



Steps	Connect the high side of test oscillator to—	Tune test-osc. to—	Turn radio dial to—	Adjust the following for max peak output
1	Stator of C12 in series with 01 mfd	455 kc	Quet point 1,600 kc end of dial	Sec and pri 2nd I-F trans
2				Sec and pri 1st I-F trans
3	Ant lead in series with 200 mmfd	1,600 kc	1,600 kc	C14 (osc)
4		1,300 kc	1,300 kc	C13 ant
5		600 kc	600 kc	L4 (osc) Rock in
6	Repeat steps 3, 4 and 5			

Oscillator Circuit—

Chassis No RC-1058A

Otherwise identical to Chassis

No RC 1058, except C12 (10 398)

Alignment Procedure

- Test Oscillator**—Connect high side of test oscillator as shown in chart. Connect low side through a .01 mfd capacitor to common. Keep the output signal as low as possible to avoid AVC action.
- Output Meter**—Connect leads between speaker voice coil and chassis. Turn volume control to maximum.
- Dial Pointer Adjustment**—Rotate tuning condenser fully clockwise (plates closed). Adjust indicator to 2 1/8" from left hand edge of dial back plate.