

Westinghouse

MODEL H-69AC51

CHASSIS V-2507-7

PORTABLE - STEREO PHONO

- NOTES:
1. CAPACITANCE VALUES IN MFD & ALL RESISTANCE VALUES IN OHMS, 1/2 WATT, UNLESS OTHERWISE STATED.
 2. ALL VOLTAGES MEASURED FROM CHASSIS GROUND USING A V.T.M., NO SIGNAL INPUT. LINE VOLTAGE SET AT 117 VAC. RESISTANCE VALUES TO BE AS SHOWN $\pm 20\%$.
 3. REAR SECTION CONNECTORS VIEWED FROM CONTACT END.
 4. ALL AMPLOX CONNECTORS VIEWED FROM CONTACT END.
 5. ** R12 & R13 ARE NOT INCLUDED IN Z1 OR Z2.
 6. VOLTAGES UNDERLINED WITH SW2 IN MONAURAL POSITION.

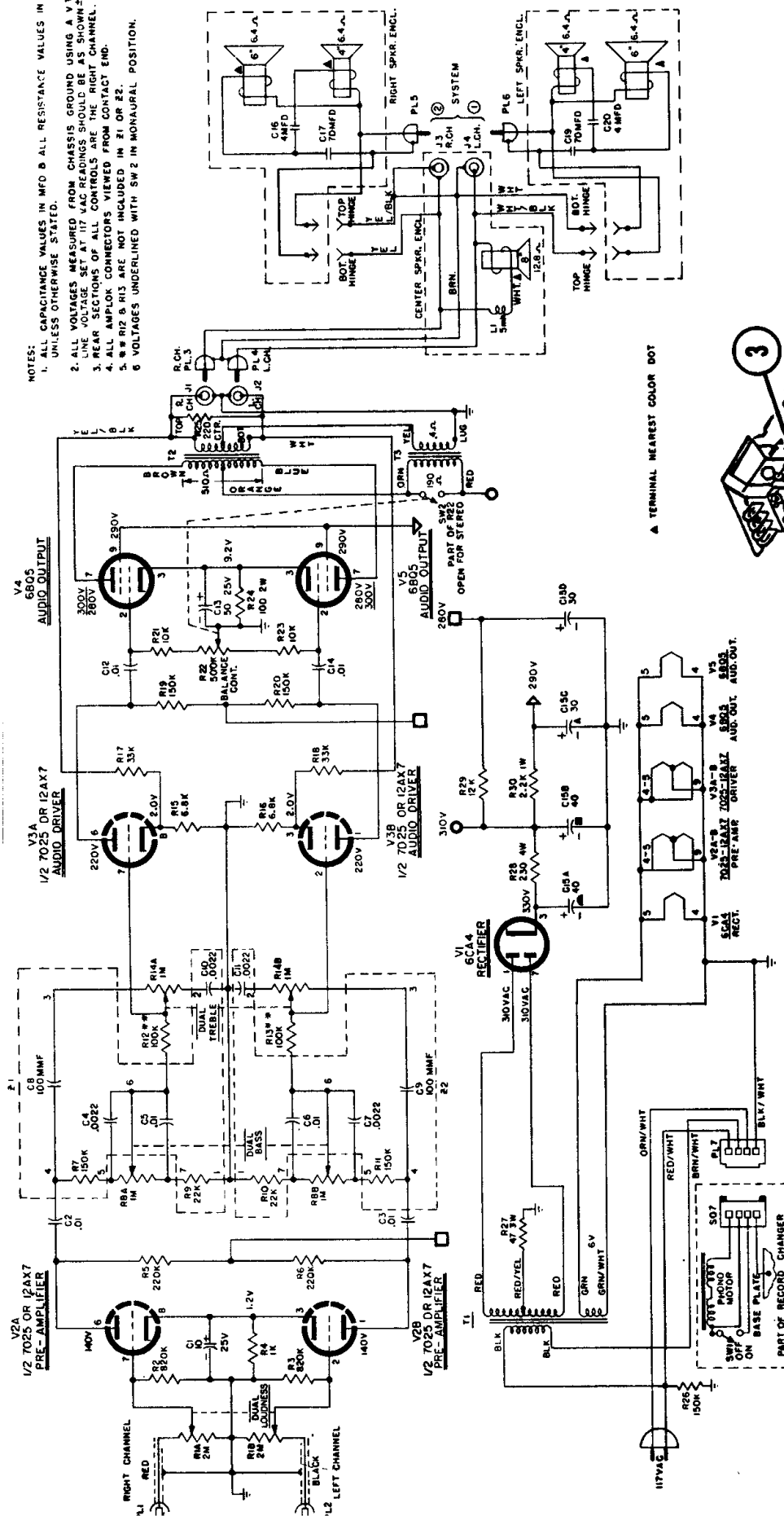
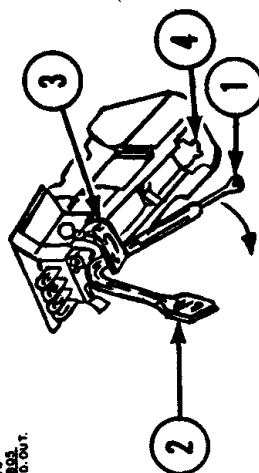


