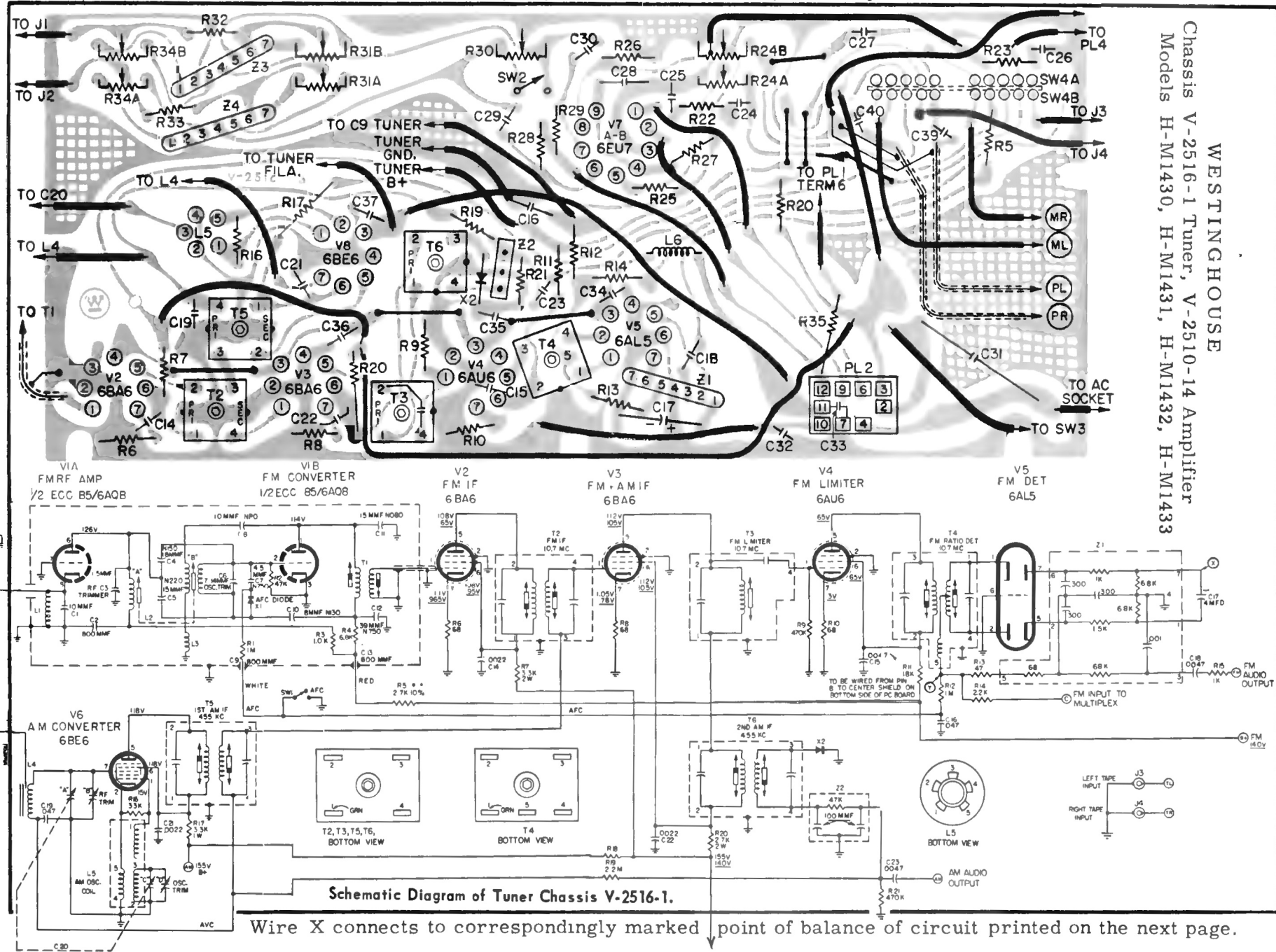


Bottom view of Tuner V-2516-1 PC board showing location of top components in solid outline. Tube pin numbering is for bottom of socket.

