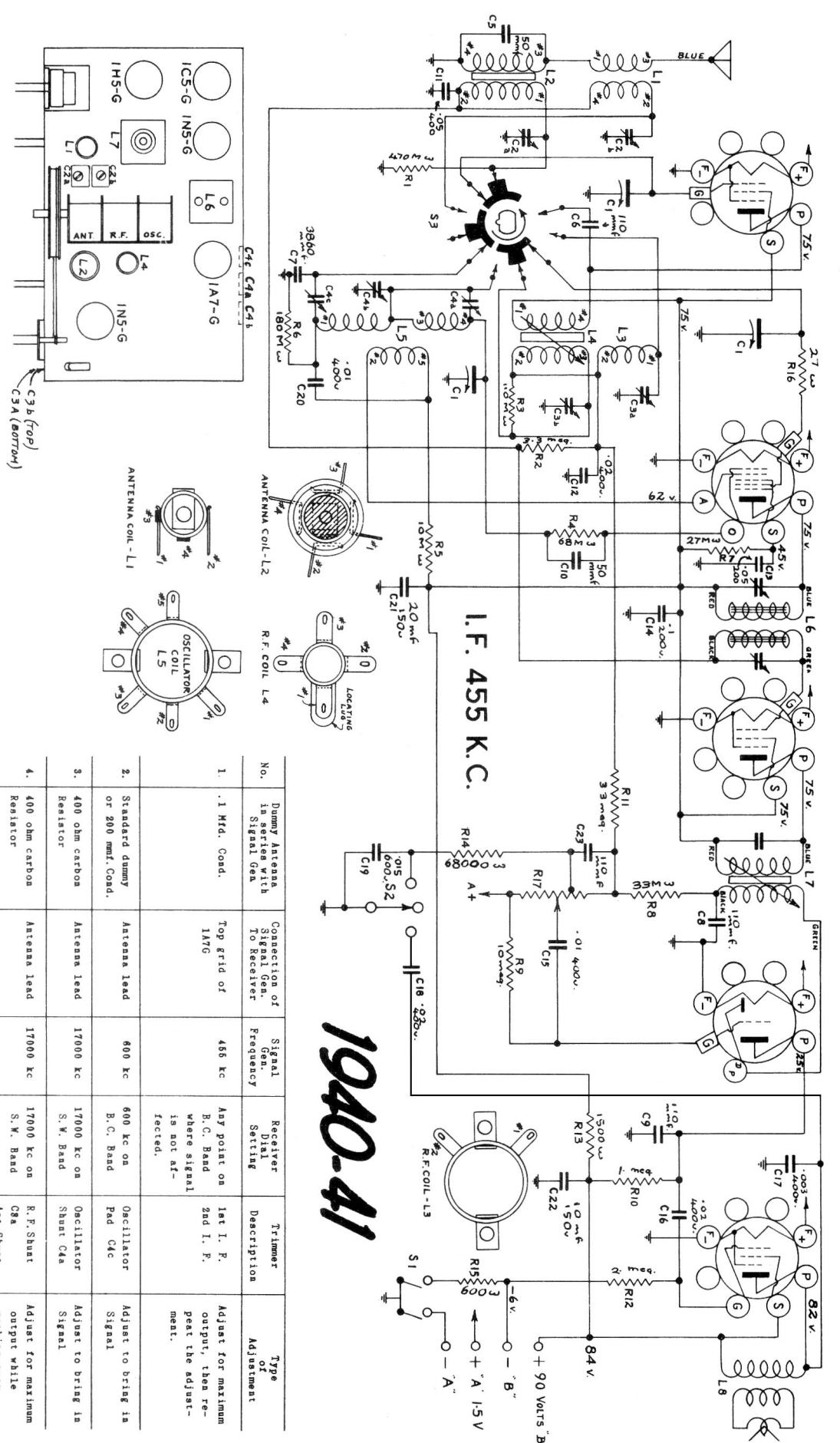


# MODEL - 463



1940-41

# DATA SHEET 92

Set the pointer to the horizontal line at the low frequency end of the dial with the gang control in "full mesh".

BAR IN FULL MEASURE

danger in full mesh

4.	400 ohm carbon Resistor	Antenna lead	17000 kc	17000 kc on S. W. Band	R. F. Shunt C8a Ant. Shunt C2b	Adjust for maximum output while rocking gang
5.	Standard dummy or 200 mmf. Cond.	Antenna lead	1500 kc	1500 kc on B. C. Band	Oscillator Shunt Cab	Adjust to bring in Signal
6.	Standard dummy or 200 mmf. Cond.	Antenna lead	1809 kc	1500 kc on B. C. Band	Ant. Shunt C2a	Adjust for maximum output
7.	Standard dummy or 200 mmf. Cond.	Antenna lead	600 kc	600 kc on B. C. Band	Osc. Series Pad C4c	Adjust for maximum output while rocking gang
8.	Standard dummy or 200 mmf. Cond.	Antenna lead	600 kc	600 kc on B. C. Band	R. F. Coil 14	Adjust iron core for maximum output
9.	Standard dummy or 200 mmf. Cond.	Antenna lead	1500 kc	1500 kc on B. C. Band	R. F. Shunt C8b Ant. Shunt C2a	Adjust for maximum output
10.						Repeat 8 and 9