Plug-In Electrolytics
Type AEP: Quick change dry electrolytics. Facilitate testing and replacement in equipment where continuity of service is important. Install merely by plugging into a standard octal socket. Aluminum internal construction. **Can replace wet electrolytics providing surge voltage does not exceed 525 volts.**

Type AEP-450 450 V. D. C. Wkg. 525 V. Surge

Stock No.	Cap. Mfd.	Size In.	Your Cost
C5014	10	1 1/2x2 1/2	\$0.88
C5015	20	1 1/2x2 1/2	1.23
C5016	40	1 1/2x2 1/2	2.18
C5017	80	1 1/2x4 1/2	3.00
C5018	10-10	1 1/2x2 1/2	1.38
C5019	20-20	1 1/2x3	1.94
C5020	10-10-10	1 1/2x2 1/2	1.88

Type AEP-45025 (1 1/2x2 1/2)

No.	Mfd.	Wkg. V.	Each
C5013	10-10/20	450/25	\$1.88

Type PRV Universal Mounting Condensers

Aerovox cardboard electrolytic. A thoroughly satisfactory substitute for condensers at present unavailable because of priorities and other wartime restrictions. Takes the place of standard aluminum can electrolytics requiring a hole in chassis for mounting.

Single Section 600V. D. C. W.

No.	Mfd.	Size	Each
C4704	4	1 1/2"x4"	\$1.26
C4705	8	1 1/2"x4 1/2"	1.79

Single Section 450 V. D. C. W.

No.	Mfd.	Size	Each
C4706	8	1 1/2"x4"	\$0.68
C4707	10	1 1/2"x4"	.82
C4708	12	1 1/2"x4"	.94
C4709	16	1 1/2"x4"	1.03
C4710	20	1 1/2"x4"	1.18
C4711	30	1 1/2"x4"	1.65
C4712	40	1 1/2"x4"	2.12

Double Section 450 V. D. C. W.

No.	Mfd.	Size	Each
C4713	8-8	1 1/2"x4"	\$1.06
C4714	8-16	1 1/2"x4"	1.35
C4715	16-16	1 1/2"x4"	1.59
C4716	20-20	1 1/2"x4 1/2"	1.88

Inverted Dry Electrolytics



Screw-mount inverted dry electrolytics. Supplied with lock-washer nut, 3/4" screw bushing. All have two 8" color-coded leads per section for terminals. Available in single, double and triple section units. Insulated large size can.

Type GL-600—Single Section 800 V. Peak—600 V. D. C. Wkg.

No.	Mfd.	Dia.—Ht.	Each
C4516	4	1 1/2x4 1/2	\$1.32
C4517	8	1 1/2x4 1/2	1.85

Type GL-450—Single Section 525 V. Peak—450 V. D. C. Wkg.

No.	Mfd.	Size	Each
C4651	4	1 1/2x3	\$0.62
C4652	8	1 1/2x4	.76
C4653	12	1 1/2x4	1.00
C4654	16	1 1/2x4	1.12
C4657	20	1 1/2x4	1.23
C4679	30	1 1/2x4	1.71
C4580	40	1 1/2x4	2.18
C4572	80	1 1/2x4	3.00

Type 2GL-450—Double Section 525 V. Peak—450 V. D. C. Wkg.

No.	Mfd.	Size	Each
C4655	4-4*	1 1/2x4	\$0.94
C4656	8-8*	1 1/2x4	1.15
C4658	8-16*	1 1/2x4	1.41
C4573	10-10*	1 1/2x4	1.38
C4574	16-16*	1 1/2x4	1.65
C4575	20-20*	1 1/2x4	1.94

Type 3GL-450—Triple Section 525 V. Peak—450 V. D. C. Wkg.

No.	Mfd.	Size	Each
C4657	4-4-4*	1 1/2x3	\$1.35
C4658	8-8-8*	1 1/2x4 1/2	1.71
C4578	10-10-10*	1 1/2x4	1.88

Type GLS-450—Single Section 525 V. Peak—450 V. D. C. Wkg.
Inverted screw mounting, 1" diameter can and short length make for more compact assemblies, yet generous proportions assure hard service dependability. Insulated leads.

No.	Mfd.	Size—Ins.	Each
C4663	4	1x2 3/8	\$0.62
C4664	8	1x2 1/2	.76
C4665	12	1x3 3/8	1.00
C4666	16	1x3 3/4	1.12
C4518	8-8*	1 1/2x3	1.15

*Each section has 2 leads.

Metal Can Dries Ground Type

These standard size inverted units are furnished in grounded can mounting type only.

Type G-450—Can negative. 450 V. wkg. (525 V.P.); 1/2" bushing; 1 1/2" dia.

No.	Mfd.	Ht.	Each
C4509	8	3 1/4	\$0.76
C4510	12	4 1/4	1.00
C4511	16	4 1/4	1.12

Filter Capacitor

Type SIC-510-M-6EU. 3x2 mfd., 4000 D.C. working volts and 8,000 test voltage. 4 1/2x 5 1/2x2 1/2".



CA-355 Capacitor
Container hermetically sealed. 2.0-0.5-0.3MF. 200 DC Working Volts. Dim.: 2 1/2 x 1 x 2 1/2". Meets requirements of U.S. Signal Corps specifications 71-516.

C2321—Your Cost. \$1.56

CA-255 capacitor. Same construction as above. 3x1 MFD. 600 V. D.C. 1 1/2 x 2 1/2 x 1 1/2".

C2322—Your Cost. \$1.61

TOBE CAPACITORS

Type DP Capacitors
Molded oil-impregnated paper condenser, physically and electrically interchangeable with the majority of mica capacitors used in the by-pass and coupling circuits of radio and radar equipment. High grade Kraft tissue and aluminum foil. Bakelite case meets Army and Navy seal requirements for water immersion. Dimensions: 1 1/2" x 1 1/2" x 1 1/4".

Stock No.	Cap. Mfd.	Wkg. Volts	Your Cost
C2307	.001	600	41c
C2308	.002	600	41c
C2309	.005	600	41c
C2310	.006	600	41c
C2311	.01	600	45c
C2312	.02	600	45c

Oilmite Capacitor
A "long life" capacitor. Lasting stamina is built into all Tobe capacitors through every step in their manufacture and is cross-checked by frequent, rigid inspections. Electrical ratings are always on the conservative side. Oilmite capacitors are hermetically sealed. Meets Army and Navy seal requirements for water immersion. 5-5 Mfd. 400 V. D.C. Overall dimensions: 3 1/2" x 2 3/8" x 3/4".

Type RAL 300.

C2314—Your Cost. \$6.60

Type RAL-302. Same as above. 5-5-5 Mfd. 400 V. D.C.

C2315—Your Cost. \$8.75

Plug-in Capacitor

Type PT-SC-2
Filtermite. Passes all required Army and Navy immersion tests. Low power factor. Capacity: 8-8 mfd. Resistance: 2000 megohms per mfd. Voltage: 600 volts DC continuous working. Individually tested at 1800 volts D.C. 3 1/2" x 2 3/8" x 3/4".

C2328—4-prong. \$5.32 Each.

Type PT-SC-8. Same construction as above. Cap.: 8-8-8 mfd. 600 V.D.C. 3 1/2" x 2 3/8" x 3/4".

C2329—6-prong. \$7.56 Each.

Type PT-SC-11. Same as PT-SC-2. 8-8 mfd. 600 V.D.C. 2 3/8" x 2 3/8" x 3/4". 4-prong.

C2330—Each. \$5.40

AEROVOX Dependable Quality CONDENSERS

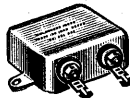


"09" Series

Compact high voltage units hermetically sealed in welded steel cans. "Hyvol" filled. Universal mounting bracket that permits either upright or inverted mtg. Sizes to 5000 V. available on special order.

Stock No.	Cap. Mfd.	Wkg. Vts.	Size In.	Your Cost
C4527	2	600	3/4 x 1 1/2 x 1 1/2	\$ 3.00
C4528	4	600	3/4 x 2 1/2 x 1 1/2	3.88
C4529	1	1000	2 1/2 x 1 1/2 x 1 1/2	2.65
C4530	2	1000	3 1/2 x 1 1/2 x 1 1/2	3.53
C4531	4	1000	4 1/2 x 2 1/2 x 1 1/2	4.41
C4532	1	1500	4 x 1 1/2 x 1 1/2	3.17
C4533	2	1500	4 1/2 x 2 1/2 x 1 1/2	4.41
C4534	4	1500	4 1/2 x 3 1/2 x 1 1/2	6.00
C4535	1	2000	3 1/2 x 2 1/2 x 1 1/2	3.88
C4536	2	2000	3 1/2 x 3 1/2 x 1 1/2	4.59
C4826	4	2000	3 1/2 x 3 1/2 x 2 1/2	6.35
C4830	2	2500	4 1/2 x 3 1/2 x 1 1/2	9.17
C4825	2	3000	4 1/2 x 3 1/2 x 3 1/2	10.58

Drawn Metal Case Oil-Filled Condensers



Non-inductive paper sections encased in a one-piece drawn, hot-tinned brass case with soldered bottom plate which hermetically seals the capacitor. Are both oil-impregnated and oil-filled. Riveted lug terminals. 1/2" mtg. ears. In addition to the sizes listed below we can also furnish units with 200V. and 400V. DC working voltages. Other capacities are also available on order; prices on request. 600V. D.C. Wkg. Type 630.

Single Section			
Stock No.	Cap. Mfd.	Size Inches	Your Cost
C3637	.1	1 1/2 x 1 1/2 x 1 1/2	\$1.23
C3638	.25	1 1/2 x 1 1/2 x 1 1/2	1.29
C3639	.5	2 1/2 x 1 1/2 x 1 1/2	1.38
C3640	1.0	2 x 2 1/2 x 1 1/2	1.59
Dual Section			
C3641	.1-1	1 1/2 x 1 1/2 x 1 1/2	\$1.56
C3642	.25-25	2 1/2 x 1 1/2 x 1 1/2	1.59
C3643	.5-5	2 x 2 1/2 x 1 1/2	1.82

Rectangular-Can Oil-Filled Condensers



Upright corrosion-proof metal containers hermetically solder-sealed. Special immersion-proof terminals. Especially designed for aircraft and marine installations where compactness and minimum weight are essential. Ideal for use wherever severe atmospheric and climatic conditions are encountered.

Type 416 400V. D.C. Wkg.			
Stock No.	Cap. Mfd.	Size In.	Your Cost
C3629	.25	1 1/2 x 1 1/2 x 1 1/2	\$1.35
C3630	.5	1 1/2 x 1 1/2 x 2 1/2	1.38
Type 616 600V. D.C. Wkg.			
C3633	.1	1 1/2 x 1 1/2 x 1 1/2	\$1.35
C3634	.25	1 1/2 x 1 1/2 x 1 1/2	1.38
C3635	.5	1 1/2 x 1 1/2 x 2 1/2	1.41
Type 1016 1000V. D.C. Wkg.			
C3627	.05	1 1/2 x 1 1/2 x 1 1/2	\$1.32
C3628	.1	1 1/2 x 1 1/2 x 1 1/2	1.38
C3631	.25	1 1/2 x 1 1/2 x 1 1/2	1.41
C3632	.5	1 1/2 x 1 1/2 x 2 1/2	1.53



"05" Series

"Hyvol" filled and impregnated units in round aluminum cans provided with terminals mounted on high voltage stand-off insulators. Hermetically sealed. All mount either upright or inverted; mounting ring is furnished. All conservatively rated.

Stock No.	Cap. Mfd.	Wkg. Vts.	Size In.	Your Cost
C4819	1.0	600	2 x 2 3/4	\$1.76
C4820	2.0	600	2 x 2 3/4	2.29
C4821	4.0	600	2 x 3 3/4	3.17
C4793	1.0	1000	2 x 2 3/4	2.65
C4794	2.0	1000	2 x 2 3/4	2.65
C4795	4.0	1000	2 1/2 x 2 3/4	3.35
C4796	1.0	1500	2 x 2 3/4	2.47
C4797	2.0	1500	2 x 2 3/4	3.35
C4822	4.0	1500	2 1/2 x 2 3/4	4.23
C4798	1.0	2000	2 x 2 3/4	3.17
C4799	2.0	2000	2 x 2 3/4	3.53
C4827	1.0	2500	2 x 2 3/4	4.23
C4828	2.0	2500	2 1/2 x 2 3/4	7.06
C4823	1.0	3000	2 1/2 x 2 3/4	6.35
C4851	2.0	3000	3 x 2 3/4	7.76



AeroVox 1000 V. Condensers

Compact wax-filled and impregnated units in rust-proof metal cans 2" high, 1 1/2" wide. 1000 V. Wkg. Wt. 2 lbs.

No.	Mfd.	Depth	Each
C5046	.5	1 1/2"	\$1.06
C5047	1.0	1 1/2"	1.47
C5048	2.0	2 1/2"	2.26
C5049*	4.0	2 1/2"	3.65

*2 1/2" wide.



Commercial Grade Capacitors

We can also furnish the extra-heavy-duty commercial grade capacitors as used by the Army, Navy and commercial communication companies. AeroVox Transmitting Catalog FREE only to professional radio and electronic engineers. Write on business letterhead. C19668—FREE on request.



AEROVOX "10" Series

Hyvol filled inverted aluminum cans 1 1/2" diam. Hermetically sealed. With insulated washer.

Stock No.	Cap. Mfd.	Wkg. Vts.	Your Cost
C4519	2.0	600	\$1.94
C4520	3.0	600	2.29
C4521	4.0	600	2.65
C4522	1.0	1000	1.76
C4523	2.0	1000	2.29
C4524	0.5	1500	2.11
C4525	1.0	1500	2.29



AEROVOX Paper Tubulars



Non-inductively wound paper tubulars. Fully wax impregnated. All have pigtail wire leads.

400 Volts Working			
No.	Mfd.	Each	No. Mfd. Each
C4731	.01		C4737 .1 15c
C4733	.02		C4739 .25 18c
C4734	.03		C4741 .5 26c
C4735	.05		C4742 1.0 35c

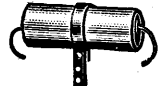
600 Volts Working			
No.	Mfd.	Each	No. Mfd. Each
C4746	.001		C4754 .02 12c
C4747	.002		C4755 .03 15c
C4748	.003		C4756 .05 15c
C4749	.005		C4758 .1 18c
C4750	.006		C4760 .25 26c
C4752	.01		C4762 .5 35c
C4753	.015		

1000 Volts Working			
No.	Mfd.	Each	No. Mfd. Each
C4766	.001		C4772 .01 24c
C4767	.002		C4774 .02 24c
C4768	.003		C4776 .05 26c
C4769	.005		C4778 .1 35c
C4770	.006		

VIBRATOR TUBULARS

Paper type, rated at 1600 volts wkg.

No.	Mfd.	Size	Each	No.	Mfd.	Size	Each
C4779	.01	1 1/2 x 1 1/2	27c	C4782	.04	1 1/2 x 2	29c
C4780	.02	1 1/2 x 2	27c	C4783	.05	1 1/2 x 2	32c
C4781	.03	1 1/2 x 2	29c				

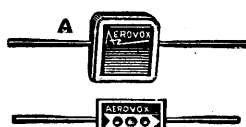


Oil Filled and Oil Impregnated Tubulars
2000 volts wkg. Ideal for vibrators and x'mitters.

No.	Mfd.	Size	Each	No.	Mfd.	Size	Each
C4833	.0075	1 1/2 x 1 1/2	53c	C4837	.03	1 1/2 x 2 1/2	56c
C4834	.01	1 1/2 x 1 1/2	53c	C4838	.04	1 1/2 x 2 1/2	56c
C4835	.015	1 1/2 x 2 1/2	53c	C4839	.05	1 1/2 x 2 1/2	59c
C4836	.02	1 1/2 x 2 1/2	53c				

FREE: An informative, practical engineering paper, issued monthly, the AEROVOX RESEARCH WORKER. Servicemen, engineers, hams, and other interested radio workers need only write us today—names will be placed on the mailing list immediately.

AEROVOX Silver Micacs



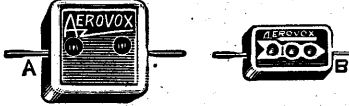
Enclosed in molded XM bakelite housings and provided with pigtail leads. Features: only plus .0022 per degree F. temperature coefficient; high "Q"; no capacity drift with time 1000 volts test, 500 working. Tolerance ±5%.

Type 1469—Fig. B, 1/16 x 1 1/2"			
No.	Mfd.	Each	No. Mfd. Each
C5071	.000005	35c	C5079 .00015 35c
C5072	.00001	29c	C5080 .0002 35c
C5073	.000025	29c	C5081 .00025 35c
C5074	.00004	29c	C5082 .0003 53c
C5075	.00005	29c	C5083 .00035 53c
C5076	.00007	29c	C5084 .0004 53c
C5077	.000075	29c	C5085 .0005 53c
C5078	.0001	29c	

Type 1464—Fig. A, 2 1/2" Square			
No.	Mfd.	Each	No. Mfd. Each
C5086	.00075	71c	C5090 .0025 \$1.41
C5087	.001	88c	C5091 .003* 1.59
C5088	.0015	\$1.06	C5092 .004* 1.68
C5089	.002	1.06	C5093 .005* 1.76

*600 volts test, 300 working.

AEROVOX Midget Micacs



1000 V. Test, 500 V. Wkg.

Type 1467 (A) "Postage Stamp" Micacs only 1/2" square. Bakelite case. Type 1468 (B) ultra-tiny units in bakelite cases only 1/4" x 3/8".

"A"				"B"				
No.	Mfd.	Each	No.	Mfd.	Each	No.	Mfd.	Each
....00004	12c	C3417	C4823	.0005	15c	C3427		
....00005	12c	C3420	C4824	.001	18c	C3428		
....00007	12c	C3421	C4825	.002	24c		
....000075	12c	C3422	C4826	.003	29c		
....0001	12c	C3423	C4827	.004*	32c		
....00015	12c	C3424	C4828	.005*	35c		
....0002	12c	C3425	C4829	.006*	44c		
....00025	15c	C3426	C4830	.01*	53c		

Sizes marked *are 600 v. test, 300 v. working.

Type 1450 Micacs



High quality bakelite cased micacs, all 1 1/2" square. Lug terminals. 1000 v. test, 500 wkg.

