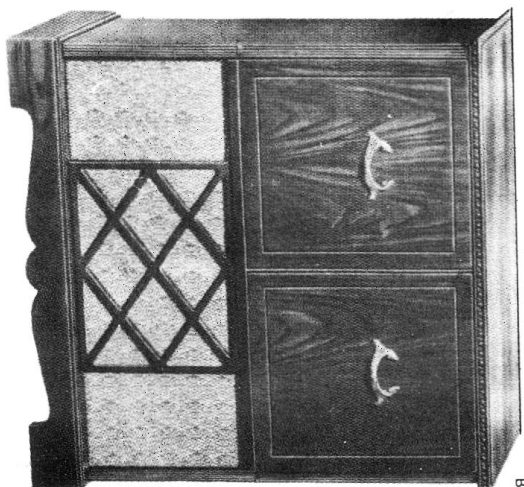


Step	Connect Test Oscillator Low to chassis High to	Test Oscillator Setting	Radio Setting	Adjust For Maximum Output
1	6BA6 (I.F.) grid, pin 1 in series with 0.05	460 KC	Gang Fully Meshed	2nd IF Transformer Pri. & Sec. cores.
2	6BE6 grid, pin 7 in series with 0.05 mfd. capacitor	460 KC	Gang Fully Meshed	1st IF Transformer Pri. & Sec. cores
3	Repeat Step 2			2nd & 1st IF Transformers Pri. & Sec. cores.
4	* Radiation Loop	1620 KC	Gang Fully Open	Osc. trimmer C4
5	* Radiation Loop	1500 KC	1500 KC	(1) RF Trimmer C3 (2) Ant. Trimmer C2 **
6	* Radiation Loop	600 KC	600 KC	Core of L2 (located on top of chassis between 6BA6 (RF) & 6BE6
7	Repeat steps 5 and 6 until optimum performance is obtained.			
8	* Radiation Loop	1500 KC	1500 KC	Ant. Trimmer C2 (**) (***)



Power Consumption - 0.9 amps