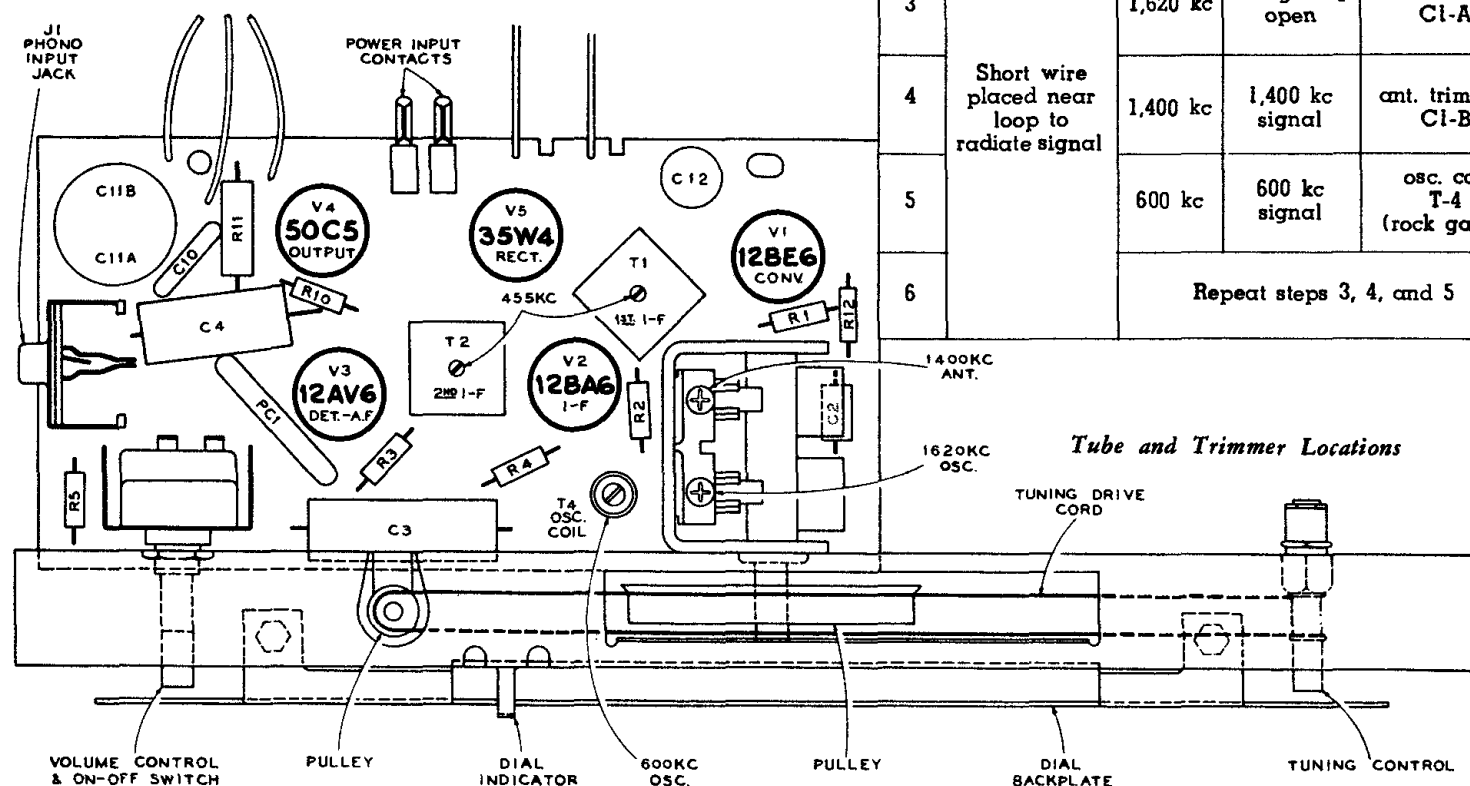
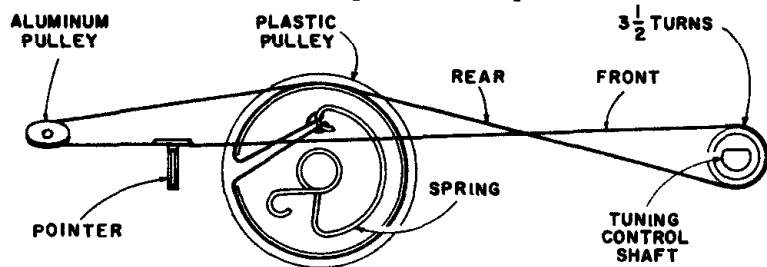
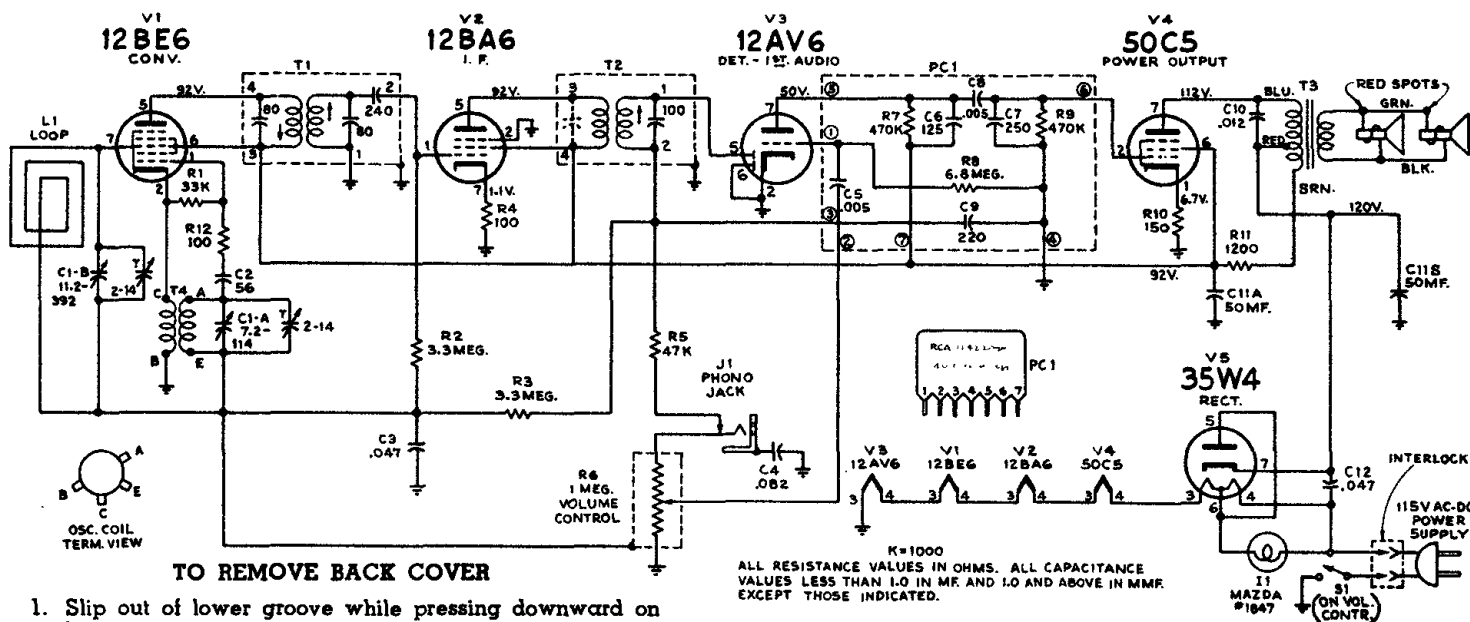


RCA VICTOR

8-X-8 SERIES

Chassis No. RC-1167



| 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 | | | |