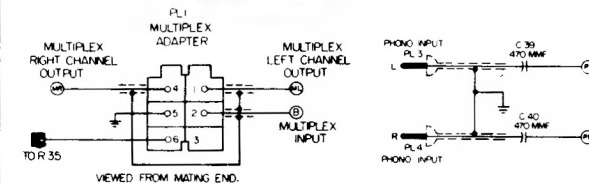
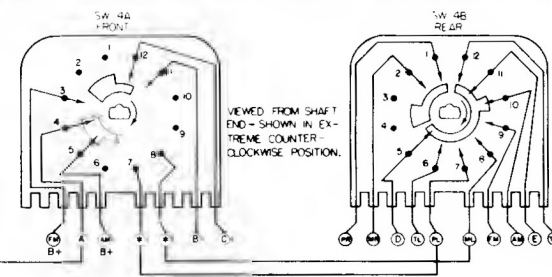
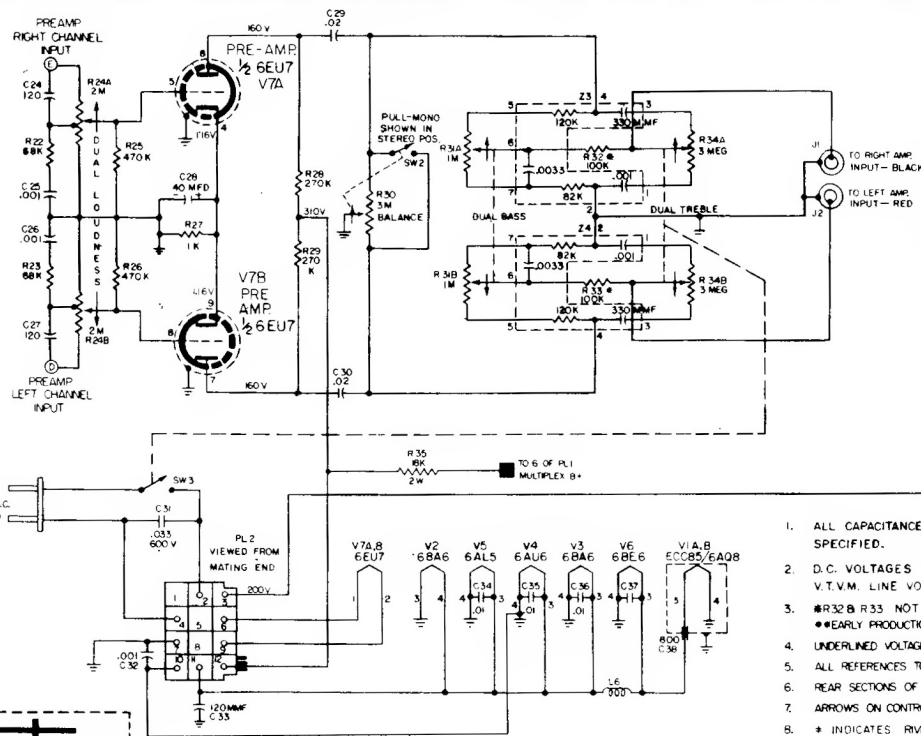
WESTINGHOUSE
Chassis V-2516-1 Tuner, V-2510-14 Amplifier
Models H-M1430, H-M1431, H-M1432, H-M1433



