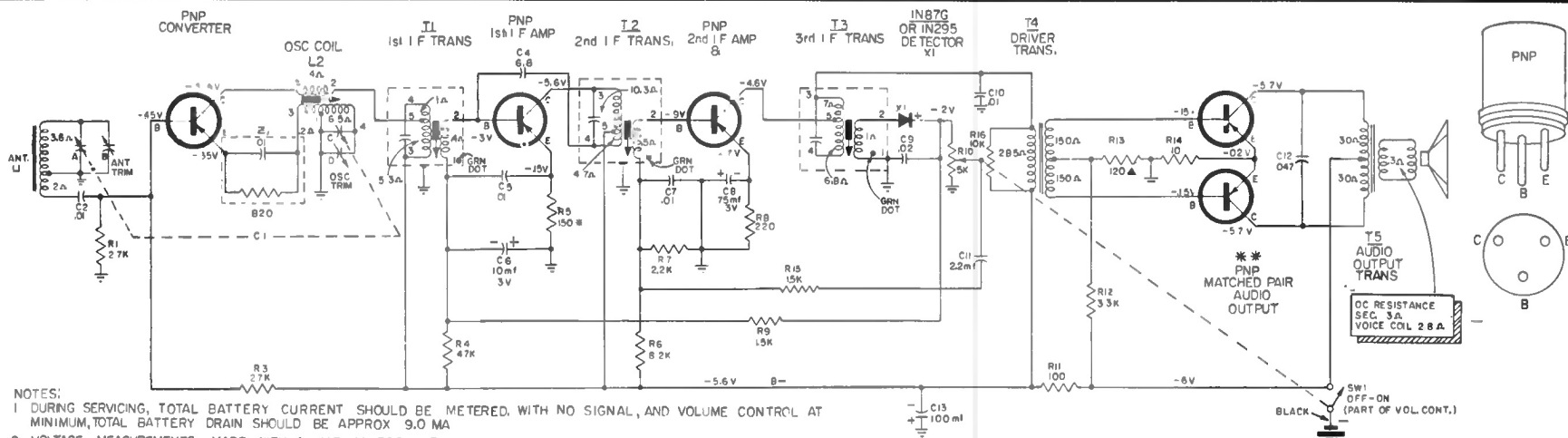
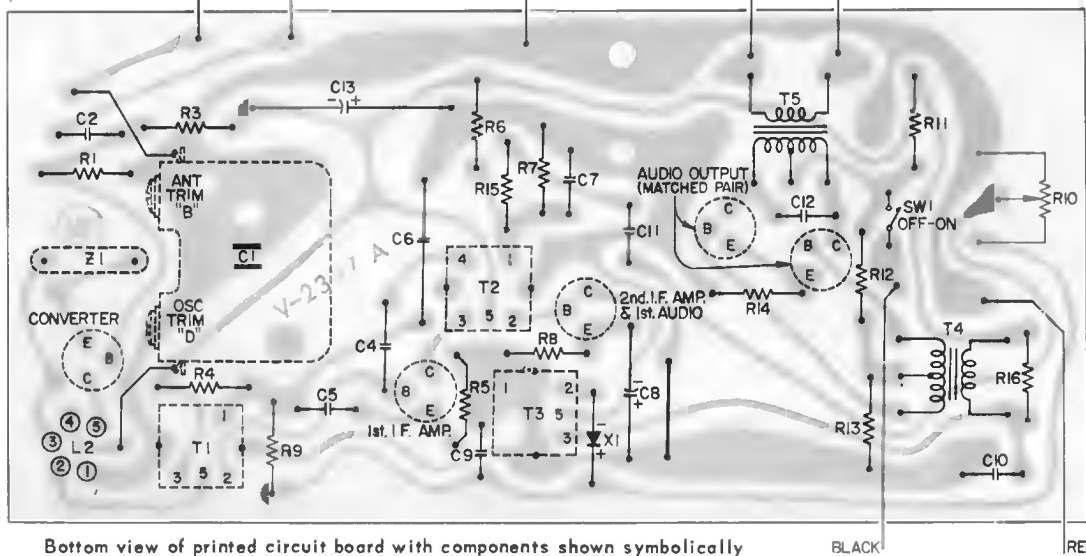
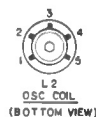
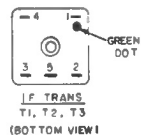




- NOTES:
- 1 DURING SERVICING, TOTAL BATTERY CURRENT SHOULD BE METERED. WITH NO SIGNAL, AND VOLUME CONTROL AT MINIMUM, TOTAL BATTERY DRAIN SHOULD BE APPROX 9.0 MA
 - 2 VOLTAGE MEASUREMENTS MADE WITH A VTVM FROM POINTS INDICATED TO GROUND, WITH TUNING CAPACITOR AT MAXIMUM. VOLUME CONTROL AT MINIMUM & BATTERY SOURCE AT 6 VOLTS.
 - 3 AUDIO OUTPUT TRANSISTORS 297VD03H08 & 297VD03H06 MUST BE MATCHED PAIRS
 - 4 ALL CAPACITORS LESS THAN ONE ARE IN MFD. ALL CAPACITORS GREATER THAN ONE ARE IN MMFD. UNLESS OTHERWISE SPECIFIED. ALL RESISTORS ARE IN OHMS, 1/2 WATT.



SPECIFICATIONS

Frequency Range 540 to 1600 KC
 Intermediate Frequency 455 KC
 Power Supply—6 volts (four 1.5 volt "C" batteries)
 No Signal Current Drain 9 ma

CHASSIS REMOVAL

1. Remove the volume control knob.
2. Remove the tuning control knob.
 Insert a loop of string under the tuning knob and pull the knob out of the cabinet front.
3. Remove the phillips head screw in the tuning control knob well.
4. Remove the back cover (loosen the two coin-slot screws).
5. Remove the two hex head screws securing the chassis to the cabinet.
6. Remove the chassis, with its battery holder, from the cabinet. The receiver can now be serviced. If it is necessary to also remove the speaker, then remove the two hex head screws securing the speaker and lift it out of its slot.
7. Use the reverse of the above steps to replace the chassis into the cabinet. If replaced, the mounting screw that is used in the tuning control knob well must be the same length as the original, so as to not damage the tuning capacitor.

Westinghouse®

Model H-690P5, Chassis V-2397-1