

CONDENSERS.

"Radiospares" Dry Electrolytic Condensers.

500 Volts Peak Working, in waxed Cartons.

2 Mfd. ...	1/1 1/2	4+4 Mfd. C.N. ...	1/9
4 Mfd. ...	1/3	8+4 Mfd. C.N. ...	2/0
6 Mfd. ...	1/4 1/2	8+6 Mfd. C.N. ...	2/3
8 Mfd. ...	1/6	8+8 Mfd. 4 Leads ...	2/6

"Radiospares" Dry Electrolytic Condensers.

500 Volts Peak Working, in 1 1/2-in. Neutral Cans.

4 Mfd. ...	2/0	8+4 Mfd. C.N. ...	3/0
8 Mfd. ...	2/3	8+8 Mfd. C.N. ...	3/6

"Radiospares" Wet Electrolytic Condensers.

500 Volts Peak Working, in 1 1/2-in. Neg. Cans.

8 Mfd. ...	2/6
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"Radiospares" Special Replacement Type Dry Electrolytic Condensers.

6+6 Mfd. C.N. 500 Volts (G.E.C.) ...	2/0
4+4+4 Mfd. C.N. 500 Volts (Ekco) ...	2/9
12+8 Mfd. C.N. 500 Volts (Ekco) ...	3/6
16+8 Mfd. C.N. 500 Volts (Various) ...	4/0
8+8+8 Mfd. C.N. 500 Volts (Various) ...	4/3
8+24+2 Mfd. C.N. 500/250 Volts (Ekco) ...	4/0
8 Mfd. 1-in. Neg. Can, 450 Volts (E.M.I.) ...	2/9

"Radiospares" Dry Electrolytic Condensers.

250 Volts Peak Working, Tubular, Wire Ends. Suitable for Midget Sets and Anode Decoupling.

2 Mfd. ...	10d.	4 Mfd. ...	11d.	8 Mfd. ...	1/1 1/2
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"Radiospares" Dry Electrolytic Condensers.

Tubular, Wire Ends. Suitable for Bias.

25 Mfd. 25 Volts 8d.	25 Mfd. 50 Volts 1/0
50 Mfd. 12 Volts 8d.	50 Mfd. 50 Volts 1/2
10 Mfd. 50 Volts 8d.	10 Mfd. 100 Volts 10d.

Tubular Paper Condensers, Wire Ends.

500 Volts Working, 1,500 Volts D.C. Test, Tolerance 10%.

@ 2/6 per dozen the following capacities:

.00005	.00015	.0003	.001	.003	.005
.0001	.0002	.0005	.002	.004	.006

@ 4/- per dozen the following capacities:

.01	.02	.03	.05	.1	
.25 Mfd. ...	7 1/2d.	.5 Mfd. ...	8d.	1 Mfd. ...	1/2

Silver Mica Condensers, Wire Ends.

Tolerance 10%, Power Factor .1% (Low loss).

@ 4/3 per dozen the following capacities:

.00001	.000025	.00005	.0001	.00015
.0002	.0003	.0005	.001	.002

RESISTORS, Wire Ends.

Tolerance 5%. All usual values.

1 Watt (Carbon) ...	3d.
2 Watt (Carbon) ...	4 1/2d.
4 Watt (Wire-wound) ...	6d.
8 Watt (Wire-wound) ...	1/9
15 Watt (Wire-wound) ...	3/0

VOLUME CONTROLS.

Composition Track. 2-in. insulated flat spindle. Will suit nearly any Commercial Receiver.

With Switch, @ 1/9 the following values:

1,000 ohms	7,500 ohms	25,000 ohms	100,000 ohms
2,500 ohms	10,000 ohms	50,000 ohms	250,000 ohms
5,000 ohms	20,000 ohms	75,000 ohms	350,000 ohms
.5 megohm	1 megohm	2 megohms	

Without Switch, @ 1/7 the following values:

1,000 ohms	10,000 ohms	25,000 ohms	100,000 ohms
5,000 ohms	20,000 ohms	50,000 ohms	250,000 ohms
.5 megohm	1 megohm	2 megohms	

PILOT BULBS.

Guaranteed Amperage (all M.E.S. Round).