Figure 1
Stylus removal
and replacement.



POWER CORD POLARITY

To remove the possibility of hum due to incorrect power plug polarity, try reversing this plug while the Bass and Loudness controls are set at maximum. Leave the plug in the minimum hum position. Always check the AC power plug polarity first when servicing a hum problem.

PHASING

Each speaker is coded with a dot on one terminal. The striped speaker leads must go to the speaker terminals marked with a color dot.

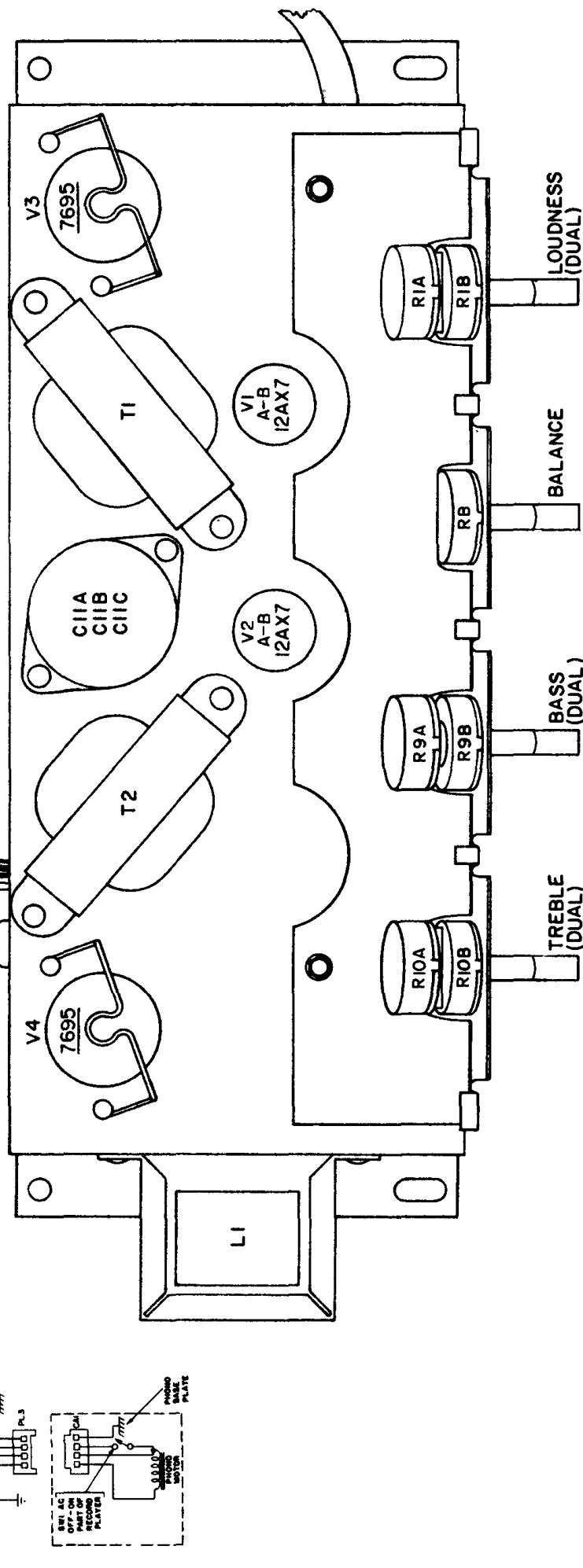
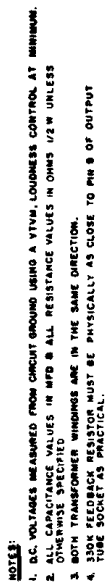
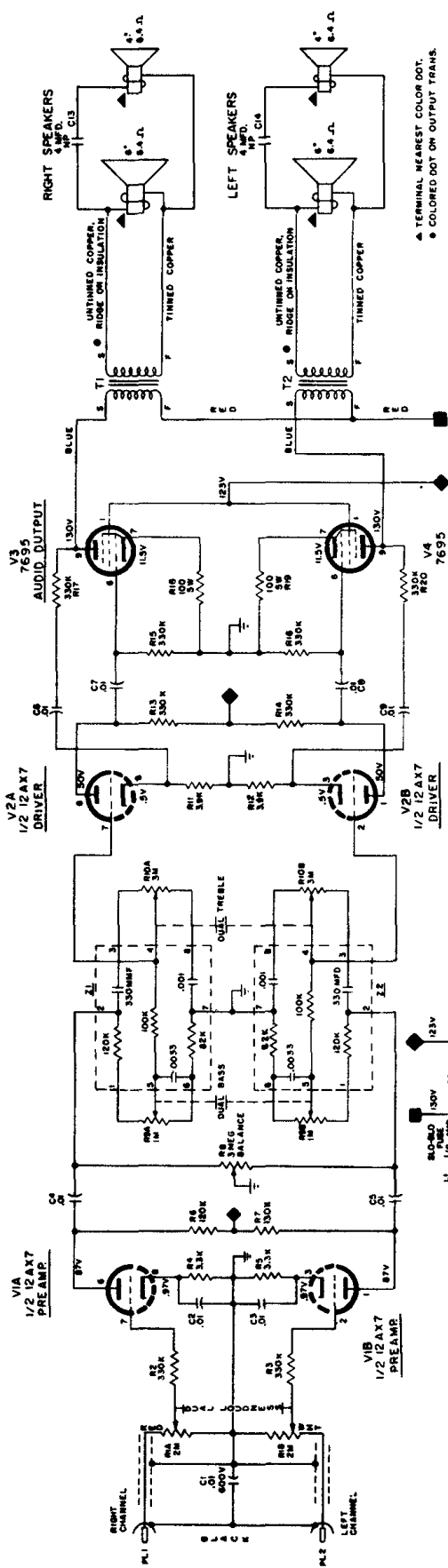
STYLUS REPLACEMENT (See Figure 1)

To remove stylus (item #1), move lever handle (#2) until it is pointing down. Gently pull spring clip (#3) slightly open with finger. Grasp stylus by lever handle and slip it out from under clip. To replace stylus, slip heel of stylus under clip. Gently pull clip slightly open with finger. Slip stylus under clip making certain that stylus shaft rests in center of coupler (#4).

CARTRIDGE REPLACEMENT

Write down the sequence of colored wires connecting to the four terminals at rear of cartridge. Remove the mounting screws securing the cartridge in the tone arm. Remove the push-on connectors from the cartridge terminals. Push the connectors onto the terminals of the replacement cartridge with the wire-colors in the sequence previously noted for the original cartridge.

