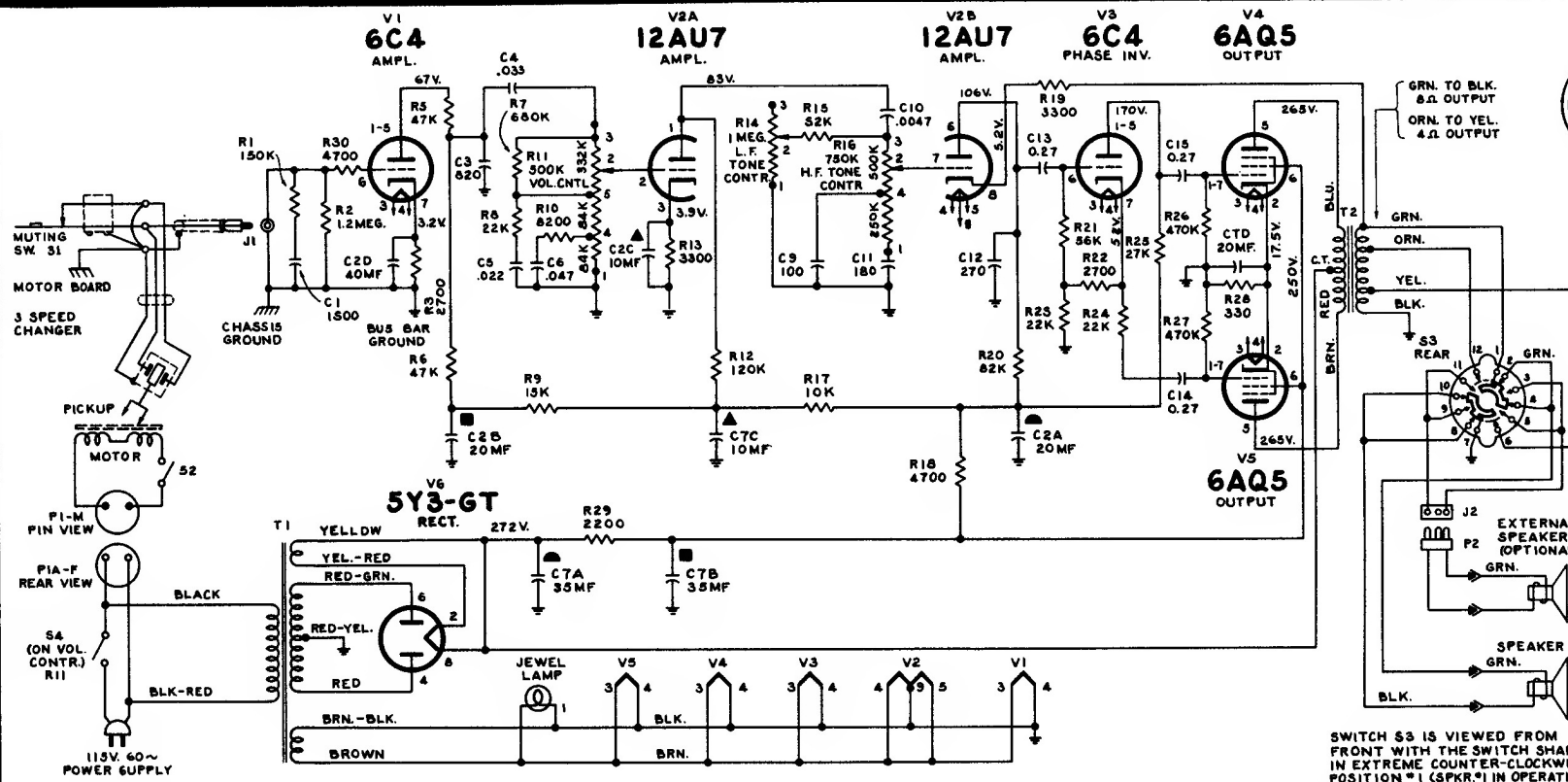




# RCA Victor

MODEL 3-HS-61  
Chassis No. RS-145A



COIL RESISTANCE VALUES LESS THAN 1 OHM ARE NOT SHOWN.

VOLTAGES MEASURED TO CHASSIS WITH VOLTOHMIST AND SHOULD HOLD WITHIN  $\pm 20\%$  WITH RATED LINE VOLTAGE.

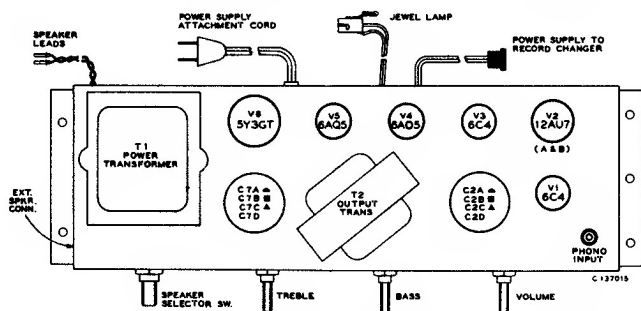
RESISTANCE VALUES IN OHMS.  
K=1000

CAPACITANCE VALUES LESS THAN 1.0 IN MMF AND ABOVE 1.0 IN MMF. UNLESS OTHERWISE NOTED.

REVERSING THE LEADS TO EITHER SPEAKER WILL RESULT IN DISTORTION AND LOW VOLUME ON TWO SPEAKER OPERATION.

## CRITICAL LEAD DRESS

1. Dress all capacitors except C3, and C12 against chassis.
2. Dress R29 at least  $\frac{1}{4}$  inch away from chassis and transformer.
3. Dress all heater leads close to chassis.
4. Keep leads on R1, R2, R30, and C1 as short as possible.



C-137015