



ALL VOLTAGES MEASURED FROM SOCKET TERMINALS TO CHASSIS WITH A 20,000 OHM PER VOLT VOLT-METER. MEASUREMENTS TAKEN WITH NO SIGNAL AND 6.0 VOLTS AT SPARK PLATE. TOTAL "A" DRAIN 7.1 AMPS. TOTAL "B" DRAIN 62 MA. TOLERANCE ON VOLTAGE ± 10%

* - INDICATES LEAD FROM TUNER OIL ASS'Y.
 Δ - OSCILLATOR GRID VOLTAGE AT 1000 KC.
 □ - COLORS OF TERMINALS ON SERVICE PART.

Steps	Series Condenser or Dummy Antenna	Connect to	Signal Generator Frequency	Tune Receiver To	Adjust in Sequence for Max. Output
1	0.1 Mfd.	6SA7 Grid (Pin #8) or 7Q7 Grid (Pin #6)	260 KC	High Freq. Stop	A, B, C, D
2	0.000068 Mfd.	Antenna Connector	1615 KC	High Freq. Stop	E, F, G
3	0.000068 Mfd.	Antenna Connector	1000 KC	Signal Gen. Signal	J, K
4	0.000068 Mfd.	Antenna Connector	1615 KC	High Freq. Stop	F, G
5	0.000068 Mfd.	Antenna Connector	1100 KC	Signal Gen. Signal	L

Pontiac Model 984592. In some sets type 6SA7 tube was used instead of 7Q7; and 6V6GT instead of 7C5, with corresponding minor circuit changes.

"A" LEAD

TO ALL HEATERS