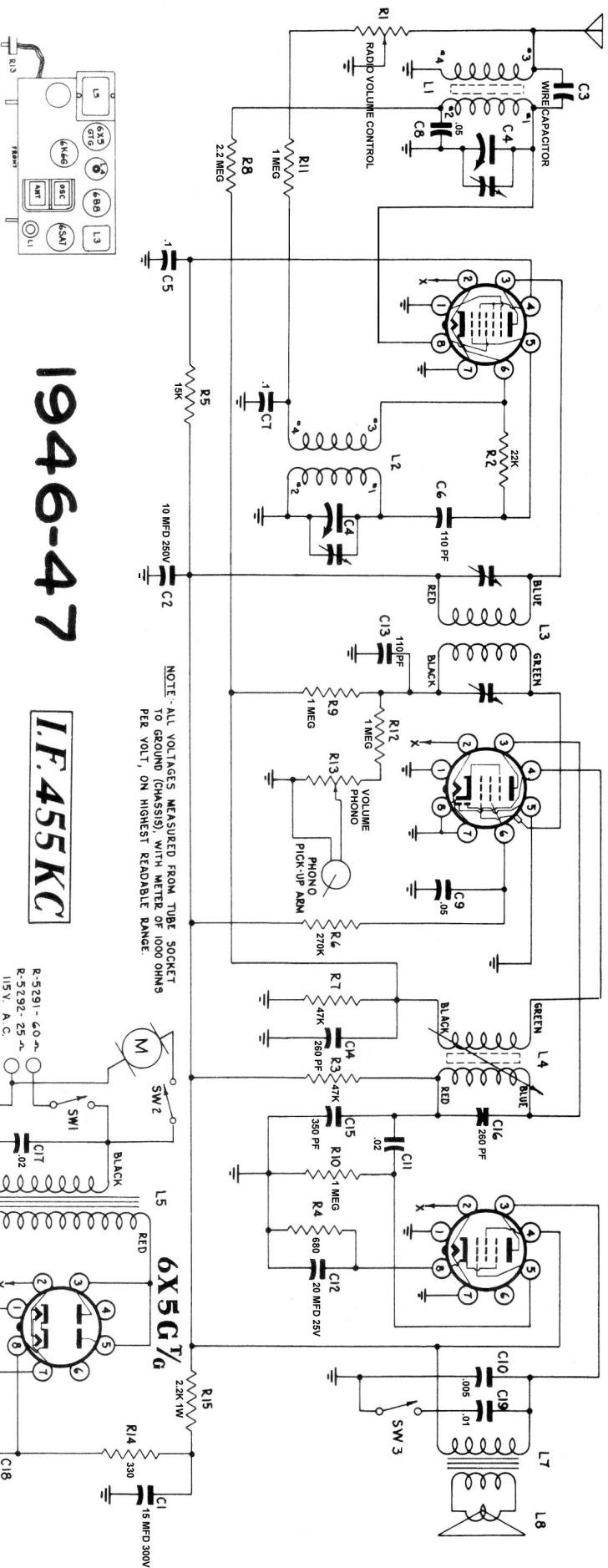


6SA7

6B8

6K6G^{1/2}



NOTE - ALL VOLTAGES MEASURED FROM TUBE SOCKET TO GROUND (CHASSIS), WITH METER OF 1000 OHMS PER VOLT, ON HIGHEST READABLE RANGE.

1946-47

I.F. 455KC

R-5291 - 6.0 ~
R-5292 - 25 ~
115V. A.C.

No.	Dummy Antenna	Connection of Signal Generator to Receiver	Signal Generator Frequency	Receiver Dial Setting	Trimmers to be adjusted	Description of Adjustment
1.	.1 mfd cond.	Stator terminal on antenna section of gang.	455 Kc	1500 Kc	2nd I.F. 1st I.F.	Peak both transformers for max. output, then repeat until no further increase in output can be obtained.
2.	400 ohm resistor.	Antenna post.	1500 Kc	1500 Kc	Oscillator trimmer on gang.	Adjust to bring signal to max.
3.	400 ohm resistor.	Antenna post.	1500 Kc	tune to signal.	Antenna trimmer	Adjust for max. output while rocking gang slightly.

NOTE: a 200 mmfd condenser may be used in place of 400 ohm resistor.

A-C
MODEL
R-5291
R-5292

