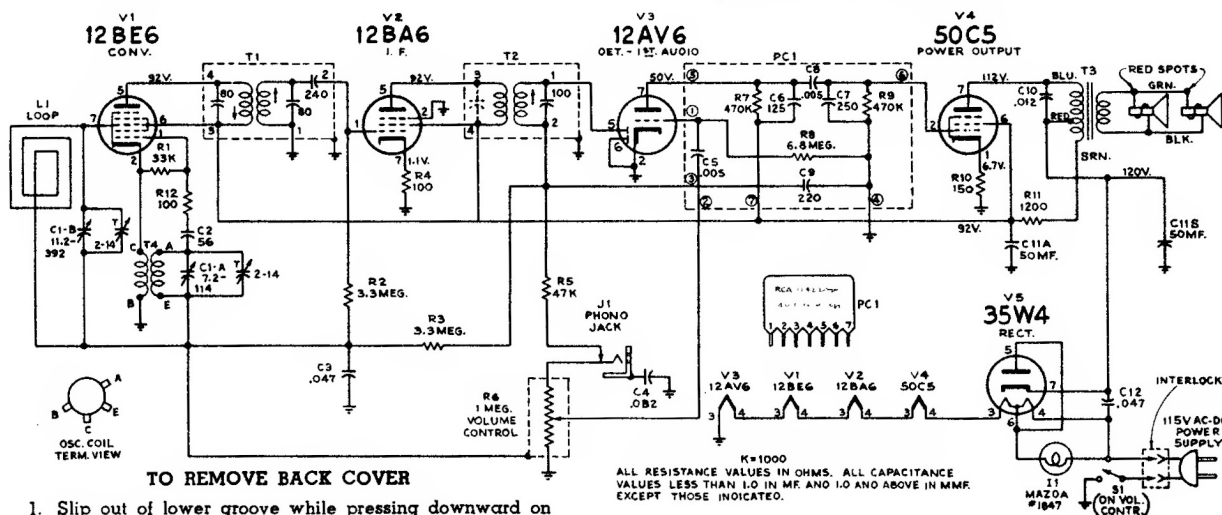


RCA VICTOR

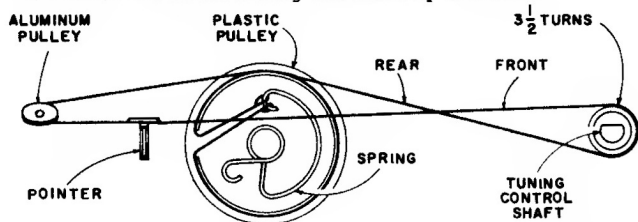
8-X-8 SERIES

Chassis No. RC-1167

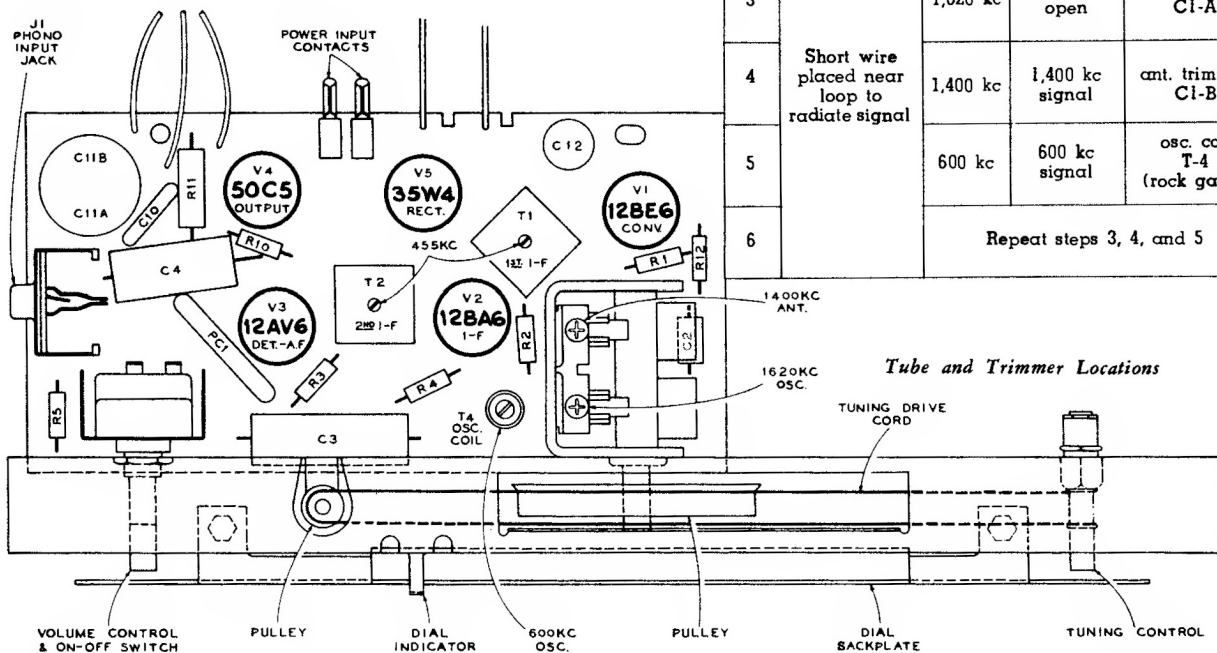


REMOVAL OF CHASSIS

1. Pull off volume control and tuning knobs.
2. Remove back cover.
3. Remove two screws holding dial assembly to cabinet.



ASSEMBLY SHOWN WITH TUNING CONDENSER PLATES FULLY MESHED.



Alignment Procedure

Dial Pointer Setting—With tuning condenser plates fully meshed, set left edge of dial pointer to the score mark on the dial backplate.

Step	Connect the high side of test-oscillator to—	Tune test-osc. to—	Turn radio dial to—	Adjust the following for max. output
1	12BA6 I-F grid through .01 mfd. capacitor	455 kc	Quiet-point 1,600 kc end of dial	T2 (top) 2nd I-F trans.
2	Stator of C1-B through .01 mfd.			T1 (top and bottom) 1st I-F trans.
3		1,620 kc	Gang fully open	osc. trimmer C1-A
4	Short wire placed near loop to radiate signal	1,400 kc	1,400 kc signal	ant. trimmer C1-B
5		600 kc	600 kc signal	osc. coil T-4 (rock gang)
6	Repeat steps 3, 4, and 5			

Tube and Trimmer Locations

