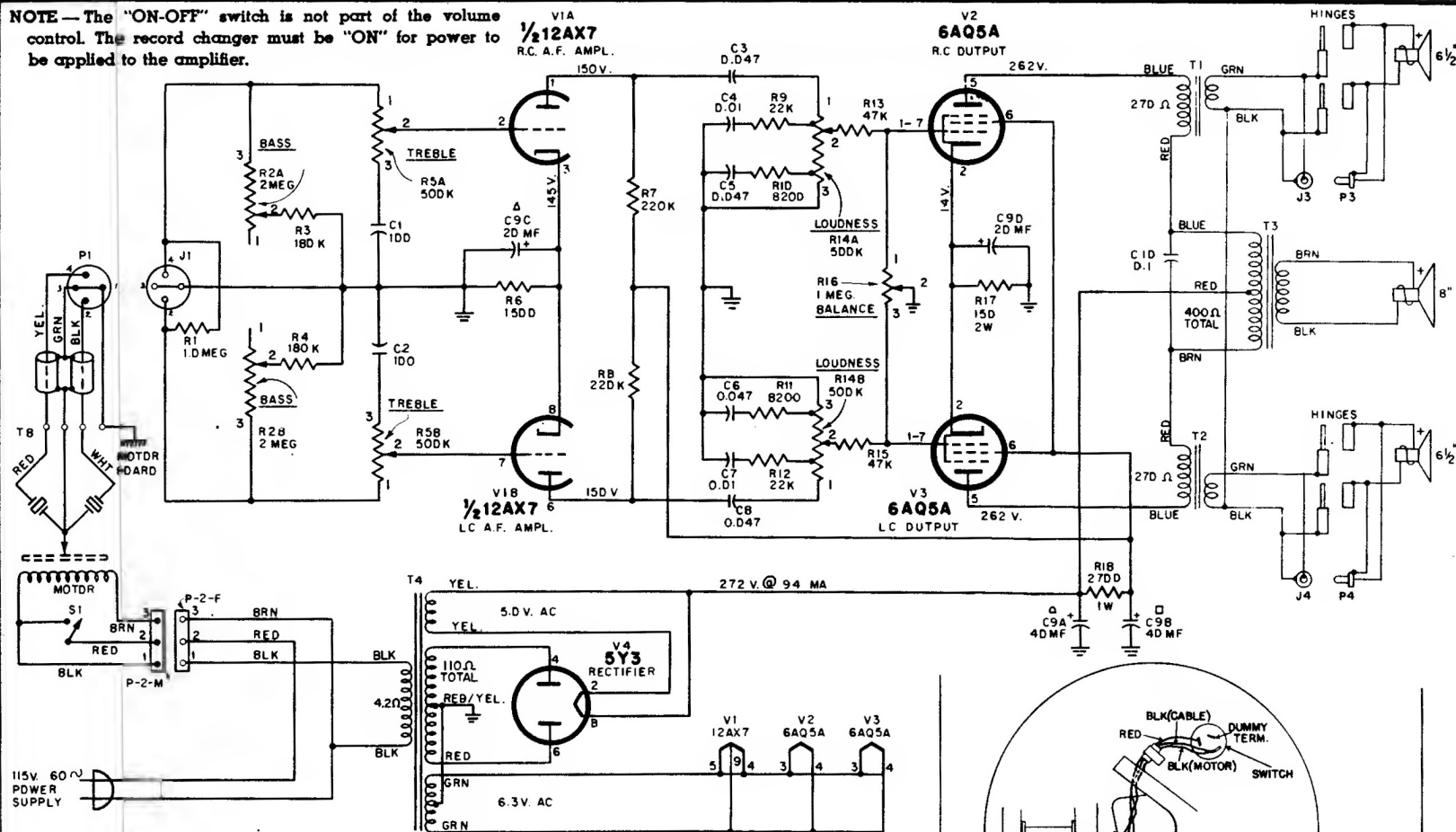


**NOTE**—The "ON-OFF" switch is not part of the volume control. The record changer must be "ON" for power to be applied to the amplifier.



**RCA VICTOR**

**VP-34 SERIES**  
Chassis No. RS-34P

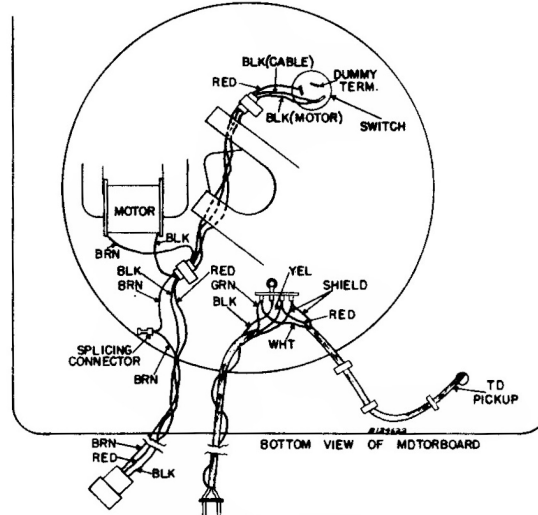
Model VP-34 is a portable stereo-orthophonic, hi-fidelity "Victrola." It is a complete multi-channel record playing system consisting of a record changer, an amplifier, and three speakers housed in a 3-piece luggage-type cabinet. The record changer, amplifier, and 8" PM "woofer" speaker are contained in the main unit. A 6 1/2" PM "Duo-cone" speaker and its 10' interconnecting cable, are contained in each of the hinged, swing-out side units.

When carrying, the side units are closed across the front of the main unit and latched to it. When operating, the side units are swung out, one to each side of the main unit; in this position the hinges function as the speaker connectors. Should greater stereophonic effect be desired, the side units may be lifted off the main unit (split hinges) and placed equidistant from it at each side. When thus used, the interconnecting cables of the side units are plugged into the appropriate jacks

VOLTAGES MEASURED TO CHASSIS GROUND WITH "VOLTOHMYST" SHOULD HOLD WITHIN  $\pm 20\%$  WITH 115 V. LINE. VOLUME CONTROL AT MINIMUM NO SIGNAL.

K=1000  
ALL RESISTANCE VALUES IN OHMS.

ALL CAPACITANCE VALUES LESS THAN 1.0 IN MMF, VALUES ABOVE 1.0 IN MMF, EXCEPT AS INDICATED.



**Record Changer Wiring**