@ 8/6 per 100:

8 volts, .3 amps	6.2 volts, .3 amps	4.5 volts, .3 amps
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@ 15/- per 100:

6.2 volts, .15 amps

PILOT BULBS, Special Types.

2 volts, .06 amps, Tubular M.E.S. ...	doz.	2/6
4 volts, .3 amps, Tubular M.E.S. (E.M.I.) ...	doz.	4/6
6/8 volts, .3 amps, Tubular, M.E.S. or B.C. (Philco, etc.) ...	doz.	5/6
Neon Tuning Indicators (Ultra, etc.) 4-pin ...	each	2/6

AMERICAN VALVE HOLDERS.

4, 5, 6, or 7 pin ...	6d.	Octal ...	9d.
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LINE (RESISTANCE) CORDS, for Mains Voltage dropping.

2 Core (220 volts to 110 volts) with both ends ...	3/6
3 Core (no ends) per 100 ohms Resistance ...	1/0

PICK-UPS WITH VOLUME CONTROL (Bakelite) ... 7/0

PICK-UP HEADS (Bakelite) ... 3/4

COSMOCORD GRAMOPHONE MOTORS with Pick-up and V.C.

For A.C. Mains, 110-240 volts ...	32/6
For D.C. and A.C. Mains, 110-240 volts ...	40/0

OUTPUT TRANSFORMERS for Moving-Coil Speakers.

"Service" type with 3 input tappings ... 3/9

CARTRIDGE FUSES, 1 1/4-in., 1-in. and 1/2-in.

@ 3/6 per dozen the following values:
150 m.a., 250 m.a., 500 m.a., 750 m.a., 1 amp, and 2 amps.

AMERICAN VALVES (TRIAD and CHAMPION) in sealed Cartons.

All guaranteed first quality valves.

@ 3/6 each the following types:

01A	6D6	30	42	71A
1V	12A	31	43	75
2A5	24A	35/51	45	76
5Y3 (U50)	25Z5	36	47	78
5Y4G	26	37	56	80
6A7	27	41	57	82
6C6			58	84/6Z4

And most Ballast (Resistance) Valves, Metal and Glass.

@ 4/- each the following types:

1B5	6C5MG	6H6MG	19	49
5Z3	6C5G	6J5G	25A6G	77
1H4G	6F5MG	6K5G	25Z6G	85
5X4G	6F5G (H63)	6K6G	33 (2101)	
12Z3	6F6G (KT63)	6K7G (W63)	39/44	25Y5
	6H6G (D63)	6Q6G (DH63)	38	(25RE)

@ 4/6 each the following types:

2A7	1J6G	6J7G (Z63)	6K7MG	83
2B7	5Z4MG	6J7MG	6L5G	6B6G
5W4MG	5Z4G	6B7	6R7G	2A6
1F4	6A4	6F6MG	6X5G	55
1F6	6A8G (X63)	6K6MG	12A7	46

And all Ballast (Resistance) Valves, "Perforated Shell" types.

@ 5/- each the following types:

1A6	6A6	6V6G	32	99V	6G5 (Y63)
12A5	6S7G	6Z6MG	34	99X	6E5
5A4MG	6T7G	25B6G	18		

@ 5/6 each the following types:

1A4	5V4G	6D7	6L7G (X64)	25A6MG
1B4	6A8MG	6D8G	6N7G	25A7G
1C6	6B6MG	6E7	6Q7MG	25Z6MG
1F5G	6B4G	6F7	6R7MG	25Z7MG
1F7G	6A3	79	6X5MG	2A3
1H6G	6D5MG	89	6Z3	22 53

@ 6/6 each the following types:

1C7G	1E5G	6L7MG	25L6MG	950
1D5G	6B5	6N6G	25N6G	2151
1D7G	6B8G	6Z5/12Z5	35RE	83V

@ 7/6 each the following types:

2B6	5T4MG	6N6MG	25B5	15	OZ4
1E7G	6B8MG	6V6MG	10	81	48

@ 10/- each the following types:

20	50	864
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@ 18/6 each the following type:

966

Figures in brackets denote Philco and Marconi-Osram equivalents. G means Glass Bulb, MG means Metal, both with the new Octal bases.