No.	Mfd.	Each	No.	Mfd.	Each
C4601	.00005	26c	C4608	.002	32c
C4602	.0001	26c	C4609	.003	41c
C4603	.0002	26c	C4610	.004	41c
C4604	.00025	26c	C4611	.005	41c
C4605	.0005	26c	C4612	.006	47c
C4606	.001	29c	C4613	.01	59c
C4607	.0015	32c	C4614	.02*	85c

*600 v. test, 300 v. working.

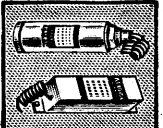
AEROVOX UNCASED Replacement Units

Non-inductively wound high grade uncase sections, neatly shaped and wrapped in black varnish paper with ends sealed with pitch. Provided with insulated wire leads, 8" long. Designed for replacement use in filter-block repair work. In two popular sizes; two standard working voltages. Shpg. wt. each 1 lb.



400 Wkg. Volts D.C.			600 Wkg. Volts D.C.				
No.	Mfd.	Size Each	No.	Mfd.	Size Each		
C3412	1	2 x 1 1/2 x 1 1/2	53c	C3414	1	3 1/4 x 1 1/2 x 1 1/2	65c
C3413	2	3 1/4 x 1 1/2 x 1 1/2	82c	C3415	2	3 1/4 x 1 1/2 x 1 1/2	97c

Paper Condensers to Replace Dry Electrolytics



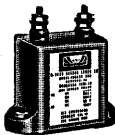
Paper wound units in round metal cans or flanged cardboard containers to replace dry electrolytics rated up to 600 volts. Extremely low power factor and leakage. Leads.

Series PWC—Round Metal Cans 4 1/2" H.				
Stock No.	Replaces	Actual Cap. Mfd.	Your Cost	
C5065	2	1 1/2"	\$0.97	
C5066	8	2.75	1.23	
C5067	8-8	1.75-1.75	2.00	
Series PWP—Cardboard Cases 4 1/2" L.				
C5068	4	2	1 1/2 x 1 1/2	.85
C5069	8	3	1 1/2 x 1 1/2	1.15



CORNELL-DUBILIER

Type 86 Porcelain Cased Mic



Hermetically sealed in porcelain containers and provided with binding post terminals on stand-offs. Mounting feet on base. Low r.f. resistance: capacity remains constant at high frequencies and temperatures. Mounting centers $3\frac{1}{4}$ " apart. $3\frac{3}{4}$ " overall height, $2\frac{1}{2}$ " deep.

No.	Mfd.	D.C. Volts	Each
C4144	.0001	12,500	\$3.53
C4145	.00025	12,500	3.88
C4154	.0005	12,500	3.88
C4146	.0005	7,000	3.18
C4147	.001	3,500	3.18
C4140	.001	12,500	3.88
C4148	.0015	12,500	4.59
C4155	.002	3,500	3.88
C4149	.002	7,000	4.59
C4141	.002	12,500	5.29
C4142	.005	10,000	7.06
C4152	.01	3,500	7.06

C-D "Silver Mikes"



Designed for use in electronic circuits where frequency stability must be maintained. Molded in low-loss red bakelite and provided with tinned brass wire leads. All units rated 500 volts d.c. working, 1000 volts d.c. test except on capacities higher than .0025 which are rated at 300 V. d.c. wkg., 600 volts d.c. test.

No.	Mfd.	Each	No.	Mfd.	Each
C1351	.000005	35c	C1386	.00015	35c
C1352	.00001	29c	C1387	.0002	35c
C1353	.000025	29c	C1388	.00025	35c
C1371	.00004	29c	C1389	.0003	53c
C1383	.00005	29c	C1390	.0004	53c
C1384	.00007	29c	C1391	.0005	53c
C1385	.0001	29c			

No.	Mfd.	Each	No.	Mfd.	Each
C1392	.001	88c	C1396	.003	\$1.59
C1393	.0015	\$1.06	C1397	.004	1.68
C1394	.002	1.06	C1398	.005	1.76
C1395	.0025	1.41			

C-D Molded Mic



Compact mica condensers in molded bakelite housings. With wire leads. Individually tested; will give dependable service. Type 1W (fig. A) is $\frac{1}{2} \times \frac{3}{4}$ "; type 5W (fig. B) are only $\frac{1}{2} \times \frac{1}{4}$ ". All are 1000 volts test, 500 volts DC working except sizes higher than .003 mfd. which are 600 volts test, 300 volts DC working.

No.	Mfd.	Fig.	Each
C1355	.00001	B	15c
C1356	.00002	B	15c
C1357	.000025	B	15c
C1358	.00005	B	12c
C1359	.0001	B	12c
C1360	.00015	B	12c
C1361	.0002	B	12c
C1362	.00025	B	15c
C1363	.0005	B	15c
C1364	.001	A	18c
C1366	.002	A	24c
C1367	.003	A	29c
C1372	.004	A	32c
C1373	.005	A	35c
C1374	.006	A	44c
C1377	.01	A	53c

To expedite delivery on your orders, please include highest priority.

"DYR" By-Pass Units

Dykanol "A" oil filled. Drawn metal cans. Low power factor. Hermetically metal sealed. Non-Corrosive metal containers.



600 V. D.C.			1000 V. D.C.		
Stock No.	Your Cost	Cap. Mfd.	Stock No.	Your Cost	
C3011	\$1.23	.1	C3035	\$1.32	
C3012	1.29	.25	C3036	1.35	
C3014	1.59	1.0	C3037	1.94	
C3015	2.12	2.0			
C3007	1.56	1-1-1	C3038	1.65	
C3008	1.82	5-5	C3039	2.29	
C3009	1.76	1-1-1-1			

"FA" High Capacity Low Voltage Units



For motion picture sound equipment, "A" battery power supplies, etc. In round aluminum cans with lug terminals on molded bakelite covers. External cardboard sleeve provided.

No.	Mfd.	Volts	Size	Each
C2560	1000	12	$1\frac{1}{2} \times 3\frac{3}{4}$ "	\$1.76
C2561	1500	12	$1\frac{1}{2} \times 4\frac{1}{4}$ "	2.12
C2562	2000	12	$1\frac{1}{2} \times 4\frac{1}{4}$ "	2.29
C2563	1000	18	$1\frac{1}{2} \times 3\frac{3}{4}$ "	2.12
C2564	2000	18	$1\frac{1}{2} \times 4\frac{1}{4}$ "	2.82
C2565	2000	25	$1\frac{1}{2} \times 4\frac{1}{4}$ "	4.23
C2566	1000	35	$1\frac{1}{2} \times 4\frac{1}{4}$ "	2.82

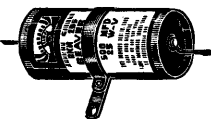
"TLA" DYKANOL "A" Filter Capacitors

In Sealed aluminum containers $4\frac{1}{2} \times 1\frac{1}{2}$ " (2 mfd. 600 v. and 1 mfd. 1000 v. are $2\frac{1}{2}$ " high). Mount in any position. Dykanol dielectric.



No.	Cap. Mfd.	Wkg. V.	Each
C4195	2	600	\$1.94
C4196	4	600	2.65
C4197	1	1000	1.76
C4198	2	1000	2.35
C4199	1	1500	2.35

"BRH" High Capacity Low Voltage Units



Etched foil electrolytic capacitors that are widely employed in portable radio power rectifying circuits, electric fence devices, etc. In drawn aluminum cans with cardboard sleeves. Center mounting strap.

No.	Mfd.	Volts	Size	Each
C2567	100	6	$5\frac{1}{2} \times 1\frac{1}{2}$ "	\$0.53
C2568	500	6	$5\frac{1}{2} \times 2\frac{1}{2}$ "	.88
C2569	1000	6	$7\frac{1}{2} \times 2\frac{1}{2}$ "	1.23
C2573	1500	6	$7\frac{1}{2} \times 2\frac{1}{2}$ "	1.59
C2574	2000	6	$1 \times 2\frac{1}{2}$ "	1.94
C2575	100	12	$5\frac{1}{2} \times 1\frac{1}{2}$ "	.59
C2577	500	12	$7\frac{1}{2} \times 2\frac{1}{2}$ "	1.06
C2578	100	15	$5\frac{1}{2} \times 1\frac{1}{2}$ "	.62
C2579	100	25	$5\frac{1}{2} \times 2\frac{1}{2}$ "	.65
C2553	500	25	$1 \times 2\frac{1}{2}$ "	1.59
C2554	100	50	$3\frac{1}{4} \times 2\frac{1}{2}$ "	.71

CORNELL-DUBILIER X'mitting Mic

Type 4 Moulded in bakelite; mechanically strong; special impregnation; high insulation resistance. No magnetic material—reduces losses at all frequencies. Short, heavy terminals—minimum R.F. and contact resistance. India Mica of gauged thickness. Used for grid and plate blocking purposes.

Type 4 600 V. Wkg. 1000 V. Test

Stock No.	Cap. Mfd.	C.D. No.	Your Cost
C4156	.00005	4-14050	\$0.35
C4157	.0001	4-13010	.35
C4158	.0002	4-13020	.35
C4159	.00025	4-13025	.35
C4160	.0005	4-13050	.35
C4161	.001	4-12010	.38
C4162	.002	4-12020	.41
C4163	.006	4-12060	.62
C4164	.01	4-11010	.82
C4165	.02	4-11020*	1.12
C4166	.03	4-11030*	1.25

1200 V. Wkg. 2500 V. Test			
Stock No.	Cap. Mfd.	C.D. No.	Your Cost
C4168	.0001	4-23010	\$0.50
C4169	.00025	4-23025	.50
C4170	.0005	4-23050	.50
C4171	.001	4-22010	.65
C4172	.002	4-22020*	.97
C4173	.005	4-22050*	1.23
C4174	.01	4-21010*	2.00

2500 V. Wkg. 5000 V. Test			
Stock No.	Cap. Mfd.	C.D. No.	Your Cost
C4175	.0001	4-53010	\$0.65
C4176	.0002	4-53020	.76
C4177	.00025	4-53025	.76
C4178	.0005	4-53050	.91
C4179	.001	4-52010	1.06
C4180	.002	4-52020*	1.59
C4181	.004	4-52040*	2.23
C4182	.005	4-52050*	2.41

All thicknesses $1\frac{1}{2}$ ", except $\frac{1}{16}$ ".

Type 15L Micas

Stock No.	C.D. No.	Cap. Mfd.	Test V.	Your Cost
C4225	583-15L	.0001	3000	\$6.35
C4226	582-15L	.0002	3000	6.35
C4227	641-15L	.0004	3000	6.35
C4228	642-15L	.0005	3000	6.35
C4229	581-15L	.001	3000	6.35
C4230	726-15L	.002	3000	6.35
C4231	699-15L	.004	2000	6.35
C4232	725-15L	.005	2000	6.35
C4233	580-15L	.006	2000	6.35
C4234	677-15L	.01	1000	6.35
C4235	723-15L	.02	1000	6.76

Type 9 600 V. Wkg. 1000 V. Test

Stock No.	Cap. Mfd.	C.D. No.	Your Cost
C4200	.00005	9-14050	\$0.44
C4201	.0001	9-13010	.44
C4202	.00025	9-13025	.44
C4203	.0005	9-13050	.44
C4204	.001	9-12010	.44
C4205	.002	9-12020	.47
C4206	.01	9-11010	1.00
C4207	.02	9-11020	1.32
C4208	.03	9-11030	1.76
C4209	.04	9-11040	2.29
C4210	.05	9-11050†	2.73

1200 V. Wkg. 2500 V. Test			
Stock No.	Cap. Mfd.	C.D. No.	Your Cost
C4183	.0001	9-23010	\$0.50
C4184	.00025	9-23025	.50
C4185	.0005	9-23050	.50
C4186	.001	9-22010	.65
C4187	.002	9-22020	.97
C4188	.005	9-22050	1.23
C4189	.01	9-21010	2.00
C4190	.02	9-21020†	2.79
C4191	.03	9-21030†	3.26

2500 V. Wkg. 5000 V. Test			
Stock No.	Cap. Mfd.	C.D. No.	Your Cost
C4211	.0001	9-53010	\$0.65
C4212	.00025	9-53025	.76
C4213	.0005	9-53050	.88
C4214	.001	9-52010	1.06
C4215	.002	9-52020	1.59
C4216	.004	9-52040	2.23
C4217	.005	9-52050	2.41
C4218	.01	9-51010†	2.91

Thickness $\frac{1}{16}$ ", except $\frac{1}{8}$ ".

Type 6 Micas

Stock No.	C.D. No.	Cap. Mfd.	Test V.	Your Cost
C4219	321-6	.0001	5000	\$8.47
C4220	364-6	.00025	5000	8.47
C4221	272-6	.0005	5000	8.47
C4222	246-6	.001	5000	8.47
C4223	217-6	.002	6000	8.47
C4224	173-6	.005	2000	8.47

"TQ" DYKANOL "A" Oil-Filled Condensers

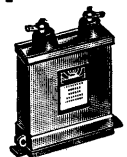
Designed to stand up under conditions of severe transient voltages and line surges and continuous duty operation. In cylindrical aluminum containers, with 2 insulated terminals and universal m'tg. bracket. May be mounted in any position.



No.	Mfd.	Wkg. V.	Dimen	Each
C2962	2	600	$2\frac{1}{2} \times 2$ "	\$2.35
C2963	4	600	$2\frac{3}{4} \times 2$ "	3.17
C2964	1	1000	$1\frac{1}{2} \times 2$ "	1.94
C2965	2	1000	$2\frac{1}{2} \times 2$ "	2.65
C2966	4	1000	$3\frac{1}{2} \times 2$ "	3.35
C2967	1	1500	$2\frac{3}{4} \times 2$ "	2.47
C2968	2	1500	$3\frac{1}{2} \times 2$ "	3.35
C2969	1	2000	$3\frac{1}{2} \times 2$ "	3.18
C2970	2	2000	$4\frac{1}{2} \times 2$ "	3.53
C2971	4	2000	$4\frac{1}{2} \times 3$ "	4.94
C2972	1	3000	$3\frac{1}{2} \times 3$ "	6.35
C2973	2	3000	$5\frac{1}{2} \times 3$ "	7.64

"TJU" DYKANOL "A" Oil-Filled Capacitors

New universal mounting bracket makes these condensers a better buy than ever. DYKANOL filled and impregnated. Porcelain high tension terminals. Shpg. wt. 1 lb.



No.	Mfd.	Wkg. V.	Ht.	Each
C2994	1	600	$2\frac{1}{2}$ "	\$2.47
C2995	2	600	$2\frac{3}{4}$ "	3.00
C2996	4	600	$3\frac{1}{8}$ "	3.88
C2997	8	600	$3\frac{13}{16}$ "	5.64
C2997	1	1000	$2\frac{1}{8}$ "	2.65
C2998	2	1000	4"	3.53
C3004	4	1000	$4\frac{5}{8}$ "	4.41
C2998	8	1000	$4\frac{3}{8}$ "	6.35
C2999	10	1000	$4\frac{3}{8}$ "	7.06
C2999	1	1500	4"	3.18
C3000	2	1500	$4\frac{1}{4}$ "	4.41
C3005	4	1500	$4\frac{3}{8}$ "	5.88
C2996	8	1500	$4\frac{3}{8}$ "	8.82
C3001	1	2000	$3\frac{1}{8}$ "	3.88
C3019	1	3000	$3\frac{3}{4}$ "	8.53
C3020	2	3000	$4\frac{3}{8}$ "	10.58
C3022	2	5000	6"	22.64

ALL-PURPOSE CONDENSERS



"KR" Dry Electrolytics

Extremely compact etched foil dry electrolytics with color coded leads. May be mounted in any position—either above or below sub-panel. Seamless drawn metal can equipped with mounting nut. Furnished with long insulated, color coded leads. Dual units have separate sections. Mounting nut supplied.

450 Volts DC Working

Stock No.	Cap. Mfd.	Size Ins.	Your Cost
C1295	4	1 x2 1/2	62c
C1296	8	1 x2 1/2	76c
C1297	12	1 x2 1/2	\$1.00
C1298	16	1 x3 1/2	1.12
C1299	4-8	1 1/2 x3	1.03
C1300	8-8	1 1/2 x3	1.15
C1354	8-16	1 1/2 x4 1/2	1.35
C1302	8-8-8	1 1/2 x4 1/2	1.65

600 Volts D.C. Working

Stock No.	Cap. Mfd.	Size In.	Your Cost
C1050	8	1 1/2 x4 1/2	\$1.85
C1051	16	1 1/2 x4 1/2	2.47

High Voltage Dry to Replace Wet Electrolytics

High Formation—High Voltage dry electrolytics especially designed to replace wets. With mounting feet for upright mounting to replace inverted can type units. Rated at 450 W. V. in three universal types. The 10 mfd. dry unit will replace wet electrolytics from 4 to 12 mfd.; 20 mfd. replaces wets from 12 to 24 mfd.; 40 mfd. replaces wets from 24 to 40 mfd.

No.	Mfd.	Size	Each
C1052	10	1 1/2 x3 1/2	\$0.68
C1053	20	1 1/2 x4	.97
C1056	40	1 1/2 x4	1.18

"UP" Dry Electrolytics

Smallest can type dry electrolytics. Hermetically sealed in aluminum cans with terminal lugs on bakelite insulating cover. Can negative. Projecting tongues for vertical mounting on chassis or bakelite mounting plate. Tongues have wire holes. Feature low leakage and power factor, dependable operation over wide temperature range.

No.	Mfd.	Vlts.	In.	Each
C1150	10	450	1x2	\$0.53
C1151	20	450	1x2	.79
C1152	40	450	1x2	1.15
C1153	20-20	150	1x2	.71
C1154	30-30	150	1x2	.79
C1149	50-50	150	1x3	.94
C1155	20-20	250	1x2	.79
C1156	10-10	450	1x2	.85
C1209	50-50/20	150/25	1x3	1.03
C1160	10-10/20	450-350/25	1x2	.85

C1170—Bakelite mounting plate for 1" cans. Each 3c

"DA" Metal Cased Paper By-Pass Condensers

Non-inductively wound. Wax impregnated and oil cooled. Lug terminals.

400 Volts D.C. Wkg.

No.	Mfd.	L x W x T	Each
C1277	1	1 1/2 x1 x 3/8	\$0.47
C1278	25	1 1/2 x1 x 3/8	.53
C1279	5	1 1/2 x1 x 3/8	.68
C1342	1.0	2 x1 1/2 x 1 1/2	.88
C1343	2.0	2 x2 x1 1/2	1.12
C1344	1-1	1 1/2 x1 x 3/8	.59
C1345	25-25	2 x1 1/2 x 3/8	.71
C1346	5-5	2 x1 1/2 x 1 1/2	.88

600 Volts D.C. Wkg.

C1348	.5	2 x1 1/2 x 1 1/2	.85
C1350	1.0	2 x2 x1 1/2	1.06

"BLUE BEAVER" Type BR Dry Electrolytics



Extremely small and very handy to use. Feature: **Electro-Chemical etching** that eliminates corrosion; **Hi-Formation Process** that affords higher voltage breakdown; **Hi-Pressure Centrifuge** that provides better impregnation and gives a lower power factor.

