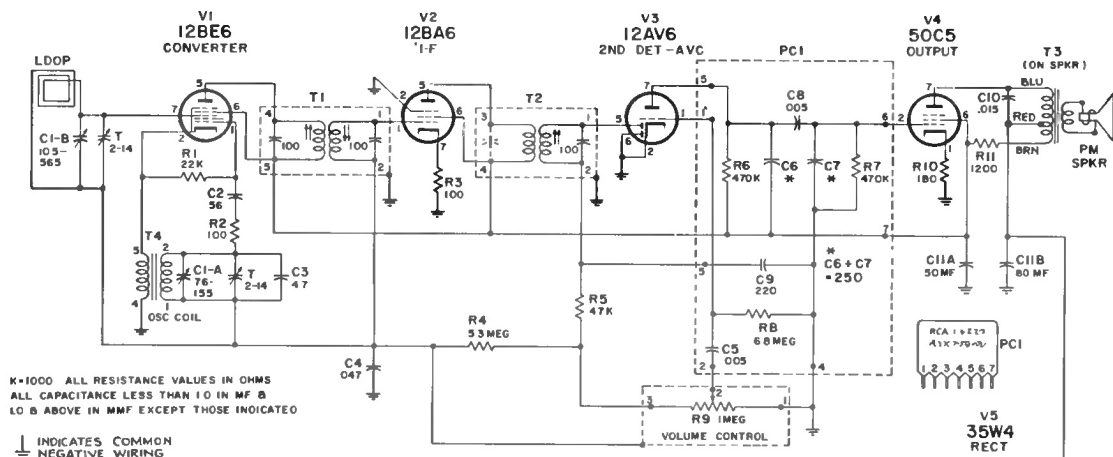


## MODEL 6-C-5 SERIES, 7-C-6 SERIES

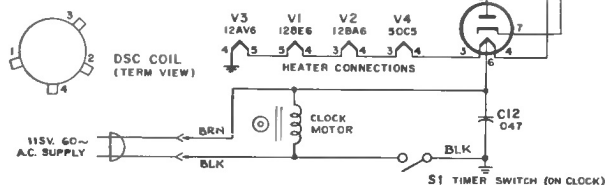
**Chassis No. RC-1157A**



K=1000 ALL RESISTANCE VALUES IN OHMS  
ALL CAPACITANCE LESS THAN 10 IN MF &  
10 & ABOVE IN MMF EXCEPT THOSE INDICATED

⊥ INDICATES COMMON  
NEGATIVE WIRING

| 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<br>1,600 kc<br>end of dial | T2 (top)<br>2nd I-F trans.               |
| 2    | Stator of C1-B through .01 mfd.               |                          |                                        | T1 (top<br>and bottom)<br>1st I-F trans. |
| 3    | Short wire placed near loop to radiate signal | 1,620 kc                 | Max.<br>clockwise                      | osc. trimmer<br>C1-A                     |
| 4    |                                               | 1,400 kc                 | 1,400 kc<br>signal                     | ant. trimmer<br>C1-B                     |
| 5    |                                               | 600 kc                   | 600 kc<br>signal                       | osc. coil<br>T-4<br>(rock gang)          |
| 6    |                                               | Repeat steps 3, 4, and 5 |                                        |                                          |



### TO REMOVE BACK COVER

1. Slip out of upper groove while pressing upward on top edge of cabinet.
2. Tilt outward to free interlock contacts, then lift from bottom grooves.

## REMOVAL OF CHASSIS

1. Pull off volume control and tuning knobs.
2. Remove back cover.
3. Remove one screw (near volume control) holding chassis to cabinet.