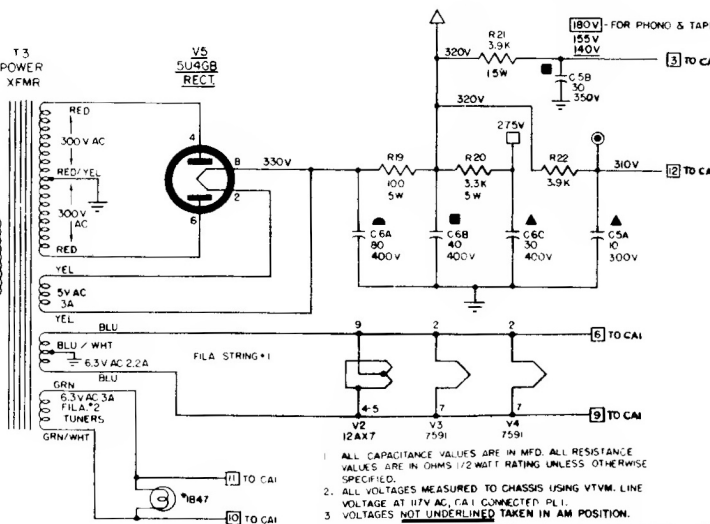
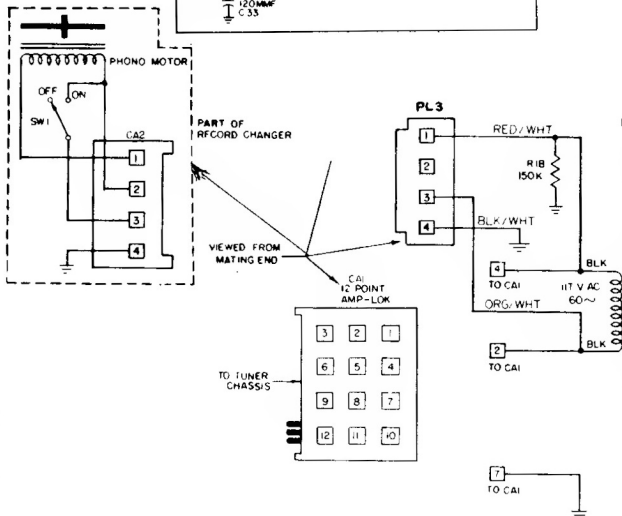
Wire X connects to correspondingly marked point of balance of circuit printed on the next page.

Wire X connects to correspondingly marked point of balance

of circuit printed on preceding page.



1. ALL CAPACITANCE VALUES IN MFD. AND ALL RESISTANCE VALUES IN OHMS, $\frac{1}{2}$ WATT, UNLESS OTHERWISE SPECIFIED.
2. D.C. VOLTAGES MEASURED FROM POINTS INDICATED TO CHASSIS GROUND—NO SIGNAL APPLIED, USING A V.T.V.M. LINE VOLTAGE SET AT 117 V.A.C. LOUDNESS AT MINTUNING CAP. AT MAX.
3. *R32 & R33 NOT INCLUDED IN PACKAGE CIRCUITS 22 & 23.
**EARLY PRODUCTION ONLY.
4. UNDERLINED VOLTAGES TAKEN IN FM POSITION; OTHER VOLTAGES TAKEN IN AM POSITION.
5. ALL REFERENCES TO LEFT AND RIGHT ARE AS VIEWED FACING FRONT OF SET.
6. REAR SECTIONS OF CONTROLS (FARTHEST FROM SHAFTS) ARE RIGHT CHANNEL.
7. ARROWS ON CONTROLS INDICATE CW ROTATION (CONTROL VIEWED FROM SHAFT END)
8. * INDICATES RIVET CONN. THROUGH WAFER FROM FRONT TO REAR.