No.	Mfd.	Wkg.	Vlts.	In.	Each	No.	Mfd.	Wkg.	Vlts.	In.	Each
C1090	10	25	5/8x1 1/2	29c		C1104	40	150	3/4x2	50c	
C1091	20	25	5/8x1 1/2	32c		C1105	4	250	5/8x1 1/2	32c	
C1092	25	25	5/8x1 1/2	35c		C1106	8	250	5/8x1 1/2	35c	
C1093	50	25	5/8x1 1/2	44c		C1107	12	250	5/8x2	47c	
C1094	5	50	5/8x1 1/2	29c		C1108	16	250	3/4x1 1/2	53c	
C1095	10	50	5/8x1 1/2	32c		C1109	20	250	3/4x1 1/2	59c	
C1096	20	50	5/8x1 1/2	35c		C1110	40	250	5/8x2 1/2	68c	
C1097	25	50	5/8x1 1/2	41c		C1111	4	450	5/8x1 1/2	41c	
C1098	50	50	5/8x1 1/2	50c		C1112	8	450	3/4x2	44c	
C1099	4	150	5/8x1 1/2	29c		C1113	12	450	5/8x2	53c	
C1100	8	150	5/8x1 1/2	32c		C1114	16	450	5/8x2 1/2	65c	
C1101	12	150	5/8x1 1/2	35c		C1115	20	450	1 x2 1/2	71c	
C1102	16	150	5/8x1 1/2	41c		C1055	30	450	1 x3	85c	
C1103	20	150	5/8x1 1/2	47c		C1116	8	500	5/8x1 1/2	62c	
C1054	30	150	3/4x2	44c		C1117	16	500	1 x2 1/2	94c	

"BRL" Dual Beavers (Com. Neg.)

Dual "Beavers" with common negative. Provided with sturdy center mounting strap; only one screw mounts to chassis. With long color-coded leads.

No.	Mfd.	Wkg.	Vlts.	In.	Each	No.	Mfd.	Wkg.	Vlts.	In.	Each
C1118	5-5	25	5/8x1 3/4	44c		C1124	20-20	150	1/2x2 1/2	76c	
C1119	10-10	25	5/8x1 3/4	50c		C1125	8-16	250	1/2x2 3/4	76c	
C1120	5-5	50	5/8x1 3/4	53c		C1126	16-16	250	1 x2 3/4	88c	
C1121	10-10	50	5/8x2 1/4	59c		C1127	8-8	450	1 x2 3/4	76c	
C1122	8-8	150	3/4x2 1/4	59c		C1128	8-16	450	1 1/2x3 1/4	97c	
C1123	8-16	150	3/4x2 1/4	62c							

Type BRS Dual Beavers (Common Positive)

No.	Mfd.	Wkg.	Vlts.	In.	Each	No.	Mfd.	Wkg.	Vlts.	In.	Each
C1200	4-8	150	3/4x2 1/2	68c		C1204	16-16	150	1 x2 1/2	88c	
C1201	8-8	150	3/4x2 1/2	71c		C1205	20-20	150	1 1/2x2 1/2	97c	
C1202	4-12	150	3/4x2 1/2	71c		C1207	30-10	150	1 1/2x2 1/2	97c	
C1203	8-16	150	3/4x2 1/2	79c		C1208	30-20	150	1 x2 3/4	\$1.00	

General Electric Industrial Capacitors

No.	Mfd.	Wkg.	Vlts.	In.	W.V.	Size	In.	Each
C3768	1	600	3 1/4 x1	x2 3/4				\$2.20
C3769	2	800	4 1/2 x1	x2 3/4				2.70
C3770	4	800	4 1/2 x1	1 1/2 x3 1/2				3.47
C3753	1	1000	5 1/2 x1	x2 3/4				2.35
C3754	2	1000	5 1/2 x1	x2 3/4				3.18
C3755	4	1000	5 1/2 x1 1/2	x3 1/2				3.97
C3756	1	1500	5 1/2 x1	x2 3/4				2.85
C3757	2	1500	5 1/2 x1 1/2	x3 1/2				3.97
C3758	4	1500	5 1/2 x1 1/2	x4 1/2				5.41
C3759	1	2000	4 1/2 x1 1/2	x3 1/2				3.50
C3760	2	2000	5 1/2 x1 1/2	x4 1/2				4.12
C3654	4	2000	5 1/2 x2 1/2	x5				5.73
C3651	1	3000	5 1/2 x2 1/2	x5				7.59
C3652	2	3000	6 1/2 x3 1/2	x5				9.53
C3653	4	3000	6 1/2 x4 1/2	x5				13.99

SANGAMO X'mitting Micacs

For low and high power transmitters, power supplies, power amplifiers, etc. Employ the finest ruby mica dielectric. Completely cased in molded bakelite housings with tapped 6/32 screw terminals on each end. Size: 1 1/2" long, 1/2" thick and 1 1/8" wide (varies slightly with capacitance).

Mfd.	600 Volts Wkg.	1200 Volts Wkg.	2500 Volts Wkg.
00005	C3051 41c	C3771 47c	C3085 59c
0001	C3053 41c	C3772 47c	C3077 59c
00015	C3054 41c	C3773 47c	C3078 65c
00025	C3056 41c	C3775 47c	C3079 68c
0005	C3060 41c	C3776 47c	C3076 82c
001	C3061 41c	C3777 59c	C3082 97c
002	C3064 44c	C3779 88c	C3081 \$1.47
005	C3069 56c	C3782 \$1.15	C3763 2.15
006	C3073 65c	C3783 1.15	C3764 2.26
01	C3070 91c	C3784 1.82	C3765 2.68
02	C3766 \$1.21	C3845 2.56	

SANGAMO Economy Micacs

Type BE—2 1/2 x 1"

Cap. Mfd.	1000 V. Each	2500 V. Each	5000 V. Each
.00005	C3600 32c	C3609 44c	C3617 44c
.0001	C3601 32c	C3610 44c	C3618 44c
.00025	C3602 32c	C3611 44c	C3619 47c
.0005	C3603 32c	C3612 47c	C3620 56c
.001	C3604 35c	C3613 53c	C3621 65c
.002	C3605 38c	C3614 52c	C3622 \$1.29
.005	C3606 50c	C3625 \$1.00	
.006	C3607 56c		
.01	C3608 65c	C3624 \$1.47	
.02	C3623 \$1.29		

INDUSTRIAL NOTE
In addition to the Cornell-Dubiller capacitors listed on these pages, we can supply all of the types manufactured by C-D for radio, electronic and industrial uses. Consult us if you have some special capacitor problem. Very often we are in a position to recommend a more efficient and effective solution to your problem at considerable saving in time and money.

"DT" Paper Tubulars

Halowax impregnated, multi-laminated Kraft tissues. Wax impregnated tube, wax-potted ends, oil-cooled. Conservative DC rating.

400 Volts D.C. Wkg.

No.	Mfd.	Each	No.	Mfd.	Each
C1221	.01	12c	C1228	.06	15c
C1222	.015	12c	C1229	.1	15c
C1223	.02	12c	C1230	.2	18c
C1224	.025	12c	C1231	.25	18c
C1225	.03	12c	C1232	.5	27c
C1226	.04	12c	C1233	1.0	35c
C1227	.05	12c			

600 Volts D.C. Wkg.

C1234	.0001	12c	C1247	.02	12c
C1235	.00025	12c	C1249	.03	15c
C1237	.001	12c	C1250	.04	15c
C1238	.002	12c	C1251	.05	15c
C1240	.004	12c	C1252	.06	18c
C1241	.005	12c	C1253	.1	18c
C1242	.006	12c	C1255	.25	27c
C1245	.01	12c	C1257	.5	35c

1600 Volts D.C.

Oil impregnated units especially designed for auto radio use.

C1262	.005	27c	C1269	.03	27c
C1264	.007	27c	C1270	.04	29c
C1266	.01	27c	C1271	.05	32c
C1268	.02	27c			

"EZ" Universal Mtg. Dry Electrolytics

Popular low cost replacements. Have feet to replace inverted can or spade lug types, or can be used beneath chassis by means of the center strap. Unused mountings can easily be cut off. Sealed in moisture-proof cardboard tubes, with 8' leads.

No.	Mfd.	Vlts.	Size	Each
C1326	16	250	1 x2 1/2	\$0.53
C1327	8	450	1 1/2 x2 1/2	.44
C1328	16	450	1 1/2 x2 1/2	.65

Dual Units, Common Neg.

C1215	30-30	150	1 x2 3/4	1.03
C1216	50-50	150	1 x3 1/2	1.18
C1198	8-8	450	1 x3 1/2	.76

Dual Units, Sep. Sections

C1217	16-16	250	1 1/2 x3 3/4	1.18
C1218	16-16	350	1 1/2 x4 3/4	1.29
C1329	8-8	450	1 1/2 x3	.97
C1330	8-16	450	1 1/2 x3 3/4	1.18
C1331	16-16	450	1 1/2 x4 3/4	1.41

Triple Units, Common Neg.

C1258	24-16, 20	150, 25	1 x3	1.03
C1332	30-10, 20	150, 25	1 x3	1.03
C1259	40-20, 20	150, 25	1 1/2 x3	1.06
C1333	30-20, 10	150	1 1/2 x2 1/2	1.06
C1260	40-20, 20	150	1 1/2 x3	1.18
C1261	15-10, 20	350, 25	1 1/2 x3 1/2	1.18
C1335	20-10, 25	400-350,	1 1/2 x3 1/2	1.32

Triple Units, Sep. Sections*

C1336	8-8, 20	250, 25	1 1/2 x3	1.09
C1337	16-16, 20	250, 25	1 1/2 x3 3/4	1.41
C1272	8-8, 20	350, 25	1 1/2 x3 3/4	1.06
C1273	16-			

Reliance CARBON RESISTORS

SERVICEMEN'S SPECIAL!

1/2 & 1 Watt R.M.A. Carbon Resistors

Here's another **CONCORD EXCLUSIVE** serviceman's offer that helps you to build profits!

Our tremendous buying power makes this offer possible—stock up now and save! All are R.M.A. coded and held to acceptable tolerances. **Specify stock number of type and resistance.**

Ohms	Ohms	Ohms	Ohms	Ohms	Ohms	Ohms	Ohms
100	900	6000	17500	70000	200000	1 1/2 Meg.	
150	1000	7500	20000	75000	250000	2 Meg.	
200	1500	10000	25000	80000	300000	2 1/2 Meg.	
250	2000	12000	30000	90000	400000	3 Meg.	
500	2500	12500	35000	100000	500000	5 Meg.	
600	3000	13000	50000	125000	750000		
750	5000	15000	60000	150000	1 Meg.		

C5239—1/2 Watt Size
C5240—1 Watt Size

3¢ Ea. 100 For **\$2.40**

Kit of 100 Resistors—An assortment of 100 popular carbon resistors. Contains approximately 50 1-watt, 25 1/2-watt and 25 1/4-watt resistors. All standard RMA color coded. Shpg. wt. 2 lbs. **C5316**—Kit of 100. **Specially priced \$1.69**

2-Watt Carbon Resistors



Heavy-duty carbon resistors, absolutely moisture proof. RMA color coded for easy identification; made of the finest material and workmanship. **Guaranteed accuracy, 10% plus or minus.** The average are within 5%. Resistance values will not vary at normal voltage. Ideal for replacement across small voltage divider sections, bleeders, etc. Also for public address amplifiers or for test instrument replacement. Size 2" L. x 1/4" O.D.

values will not vary at normal voltage. Ideal for replacement across small voltage divider sections, bleeders, etc. Also for public address amplifiers or for test instrument replacement. Size 2" L. x 1/4" O.D.

Ohms	Stock No.	Ohms	Stock No.	Ohms	Stock No.	Ohms	Stock No.
200	C4450	2500	C4460	10000	C4469	70000	C4479
400	C4451	3000	C4461	12000	C4470	75000	C4480
500	C4452	3500	C4462	15000	C4471	100000	C4481
600	C4453	4000	C4463	17000	C4472	125000	C4482
700	C4454	5000	C4464	20000	C4473	150000	C4483
800	C4455	6000	C4465	25000	C4474	200000	C4484
1000	C4456	7000	C4466	30000	C4475	250000	C4485
1250	C4457	7500	C4467	40000	C4476	300000	C4486
1500	C4458	8000	C4468	50000	C4477	500000	C4487
2000	C4459		C4469	60000	C4478		

Your Cost Each 9¢
12 For 89¢ 25 For \$1.73

NOTE: Calculator below supplied **FREE** with orders for 24 or more Reliance Carbon resistors.

Resistor Color Code Indicator



Permits instant calculation of the value in ohms of any R.M.A. color coded resistor. The circular rule can be set in a moment—readings are accurate. Full directions are printed on the indicator.

C3847—Your Cost Each 10¢

Continental Carbon Multiplier Resistors

Impregnated and hermetically sealed in a glass tube. Impervious to moisture and unusually stable. For any 1 watt application but especially recommended for meter multipliers, photo-cell circuits, etc. Pigtail leads. Type A1. **Accuracy ±5%.**

No.	Ohms	Volts	No.	Ohms	Volts	No.	Ohms	Volts
C12286	1450	1.5*	C12298	10000	10	C12310	200000	200
C12287	2950	3*	C12299	13500	13.5	C12311	250000	250
C12288	3500	3.5	C12300	15000	15	C12312	300000	300
C12289	4450	4.5*	C12301	25000	25	C12313	450000	450
C12290	4950	5*	C12302	30000	30	C12314	500000	500
C12291	6000	5	C12303	50000	50	C12315	600000	600
C12292	5500	5.5	C12304	60000	60	C12316	750000	750
C12293	5950	6*	C12305	75000	75	C12317	800000	800
C12294	7450	7.5*	C12306	85000	85	C12318	900000	900
C12295	8500	8.5	C12307	90000	90	C12319	1 Meg.	1000
C12296	8950	9*	C12308	100000	100			
C12297	9950	10*	C12309	150000	150			

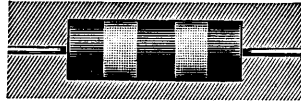
*Allow for 50 ohm meter resistance. **Each, Any Size 18¢**

—NOTE—

We will make every effort to supply merchandise as ordered, but during the present emergency we must reserve the right to substitute like quality where necessary.

Reliance INSULATED 1/2 & 1 Watt

***Porcelain Insulated Outer Shells**
***Low Drift**



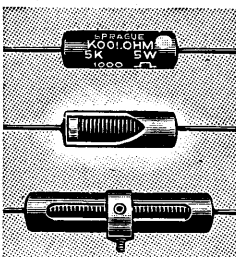
Improved, finer carbon resistors, with heavy molded insulating shells which make them impervious to moisture, heat and mechanical strain. **Guaranteed accuracy 10% ; average 5%.** Ideal for congested wiring of receivers. Insulation permits resistors to touch each other without shorting. Half-watt units 1/4"x1/2" dia. One-watt units 15/16"x3/8" dia. RMA color-coded. Approximately 300 units to 1 lb.

Resis. Ohms	1/2-Watt Stock No.	1-Watt Stock No.	Resis. Ohms	1/2-Watt Stock No.	1-Watt Stock No.
200	C4250	C4300	25000	C4274	C4324
300	C4245	C4348	30000	C4275	C4325
400	C4251	C4301	40000	C4276	C4326
500	C4252	C4302	50000	C4277	C4327
600	C4253	C4303	60000	C4278	C4328
700	C4254	C4304	70000	C4279	C4329
800	C4255	C4305	75000	C4280	C4330
1000	C4256	C4306	100000	C4281	C4331
1250	C4257	C4307	125000	C4282	C4332
1500	C4258	C4308	150000	C4283	C4333
2000	C4259	C4309	200000	C4284	C4334
2500	C4260	C4310	250000	C4285	C4335
3000	C4261	C4311	300000	C4286	C4336
3500	C4262	C4312	400000	C4287	C4337
4000	C4263	C4313	500000	C4288	C4338
5000	C4264	C4314	750000	C4289	C4339
6000	C4265	C4315	1 Megohms	C4290	C4340
7000	C4266	C4316	1	C4291	C4341
7500	C4267	C4317	1.5	C4292	C4342
8000	C4268	C4318	2	C4293	C4343
9000	C4246	C4349	2.5	C4294	C4344
10000	C4269	C4319	3	C4295	C4345
12000	C4270	C4320	4	C4296	C4346
15000	C4271	C4321	5	C4297	C4347
17000	C4272	C4322	6		
20000	C4273	C4323	7		
			8		
			9		
			10		

1/2-WATT SIZE Your Cost Each **5¢**
12 For 45¢ 100 For \$3.55

1-WATT SIZE Your Cost Each **6¢**
12 For 56¢ 100 For \$4.45

SPRAGUE "KOOLOHM" Resistors



Completely insulated resistance wire. Insulation has high dielectric strength, withstands red heat and is impervious to moisture. Units are encased in tubular ceramic shells which permit mounting in contact with metal parts without shorting. A red "Teledot" on one end of unit acts as overload indicator, turning brown at 25% or more overload and resuming its red color when overload is removed. Accuracy guaranteed ±5%. Non-inductive types show zero inductance up to 50 mc. and distributed capacitance is only 2 mmfd.

STANDARD FIXED

Ohms	Ohms	Ohms
10	250	20,000
20	300	25,000
25	400	30,000
30	500	40,000
50	750*	10,000*
75	1000	12,000*
100	1250	12,500*
150	1500	15,000*
200	2000	17,500*

†—5 watt only. *—10 watt only.

Type 5K—5 Watts. 1 1/4"x1 1/2"

No.	Ohms	Each
C7513	10 to 5,000	24c
C7514	7,500 to 10,000	27c
C7515	12,500 to 15,000	29c
C7516	20,000	32c
C7517	25,000	41c
C7518	30,000	44c
C7519	40,000	50c

Type 10K—10 Watts. 1 1/2"x1 3/4"

No.	Ohms	Each
C7520	10 to 10M Ohms	27c
C7521	12M, 15M Ohms	29c
C7522	17,500 & 20,000	35c
C7523	25,000	41c
C7524	30,000	44c
C7525	40,000	53c
C7526	50,000	59c
C7527	60,000	73c
	70,000	82c

STANDARD ADJUSTABLE

Type 10AD—10 Watt. 1 1/4"x1 1/2"

With adjustable clip.

