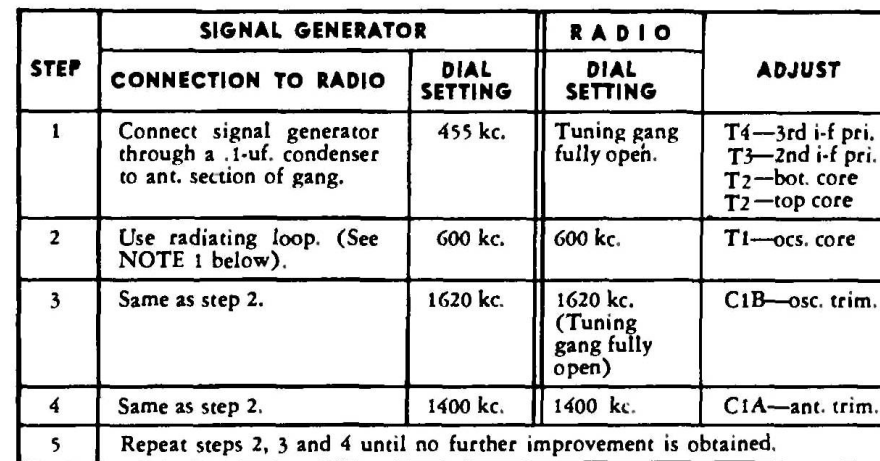




MODEL T-804



NOTE 1. Use a 6-to-8-turn, 6-inch diameter loop made up of insulated wire.

ALIGNMENT CHART

STEP	SIGNAL GENERATOR		RADIO	ADJUST
	CONNECTION TO RADIO	DIAL SETTING	DIAL SETTING	
1	Connect signal generator through a .1-uf. condenser to ant. section of gang.	455 kc.	Tuning gang fully open.	T4—3rd i-f pri. T3—2nd i-f pri. T2—bot. core T2—top core
2	Use radiating loop. (See NOTE 1 below).	600 kc.	600 kc.	T1—ocs. core
3	Same as step 2.	1620 kc.	1620 kc. (Tuning gang fully open)	C1B—osc. trim.
4	Same as step 2.	1400 kc.	1400 kc.	C1A—ant. trim.
5	Repeat steps 2, 3 and 4 until no further improvement is obtained.			

NOTE 1. Use a 6-to-8-turn, 6-inch diameter loop made up of insulated wire.

Component Layout, Bottom View