Part of Amplifier Chassis V-2510-14

Westinghouse

MODELS

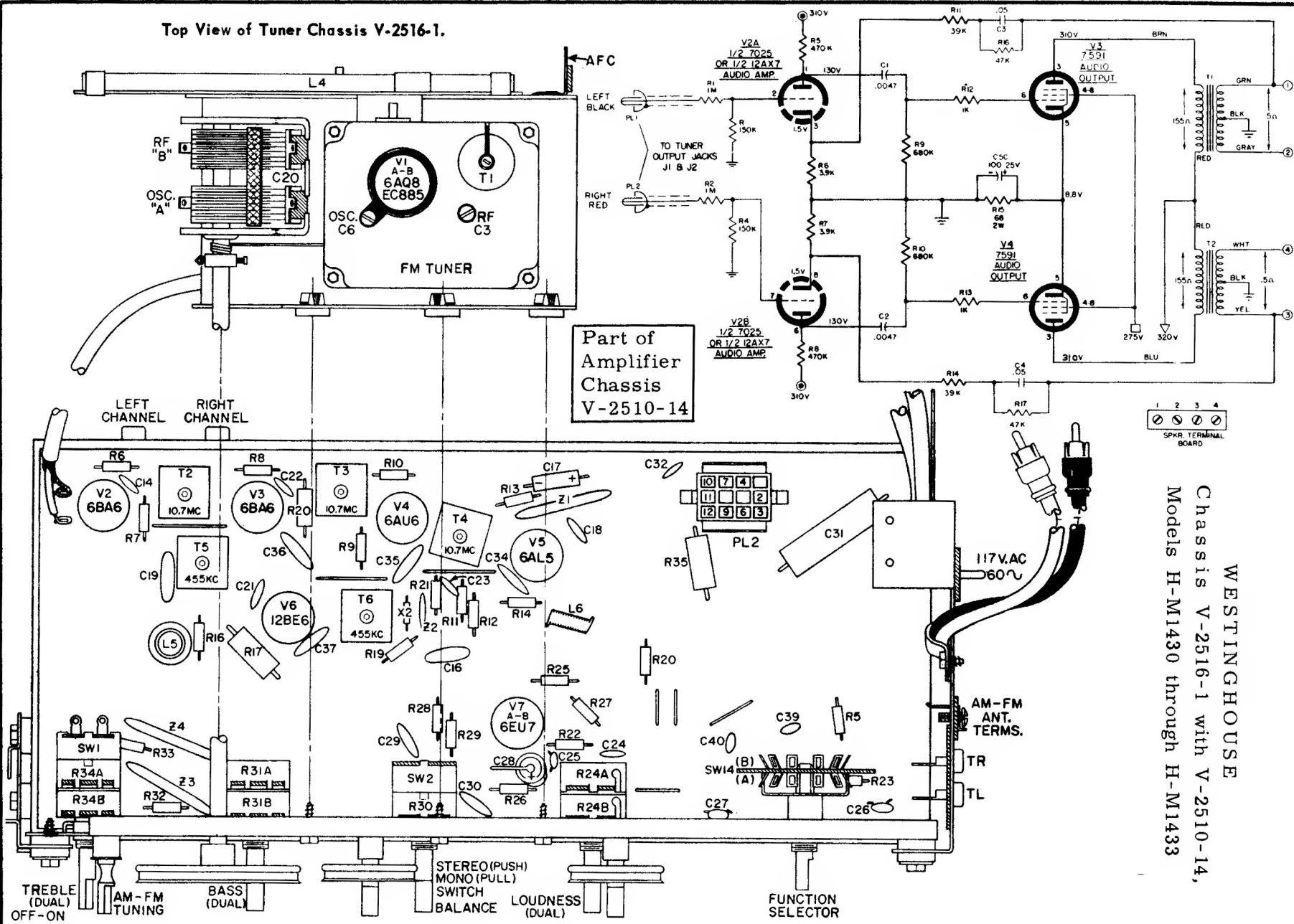
- H-M1430 (walnut)
- H-M1431 (cherry traditional)
- H-M1432 (cherry provincial)
- H-M1433 (maple)

CHASSIS

V-2516-1 Tuner Pre-Amp
V-2510-14 Amplifier

1. ALL CAPACITANCE VALUES ARE IN MFD. ALL RESISTANCE VALUES ARE IN OHMS $\frac{1}{2}$ WATT RATING UNLESS OTHERWISE SPECIFIED.
2. ALL VOLTAGES MEASURED TO CHASSIS USING V.T.V.M. LINE VOLTAGE AT 117 V.A.C. CA1 CONNECTED PL1.
3. VOLTAGES NOT UNDERLINED TAKEN IN AM POSITION.

Top View of Tuner Chassis V-2516-1.



WESTINGHOUSE
Chassis V-2516-1 with V-2510-14,
Models H-M1430 through H-M1433