Ohms	Ohms	Ohms	Ohms
10	200	750	3000
25	250	1000	4000
50	300	1500	5000
100	400	2000	7500
150	500	2500	10,000

C7534—Any above

Your Cost Each **44¢**

NON-INDUCTIVE FIXED

Type 10NI—10 Watt. 1 1/4"x1 1/2"

Ohms	Ohms	Ohms	Ohms
10	70	500	2500
20	80	750	3000
30	90	1000	3500
40	100	1250	4000
50	250	1500	5000
60	400	2000	7500

10,000

Stock No.	Ohms	Each
C7528	10 to 1000	35c
C7529	1250 to 2000	41c
C7530	2500 to 4000	44c
C7531	5000	47c
C7532	7500	53c
C7533	10,000	68c

IRC PRECISION RESISTORS

IRC Insulated Resistors Type BT Metallized



Newly-designed compact size general purpose resistors with a metallized element sheathed in an overall covering of moisture proof phenolic compound. Meet rigid JAN-BF specifications. Non-inductive. Have pig-tail wire leads. Tolerance $\pm 10\%$. 5% available on special order at slightly higher prices. Specify resistance when ordering.

STANDARD RMA CODE—SPECIFY RESISTANCE

Ohms	Ohms	Ohms	Ohms	Ohms	Ohms	Megs.	Megs.
0.47	4.7	47	470	4700	47000	0.47	4.7
0.56	5.6	56	560	5600	56000	0.56	5.6
0.68	6.8	68	680	6800	68000	0.68	6.8
0.82	8.2	82	820	8200	82000	0.82	8.2
1.0	10.0	100	1000	10000	100000	1.0	10.0
1.2	12.0	120	1200	12000	120000	1.2	12.0
1.5	15.0	150	1500	15000	150000	1.5	15.0
1.8	18.0	180	1800	18000	180000	1.8	18.0
2.2	22.0	220	2200	22000	220000	2.2	22.0
2.7	27.0	270	2700	27000	270000	2.7	27.0
3.3	33.0	330	3300	33000	330000	3.3	33.0
3.9	39.0	390	3900	39000	390000	3.9	39.0

1/2-Watt—BTS		1 Watt—BTA		2 Watt—BT-2	
Size $1\frac{1}{2} \times \frac{1}{4}$ "	Meet Spec. JAN-R11 RC10 or RC20. Range 470 ohms to 22 megohms.	Size $1\frac{1}{2} \times \frac{1}{4}$ "	Meet Spec. JAN-R11 RC30 Range 330 ohms to 22 megohms.	Size $1\frac{1}{2} \times \frac{1}{4}$ "	Meet Spec. JAN-R11 RC41. Range 470 ohms to 22 megohms.
C5206—	8¢	C5207—	10¢	C5263—	15¢
Each		Each		Each	

"BW" Insulated Wire-Wound Resistors

Similar to the BT units listed above, but contain a wire wound element, completely encased in molded compound. Tolerance $\pm 10\%$. Order sizes desired from tabulated listing above. **Specify Resistance.**

1/2-Watt—BW-1/2		1-Watt—BW-1		2-Watt—BW-2	
Size $\frac{1}{2} \times \frac{3}{8}$ "	Range 0.47 to 820 ohms.	Size $1 \times \frac{1}{4}$ "	Range 0.47 to 4700 ohms.	Size $1\frac{1}{2} \times \frac{1}{4}$ "	Range 1.0 to 6800 ohms.
C5298—	9¢	C5259—	10¢	C5299—	15¢
Each		Each		Each	

IRC Ultra-High Range Resistors

Type FH-1 and Type MG-3

For all industrial and electronic uses. Stable, non-ageing, moisture-proof resistors. FH-1 unit is a metallized unit housed in Isolantite. Non-inductive MG construction utilizes the insulating properties of glass. All units above 1,000 megohms specially impregnated for stability under high humidities and other abnormal atmospheric conditions.

Type FH-1		Type MG-3	
C5116— 100 Meg.....	\$1.00	C5108— 100 Meg.....	\$1.15
C5117— 250 Meg.....	1.00	C5109— 250 Meg.....	1.15
C5118— 500 Meg.....	1.00	C5110— 500 Meg.....	1.15
C5119— 1,000 Meg.....	1.50	C5111— 1,000 Meg.....	1.65
C5120— 5,000 Meg.....	1.50	C5112— 5,000 Meg.....	1.65
C5121— 10,000 Meg.....	2.00	C5113— 10,000 Meg.....	2.15
		C5114— 20,000 Meg.....	2.15

IRC Wire Wound Power Resistors

Machine wound on non-hygroscopic cores; cement coating.



Ohms	Ohms	Ohms	Ohms	Ohms	Ohms	Ohms	Ohms
1	75	500*†	2000*†	4000*†	7500*†	15000*†	40000*†
5#	100*†	750*†	2250	4500	10000*†	20000*†	50000*†
10#	150	1000*†	2500*†	5000*†	12000	25000*†	60000*†
25#	200#	1250*	3000#	6000#	12500#	30000#	75000*†
50#	250*†	1500*†	3500	7000	35000	100000*†	

Type "AB" 10-Watt Rating

30,000 ohms and over are 5 watts. $1\frac{1}{4}$ " long, $\frac{3}{16}$ " diam. Range up to 50,000 ohms (see list).

C5210—Up to 10,000 ohms... 26c Above 10,000 ohms. **Each**... 29c

Type "DG" 20-Watt Rating

60,000 ohms and over are 10 watts. 2" long, $\frac{3}{16}$ " diam. Range up to 100,000 ohms (see list).

Stk. No.	From	To	Each	Stk. No.	From	To	Each
C5211	1	15,000	41c	C5290	60,000	100,000	65c
C5212	20,000	50,000	50c				

Type "EP" 50-Watt (Max.)

$4\frac{1}{2}$ " long, $\frac{3}{8}$ " diam. Range up to 100,000 ohms. Only in sizes marked with (#) (see list).

Stk. No.	From	To	Each	Stk. No.	From	To	Each
C5248	5	5,000	71c	C5254	30,000	100,000	94c
C5249	6,000	25,000	82c				

Type "HA" 100-Watt (Max.)

$6\frac{1}{2}$ " long, $1\frac{1}{8}$ " diam. Range up to 100,000 ohms. Only in sizes marked with asterisk* (see list).

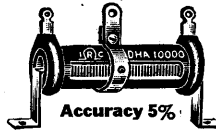
Stk. No.	From	To	Each	Stk. No.	From	To	Each
C5260	100	5,000	\$0.97	C5235	75,000 ohms		1.47
C5261	7,500	25,000	1.15	C5236	100,000 ohms		1.62
C5234	50,000 ohms		1.29				

Type "HO" 200-Watt (Max.)

$10\frac{1}{2}$ " long, $1\frac{1}{8}$ " diam. Range up to 100,000 ohms. Only in sizes marked with (†) (see list).

Stk. No.	From	To	Each	Stk. No.	From	To	Each
C5237	100	10,000	\$1.62	C5238	15,000	100,000	\$1.94

IRC Power Wire-Wound Variable Resistors



For all industrial and Radio uses. Dissipate heat rapidly, withstand heavy overloads, have great mechanical strength. All (except 10 watt units) are supplied with a **NEW** highly improved contact band that has a stainless steel spring spot-welded to it. The spring carries a silver contact button on which the pressure never varies—no torn resistance wire, no corroded contacts. Band is threaded. Mounting brackets with all but the 10-watt units.

Check sizes available in type desired before ordering, as all types are not available in every resistance value listed below.

Ohms	Ohms	Ohms	Ohms
5	250	2500	15000
10	500	3000	20000
25	750	4000	25000
50	1000	5000	40000
100	1250	6000	50000
150	1500	7500	75000
200	2000	10000	100000

Type ESA—80 Watts
 $6\frac{1}{2} \times 1\frac{1}{4}$ ". Available in all sizes as listed at left (except 150, 1250 and 75,000 ohms). Each with brackets and one slider.

No.	From	To	Each
C5196	5	5,000	\$1.15
C5197	6,000	25,000	1.29
C5198	40,000	50,000	1.47
C5199	100,000	1.62

Type HAA—100 Watts

$6\frac{1}{2} \times 1\frac{1}{4}$ ". Available in the following resistances.

Ohms	Ohms	Ohms	Ohms
100	2500*	10000*	50000*
500*	5000*	15000	75000*
1000*	7500	25000*	100000*
	No.	From	To
C5266	100	5,000	\$1.29
C5267	7,500	25,000	1.47
C5268	50,000	1.62
C5269	75,000	100,000	1.76

Type HOA—200 Watts

$10\frac{1}{2} \times 1\frac{1}{4}$ ". In sizes marked by asterisk in list above.

No.	From	To	Each
C5270	500	10,000	\$1.94
C5271	25,000	100,000	2.26

Type EPA—50 Watts

$4\frac{1}{2} \times \frac{3}{4}$ ". Available in sizes up to 100,000 ohms. See list above. Each with brackets and one slider.

No.	From	To	Each
C5274	5	5,000	56c
C5275	6,000	15,000	65c
C5276	20,000	25,000	71c
C5219	Extra slider (silver)...		12c

Extra Sliders

Silver contact type to fit sizes listed.

Size	Silver	Each
50-80W	C5217	12c
100-200W	C5218	15c



Scientifically designed and constructed. Dependable precision meter multipliers and shunts. Guaranteed accuracy 1%. Non-inductively wound. Winding is specially impregnated, which insures constant resistance at all frequencies to 50,000 cycles. WW-1— $2\frac{1}{2} \times \frac{3}{8}$ "—WW-2— $2\frac{1}{2} \times \frac{3}{8}$ ". Have ferrules with binding post terminals. WW-4 has lug type terminals.

Type WW-1			Type WW-2		
C5150	1	79c	C5193	750,000	2.65
C5154	5	60c	C5202	1 1/2 Meg.	4.41
C5159	10		C5194	1 Meg.	3.09
C5160	25		C5115	2 Meg.	5.88
C5161	50				
C5162	100	60c			
C5164	200				
C5171	15000				
C5172	20000	94c			
C5173	25000				
C5174	30000				
C5175	30000				
C5176	50000	1.12			
C5177	60000				
C5178	75000				
C5179	100000	1.23			
C5181	150000				
C5182	175000	1.56			
C5183	200000				
C5184	225000	1.71			
C5185	250000				
C5190	275000				
C5186	300000	1.85			
C5187	400000				
C5188	500000	2.15			



Resisto-Cabinet

Free with any of the following resistor kits. Sturdy, 4 drawer (7 compartments in each) cabinets $11 \times 5 \frac{1}{2} \times 5 \frac{1}{2}$ ". Blue & Silver finish. Shpg. Wt. 7 lbs.

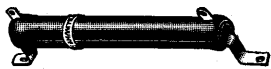
Kit No. 1: 8 Type BTS W. resistors, 37 type BTA W. resistors, 10-type AB 10 W fixed resistors, 4-type ABA 10 W. adjustable resistors. Total 59 resistors.

C5281— List value. \$15.03. Your Cost, Complete	\$8.84
Kit No. 2: 100 1/2 watt Resistors—6 Type BW-1/2, 94 type BTS. C5280— List value. \$13.12. Your Cost, Complete	\$7.71
Kit No. 3: 83 1 watt resistors—6 type BW-1, 77 type BTA. C5282— List value. \$14.11. Your Cost, Complete	\$8.30

SIGN WPB CERTIFICATION ON OUR ORDER BLANK OR ENCLOSE PRIORITY WITH ORDER

OHMITE RESISTORS

Vitreous Enamelled Fixed Resistors



Lug type resistors, wire-wound on porcelain cores. The vitreous enamelled coating both protects and insulates the wire. The best alloy and largest possible size wire are used for each resistance. The vitreous enamelled coating retains the uniform spacing of the turns, just as they were wound, which permits close spacing. Wire is mechanically locked and soldered to the terminal lugs. Tolerance 10%.

25 WATT			
1	150	3,000	25,000
2	200	3,500	30,000
3	250	4,000	35,000
4	500	5,000	40,000
5	750	6,000	45,000
10	800	7,500	50,000
25	1,000	10,000	60,000
50	1,500	12,000	70,000
75	2,000	15,000	80,000
100	2,500	20,000	100,000

Each
C7125—1 to 5M.....47c
C7126—5M to 15M.....53c
C7127—20M to 50M.....65c
C7128—60M ohms.....73c
C7129—70M ohms.....79c
C7130—80M ohms.....88c
C7131—100M ohms.....\$1.12

50 WATT			
1	150	3,000	35,000
2	200	4,000	50,000
3	250	5,000	75,000
4	500	7,500	100,000
5	750	8,000	125,000
10	800	10,000	175,000
25	1,000	12,000	200,000
50	1,500	15,000	275,000
75	2,000	20,000	285,000
100	2,500	25,000	285,000

Each
C7132—1 to 5M.....47c
C7133—7,500 to 25M.....82c
C7134—35M to 100M.....94c
C7135—125M.....\$1.29
C7136—150M to 175M.....1.47
C7137—200M to 225M.....1.62
C7138—250M.....1.76

100 WATT			
1	75	1,500	20,000
2	100	2,000	25,000
3	125	2,500	30,000
4	150	3,000	40,000
5	250	5,000	50,000
10	500	7,500	60,000
25	750	10,000	75,000
50	1,000	15,000	100,000

Each
C7139—1 to 5M.....97c
C7140—7,500 to 25M.....\$1.15
C7141—30M to 50M.....1.29
C7142—60M to 75M.....1.47
C7143—100,000 ohms.....1.62

OHMITE Adjustable "DIVIDOHM" Resistors



Wire-wound units that make ideal voltage dividers for original equipment and replacement in transmitters, rectifiers and other apparatus. Handy for obtaining odd resistance values, for adjusting circuits and for use on equipment which must be set to meet various line voltages. Vitreous enamelled on porcelain cores with a narrow strip of the turns of wire exposed to form a contact surface for embossed contact on the adjustable lug. (Every turn is securely held against shifting.) Slider and mounting bracket included.

10 WATT 1 1/4" x 3/16"			
5	100	1,000	4,000
10	250	2,000	5,000
25	500	2,500	7,500
50	750	3,000	10,000

C7174—Your Cost.....**44¢**

25 WATT 2" x 3/16"			
5	250	2,500	10,000
10	500	3,000	15,000
25	750	4,000	20,000
50	1,000	5,000	25,000
100	2,000	7,500	

Each
C7175—5 ohms to 5M.....56c
C7176—7,500 to 15M.....65c
C7177—20M to 25M.....71c

50 WATT 4" x 3/16"			
1	250	3,000	12,000
2	300	3,500	15,000
3	400	4,000	20,000
4	500	4,500	25,000
5	750	5,000	30,000
10	800	6,000	40,000
25	1,000	7,000	50,000
50	1,250	7,200	60,000
75	1,500	7,500	80,000
100	2,000	8,000	100,000
150	2,250	9,000	
200	2,500	10,000	

Each
C7178—1 ohm to 5M.....88c
C7179—6M to 25M.....97c
C7180—30M to 50M.....\$1.12
C7181—60M to 100M.....1.29

100 WATT 6 1/2" x 3/16"			
10	250	5,000	25,000
25	500	10,000	30,000
50	1,000	15,000	40,000
100	2,500	20,000	50,000

Each
C7182—10 ohms to 5M.....\$1.29
C7183—10M to 25M.....1.47
C7184—30M to 50M.....1.62

200 WATT 10 1/2" x 1 1/8"			
5	250	5,000	25,000
10	500	10,000	30,000
25	1,000	15,000	40,000
50	2,500	20,000	50,000

Each
C7185—5 ohms to 10M.....\$1.94
C7186—15M to 50M.....2.26

Standard Adjustable Sliders

Diam. Inches	SCREWDRIVER TYPE		BAKELITE KNOB TYPE	
	Stock No.	Your Cost	Stock No.	Your Cost
5/16	C7193	6c	C7197	9c
9/16	C7194	6c	C7198	15c
3/4	C7195	9c	C7199	15c
1 1/8				

OHMITE Power Rheostats



Designed to produce permanently smooth, close control. Ceramic and metal construction. Provided with insulated shafts with provision to keep the rheostat from turning on the panel. The resistance wire is wound over a solid porcelain core. Each turn is locked against shifting by vitreous enamel, which also covers the core and base. Requires 3/8" Hole. Wt. 1 lb.

Model "H"—25W (1 1/16" dia.)				Model "J"—50 Watt (2 1/16" dia.)			
Stock No.	Total Ohms	Max. Amps.	Each	No.	Ohms	Amps.	Each
C8350	1	5,000	\$2.65	C7200	0.5	10,000	
C8362	2	3,540		C7201	1	7,070	\$2.94
C8351	3	2,880		C7202	2	5,000	
C8363	6	2,040		C7203	4	3,530	
C8352	8	1,770		C7204	8	2,500	
C8364	10	1,580		C7205	12	2,040	
C8365	15	1,290		C7206	16	1,760	
C8366	25	1,000		C7207	22	1,500	
C8353	35	.845	\$2.35	C7208	35	1,190	\$2.65
C8367	50	.707		C7209	50	1,000	
C8390	75	.575		C7210	80	.790	
C8368	100	.500		C7211	125	.630	
C8369	125	.445		C7212	150	.575	
C8370	175	.375		C7213	225	.470	
C8371	250	.316		C7214	300	.408	
C8391	350	.267		C7215	500	.316	
C8372	500	.222		C7216	800	.250	
C8392	750	.182		C7217	1,000	.224	\$2.79
C8373	1,000	.155		C7218	1,600	.176	
C8374	1,500	.129	\$2.65	C7219	2,500	.141	
C8375	2,500	.100		C7220	3,500	.119	\$2.94
C8376	3,500	.084	\$2.79	C7221	5,000	.100	
C8377	5,000	.070		C7222	8,000	.079	
				C7223	10,000	.070	

MODEL "K"—100 WATT (3 1/8" DIA.)

