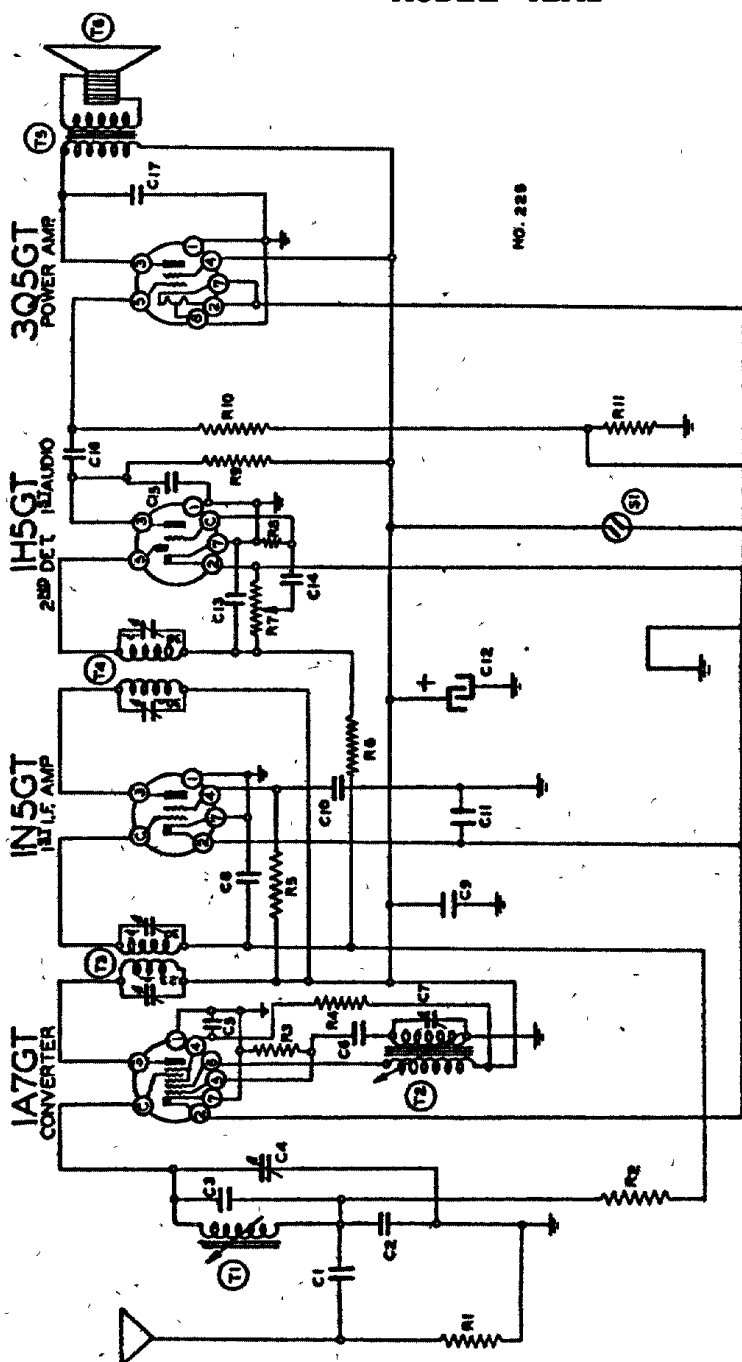


# BELMONT RADIO CORP.

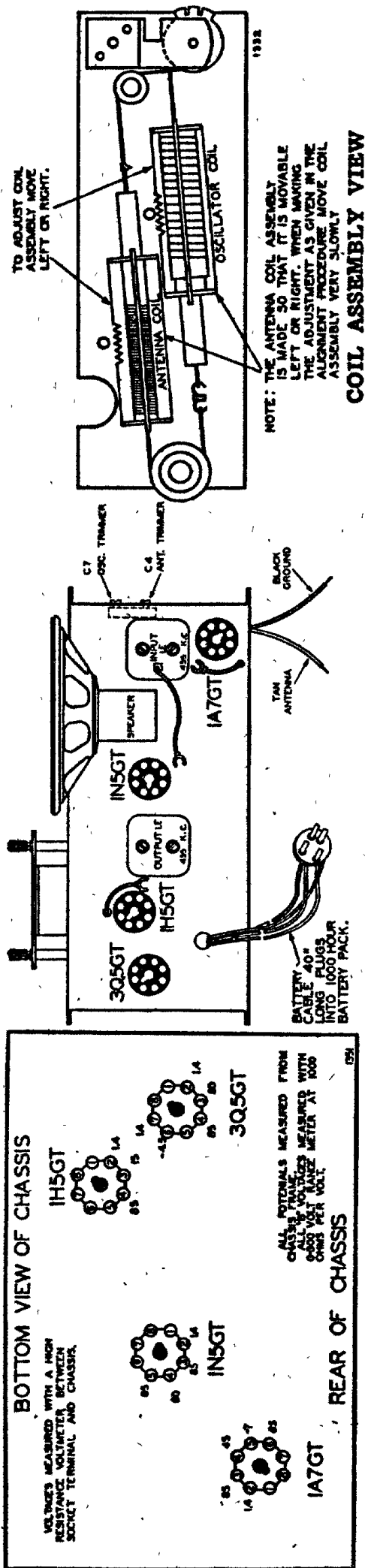
MODEL 4BA1



## PARTS

- T1 1364 Antenna Coil / Permeability tuning assem.  
T2 1364 Oscillator Coil / Complete.  
T3 108202 Input I. F. Coil 455 kc.  
T4 106153B Output I. F. Coil 455 kc.  
T5 10891B Output transformer  
T6 116238 5" P.M. speaker  
S1 Switch-on Volume control

February 1941



## RESISTORS

- R1 13017 10M ohm— $\frac{1}{4}$  w.  
R2 1304 3 megohm— $\frac{1}{4}$  w.  
R3 1309 200M ohm— $\frac{1}{4}$  w.  
R4 130194 35M ohm— $\frac{1}{4}$  w.  
R5 13094 50M ohm— $\frac{1}{4}$  w.  
R6 1304 3 megohm— $\frac{1}{4}$  w.  
R7 101250 1 megohm—Volume control and switch— $\frac{1}{4}$  w.  
R8 130257 5 megohm— $\frac{1}{4}$  w.  
R9 13019 1 megohm— $\frac{1}{4}$  w.  
R10 130146 2 megohm— $\frac{1}{4}$  w.  
R11 13079 400 ohm— $\frac{1}{4}$  w.

## CONDENSERS

- C1 12936 .0003 mica  
C2 100112 .001 x 200 v.  
C3 129177 .00045—Ceramicom  
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 mid. 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.