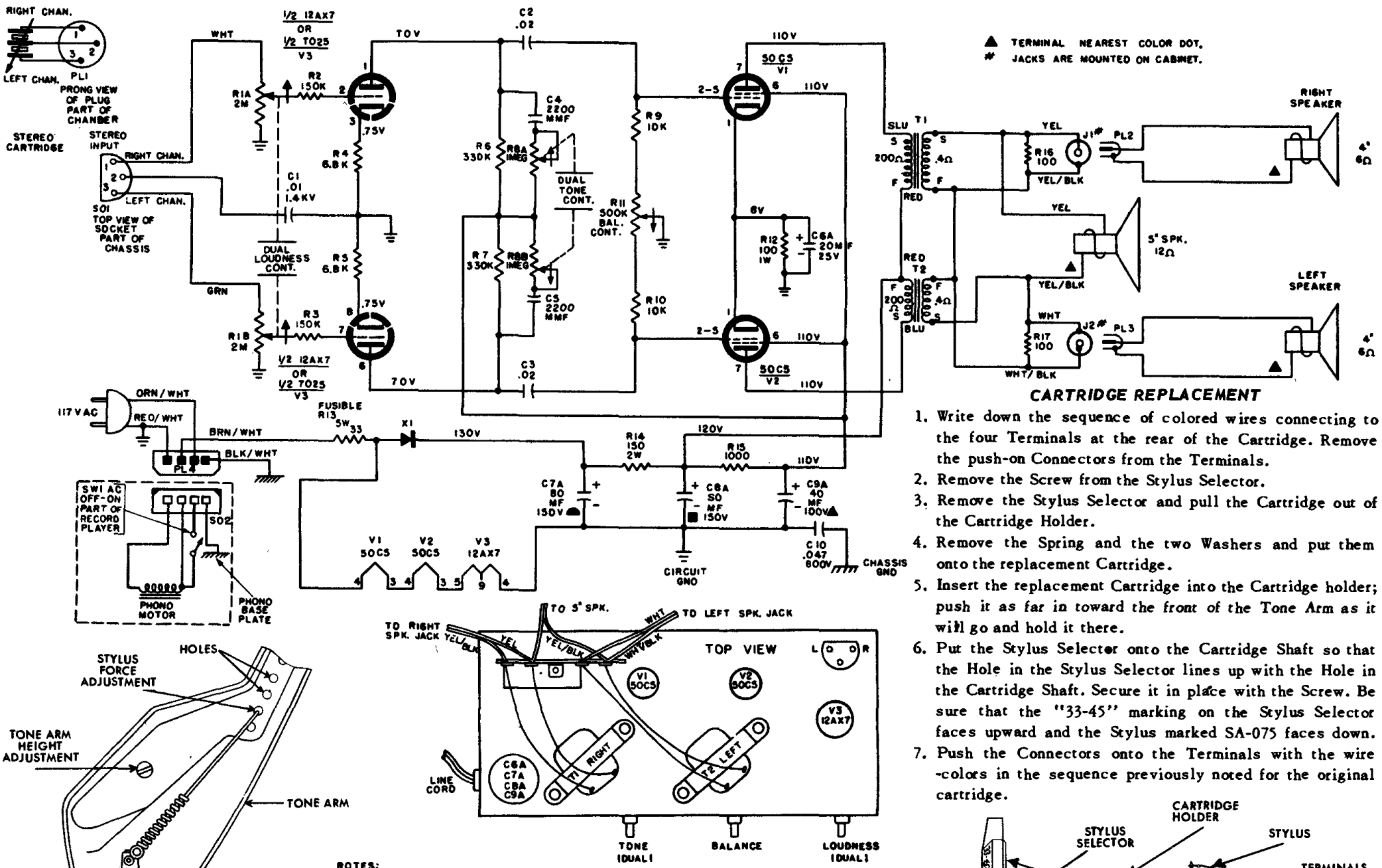


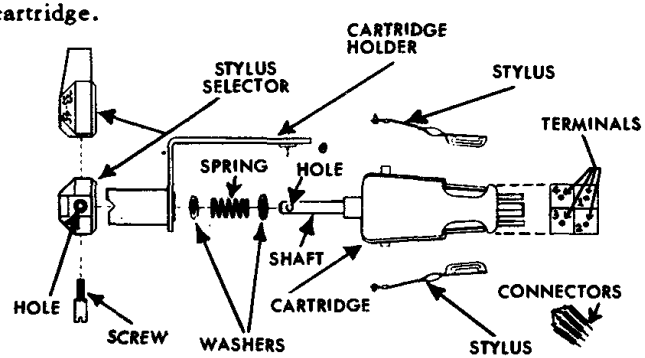
Stylus Setdown.

NOTES:

1. DC VOLTAGES MEASURED FROM CIRCUIT GROUND USING A VTVM, LOUDNESS CONTROL AT MINIMUM. LINE VOLTAGE SET AT 117 V. AC. READINGS SHOULD BE AS SHOWN ±20%.
2. ALL CAPACITANCE VALUES LESS THAN ONE (1) ARE IN MFD. VALUES GREATER THAN ONE (1) ARE IN MMF. ALL RESISTANCE VALUES ARE IN OHMS 1/2 WATT UNLESS OTHERWISE SPECIFIED.
3. DUAL CONTROLS ARE WIRED REAR SECTION RIGHT CHAN.- PANEL SECTION LEFT CHAN.
4. ARROWS ON CONTROLS INDICATE CLOCKWISE ROTATION (CONTROL VIEWED FROM SHAFT END.)

WESTINGHOUSE Chassis V-2506-5

Models H-65ACS1, H-65ACS2

CARTRIDGE REPLACEMENT

1. Write down the sequence of colored wires connecting to the four Terminals at the rear of the Cartridge. Remove the push-on Connectors from the Terminals.
2. Remove the Screw from the Stylus Selector.
3. Remove the Stylus Selector and pull the Cartridge out of the Cartridge Holder.
4. Remove the Spring and the two Washers and put them onto the replacement Cartridge.
5. Insert the replacement Cartridge into the Cartridge holder; push it as far in toward the front of the Tone Arm as it will go and hold it there.
6. Put the Stylus Selector onto the Cartridge Shaft so that the Hole in the Stylus Selector lines up with the Hole in the Cartridge Shaft. Secure it in place with the Screw. Be sure that the "33-45" marking on the Stylus Selector faces upward and the Stylus marked SA-075 faces down.
7. Push the Connectors onto the Terminals with the wire-colors in the sequence previously noted for the original cartridge.