No.	Ohms	Amps.	Each	No.	Ohms	Amps.	Each
C8378	10	3.160		C8383	500	.447	\$4.12
C8379	25	2.000		C8384	1,000	.316	\$4.41
C8380	50	1.410	\$4.12	C8385	2,500	.200	\$4.70
C8381	100	1.000		C8386	5,000	.141	\$4.70
C8382	300	.575		C8387	10,000	.100	\$5.29

"BROWN DEVIL" Fixed Resistors



Wire wound, vitreous enamelled units suitable for use on all electronic and industrial equipment. Tinned copper wire terminals. Protected against humidity and mechanical damage. Tol. 10%. Wt. 3 oz.

Ohms	Ohms	Ohms	Ohms
0.4	125†	1,850*	16,000†
0.6*	150	2,000	17,500†
0.8*	200	2,250	18,000†
1.†	225†	2,400*	20,000
1.2†	250	2,500	22,500
1.3†	300	2,750*	25,000
1.5†	350	3,000	30,000
2†	400	3,500	35,000
3†	450†	4,000	40,000
4†	500	4,500	45,000
5	600†	5,000	50,000*
7.5†	650*	6,000	55,000*
10	700	7,000	60,000*
12†	750	7,500	65,000*
15†	800	8,000	70,000*
20†	850*	8,500†	75,000*
25	900†	10,000	80,000*
30†	1,000	11,000†	85,000*
35†	1,100	12,000†	90,000*
40†	1,200	12,500	95,000*
50	1,250	13,500†	100,000*
75	1,500	14,300†	
100	1,750	15,000	

10 Watt Resistors

Available in all sizes except those marked*.

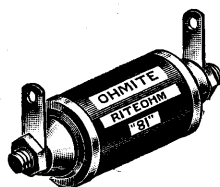
C7150—0.4 to 10M ohms. Specify sizes desired. Each.....26c
C7151—11M to 50M ohms. Specify sizes desired. Each.....29c

20 Watt Resistors

Available in all sizes except those marked†.

C7152—0.4 to 15M ohms. Specify sizes desired. Your Cost.....41c
C7153—20M to 50M ohms. Specify sizes desired. Your Cost.....50c
C7154—55M to 100M ohms. Specify sizes desired.
 Your Cost.....65c

"RITEOHM" 1 Watt Precision Resistors



Non-inductive, pie-wound units ideal for voltmeter multipliers, laboratory equipment, radio and electrical test sets, attenuation pads and other applications. Wound on a porcelain bobbin with the highest quality enamelled wire. Tolerance 1%. High dielectric strength. Sealed against moisture by vacuum impregnation. 1/2" x 1 1/2".

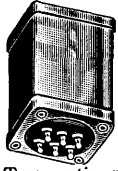
Ohms	Ohms	Ohms	Ohms
0.1	500	12,500	75,000
0.5	1,000	15,000	100,000
1	1,250	17,500	125,000
10	1,500	20,000	150,000
25	2,000	22,500	225,000
50	2,500	25,000	250,000
100	4,000	30,000	300,000
200	5,000	40,000	400,000
250	7,500	50,000	
300	10,000	60,000	

Specify resistance when ordering

No.	Ohms	Each
C7155	0.1 to 2,000	\$0.68
C7156	2,500 to 10,000	.73
C7157	12,500 to 15,000	.79
C7158	17,500 to 50,000	.94
C7159	60,000 to 75,000	1.12
C7160	100,000	1.23
C7161	125,000	1.41
C7162	150,000 to 200,000	1.56
C7163	225,000 to 250,000	1.71
C7164	300,000 to 400,000	1.85
C7165	500,000	2.15
C7166	600,000	2.50
C7167	750,000	2.65
C7168	900,000	2.79
C7169	1 Megohm	2.94
C7170	1 1/2 Megohm	4.41
C7171	2 Megohm	5.88

Here's GOOD News! IMMEDIATE DELIVERY!

Output Transformers



Fully enclosed and hermetically sealed. Designed for operation at 1 watt level, with primary impedance of 12,500 ohms, and center tapped secondary with total impedance of 600 ohms; Turns ratio, primary to secondary, 4.56-1. Resistance of primary, 300 ohms; of secondary, 22 ohms. Response flat within 3 db from 300 to 3000 cycles. Tested at 1500 volts RMS 60 cycles. In aluminum finish can 1 1/8" x 1 1/8" x 1 1/8", with four 5/32 threaded mtg. holes on 1" x 1 1/8" centers.

5B504—
Your Cost..... **\$2.95**

Fully enclosed and hermetically sealed. Designed for operation at 6db level, with primary impedance of 6000 ohms, and one 600 ohm and one 67 ohm secondary. Turns ratio, primary to first secondary, 3.12 to 1. Primary to second secondary, 1.4 to 1. DC resistance of primary, 460 ohms; of first secondary, 56 ohms; of second secondary, 64 ohms. Response flat within 1 db from 100 to 4000 cycles. Maximum DC in primary, 7 ma. Tested at 1500 volts RMS 60 cycles. In aluminum finish can 2" x 2" x 2 1/8", with four 5/32 threaded mtg. holes on 1 1/2" x 1 1/2" centers.

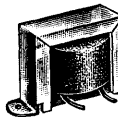
5B503—
Your Cost..... **\$2.95**

Input Transformer

Similar in appearance to above. Fully enclosed and hermetically sealed. Designed for operation at -10 db level, with single primary impedance of 300 ohms, and one secondary of 200 ohms and one of 100,000 ohms. Turns ratio, primary to first secondary, 1 to .815, primary to second secondary 1 to 18.2. DC resistance of primary 17.2 ohms, of first secondary 16 ohms, and second 4100 ohms. Response flat within 2 db from 100 to 4000 cycles. Tested at 1000 volts RMS 60 cycles. In aluminum finish case 2" x 2" x 2 1/8", with four 6/32 threaded mounting holes on 1 1/2" x 1 1/2" centers.

5B501—
Your Cost..... **\$2.95**

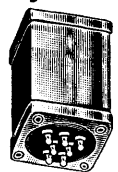
Output Transformer



Single output tube 7M ohm to 4 ohm VC 30 mils. 1 1/4" x 1 1/8". 2" mounting lug centers.

C1612—
Your Cost..... **49¢**

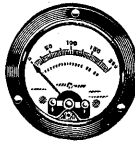
Hybrid Transformer



Fully enclosed and hermetically sealed. Center tapped primary has impedance of 600 ohms, with two secondaries, one of 600 ohms, and one of 180 ohms. Designed for operation at zero level. Turns ratio, primary to first secondary, 1-1.4; of primary to second secondary, 1.82 to 1. Resistance of primary, 3.2 ohms; of first secondary 6.7 ohms; of second secondary, 2.9 ohms. Response flat within 1 db from 100 to 4000 cycles. Tested at 1000 volts RMS 60 cycles. In aluminum finish can 2" x 2" x 2 1/8", with four 5/32 threaded mtg. holes on 1 1/2" x 1 1/2" centers.

5B508—
Your Cost..... **\$2.95**

D.C. Milliameters



Well known makes of DC milliammeters, all 2 1/2" flange mounting types at unusually low prices. Meters are calibrated for use

on 1/8" steel panel. High quality workmanship throughout make these meters unusual values. Metal case dull black finish. Brand new. Mounting hardware included.

Triplett 0-100 MA

C11213—
Your Cost..... **\$3.23**

Triplett 0-200 MA

C11214—
Your Cost..... **\$3.23**

G.E. 0-200 MA

C10650—
Your Cost..... **\$4.95**

SIMPSON 3" Meters



Famous Simpson Model 57 meters housed in a black bakelite case 2 1/8" long by 3". Unusually large

easy to read scale accurately calibrated. Zero reset screw on front. Available in two types as listed below.

0-300 AC Voltmeter.

C10872—
Your Cost Each... **\$7.43**

0-50 AC Ammeter.

C10873—
Your Cost Each... **\$4.62**

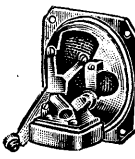
6" PM Speaker



A compact, well made, lightweight speaker that employs a medium size efficient permanent magnet. Suitable for replacement in radio sets, PA systems, etc. Less transformer.

5B7000—
Your Cost..... **\$1.98**

Improved 5" Magnetic Speaker



High Impedance speaker, ideal for replacement in battery sets, AC/DC sets, etc., 7000 ohms impedance to match pentode and beam power

output tubes. 3 prong speaker plug. Shpg. wt. 2 lbs.

C19152—
Your Cost..... **\$1.29**

4" PM Speaker

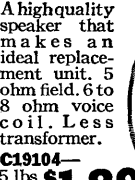


A compact unit especially designed for midget sets. 6-8 ohm V.C. 3 watts. Less transformer.

C19139— Wt. 2 lbs.

Your Cost \$1.29

8" 6V Auto Speaker



A high quality speaker that makes an ideal replacement unit. 5 ohm field. 6 to 8 ohm voice coil. Less transformer.

C19104—

5 lbs. **Each \$1.89**

7" 6V Auto Speaker

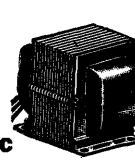
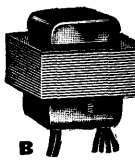
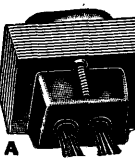


With 5 ohm field. 6 to 8 ohm voice coil, completely dustproof. Less transformer. Shpg. wt. 6 lbs.

C19105—

Your Cost..... 98¢

MIDGET POWER TRANSFORMERS



All are fully shielded, with leads, and have 117 volt 60 cycle primaries with tapped secondaries. They are ideal for use in small equipment such as phono oscillators, phono amplifiers, call systems, and small radios where safety dictates that the unit should be isolated from the power line to prevent shocks, blown fuses, etc. All are conservatively rated, and extremely well designed and constructed.

Illus. A. Primary 117 volts, 60 cycles. Secondary, 6.3 volts at .5 amp., 150 volts at 150 ma., and 50 volts at 65 ma., all connected in series in order named. Mtg. area, 3" x 2 1/2". Overall size, 3 1/4" x 3" x 2 1/4". Shpg. wt. 4 lbs.

C5959—
Your Cost, Each..... **98¢**

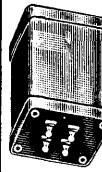
Illus. B. Primary 117 volts, 60 cycles. Secondary, 6.3 volts at .75 amp., 25 volts at .75 amp., 50 volts at 65 ma., and 50 volts at 10 ma., all connected in series in order named. Mtg. area, 3" x 2 1/2". Overall size, 3" x 3" x 2 1/2". Shpg. wt. 4 lbs.

C5960—
Your Cost, Each..... **98¢**

Illus. C. Electrical specifications same as C5960 above, but with 1 1/4" x 2 3/8" mtg. centers, and overall size 3" x 2 3/8" x 2 1/8". Shpg. wt. 4 lbs.

C5961—
Your Cost, Each..... **98¢**

INTERSTAGE TRANSFORMERS



Fully enclosed and hermetically sealed. Designed for operation at -3 1/2 db level, with primary impedance of 21,000 ohms, and secondary impedance of 220 ohms.

Turns ratio, primary to secondary, 9.8 to 1. Resistance of primary, 49 ohms; of secondary, 5.9 ohms. In aluminum finish can 2" x 2" x 2 1/8", with four 5/32 threaded mtg. holes on 1 1/2" x 1 1/2" centers.

5B5005—
Your Cost..... **\$3.95**

Fully enclosed and hermetically sealed. Designed for operation at 10 db level, with primary impedance of 3000 ohms, and secondary impedance of 750 ohms. Turns ratio, primary to secondary, 2 to 1. DC resistance of primary 106 ohms; of secondary 21 ohms. Tested at 1500 volts RMS 60 cycles. In aluminum finish can 1 1/4" x 1 1/4" x 2 1/8", with four 5/32 threaded mtg. holes on 1" x 1 1/8" centers.

5B5006—
Your Cost..... **\$1.95**

Fully enclosed and hermetically sealed. Designed for operation at -3 1/2 db level, with primary impedance of 24,000 ohms, and secondary impedance of 257 ohms. Turns ratio, primary to secondary, 9.68 to 1. Primary resistance 77 ohms, secondary resistance, 9.5 ohms. Tested at 1000 volts RMS 60 cycles. In aluminum finish can 2" x 2" x 2 1/8", with four 5/32 threaded mtg. holes on 1 1/2" x 1 1/2" centers.

5B5007—
Your Cost..... **\$3.95**

AUDIO REACTORS



Fully enclosed and hermetically sealed. Rated at .15 henries at zero DC current, with DC resistance of 10 ohms. Tested at 1000 volts 60 cycles RMS. In aluminum finish can 2" x 2" x 2 1/8", with four 5/32 threaded mtg. holes on 1 1/2" x 1 1/2" centers.

5B5010—
Your Cost..... **\$2.95**

Fully enclosed and hermetically sealed. Rated at .125 henries at zero current, with DC resistance of 5.9 ohms. Tested at 1000 volts RMS 60 cycles. In aluminum finish can 2" x 2" x 2 1/8", with four 5/32 threaded mtg. holes on 1 1/2" x 1 1/2" centers.

5B5011—
Your Cost..... **\$2.95**

Fully enclosed and hermetically sealed. Rated 5.62 henries at zero current, with DC resistance of 225 ohms. Tested at 1000 volts RMS 60 cycles. In aluminum finish can 2" x 2" x 2 1/8", with four 5/32 threaded mtg. holes on 1 1/2" x 1 1/2" centers.

5B5012—
Your Cost..... **\$2.95**

30 Henry Filter Choke



Inductance 30 henrys, 50 ma. maximum d.c. resistance 450 ohms. Size: 2 1/2" x 1 1/4" x 2 1/8". Well made, heavy duty choke suitable for servicing and experimental use. Shpg. wt. 2 lbs.

C246—
Your Cost Each..... **49¢**

|| SIGN WPB CERTIFICATION ON OUR ORDER BLANK OR ENCLOSE PRIORITY WITH ORDER ||

HARD TO GET CONDENSERS!

.01 MFD. Paper Molded Capacitor



.01 mfd. 400 volt DC wkg. bakelite encased paper condenser, oil impregnated. Size $\frac{3}{4}$ " x $\frac{3}{4}$ " x $\frac{1}{4}$ " with pigtail leads.

C2181—Your Cost Each. 15¢

MICAMOLD Molded Paper Condensers



Bakelite molded wax impregnated paper condensers with pigtail leads. Standard RMA color-coded. Excellent, dependable substitutes for mica capacitors. Size $1\frac{1}{2}$ " x $\frac{3}{4}$ " x $\frac{1}{8}$ ".

Mfd.	Volts	Mfd.	Volts
.006	400	.1	400
.01	400	.2	200
.025	400	.25	200

C2366—Specify Value. Each. 15¢
Per 12 Ass't. \$1.69

NOTE:

If you require large quantities of any items on this page, write us for special discounts.

CENTRALAB Fixed Ceramic Capacitors



Extremely compact and stable capacitors, consisting of a thin wall ceramic tube, spacing two tubular silver plates, one inside and one outside the ceramic, and electroplated on the ceramic so that no mechanical movement to change the capacitance of the unit is possible. All are flash-tested at 1400 volts DC, with recommended working voltage of 500 volts DC. Power factor averages .05% with .1% the passing limit and does not increase with age. Leakage resistance is more than 10,000 megohms. CRL type 811. Capacity 20 mmfd. $\pm 20\%$. Dimensions .450" x .210" with $1\frac{1}{2}$ " leads.

C3558—Your Cost Each. 5¢
CRL type: 812. Capacity 50 mmfd. $\pm 20\%$. Dimensions .450" x .210"

C3559—Your Cost Each. 5¢
CRL type 810. Capacity 120 mmfd. $\pm 2\frac{1}{2}\%$, negative temp. coefficient .00015 mmfd./mmfd./°C. Size approx. .835" long, .225" diam., with $1\frac{1}{2}$ " leads.

C3561—Your Cost Each. 7¢
680 mmfd. 500 volts DC wkg. Size approx. $\frac{1}{8}$ " x $\frac{3}{8}$ ".

C2197—Your Cost Each. 3¢
100 for. \$2.50
Same as above, but size approx. $\frac{1}{4}$ " x 1".

C2198—Your Cost Each. 3¢
100 for. \$2.50
.00068 Mfd. $\frac{1}{2}$ " x $\frac{5}{8}$ ".

5B3022—Your Cost. 5¢
.0068 Mfd. $\frac{1}{8}$ " x $1\frac{1}{2}$ ".

5B3023—Your Cost. 7¢

ERIE CERAMICONS



Tubular ceramic capacitors similar to the units listed on the left. Erie type N750B—4.7 mmfd. $\pm .5$ mmfd. Negative temp. coefficient .00075 mmfd./mmfd./°C. Size approx. $\frac{3}{8}$ " long, $\frac{1}{8}$ " diam. with $1\frac{1}{2}$ " leads.

C3554—Your Cost Each. 7¢

Erie type N160D—120 mmfd. ± 3 mmfd. Negative temp. coefficient .00075 mmfd./mmfd./°C. Size approx. $1\frac{1}{8}$ " long, $\frac{1}{4}$ " diam.

C3555—Your Cost Each. 7¢

Erie type N680L—100 mmfd. ± 2.5 mmfd. Negative temp. coefficient .00075 mmfd./mmfd./°C. Overall ceramic insulated. Approx. size, $1\frac{1}{8}$ " long, $\frac{1}{2}$ " diam.

C3556—Your Cost Each. 9¢

Erie style K, fully insulated with axial pigtail leads. 680 mmfd. $\pm 20\%$. 500 volts DC wkg.

C2196—Your Cost Each. 4¢
100 for. \$3.30

Erie type P120K. 7.5 mmfd. $\pm .75$ mmfd.

5B3024—Your Cost. 7¢

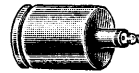
5B3025—Type N680K 15 mmfd.
 ± 1.5 mmfd. $\frac{1}{16}$ " L. x $\frac{3}{16}$ " D.

5B3026—Type NPOL 15 mmfd.
 ± 1 mmfd. $\frac{3}{4}$ " L. x $\frac{1}{16}$ " D.

5B3027—Type NPOL 15 mmfd.
 $\pm .5$ mmfd. $\frac{3}{4}$ " L. x $\frac{1}{16}$ " D.

Your Cost, Any Type. 5¢

SPECIAL ELECTROLYTIC



25 mfd. 25 wkg. volt electrolytic. In aluminum can $1\frac{1}{2}$ " dia., $1\frac{1}{2}$ " high. Can common, lug terminal for anode. 25 mfd. 25 volts DC wkg.

5B3038—Your Cost. 29¢

Prong-Base Midget Condensers



Compact, economical and easily mounted dry electrolytics. Have base prongs which slip into elliptical washer riveted or eyeletted on chassis. Fibre washer for insulated can; metal for grounded can. Metal and bakelite washers supplied. Can neg. Type F.

