



Schematic Part
Ref. No. No.

Description

RESISTORS	
R1	BE130176 20M ohm— $\frac{1}{2}$ w.—10%
R2	BE1309 200M ohm— $\frac{1}{2}$ w.
R3	BE130203 40 ohm— $\frac{1}{2}$ w.—10%
R4	BE1304 3 megohm— $\frac{1}{2}$ w.
R5	BE130215 25 ohm— $\frac{1}{2}$ w.
R6	BE1301 25M ohm— $\frac{1}{2}$ w.
R7	BE101170 1 megohm—volume control
R8	BE130257 5 megohm— $\frac{1}{2}$ w.
R9	BE1303 500M ohm— $\frac{1}{2}$ w.
R10	BE1303 500M ohm— $\frac{1}{2}$ w.
R11	BE130166 150 ohm— $\frac{1}{2}$ w.
R12	BE130199 1500 ohm—1 watt

CONDENSERS

C	BE102107 2 gang variable condenser
C1	BE10011 .01 x 400 v.
C2	BE10091 .15 x 400 v.
C3	Osc. Trimmer on Gang
C4	Antenna Trimmer on Gang
C5	BE12921 .0002 mica

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C6	BE1009 .05 x 200 v.
C7	BE1001 .1 x 400 v.
C8	BE1009 .05 x 200 v.
C9	BE1295 .0001 mica
C10	BE10025 .002 x 600 v.
C11	BE12912 .00025 mica
C12	BE100106 .004 x 600 v.
C13	BE11987 30 mfd. lytic
C14	BE11987 30 mfd. lytic
C15	BE10026 .02 x 400 v.

PARTS	
T1	BE111128 Loop Antenna
T2	BE110116 Oscillator Coil
T3	BE108140E Input I. F.
T4	BE108141B Output I. F.
T5	BE10589 Output Transformer
T6	BE114160 5" P. M. Speaker
S1	Off on switch on vol. control
P1	BE107249 6-8 v. pilot light T-47

C13 and C14 in same unit

Wards

MODEL 93BR508A

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