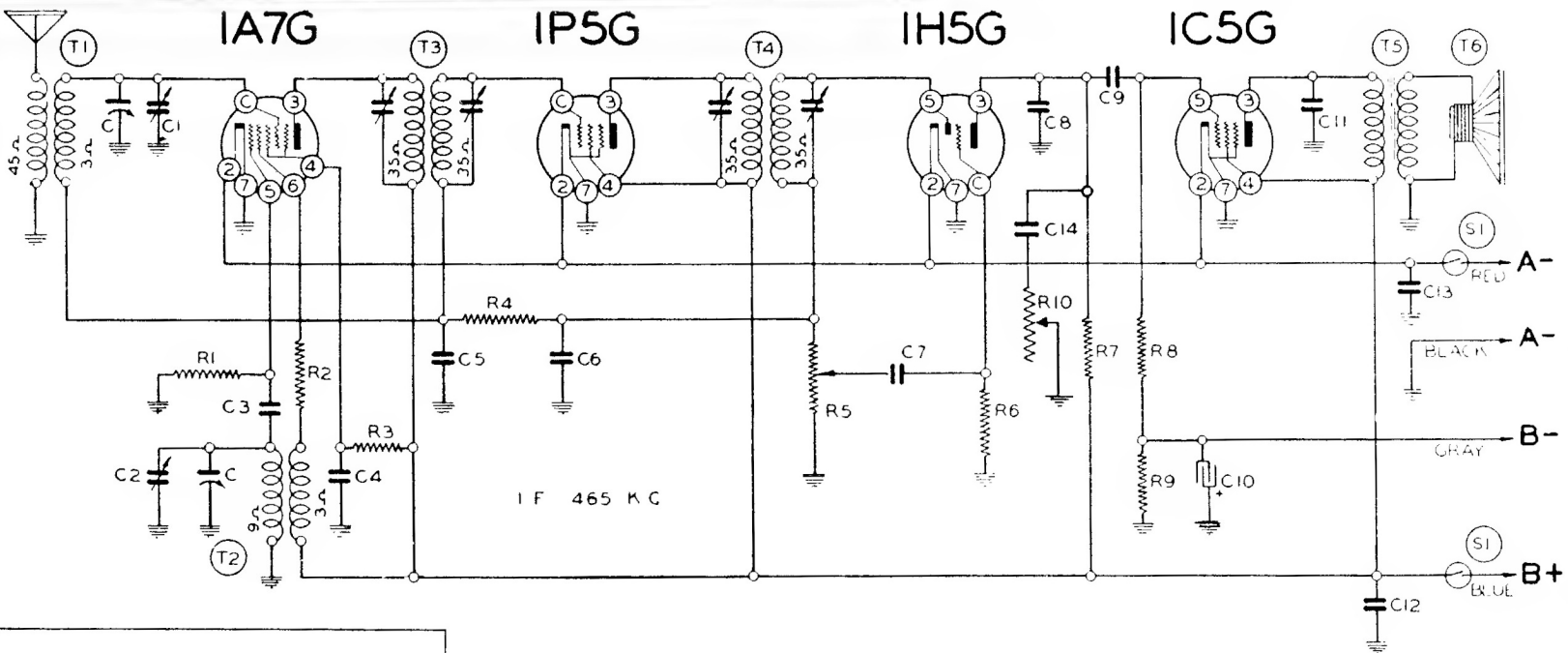


Belmont Radio Model 460



Circuit Ref. No. Part No. Description

RESISTORS

R1 130256 200M ohm— $\frac{1}{2}$ w.
R2 13018 4M ohm— $\frac{1}{2}$ w.
R3 1307 40K ohm— $\frac{1}{2}$ w.
R4 1304 3 megohm— $\frac{1}{2}$ w.
R5 101175 1 megohm volume control
R6 130257 5 megohm— $\frac{1}{2}$ w.
R7 1303 500K ohm— $\frac{1}{2}$ w.
R8 13019 1 megohm— $\frac{1}{2}$ w.
R9 130200 700 ohm— $\frac{1}{2}$ w.
R10 101119 Tone Control (1 Megohm)

CONDENSERS

C1 102110 2 gang variable condenser
C2 Antenna Trimmer on Coil
C3 12912 Oscillator Trimmer on gang
C4 .00025 mica
C5 1009 .05 x 200 v.
C6 1295 .0001 mica
C7 10012 .003 x 600 v.
C8 1295 .0001 mica
C9 10011 .01 x 400 v.
C10 11975 10 mfd. x 25 v. v.
C11 10012 .003 x 600 v.
C12 10064 .25 x 200 v.
C13 10020 1 x 200 v.
C14 10025 .002 x 600 v.

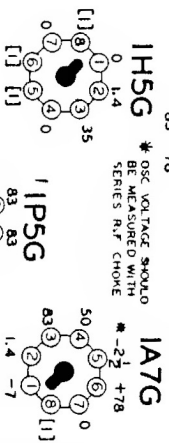
PARTS

T1 11132 Antenna Coil
T2 110122 Oscillator Coil
T3 108151B Input I. F. . 465 kc.
T4 108153 Output I. F. . 465 kc.
T5 10591 Output Transformer
T6 114166 5 in. P. M. Speaker
S1 Off-on switch on Volume control

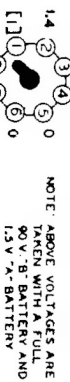
BOTTOM VIEW OF CHASSIS

IC5G VOLTAGES MEASURED WITH 100 OHM PER VOLT VOLTMETER BETWEEN SOCKET TERMINALS AND CHASSIS

IP5G [1] CANNOT BE MEASURED WITH VOLTMETER.



REAR OF CHASSIS



NOTE: ABOVE VOLTAGES ARE TAKEN WITH 'A' BATTERY AND 90 V. 'B' BATTERY AND 1.5 V. 'A' BATTERY