C5033 { 10-10 450 } 1"x3" 79¢
 { 20 25 }

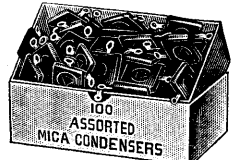
High Voltage Oil Impregnated Tubulars



Non-inductive. Extremely low power factor. Ideal mica substitutes as by-pass, blocking, buffer or antenna coupling units, etc. Metal cases. Oil impregnated.

Stock No.	Cap. Mfd.	Wkg. Vts.	Size D.-L.	Your Cost
C3254	.05	1000	$\frac{7}{8}$ " x $2\frac{1}{4}$ "	.44
C3257	.1	1000	$\frac{7}{8}$ " x $2\frac{1}{4}$ "	.48

Kit of 100 Micamold Mica Condensers



Popular size bakelite mica capacitors. Unmarked, but all guaranteed perfect. High quality units at an unusually low price. Capacities range from .000005 mfd. to .0005 mfd.

C3995—Your Cost. 98¢

Postage Stamp Micas



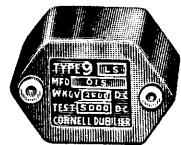
Aerovox and Cornell-Dubilier. All wax dipped. $\frac{3}{4}$ " x $\frac{3}{4}$ ", with wire leads. 1000 volts test.

5B3018—Specify value.

Mfd.	Price
.002	19¢
.005	29¢
.01	39¢

High Voltage Molded Low Loss Micas

Molded in bakelite, low loss type, impregnated. All brand new units, Sprague type 10, Cornell Dubilier type 9, or Sangamo type A-2. Type in stock at time of order will be shipped. All voltages indicated are test. $1\frac{1}{4}$ " x $1\frac{1}{4}$ " x $\frac{3}{4}$ ". Threaded terminals.



Stk.	Mfd.	Price	Stk.	Mfd.	Price
5B3039	.0001	29c	5B3044	.0004	49c
5B3040	.01	59c	5B3045	.002	\$1.19
5B3041	.02	59c	5B3046	.003	\$1.19
	2500 Volts		5B3047	.0035	\$1.19
5B3042	.001	39c	5B3048	.004	\$1.19
5B4043	.01	89c	5B3049	.015	\$1.89

MICA CAPACITORS

Midget Mica Condensers



Aerovox type 1468. All wax dipped. With wire leads. 1000 volts test. Size $1\frac{1}{8}$ " x $\frac{1}{16}$ " x $\frac{1}{8}$ ".

.0000015 mfd. .0000047 mfd.
.0000018 mfd. .000027 mfd.
.00015 mfd.
Your Cost Each. 8¢

.00035 mfd. .0005 mfd.
.00075 mfd.
Your Cost Each. 6¢

.001 mfd.
5B3017—Specify value. 10¢
Your Cost Each. 10¢

.01 Mfd. 300 Volt DC Wkg. Micas



In low loss molded bakelite cases. $1\frac{1}{8}$ " x $\frac{1}{16}$ " x $\frac{1}{8}$ ".
5B3050—C-D type 3LLS. .01 mfd. (Small lugs).
5B3051—C-D type 3Y1s .01 mfd. (Large lugs).
Your Cost, Either Type. 59¢

AEROVOX Micas



Low-loss bakelite $1\frac{1}{4}$ " x $1\frac{1}{4}$ " x $\frac{3}{4}$ ". Type 1650 .002 mfd. 1000 V. test. 600 V. W.

5B3020—Your Cost. 29¢
Type 1650 .002 mfd. 2500 V. test. 1250 V. W.

5B3021—Your Cost. 79¢

High Voltage Micas

.0002 Mfd. 1430 V. D.C. working, low loss bakelite cased mica condenser. 5% tolerance. Size overall $3\frac{3}{4}$ " wide, $2\frac{3}{8}$ " high, $1\frac{1}{4}$ " wide.

2 3/8" mtg. centers. C2367—Your Cost Each. \$2.95

Similar to above. .0001 mfd. 5000 volts. **C2242—Each. \$3.95**

Same as above but .0012 mfd. 5000 volts. **5B3000—Each. \$3.95**

Similar to above but measuring 2" wide, $\frac{1}{2}$ " deep, and $1\frac{1}{2}$ " high, with $2\frac{3}{8}$ " mtg. centers, and screw terminals. Either Sprague type 16, Cornell Dubilier type 15, or Sangamo type F-1-L. Type in stock at time of order will be shipped. All voltages indicated are test.

5B3028—.00003 mfd., 2000 volts.
5B3029—.006 mfd., 2500 volts.
5B3030—.00005 mfd., 3000 volts.
5B3031—.00009 mfd., 3000 volts.
5B3032—.001 mfd., 3000 volts.

Your Cost, Any Type. \$3.95

AEROVOX Type 1469 Silver Mica Condenser



Tolerance 5%. Size $1\frac{1}{8}$ " x $\frac{3}{8}$ " x $\frac{1}{8}$ ". .0001 mmfd. 400 volts DC wkg.

5B3019—Your Cost. 19¢

CORNELL-DUBILIER .002 Mfd. 2500 V. Mica

Short, heavy terminals—minimum R.F. and contact resistance. India Mica of gauged thickness. Used for grid and plate blocking purposes. .002 mfd. 2500 volts wkg. 5000 volts test.

C4180—C.D. No. 4-52020. Sprague No. 12 .0018 mfd.

5B3052—Your Cost, Either Type. 79¢

IMMEDIATE DELIVERY

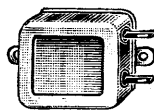
BY-PASS-TUBULAR CONDENSERS

Kit of 25 Tubular By-Pass Condensers



Handy assortments of popular size of paper tubular by-pass condensers, all of standard manufacture and voltages. Contains 25 condensers all with capacity ranges from .0005 to .1 mfd. Shpg. wt., 2 lbs.
C3365—Your Cost, Kit of 25..... 97¢

Metal Cased By-Pass Condensers



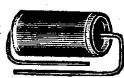
Quality built at amazingly low prices. Wax filled metal cased bathtub type—with lug terminals. .5 mfd at 450 DC working volts. Size $1\frac{3}{4} \times 2 \times \frac{1}{8}$ ".
C3309—Your Cost Each..... 11¢
 10 for..... 98¢

.025-400 Volt Metal Cased Tubular



Hermetically sealed metal cased tubular condenser, oil impregnated, $\frac{1}{8}$ " diam. x 1" with pigtail leads.
C2182—Your Cost Each..... 19¢

Paper By-Pass Condensers

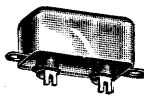


Nationally known, standard make. Fully wax impregnated. All with pigtail wire leads.

No.	Cap.	Volts	Each
C3087	.05	200	5¢
C3089	.0005	400	Each
C3090	.002	400	\$4.50
C3093	.005	400	Per Hur.

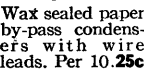
C3507	.01	400	4¢
C2604	.03	400	12¢
C3091	.2	400	6¢
C3511	.5	400	12¢
C3092	.005-.005	400	8¢
C3512	.001	600	4¢
C3514	.005	600	4¢

AEROVOX .5 Mfd. 400 Volt Bathtub Condenser



Hermetically sealed, oil filled with terminals on bottom of can. 400 volts DC wkg.
C5966—Your Cost, Each..... 39¢

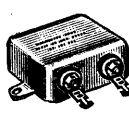
.00025 Mfd. 600 V. By-Pass Condenser



Wax sealed paper by-pass condensers with wire leads. Per 10.25¢
C3198—Your Cost Each..... 3¢

OIL FILLED CONDENSERS

Drawn Metal Case Oil-Filled Condensers



Non-inductive paper sections encased in a one-piece drawn, hot-tinned brass case with soldered bottom plate which hermetically seals the capacitor. Are both oil-impregnated and oil-filled.

Single Section .25 Mfd. 600 volts. Lugs one side. $1\frac{3}{8} \times 1\frac{1}{2} \times \frac{1}{16}$ ".
C3638—Your Cost..... \$1.29

5B3005—Dual .25 Mfd. 600 volts DC wkg. Lugs on side, one lug common. Size, $1\frac{1}{4} \times 1\frac{1}{4} \times \frac{3}{4}$ ". $2\frac{1}{8}$ " mtg. Centers.

5B3008—Aerovox type 630. 1 mfd. 600 volts DC wkg. Lugs on side of can. Size, $1\frac{1}{8} \times 2 \times \frac{1}{8}$ ". $2\frac{3}{8}$ " mtg. centers.
Your Cost, any type..... 49¢

5B3006—Dual .1 mfd. 600 volts DC wkg. Lugs on side, one lug common. Size, $1 \times 1\frac{1}{4} \times \frac{3}{4}$ ". $2\frac{1}{8}$ " mtg. centers.

5B3009—Aerovox type 430. 1 mfd. 400 volts DC wkg. Lugs on side of can. Size, $1\frac{1}{8} \times 2 \times \frac{1}{8}$ ". $2\frac{3}{8}$ " mtg. centers.

5B3010—Aerovox type 430. 2 mfd. 400 volts DC wkg. Lugs on side of can. Size, $2 \times 2 \times 1\frac{1}{8}$ ". $2\frac{3}{8}$ " mtg. centers.
Your Cost, any Type..... 42¢

5B3007—Aerovox type 230. 1 mfd. 200 volts DC wkg. Lugs on side of can. Size, $1\frac{1}{8} \times 2 \times \frac{1}{8}$ ". $2\frac{3}{8}$ " mtg. centers.

5B3011—Dual .5 mfd. 250 volts DC wkg. can common. Upright mtg. with lugs on top of can. Size, $1\frac{1}{4} \times 2 \times \frac{3}{4}$ ". $\frac{1}{2}$ " mtg. centers.

5B3012—Dual .5 mfd. 250 volts DC wkg. can common. Upright mtg. with lugs on top of can. Size, $1\frac{1}{4} \times 2 \times \frac{3}{8}$ ". $\frac{1}{2}$ " mtg. centers.

5B3013—Same as above, but less mtg. bracket.
Your Cost, Any Type..... 39¢

.5 Mfd. Bathtub Condenser



.5 mfd. 200 volt oil filled hermetically sealed bathtub condenser with terminals on side of can.
C2245—Your Cost Each..... 39¢

600 Volt Oil Filled Condenser



Cornell-Dubilier type T.J.L. 6020, 2 mfd. at 600 volts DC wkg. Size, $1 \times 1\frac{1}{4} \times 2\frac{1}{8}$ ". Less mtg. bracket.
5B3014—Your Cost \$1.29

Cornell-Dubilier type T.J.L. 6040, 4 mfd. 600 volt DC wkg. oil filled condenser. Size, $2\frac{1}{8} \times 1\frac{1}{8} \times 3\frac{3}{8}$ ". Less mtg. bracket.
5B3015—Your Cost..... \$1.49

Metal-Case Bathtub Condensers



Oil-filled and hermetically sealed in drawn metal cases. Non-inductive and moisture-proof. Overall size, including terminals: $2\frac{1}{2}$ " long by $1\frac{3}{8}$ " high by 1" wide. Lug terminals on top.

C2347—5-.5 Mfd. 100 V. DC. Each..... 39¢

C2230—1-1-.025 Mfd. 400 V. DC. Each..... 69¢
 $\frac{7}{8}$ " high by $2\frac{1}{2}$ " long by 1" wide. Lug terminals on front of case.

C2356—.05 Mfd. 400 V. DC. Each..... 69¢

C2360—.1 Mfd. 600 V. DC. Each..... 79¢

C2362—1-1-1 Mfd. 400 V. DC. Each..... \$1.13

C2357—.05 Mfd. 600 V. DC. Each..... 77¢

AEROVOX Paper Tubulars



Non-inductively wound. Fully wax impregnated. Pigtail leads. 400 wkg. volts.

C4734—.03 Mfd. Your Cost Each..... 12¢

C4735—.05 Mfd. Your Cost Each..... 26¢

C4741 .5 mfd. 18¢

C4758 .1 mfd. 18¢

.1-5 Mfd. Bathtub Condenser



Two sections, .1 mfd. at 400 volts and .5 mfd. at 50 volts, with lug terminals on top of can. Oil filled, hermetically sealed, can common.
C2244—Your Cost..... 49¢

AEROVOX .25 Mfd. 1000 Volt Condenser



A light-weight dependable unit furnished with mounting bracket. Oil-filled and impregnated. Porcelain stand-off insulators fitted with locknuts and soldering lugs. Overall size: $3 \times 1\frac{1}{4} \times 1\frac{1}{4}$ ".
C2316—Your Cost Each..... \$1.19

TOBE Plug-In Capacitor

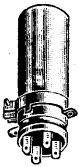


Type PT-SC-11 Filtermite. Passes all required Army and Navy immersion tests. Low power factor. Capacity: 8-8 mfd. Resistance: 2000 meg-ohms per mfd. Voltage: 600 volts DC working. Tested at 1800 volts DC. $2\frac{3}{8} \times 2\frac{3}{8} \times 3\frac{3}{8}$ ". 2 lbs.
C2330—4 prong. Each..... \$3.95

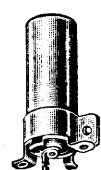
ELECTROLYTIC CONDENSERS

Can Type Dry Electrolytics

An aluminum can type dry electrolytic, equipped with mounting clamp. 10-20 Mfd. 350 V. DC, 5-5 Mfd. 150 V. DC. Case common to all sections. All sections non-polarized. $4\frac{1}{4} \times 1\frac{1}{8}$ ".
C2369—Your Cost Each..... 69¢



AEROVOX Electrolytic



In sealed aluminum grounded can 1" diam. x $2\frac{1}{4}$ " high, with mtg. bracket. 20 mfd. at 50 volts DC wkg. Ideal replacement for AC, DC radios or PA systems. Easily mounted.
5B3002—Your Cost..... 29¢

Self-Mounting Dry Electrolytic



40-20 mfd. 150 wv. In uninsulated metal can. Have mounting ears to be bent back under chassis. Connections to coded lug terminals. Perfectly sealed. A high quality condenser at an unusually low price.
C3338—Your cost each..... 71¢

Low Voltage Electrolytics



Small units easy to mount. In aluminum can with riveted mtg. strap. Can size 1" dia. x $1\frac{1}{8}$ ". Mtg. centers $2\frac{1}{4}$ ".

5B3003—25 mfd at 50 volts DC wkg., with two terminals, can insulated.

5B3004—25 mfd. at 25 volts DC wkg. Can common.
Your Cost, etc. type 29¢

SOLAR Electrolytic Condenser Low Voltage



Aluminum can Solar 22G407, 4 section. 2-100 mfd. 1-50 mfd. 1-20 mfd. at 50 volts working. Can common. Lug mounting.
5B3053—Your Cost..... 49¢

Generator Condensers



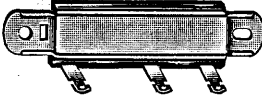
Standard auto, radio condensers designed to eliminate generator noise. Fully shielded. Dirt and oil proof.
C14216—Mfd. 1.0. Each..... 28¢
 10 For..... \$2.52

NOTE For a more complete listing of condensers, see pages 10-13.

|| SIGN WPB CERTIFICATION ON OUR ORDER BLANK OR ENCLOSE PRIORITY WITH ORDER ||

IF YOU NEED RESISTORS LOOK BELOW

Insulated WIREWOUND RESISTORS



Completely enclosed in bakelite and capable of withstanding high temperatures. Will carry up to five watts if mounted flat to chassis by means of detachable heat-dissipating metal mtg. bracket or 2 1/2 watts if suspended in open air. May be mounted anywhere without danger to units from heat or grounding.

- C4379—25 ohms, with bracket. **Your Cost**..... 16c
- C4380—65 ohms, with bracket. **Your Cost**..... 16c
- C4381—105 ohms, CT, with bracket. **Your Cost**..... 23c
- C4382—Two sections, 15.75 and 35 ohms, insulated from each other. Less bracket. **Your Cost**..... 19c

1 Watt Resistors



We have only limited quantities of these wire wound resistors and advise early ordering. One watt high quality units with wire-wound element, completely insulated. Available only in the sizes below.

- | | |
|------|------|
| Ohms | Ohms |
| 1 | 20 |
| 4 | 400 |
- C4427—Specify resistance when ordering. **Your Cost**..... 9c
10 for..... 81c

100 Ohm 1 Watt Resistor



Contains a wirewound element, completely encased in molded compound. Pig-tail wire leads. C4442—**Your Cost**..... 8c

20 Watt Plaque Resistor



Encased in porcelain and sealed in vitreous enamel for mtg. flat to chassis. Rated 20 watts, 3 ohms. 5B159—**Your Cost**..... 29c

Molded IRC Resistors



With metal brackets for mounting. Size 3"x 3/4" x 1/8".
5B202—25 ohms 7 watts
5B204—65 ohms 7 watts
5B205—195 ohms tapped at 75 ohms
5B203—50 ohms 7 watts candohm. **Your cost, any type** . . . 16c

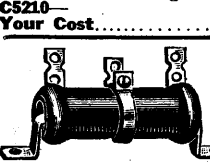
IRC W. W. Variable 80 Watt Resistor



Accuracy 5%
No. From To Each
C5196 5 5,000 \$1.15

IRC Wire Wound 10 Ohm Power Resistors

Machine wound on non-hygroscopic cores; cement coating. 10 watts. C5210—**Your Cost**..... 26c



Molded Wire Wound Resistors



Insulated wirewound resistors rated at 1 watt. Resistance element wound on ceramic form and molded in phenolic compound. 10% accuracy. All are standard RMA color coded. Available only in the sizes listed below.

- | | |
|-----|-----|
| 270 | 400 |
|-----|-----|
- C4426—Specify resistance when ordering. **Your Cost**..... 9c
10 for..... 81c Each..... 9c

1 Watt Metalized Resistor



4700 ohm 1 watt metalized resistor. 10% tolerance. 5B201—**Your Cost** each... 6c

IRC 12 Watt Resistors



IRC type DJ, with cement coating. 3/8" diameter tubes, 3 1/4" long. Conservatively rated at 12 watts, 5% tolerance. Available in the following sizes only.

