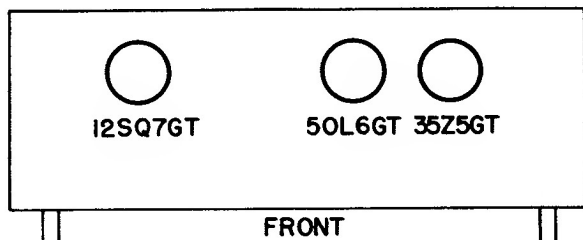


# Emerson Radio

MODEL - 725A

CHASSIS - 120149-A



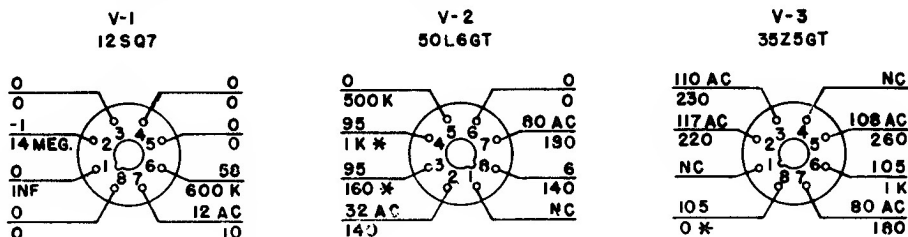
## DISASSEMBLY INSTRUCTIONS

1. Remove two push-on knobs at front of cabinet.
2. Disconnect phono-motor leads by unscrewing wirenuts.
3. Remove phono pickup plug.
4. Unscrew two front cabinet feet and two chassis bolts at sides of cabinet. Lift out chassis.
5. Remove two base plate screws at center of chassis.

## CONDITIONS FOR VOLTAGE AND RESISTANCE READINGS

1. Voltages indicated are positive d.c., resistances are in ohms, unless otherwise indicated.
2. Measurements made with volt-ohmmyst or equivalent.
3. Line voltage maintained at 117 volts a.c. for voltage measurements.
4. Socket connections are shown as bottom views, with measurements from pin to common negative.
5. Volume control at maximum, for voltage measurements.
6. Nominal tolerance on component values makes possible a variation of  $\pm 15\%$  in voltage and resistance readings.
7. On the diagram, upper values are voltage and lower values are resistance. NC denotes no connection, K is kil-ohms, MEG is megohms, INF is infinity. Resistances marked \* are measured to pin 8 of rectifier (8+).

## VOLTAGE & RESISTANCE READINGS FOR CHASSIS 120149-A



NOTE - RES. MARKED \* MEASURED TO PIN 8 OF V-3

