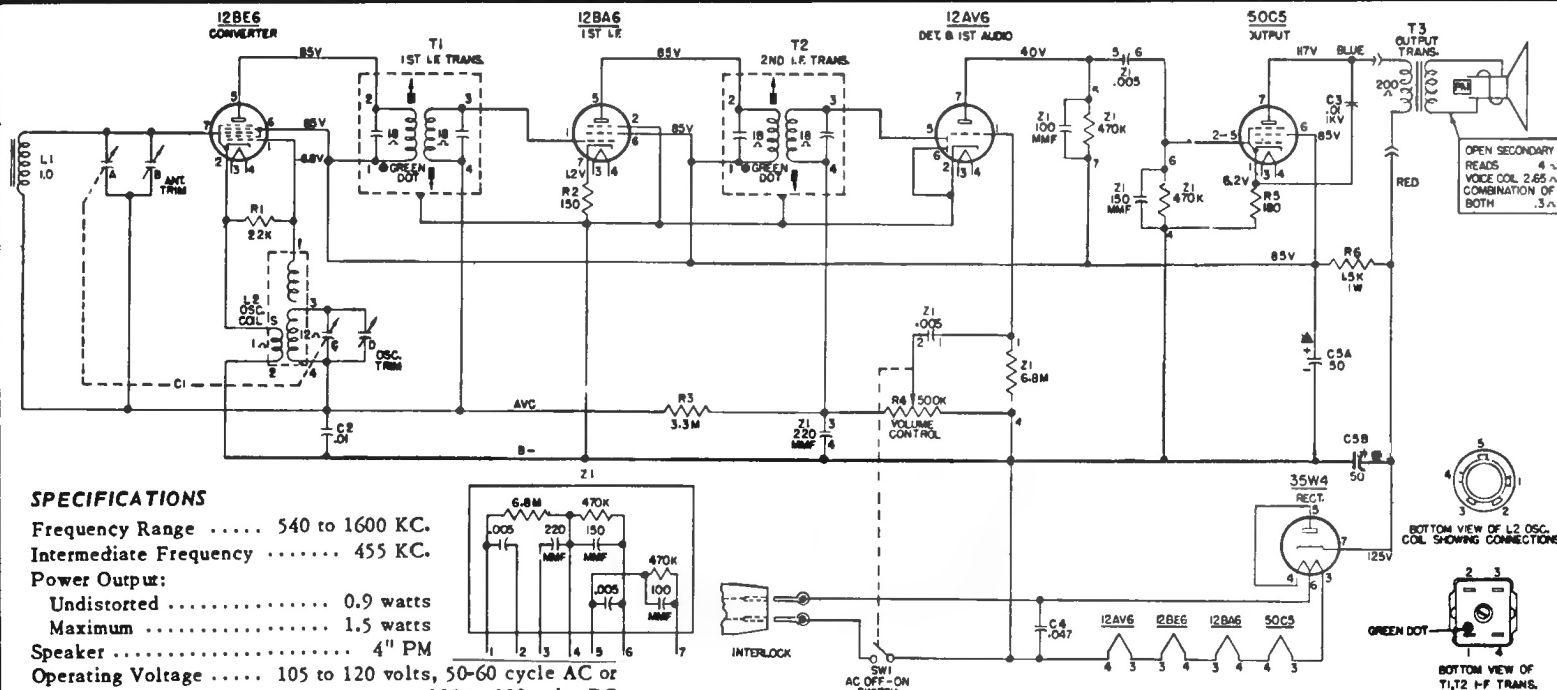


Westinghouse

Models H-681T5, H-682T5, H-683T5,
Chassis V-2395-1



SPECIFICATIONS

Frequency Range 540 to 1600 KC.

Intermediate Frequency 455 KC.

Power Output:

Undistorted 0.9 watts

Maximum 1.5 watts

Speaker 4" PM

Operating Voltage 105 to 120 volts, 50-60 cycle AC or
105 to 120 volts DC

Power Consumption 30 watts

PRINTED BOARD REMOVAL

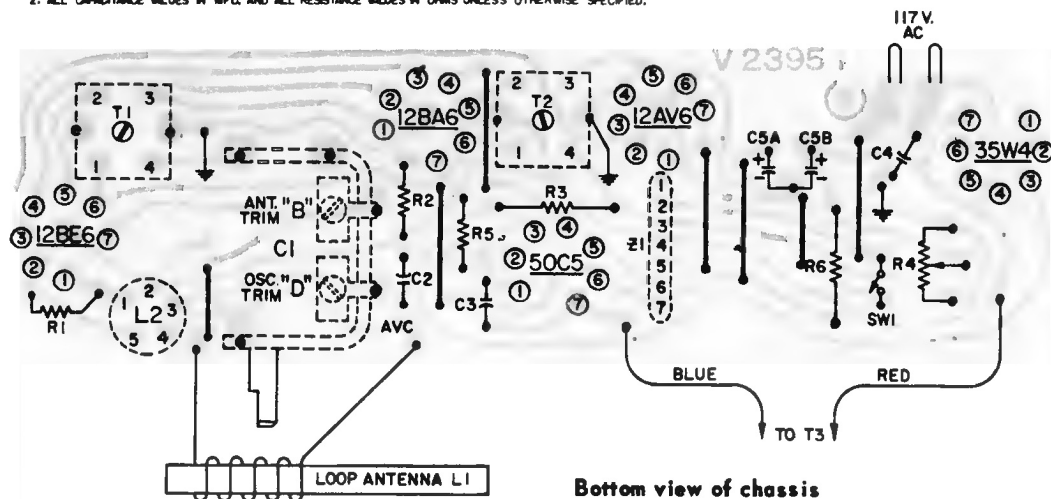
1. Disengage captivated volume control knob (located on side of cabinet) from volume control shaft.
2. Remove two screws from rear of cabinet.
3. Loosen screw on bottom of cabinet slightly; then push forward on this screw to disengage AC line cord interlock.
4. Remove screw from bottom of cabinet. Front panel and attached PC board can now be removed from cabinet.
5. For PC board installation reverse the above procedure.

FRONT PANEL REMOVAL

1. Remove front panel and attached PC board as described under PRINTED BOARD REMOVAL.
2. Unsolder red and blue leads from audio output transformer (transformer is mounted on speaker).
3. Remove the screw securing loop antenna assembly to front panel.
4. Remove two screws attaching PC board stiffener bracket to front panel.
5. For front panel installation * reverse the above procedure.
* NOTE: The tuning knob must be replaced before PC board assembly is attached to front panel.

NOTES.

1. ALL VOLTAGES MEASURED FROM COMMON NEGATIVE USING A V.T.V.M. VOLUME CONTROL AT MINIMUM, TUNING CAPACITOR AT MAXIMUM. LINE VOLTAGE SET AT 117V. AC. READINGS SHOULD BE AS SHOWN $\pm 20\%$.
2. ALL CAPACITANCE VALUES IN MFD. AND ALL RESISTANCE VALUES IN OHMS UNLESS OTHERWISE SPECIFIED.



Bottom view of chassis