- 5B192—5 ohms.
 - 5B193—2,500 ohms.
 - 5B194—4,000 ohms.
 - 5B195—11,000 ohms.
- Your Cost, any type**..... 29c

IRC 4 Watt Resistor



Cement coated, similar to IRC type AB. Rated conservatively at 4 watts, 1 ohm 5% tolerance. 5B196—**Your Cost**..... 9c

IRC W.W. Precision Resistor



78 ohm 1/2 watt plus or minus 2% resistors. Non-inductive, specially impregnated. 5B198—**Your Cost**..... 44c



Accuracy 5%

Reliance Variable Resistor

Vitreous enamel coated. Adjustable lugs have small contact buttons so that several taps can be used without shorting out much resistance.

- C20820 30M Ohms..... \$1.10

Vitreous POWER RESISTORS

Wirewound Power Resistors — Ferrule Type



Nationally advertised IRC and Ohmite resistors in limited quantities. All perfect in every respect. Ohmite 200 ohm 10 watt resistor. Cup ferrules, 1/8" diam., 1/2" long. Resistor overall length, 2 1/2". C4385—**Your Cost**..... 49c

3150 ohm 10 watt glass enclosed resistor. Sleeve ferrules, 1/8" diam., 1/2" long. Resistor overall length, 2 1/2". C4387—**Your Cost**..... 49c

IRC 400 ohm 20 watt resistor. Sleeve ferrules, 1/8" diam., 1/2" long. Resistor overall length, 3 1/2". C4394—**Your Cost**..... 79c

IRC 10,000 ohm 45 watt resistor. Sleeve ferrules, 1/8" diam., 1/2" long. Resistor overall length, 4 1/2". C4395—**Your Cost**..... 79c

Ohmite 200 ohm 50 watt resistor. Cup ferrules, 1/8" diam., 1/2" long. Resistor overall length, 4 1/2". C4397—**Your Cost**..... 79c

1250 ohm 50 watt resistor. Sleeve ferrules, 1/8" diam., 1/2" long. Resistor overall length, 4 1/2". C4386—**Your Cost**..... 79c

Ohmite 200 ohm 60 watt resistor. Cup ferrules, 1/8" diam., 1/2" long. Resistor overall length, 5 1/2". C4391—**Your Cost**..... 89c

IRC 50,000 ohm 150 watt resistor. Sleeve ferrules, 1/8" diam., 1/2" long. Resistor overall length, 5 1/2". C4396—**Your Cost**..... 1.69

Ohmite 50,000 ohm 160 watt resistor. Cup ferrules, 1 1/8" diam., 3/4" long. Resistor overall length, 9 1/2". C4393—**Your Cost**..... 1.69

Ohmite 10M ohms 60 watts. Resistors. 5B160—**Your Cost**..... 1.98

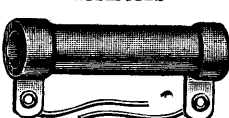
Metalized type construction. Rated at 10 watts. With sleeve ferrules 1 1/8" dia., 3/8" long. 70 ohms, 5% tolerance. Resistor overall length, 5 1/4". 5B159—**Your Cost**..... 49c

4 Watt Carbon Resistor



4 watt uninsulated carbon resistor. 100 ohms. 10% tolerance. 5B200—**Your Cost**..... 17c

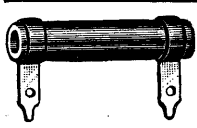
20-W Vitreous Resistors



Non-porous, dissipates heat rapidly. Pigtail wire leads. 2"x 1/2". Each marked with resistance value.

Ohms	Ohms	Ohms
1	7.5	850
2	10	
3	19	
4	700	7000
5	800	7500

C4434—**Your Cost** Each..... 29c

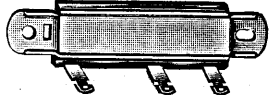


Reliance 10 Watt Resistors

No.	Ohms	No.	Ohms
C4856	10	C4873	500
C4864	50	C4876	1000
C4870	250	C4883	5000

Your Cost, Each..... 16c

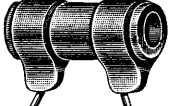
Wirewound Voltage Dividers



Completely enclosed in molded bakelite. May be mounted anywhere without danger to units from heat or grounding. Detachable mounting bracket. Will carry up to 7 watts.

- C4402—100 Ohms.
- C4403—250 Ohms.
- C4404—195 Ohms Each... 16c

15 Ohm 1/2 Watt Wirewound Resistor



Wirewound on ceramic core. Fully insulated. 15 ohms 1/2 watt. 1" long. 3/8" diam. Bare wire leads. C4400—**Your Cost**..... 10c

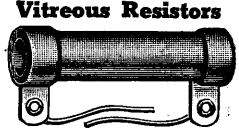
5 Watt Wirewound Vitreous Resistors



Wirewound 150 ohm resistor with tinned wire leads. 5B151—Enameled coating, lug terminals, 10,000 ohms.

5B152—Wirewound 15 ohm resistor with 4" flexible leads. 5B153—**Your Cost, any type**..... 11c

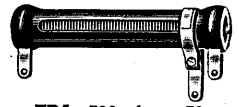
10 Watt Vitreous Resistors



Vitreous Enamel coated, with pigtail leads. C4860—25 ohms 10 watts. 5B150—20,000 ohms with lugs. **Your Cost, either type**..... 16c

5 for..... 75c

IRC 50 Watt 500 Ohm Adjustable Resistor



Type EPA. 500 ohms, 50 watts, supplied with one silver contact adjustable slider. C5924—**Your Cost** Each 59c

90 Watt Tapped Resistor



6.4 ohms total resistance, 90 watts, tapped every .32 ohms, total of 20 taps in all. Pigtail type leads. 1 1/2" diameter, 10" long. 5B197—**Your Cost** Each 89c

IMMEDIATE DELIVERY

CARBON RESISTORS

CARBON RESISTOR KIT

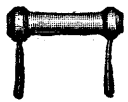
A kit of 100 assorted popular carbon resistors, 1/2 watt. All standard RMA color coded. C3832—Kit of 100 Specially Priced... **\$1.59**

2-Watt Carbon Resistors



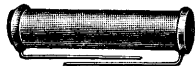
Heavy-duty carbon resistors, absolutely moisture proof. RMA color coded for easy identification. Guaranteed accuracy, 10% plus or minus. 10,000 ohms **C4469—Each... 9¢**
12 for 89¢ 25 for \$1.73

100 OHM 1 WATT 5% CARBON RESISTOR



Uninsulated, RMA Color coded. 1 Watt, 100 ohms, 5% tolerance. **C5240 Your Cost... 3¢**

5 WATT CARBON RESISTOR



Color coded; with pigtail, leads. 8 megohms. Non-inductive. **5B157 Your Cost... 11¢**

1/2 Watt Uninsulated Carbon Resistors



Small size 1/2 watt carbon resistors with axial leads. Although they measure only 1/8" x 3/8", these conservatively rated resistors are constructed so that the heat is dissipated in the leads. All standard RMA color coded. Available in the following sizes:

Ohms	Ohms	Ohms	Ohms
180	600	47,000	560,000
250	680	68,000	1 meg.
300	850	100,000	2 meg.
390	1,500	220,000	2.2 meg.
450	2,200	330,000	4.7 meg.
500	7,500	470,000	10 meg.
550	22,000		

C4415—Specify Resistance when Ordering. **Each... 3¢** 100 for... **\$2.70**

1/3 Watt Carbon Resistors

R. M. A. color coded for easy identification of fine material and workmanship. Specify resistance. **C4437**—Specify Resistance. **Your Cost Each... 2¢**
Per Hundred... **\$1.80**

Ohms	Ohms	Ohms
10	33M	2 Meg.
15	130M	2.2 Meg.
22	270M	2.7 Meg.
33	300M	3 Meg.
150	470M	3.3 Meg.
180	560M	4.7 Meg.
220	680M	5 Meg.
600	1 Meg.	5.6 Meg.
1000	1.2 Meg.	6.8 Meg.
4700	1.3 Meg.	10 Meg.
	1.5 Meg.	15 Meg.

Fuses and Fuse Links



Bussman strap type fuse with copper lugs on each end to fit 1/4" belt. 60 amp. at 250 volts.

5B188—Your Cost Each... 2 1/2¢

G.E. No. 1094 Fuse links for G.E. renewable type cartridge fuses. 3 amp. at 250 volts. 10 links to envelope.

5B190—Per pkg. of 10. Your Cost Each... 10¢

G.E. No. 1099 Fuse links for G.E. renewable type cartridge fuses. 10 amp. at 250 volts. 10 links to envelope.

5B189—Per pkg. of 10. Your Cost Each... 10¢

2 Ampere Fuse Link

Spring pulls indicator to horizontal position when fuse link blows and provides fast break to prevent arcing. 1 1/4" mtg. centers. **5B164—Your Cost... 5¢**

NOTE If you require large quantities of any of the items on this page, write us for special discounts.

Kit Of Mica Tubing



Ideal high voltage insulation for leads, etc. 3/8" O.D., 1/8" I.D. Assorted lengths 1 1/8" to 2 3/8".

5B6942—Per pkg. of 100 lengths... 59¢

Lugs

Terminal lugs tinned shakeproof type. Takes 1/16" or smaller bolt.

5B163—Per 10... 5¢

Per hundred... **32¢**
Per thousand... **\$2.95**

Cable Clamp

Clamp for 1/4" O.D. cables. 3/4" wide, 1 1/4" long, .032 thick with No. 8 hole. **C14951—Per 4... 3¢**

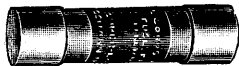
Per hundred... **67¢**

Set Screw Wrench



Set Screw Wrench for "Bristol" No. 6B set screws. Has 2 1/4" transparent plastic handle. Overall length 5 1/4". **5B6943—Your Cost Each 39¢**

FUSES



MOTOR PROTECTION FUSES

Will not blow on starting surge, but will blow on prolonged overload. Size 3/16" x 2". Assorted, Buss Fusetron or Shawmut.

5B182—2/10 ampere

5B183—1.6 amperes

5B184—6.25 amperes

Your Cost, Any Type... 12¢

SLO-BLO Type MDL 1/4" x 1 1/4", MDM 3/8" x 1 1/4".

5B185—MDL8 8 amperes

5B186—MDL10 10 amperes

5B187—MDM15 15 amperes

Your Cost, Any Type... 7¢

High Voltage LITTELFUSE

For use in circuits carrying up to 5000 volts. Size 1 3/8" x 5". Available in the following sizes.

Stk. No. Amperes Mfg. No.

5B165 1/4 3022

5B166 1/4 3024A

5B167 1 3025

5B168 2 3026

Your Cost, Any Type... 34¢

BUSS 1/2 Amp. 1000 Volt Fuse

BUSS type HXM 1/2, 1/2 ampere 1000 volt cartridge fuse. 1 1/2" diameter ferrules, overall length, 3".

5B180—Your Cost... 15¢

SHERMAN FUSE CLIPS

0-30 Amperes 250 volts. Bright plated. For 3/16" fuses. Slit retainer.

5B170—Your Cost Each... 4 1/2¢

100 for... **\$3.15**

Similar to above, but cadmium plated. Tit retainer.

5B171—Your Cost Each... 4 1/2¢

100 for... **\$3.15**

31-60 Amperes 250 volts. Tinned. For 1/8" fuses. Slit retainer.

5B172—Your Cost Each... 7 1/2¢

100 for... **\$5.78**

Similar to above but cadmium plated. Tit retainer.

5B173—Your Cost Each... 7 1/2¢

100 for... **\$5.78**

Similar to above but copper plated. Tit retainer.

5B174—Your Cost Each... 6 1/2¢

100 for... **\$5.21**

0-30 Amperes 600 volts. Cadmium plated. For 1/8" fuses. Tit retainer.

5B175—Your Cost Each... 6¢

100 for... **\$4.39**

31-60 Amperes 600 volts. Copper plated. For 1" fuses. Tit retainer.

5B176—Your Cost Each... 9¢

100 for... **\$6.66**

Insulated CARBON RESISTORS

CENTRALAB Insulated Carbon Resistors



Type 310—1/2 watt carbon resistors with resistance element sealed in a dense shock proof ceramic tube. Ends are pure copper to dissipate heat and insure adequate connection to resistor element. Radial leads. All are RMA color coded. Available only in sizes listed below.

Ohms	Ohms	Ohms	Ohms
10	750	20,000	1 meg.
30	800	40,000	2 meg.
100	2,200	50,000	3 meg.
175	5,000	200,000	10 meg.
300	10,000	500,000	15 meg.
650	15,000		

C4420—Specify resistance. **Your Cost Each... 5¢**

100 for... **\$4.50**



Type 314. Same as above but rated as 1 watt. Available only in the sizes listed below.

Ohms	Ohms	Ohms
200	8,000	12,000

C4421—Specify resistance when ordering. **Your Cost Each... 7¢**

100 for... **\$6.30**

1/2 Watt Insulated Carbon Resistors



Standard 1/2 watt insulated carbon resistors. All are standard RMA color coded. Available only in the sizes listed:

Ohms	Ohms	Ohms	Ohms
47	24,000	65,000	300,000
75	33,000	68,000	470,000
200	35,000	100,000	3 meg.
225	47,000	120,000	4 meg.
350		250,000	4.7 meg.
600			10 meg.

C4418—Specify size when ordering. **Your Cost Each... 4¢**

100 for... **\$3.60**

IRC BT Insulated Resistors



Type BT employ metallized element sheathed in an overall covering of moisture proof phenolic compound. Non-inductive. Have wire leads. Tolerance 10%.

C5207—1-Watt—BT-1. 1 x 1/4". 40.0 and 35,000 ohms.

Specify ohmage when ordering. **Your Cost Each... 10¢**

C5263—2-Watt—BT-2. 1 1/2" x 5/16". 30,000 ohms. **Each... 15¢**

1 Watt Insulated Resistors



Standard 1 watt insulated resistors. All are standard RMA color coded. Available only in sizes listed below.

Ohms	Ohms	Ohms
20	350	6,000
68	2,000	22,000
220	3,300	15 meg.
300		

C4419—Specify size when ordering. **Your Cost Each... 6¢**

100 for... **\$5.40**

|| SIGN WPB CERTIFICATION ON OUR ORDER BLANK OR ENCLOSE PRIORITY WITH ORDER ||



ALL-PURPOSE SOCKETS

AMPHENOL "MIP" "World's Strongest Socket"



Molded from high-dielectric black bakelite, with molded-in plate for 1 1/2" mounting centers. Cannot come loose or rattle. Strong, dependable.

Stock No.	Prongs	Your Cost, Ea.
C13164	4	6¢
C13165	5	6¢
C13166	6	6¢
C13167	7, small	7¢
C13168	7, large	
C13169	8, octal	
C13223	9	9¢
C13224	11	12¢

Midget "MIP" Octal

Smaller, more compact than above. Has 1 1/8" mtg. centers. Octal, 8 prongs, only.

C13225	Your Cost Each	7¢
C13243	"MIP" Loktal Type, Your Cost, Each	10¢

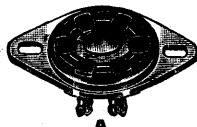
C-R Tube Socket



Magnol type C-R socket with 11 silver-plated contacts. Substantial barriers between each contact increase the leakage path resulting in less loss, thus reducing possible voltage breakdown. Complete with retainer ring for direct chassis mounting.

C13185	Your Cost, Each	59¢
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AMPHENOL Standard Tube Sockets



Type "A" is designed for general replacement work and has a steel adapter plate to fit mounting centers from 1 1/2" to 1 3/4". Type "B" is for new work and requires only a single 1 1/8" hole, being held in place with a retainer ring, unusually easy to mount. Both types available in Bakelite. 9 and 7C sockets fit small



11 prong sockets are for Amphenol connectors. 7C sockets fit small and large base tubes.

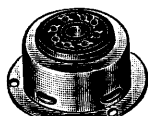
No. Prongs	Bakelite "A" Stock No.	Each	Bakelite "B" Stock No.	Each
4	C13057	7c	C13207	6 1/2c
5	C13058	7c	C13208	6 1/2c
6	C13059	7c	C13209	6 1/2c
7S	C13061	7c	C13210	6 1/2c
7L	C13060	7c	C13211	6 1/2c
7C	C13056	9c	C13237	8c
9	C13050	9c	C13212	8c
9	C13041	11c	C13213	10c
11	C13042	15c	C13214	14c

Amphenol Miniature Tube Sockets

For the New RCA, Hytron, Raytheon and Cetron Baby Tubes
For the new miniature tubes of all makes for use in hearing aids, pocket radios, remote controls, measuring devices, etc. All mounting holes 5/8" except Raytheon (3/8"). Correct retainer ring supplied with socket.

For RCA Tubes		For Raytheon Tubes		For Photo Cells	
Designed for 1S4, 1S5, 1T4 and 1R5, Etc.		For CK501, CK502, CK503, CK504.		To fit RCA Pee-Wee and Cetron CE-5BB, CE-20 photo-cells.	
C13173	Black Bakelite	10c	C13158	Black Bakelite	10c
C13172	As above, but of molded polystyrene for UHF work.	21c	C13159	Black Bakelite	Ea. 8c
For Hytron Tubes		For HY113, HY115, HY125.		C13159—Black Bakelite. Ea. 8c	
C13185		Your Cost, Each		59¢	

AMPHENOL Above Chassis Sockets



Chassis type bakelite socket, in metal shell. 1 1/8" above sub-panel. Has 4 knockouts for leads, plus flange for mounting. Ideal for mounting on work benches, breadboard radios, etc.

