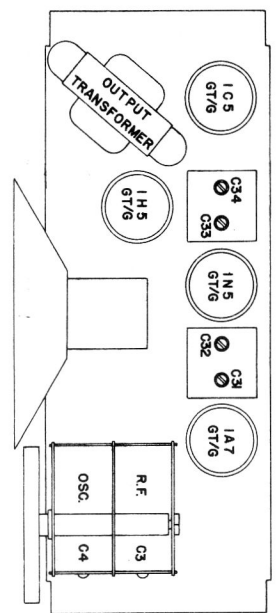


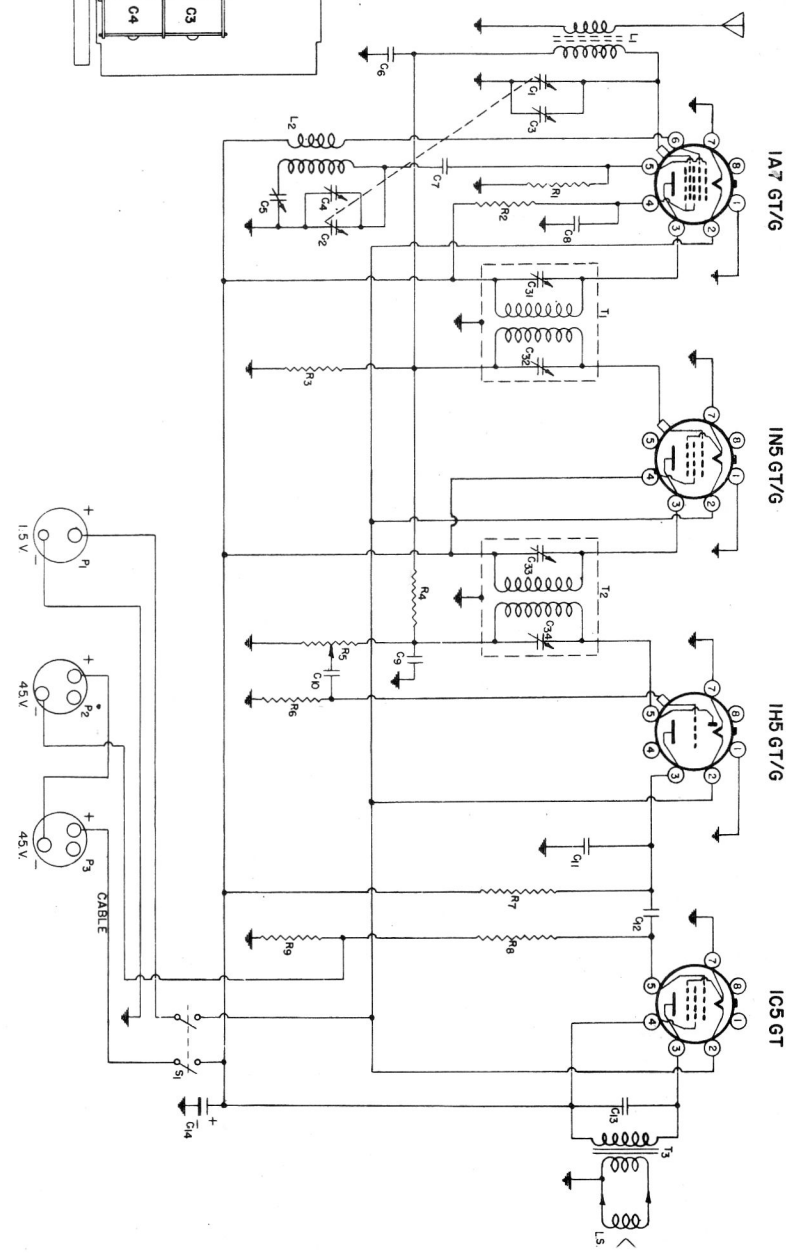
1947-48



- R 1 220,000 ohms BTS
- R 2 47,000 ohms BTS
- R 3 3.3 meg. BTS
- R 4 4.7 meg. BTS
- R 5 500,000 ohms Volume Con
- R 6 3.3 meg. BTS
- R 7 470,000 ohms BTS
- R 8 2.2 meg. BTS
- R 9 820 ohms BTS

- C 1 Variable 2 gang
- C 2 Variable 2 gang
- C 3 Trimmer (Antenna)
- C 4 Trimmer (Osc.)
- C 5 600 mmfd. compression padder
- C 6 .05 mfd.
- C 7 100 mmfd.
- C 8 .05 mfd.
- C 9 100 mmfd.
- C 10 .005 mfd.
- C 11 220 mmfd.
- C 12 .01 mfd.
- C 13 .005 mfd.
- C 14 10 mfd. Electrolytic 25 V.D.C.

# BATTERY MODEL DR 106 1F. = 456 KC



CONNECT S.G.	INPUT FREQUENCY	RECEIVER DIAL SETTING	ADJUST	CIRCUIT RESONATED	REMARKS
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*1A7GT/T	456 KC.	Gang at Min.	C34, C33	No. 2 I.F.	Adjust for Max. Output
Det. Grid			C32, C31	No. 1 I.F.	

†Ant. Lead	600 KC.	600 KC.	C 5	Oscillator	Adjust for Resonance
Ant. Lead	1500 KC.	1500 KC.	C 4	Oscillator	Adjust for Max. Output
			C 3	R.F.	

\* Short oscillator section of gang through 0.1 mfd. capacitor to chassis.  
 † Before proceeding with R.F. alignment see that pointer is set over last division on right hand side of dial scale with gang at minimum.