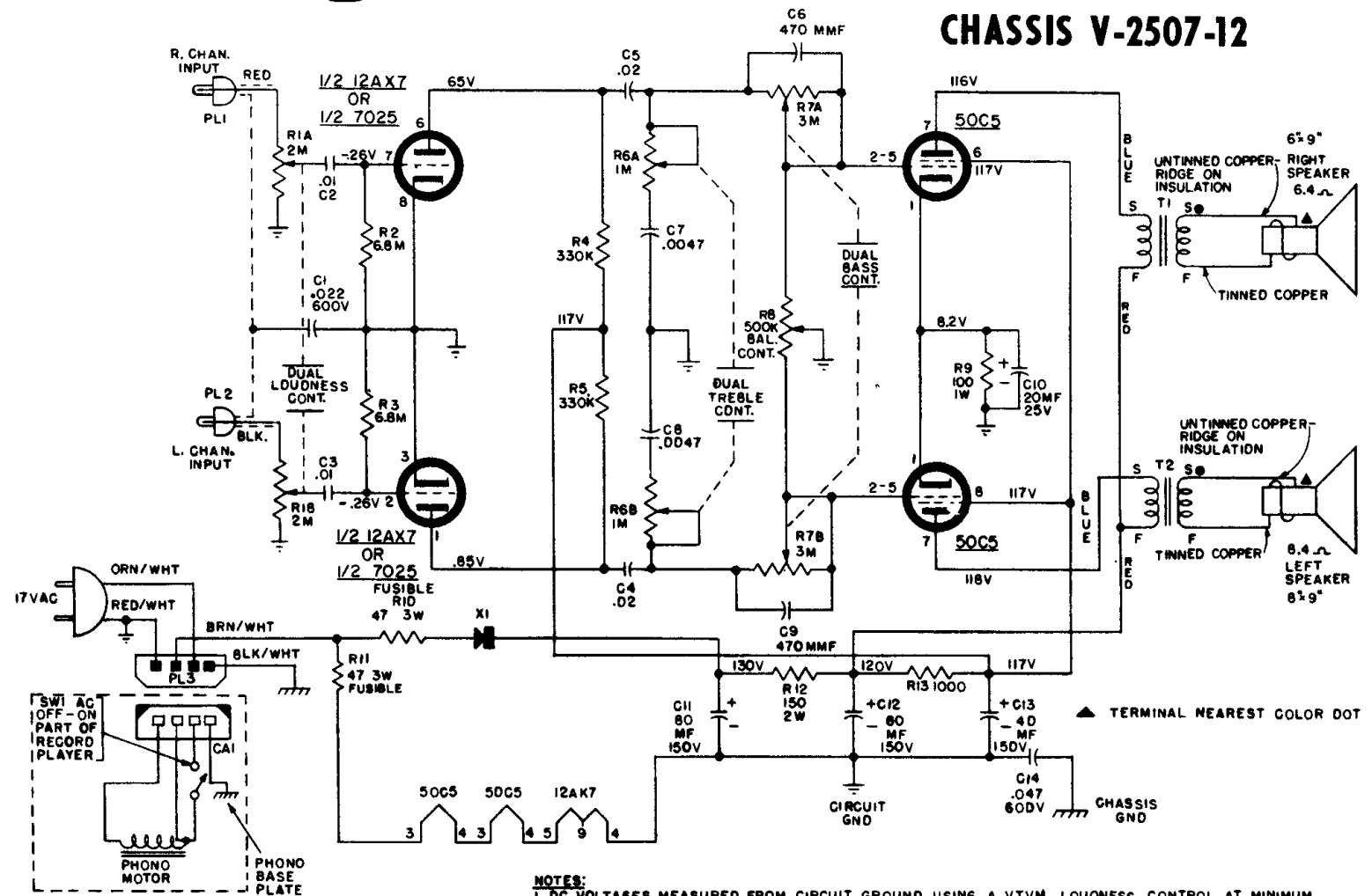
Chassis V-2507-11



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MODELS H-79ACS1, H-79ACS2

CHASSIS V-2507-12



NOTES:

1. DC VOLTAGES MEASURED FROM CIRCUIT GROUND USING A VTVM, LOUDNESS CONTROL AT MINIMUM.
2. ALL CAPACITANCE VALUES ARE IN MFD, & ALL RESISTANCE VALUES IN OHMS, 1/2 WATT, UNLESS OTHERWISE SPECIFIED.
3. BOTH TRANSFORMER WINDINGS ARE IN THE SAME DIRECTION.