C13100	4	C13103	7 S
C13101	5	C13104	7 L
C13102	6		

Any Type Above, Your Cost Each... 12 1/2¢
C13105—7 L & S, C13106—8 Oct. Either Type Above, Your Cost Each... 14¢

Loktal Sockets Replacement type

With adapter plate for 1 1/2" to 1 3/4" mtg. centers or ring type without plate for 1 1/8" hole. Bakelite.
C13040—With Plate. Ea. 11¢
C13045—With Ring only. Ea. 10¢

Steatite Wafer Socket

Excellent for use at high and u.h.f. Contacts reinforced with cadmium-plated steel springs, recessed to prevent movement. Mountable on metal panel without shorting. 7 prongs. For 829 and 832 tubes.
C13187—Your Cost... 95¢

JOHNSON Miniature Sockets and Shields



Designed for use with the 9000 series and Miniature series tubes, including 1S4, 1S5, 1T4, etc. Contacts are phosphor bronze, heavily silver plated and are self-aligning. Designed to permit a minimum amount of capacity between contacts, a center shield for grounding and exceptionally low-loss construction.
C13186—Type 267. Your Cost... 29¢

No. 277A—Steatite socket with metal mounting ring. C13218—Each... 44¢

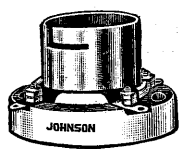
No. 277B—Same as above except metal ring extends upward to form a shield base. C13219—Each... 47¢

No. 277S—Miniature socket shield base only. C13220—Your Cost... 9¢

No. 278A—1 1/8" shield for 277B or S. C13221—Your Cost... 12¢

No. 278B—1 1/4" shield for 277B or S. C13222—Your Cost... 12¢

JOHNSON Sockets



Low-absorption porcelain material base. Heavy phosphor bronze contacts, cadmium-plated, with double filament springs. Heavy nicked brass shells.
C14160—UX base. Ea. 50¢
C14161—50 Watt base. Ea. 73¢
C14157—Giant 5-prong socket, for RCA 803, RK 28, etc. Your Cost... \$1.47

"CIR" Isolantite Sockets With Locking Ring



Low loss isolantite sockets can be locked in metal flange. Ideal for h.f. receivers and xmitters. No. Prongs No. Prongs
C14534 4 C14537 7 small
C14535 5 C14538 7 large
C14536 6 C14539 8 octal
Any Type, Your Cost... 27c

HAMMARLUND Isolantite Sockets

Ideal lo-loss sockets for improved high frequency reception. Glazed tops, sides; underneath "Ceresin" treated. Subpanel or base mounting. "Guide groove." 2 1/2 x 1 1/8" mtg. centers.
No. Pr. Ea. No. Pr. Ea.
C8496—4 38c C8499—7 L 45c
C8497—5 39c C8530—7 S 45c
C8498—6 42c
C8532—8-Prong Octal... 48c

MILLEN Sockets

Much higher Steatite body used to provide increased insulation. Barriers separate all contacts, permitting use of higher than ordinarily used voltages.
Stk. No. Mfrs. No. Prongs Each
C8045 33004 4 } 24¢
C8046 33005 5 }
C8047 33006 6 }
C8049 33008 Octal

Ceramic Octal Socket

A low loss socket. 1 1/2" mounting centers. Firm gripping positive contacts. Sturdily constructed. Special Value.
C13108—Your Cost Ea. 14¢

X'Mtg. Special Purpose Sockets

Ceramic Sockets

Low loss. Top and sides glazed. Reinforced springs. 2 1/2" long, 1 1/8" wide. Centers 1 3/4".
No. Prongs Each 10 For
C13064 4 38c \$3.40
C13065 5 38c 3.40
C13066 6 41c 3.69
C13067 7s 41c 3.69
C13068 8 octal 50c 4.50

ICA Low Loss Sockets

Base Mounting Unaffected by weather conditions. Efficient sockets that cut losses to an absolute minimum. Excellent for transmitters and high frequency gear.
No. Prongs Each
C12636 4 53c
C12637 5 53c
C12638 6 59c
C12643 7 L & S 59c
C12644 8-octal 59c

Crystal Sockets

Easy to mount below or above chassis surface. Available in Polystyrene or Steatite both providing exceptionally low losses. Solder lug terminals.
Make Insulation
C8050 Millen Steatite
C8062 Amphenol Polystyrene
Millen—
Your Cost... 25¢
Amphenol—
Your Cost... 18¢

AM-PHENOL Steatite Low-Loss Sockets

Meets government specifications. Withstands higher temperatures, does not absorb moisture. Contacts are phosphor bronze, then silver-plated for low resistance connections with the tube prongs. Excellent for transmitters, high power amplifiers, etc.
Prongs Stock No. Each
4 C13194 24c
5 C13195 24c
6 C13196 24c
7S C13197 24c
7L C13198 29c
8 C13199 24c

Poly-styrene Ultra Low-Loss Socket

Molded polystyrene base. Fine for U.H.F. work. 8 prongs. Caution: Solder fast! Do not heat beyond 200° F. 1 1/8" hole—1 1/2" centers.
C13170—Octal Each... 24¢
C13160—Loktal
Your Cost Each... 26¢

Acorn Clips and Sockets

Acorn Socket—Made of genuine Mycalex, 1 1/4" square for 954 and 955 type tubes. Rugged spring contacts assure perfect connections.
C13171 Your Cost... 59¢
C13155—Special grid clip for Acorn tubes. Each... 3c
C13156—Socket and mount for 922, 921 tubes. Your Cost... 59¢

—NOTE—
We can supply your every radio requirement. Write for information on items not shown here.

U. S. NAVY

Certificate of Achievement

Radar-Radio Industries of Chicago Inc.

CONCORD RADIO CORPORATION
FOR ITS UNTIRING EFFORTS IN ORGANIZING THE ELECTRONICS
INDUSTRY TO SPEED THE PRODUCTION OF VITAL WAR MATERIAL
FOR THE UNITED STATES NAVY



James Fowental
SECRETARY OF THE NAVY

24 August 1944



An Old and Trusted Company

WITH A NEW NAME

How Concord Radio Corporation (formerly Lafayette Radio Corporation) is DELIVERING THE GOODS, from two mammoth shipping warehouses located in **CHICAGO AND ATLANTA**

Only an old, established company with vast resources and a large efficient organization can do the job CONCORD is doing today in serving the country-wide need for nationally known radio parts and electronic equipment.

At CONCORD you have IMMEDIATE access to vast stocks, to wide selections, to many parts difficult to obtain quickly or impossible to get from other sources. We have the resources to quickly secure large quantities of essential items. We have the seasoned staff to keep in touch with new developments. We have the technical men to consult with you on special requirements and to expedite important orders. Above all, we maintain a complete laboratory which subjects every item to the most rigid tests to be sure, before it is offered to you, that it meets the highest standards of quality.

One Source for Everything You Need

In a rapidly changing market it is important

that you keep constantly informed on what is new and what is available. CONCORD is the one national distributor of radio parts and electronic equipment who issues periodic Revised and Additional Listings of major standard lines . . . and is prepared to ship the items to you quickly, from CHICAGO or ATLANTA. For 23 years we have served Government, Industry, Institutions—and also many thousands of smaller buyers. This Buying Guide, containing many items available now, will show you that CONCORD is maintaining its reputation for America's most dependable source of radio parts and electronic equipment.

If You Don't See What You Need—WRITE US

In this Buying Guide we have space for only part of our huge stocks. Lack of space has compelled us to omit more than 50 standard lines of radio parts and electronic equipment which we have in stock and can supply. Whatever you need—whether you see it listed or not, WRITE US. You will get immediate attention.



TRANSMITTING AND SPECIAL PURPOSE TUBES



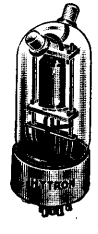
As one of the largest distributors of RCA tubes, we carry as complete a stock as possible under existing conditions. Deliveries of most types, however, can be made only against orders bearing sufficiently high priority rating.

O — Oscillator; R — RF Power Amplifier; C — Class B Modulator; B — Beam Power Amplifier; A — AF Power Amplifier; S — Screen Grid Power Amplifier; T — Triode; P — Pentode; * — ICAS Rating.

Type No.	Watts Diss.	Description	Net Price	Type No.	Watts Diss.	Description	Net Price
203A	100	R, C, T	\$10.00	838	100	T, C, R	\$10.50
204A	250	R, C, T	85.00	841	15	R, A, T	3.25
211	100	T, R, C, A	10.00	842	12	A, T	3.25
800	35	T, R, C	10.00	843	15	T, R, A	1.65
801A	20	T, R, A, C	2.60	845	100	T, A	10.00
802	13*	P, R, O, A	3.50	849	400	T, C, A, R	120.00
803	125*	P, R	25.00	850	100	S, R	37.50
804	50*	P, R	15.00	852	100	T, R	16.40
805	125*	T, R, C	11.00	860	100	S, R	25.00
806	225*	T, R, C	22.00	865	15	S, R	7.95
807	30*	B, R, O	2.25	1602	15	T, A	2.75
808	50*	R, T, C	7.75	1608	25*	T, R, O, C	4.00
809	30*	T, R, C	2.50	1610	6	P, O	2.00
810	150*	T, C, R	13.50	1613	10	R, P, O	1.55
811	55*	T, C, R	3.50	1614	21	B, R, O	1.65
812	55*	T, C, R	3.50	1619	15	B, R, A, C, O	2.20
813	100	B, R	20.00	1623	30*	R, C, T, O	2.50
814	65*	B, R	17.50	1624	25	B, A, R	2.40
815	25*	B, R, A	4.50	1625	30*	B, R	2.25
826	60	T, O	19.00	1626	5	O	1.60
827R	800	B, R	135.00	1631	16	B	2.00
828	80*	B, R, A	17.50	1632	5.5	B	2.00
829B	40	B, R	19.50	1633	2.5	T, A	1.50
830B	60	T, C, R	10.00	1634	4	T, A	1.10
832A	15	R, B	13.00	8000	150*	T, R, O, C	13.50
833A	450*	T, R, C	76.50	8003	100	T, R, C, O	12.00
834	50	R, O, T	12.50	8005	85*	T, R, C, O	7.00
837	12	R, P, O	2.80	8012	40	T, R, O	14.00

Type	Screen	Net	CATHODE RAY TUBES	Type	Screen	Net
3AP1/906-P1	3"	\$13.50		907	5"	\$48.75
5BP1/1802-P1	5"	20.50		908	3"	16.50
902	2"	7.50		913	1"	4.00
904	5"	52.50		914	9"	85.00
905	5"	45.00				

Type	Description	Net	878	H. W. Hi-Vac. Rec.	\$11.00
1C21	Gas Triode	\$1.65	884	Gas Triode	1.45
2D21	Gas Tetrode	3.75	885	Gas Triode	1.50
2V3G	H. W. Hi-Vac. Rec.	1.30	2050	Gas Tetrode	1.35
2X2/879	H. W. Hi-Vac. Rec.	1.05	2051	Gas Tetrode	1.15



HYTRON TUBES

Type No.	Purpose	Fil. Volts	Plate Volts	C.C.S. Ma.	Max. Diss.	Your Cost
HY24	Triode	2.0	180	20	2 W.	\$1.50
HY30Z	Triode#	6.3	850	90	30 W.	2.75
HY31Z	Twin-Triode#	6.0	500	150*	30 W.*	3.50
HY40	Triode	7.5	1000	125	40 W.	3.75
HY40Z	Triode#	7.5	1000	125	40 W.	3.75
HY51A	Triode	7.5	1000	175	65 W.	4.75
HY51B	Triode	10.	1000	175	65 W.	4.75
HY51Z	Triode#	7.5	1000	175	65 W.	4.75
HY60	Beam	6.3	425	60	15 W.	2.75
HY61/807	Beam	6.3	600	120	25 W.	2.25
HY65	Beam	6.3	450	75	15 W.	3.00
HY67	Beam	6 or 12	1250	175	65 W.	7.75
HY69	Beam	6.0	600	100	40 W.	3.95
HY75	Triode	6.3	450	80	15 W.	3.95
HY114B	Triode	1.4	180	12	1.8	2.25
HY615A	Triode	6.3	300	20	3.5 W.	2.25
801A/801	Triode	7.5	600	70	20 W.	2.50
866A/866	M.V. Rect. †	2.5	3165	500†		1.50
866 Jr.	M.V. Rect. †	2.5	1575	250†		1.05
HY1231Z	Twin Triode#	6.12	500	150*	30 W.*	4.50
HY1269	Beam	6.12	750	120	40 W.	4.50

°—Continuous Service Rating. #—Zero Bias Tubes. †—Both Triodes. ‡—Shielded Filament. †—Per pair.

Heintz-Kaufman GAMMATRONS

Type No.	Watts Diss.	Plate Volts	Fil. Vits.	Power Outp.*	Max. Freq.	Your Cost
24	25	2000	6.3	89	100MC	\$4.75
54	50	3000	5.0	210	100MC	8.00
254	100	4000	5.0	450	50MC	13.50
354C	150	4000	5.0	750	30MC	24.50
257	75	4000	5.0	225	30MC	27.50
454H†	250	5000	5.0	900	150MC	27.50
854H†	450	6000	7.5	1800	125MC	75.00

*—Single Class Tube "C" R.F. †—High-Mu types (Low-Mu on special order).

HIGH VOLTAGE HALF-WAVE RECTIFIERS

Type	Des.	Peak Volts	Net	Type	Des.	Peak Volts	Net
217A	Hi-Vac	3,500	\$20.00	869B	Merc-Vap	20,000	\$100.00
217C	Hi-Vac	7,500	20.00	872A			
816	Merc-Vap	5,000	1.00	872	Merc-Vap	10,000	7.50
836	Hi-Vac	5,000	11.50	1616	Hi-Vac	5,500	5.75
866/866A	Merc-Vap	10,000	1.50	8016	Hi-Vac	10,000	2.75

EXPERIMENTAL TELEVISION TUBES

Type	Description	Net
3AP4/906-P4	3" Kinescope Elect.-Stat. (White Phos.)	\$13.75
5BP4/1802-P4	5" Kinescope Elect.-Stat. (White Phos.)	22.00
6AB7/1853	Amplifier Pentode (Single End)	1.08
6AC7/1852	Amplifier Pentode (Single End)	1.29
6AG7	Video Beam Power Amplifier	1.29
9AP4/1804-P4	9" Kinescope Elect.-Mag. (White Phos.)	50.00
12AP4/1803-P4	12" Kinescope Elect.-Mag. (White Phos.)	60.00
1847	2" Television Iconoscope	24.50
1851	Amplifier Pentode	2.10

PHOTOTUBES

Type	Description	Vlts.	Net	Type	Description	Vlts.	Net
868	Gas Type	90	\$2.15	924	Gas, End Type	90	\$2.00
917	Vacuum Type	500	3.40	925	Vacuum Type	250	2.00
918	Gas, Hi-Sens.	90	2.60	926	Vac. Cart. Rb. Type	500	3.00
919	Vacuum Type	500	2.95	927	Gas Type (Miniatur.)	90	2.45
920	Twin, Gas	90	2.95	928	Gas, Non-Direct	90	2.00
921	Gas Cart.	90	2.00	929	Hi-Vac. Caesium	250	3.00
922	Vacuum, Cart.	500	2.00	930	Gas, Hi-Sens.	250	2.50
923	Gas, Hi-Sens.	90	1.25	931A	Multi. Type	400	14.50

MISCELLANEOUS TYPES

R.C.A. Type	Description	Fil. Vlts.	Net
0A3/VR75	Voltage Regulator, 75 Volts/5-30 ma.		\$1.00
0C3/VR105	Voltage Regulator, 105 Volts/5-30 ma.		.90
0D3/VR150	Voltage Regulator, 150 Volts/5-30 ma.		.75
864	Amplifier Triode (low microphonic design)	1.1	1.00
954	Detector, Amplifier Pentode (Acorn Type)	6.3	4.50
955	Amplifier, Detector, Oscillator (Acorn Type)	6.3	2.85
956	Super-Control R.F. Amplifier Pentode (Acorn)	6.3	5.00
957	Detector, Amplifier, Oscillator (Acorn)	1.25	3.00
958A	A.F. Amplifier, Oscillator (Acorn)	1.25	6.95
959	Detector, Amplifier Pentode (Acorn)	1.25	5.00
991	Voltage Regulator (Glow discharge)		5.50
1603	Triple-Grid Amplifier (Low Microphonic Type)	6.3	4.25
1609	Amplifier Pentode (Low Microphonic Type)	1.1	1.60
1612	Pentagrid Amplifier (Low Microphonic Type)	6.3	2.00
1620	Triple Grid Detector-Amplifier		2.50
1621	Power Amplifier Pentode	6.3	1.40
1622	Beam Power Amplifier		.85
1629	Electron Ray Type	12.6	2.50
9001	U.H.F. Midget Pentode (Sharp Cut-off)	6.3	2.00
9002	U.H.F. Midget Triode (for Osc., Det., or Amp.)	6.3	2.50
9003	U.H.F. Midget Pentode (Super Control)	6.3	1.15
9006	U. H. F. Midget Diode		

EIMAC POWER TUBES

New Type No.	Old Type No.	Watts Diss.	Your Cost Each
3-25A3	25T	25	\$6.00
3-25D3	24G	25	9.00
3-35A3	35T	50	6.00
3-35D3	35TG	50	6.75
3-75A2	75TL	75	9.00
3-75A3	75TH	75	9.00
3-100A2	100TL	100	13.50
3-100A4	100TH	100	13.50
3-250A2	250TL	250	24.50
3-250A4	250TH	250	24.50

MERCURY VAPOR Rectifiers
KY21 | PEAK PLATE Current 3 Amps., Grid Control.....\$10.00
RX21 | PEAK Inverse Voltage 11,000..... 7.50
*—Grid Control.


TAYLOR POWER TUBES

As factory representatives we are in a position to quote special prices to quantity users of TAYLOR high quality tubes. Contact us, stating quantity and types desired. The well known, heavy duty 866A/866; shown at left has ceramic insulation between plate cap and glass, assuring breakdown protection. Peak inverse voltage, 10,000 volts. Peak current 1 amp.

Type 866A/866—Fil.; 2.5V at 5A. net.....\$1.50
Type 866-Jr..... Lighter duty version of above..... 1.00

GENERAL PURPOSE TUBES

Type	Watts Diss.	Description	Each
T-20	20	Gen. Purpose Triode, Metal Plate	\$ 2.25
TZ-20	20	Zero Bias Triode, Metal Plate	2.25
T-21	21	Superior Low-Power Beam Amplifier	1.95
T-40	40	Gen. Purpose Triode, Carbon Anode	3.50
TZ-40	40	Zero Bias Triode, For R.F. and Class "B" AF	3.50
T-55	55	Improved model, Max. freq. 120 MC	6.00
T-125	125	Top plate and side grid caps. Accelerating fins	13.50
T-200	200	Similar to T-125, Super carbon anode	21.50
203-A	100	General Purpose Triode	10.00
203-Z	65	Zero Bias, Metal Plate, Class "B" Audio	8.00
211	100	General Purpose Triode	10.00
211-C	100	Diathermy Tube	12.50
803	125	Pentode RF Power Amplifier	25.00
822	200	Class "B" Audio, Carbon Anode	18.50

A black and white advertisement for a radio parts catalog. The background features a hand adjusting a dial on a radio, with stylized lightning bolts radiating from the center. The text is arranged in a curved, semi-circular pattern.

RADIO PARTS ELECTRONIC EQUIPMENT

RADIO CORP

901 W. JACKSON BLVD. CHICAGO 7 ILL. * 265 PEACHTREE ST. ATLANTA 3 GA.

Formerly LAFAYETTE RADIO CORP

CATALOG
No. 345