

Code No.	Part No.	Description
RESISTORS		
R1	13017	10M ohm— $\frac{1}{2}$ w.
R2	1304	3 megohm— $\frac{1}{2}$ w.
R3	1309	200M ohm— $\frac{1}{2}$ w.
R4	130194	35M ohm— $\frac{1}{2}$ w.
R5	13094	50M ohm— $\frac{1}{2}$ w.
R6	1304	3 megohm— $\frac{1}{2}$ w.
R7	101250	1 megohm—Volume control and switch— $\frac{1}{2}$ w.
R8	130257	5 megohm— $\frac{1}{2}$ w.
R9	13019	1 megohm— $\frac{1}{2}$ w.
R10	130146	2 megohm— $\frac{1}{2}$ w.
R11	13079	400 ohm— $\frac{1}{2}$ w.

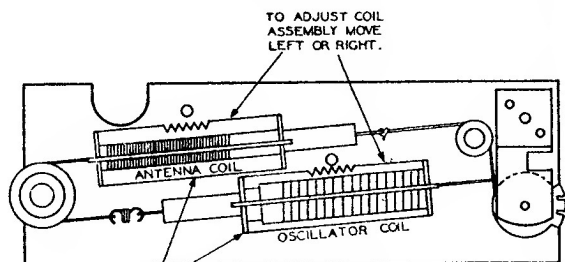
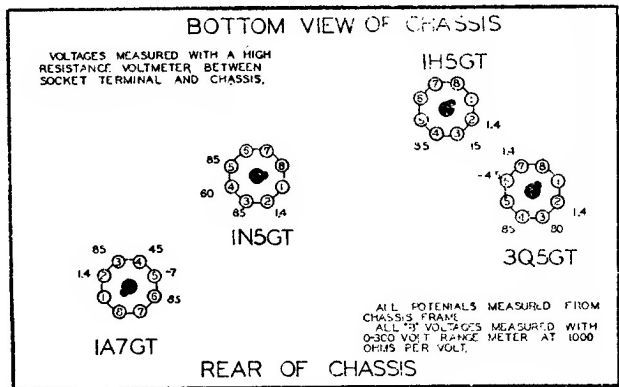
CONDENSERS		
C1	12936	.0003 mica
C2	100112	.001 x 200 v.
C3	129177	.000045—Ceramic
C4	124165	Antenna trimmer
C5	1009	.05 x 200 v.—Condenser
C6	12912	.00025 mica
C7	124165	Oscillator trimmer
C8	1009	.05 x 200 v. Condenser
C9	1006	.25 x 200 v. Condenser
C10	10020	.1 x 200 v.
C11	10017	.5 x 120 v.
C12	119117B	10 mfd. x 150 v. Lytic
C13	1295	.0001 mica
C14	10012	.003 x 600 v. Condenser
C15	1295	.0001 mica
C16	10026	.02 x 400 v. Condenser
C17	1007	.005 x 600 v.

C4 and C7 are in same unit.

PARTS		
T1	1364	Antenna Coil
T2	1364	Oscillator Coil
		Permeability tuning assem. Complete.
T3	108202	Input I. F. Coil 455 Kc.
T4	108153B	Output I. F. Coil 455 Kc.
T5	10591B	Output transformer
T6	114238	5" P.M. speaker
S1		Switch-on Volume Control

Belmont Radio Corp.

Model 4B16 Radio



NOTE: THE ANTENNA COIL ASSEMBLY IS MADE SO THAT IT IS MOVABLE LEFT OR RIGHT. WHEN MAKING THE ADJUSTMENT AS GIVEN IN THE ALIGNMENT PROCEDURE MOVE COIL ASSEMBLY VERY SLOWLY

COIL ASSEMBLY VIEW