



## REPLACEMENT PARTS LIST

Part No.	Schematic Diagram Reference	Description	In Set	Selling Price Each
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### CONDENSERS

BE1001	C6, C37	.1 x 400 Volt Tubular Condenser	2	.12
BE10011	C26, C27, C31, C32, C34	.01 x 400 Volt Tubular Con- denser	5	.12
BE10013	C8, C23	.05 x 400 Volt Tubular Condenser	2	.12
BE10020	C5	.1 x 200 Volt Tubular Condenser	1	.12
BE10022	C4, C22, C35	.05 x 200 Volt Tubular Condenser	3	.12
BE10025	C29	.002 x 600 Volt Tubular Condenser	1	.12
BE10026	C13, C14	.02 x 400 Volt Tubular Condenser	2	.12
BE10031	C24, C25	.5 x 120 Volt Tubular Condenser	2	.36
BE10071	C41	.004 x 600 Volt Tubular Condenser	1	.12
BE100100	C33	.008 x 1600 Volt Tubular Condenser	1	.12
BE100117	C12	.25 x 400 Volt Tubular Condenser with Bracket	1	.20
BE119127	C36, C38, C39	C40 Electrolytic Filter Condenser, 40 Mfd. x 25 V.; 40 Mfd. x 300 V.—20 Mfd. x 300 V.—20 Mfd. x 300 V.—1	1	.90
BE124169	C9, C10, C11	S.W.—M.W.—B.C.—Triple Unit R. F. Trimmer Condenser Strip	1	.48
BE124170	C1, C2, C3	S.W.—M.W.—B.C.—Triple Unit Antenna Trimmer Strip	1	.48
BE124172	C16, C18, C20	S.W.—M.W.—B.C.—Triple Unit Antenna Trimmer Strip	1	.44
BE129178	C19	B.C. Osc. Series Pad Condenser	1	.16
BE129179	C17	M.W. Osc. Series Pad Condenser	1	.36
BE129180	C15	S.W. Osc. Series Pad Condenser	1	.44
BE1295	C21, C28	.0001 Mica Type Condenser—20%	2	.12
BE12912	C30	.00025 Mica Type Condenser—20%	1	.12
BE12940	C7	.0001 Mica Type Condenser—10%	1	.12

### RESISTORS

BE1304	R12	3 Megohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE1309	R17	200M Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE13012	R13	50M Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE13019	R7	1 Megohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE13020	R2	100M Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE13027	R20	50 Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE13031	R6	1500 Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE13057	R9	35M Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE13064	R4	3500 Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE13066	R14	75M Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE13084	R11, R21	200 Ohm— $\frac{1}{2}$ Watt Resistor—20%	2	.10
BE13099	R3	300 Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE130199	R22	1500 Ohm—1 Watt Resistor—10%	1	.10
BE130235	R19	1500 Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE130257	R16	5 Megohm— $\frac{1}{2}$ Watt Resistor—25%	1	.10
BE130304	R5	12M Ohm—2 Watt Resistor—10%	1	.10
BE130345	R10	1M Ohm— $\frac{1}{2}$ Watt Resistor—10%	1	.10
BE13023	R1	2M Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE130149	R23	15M Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10
BE130327	R8	10 Ohm— $\frac{1}{2}$ Watt Resistor—20%	1	.10



TRIMMER VIEW—Looking at front of chassis.

### ANTENNA

For best results, an outside antenna approximately 50 to 75 feet long including lead-in is recommended. It should be erected as high as possible and as far from surrounding objects as practical. For minimum interference it should be at right angles to street car lines,

incoming power lines and other electrical apparatus which may be in the vicinity. A ground is advisable. A good ground will often reduce noise. The ground wire should be connected with a clamp to a well cleaned water pipe or to a piece of pipe driven several feet into damp earth.

### SPEAKER

BE114250	T8	Eight Inch P.M. Dynamic Speaker Less Output Transformer	1	4.00
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### COILS

BE108207	T4	Input I.F. Coil Complete in Can.	1	1.00
BE108208	T5	Output I.F. Coil Complete in Can.	1	1.00
BE10968	T2	B.C. R.F. Coil Complete in Can.	1	.80
BE110181	T3	B.C.—M.W.—S.W. Oscillator Coil in Can.	1	.60
BE111246	T1	B.C.—M.W.—S.W. Antenna Coil in Can.	1	.72

### TRANSFORMERS

BE104265	T9	Power Transformer	1	2.50
BE105101B	T6	Input Audio Transformer	1	1.12