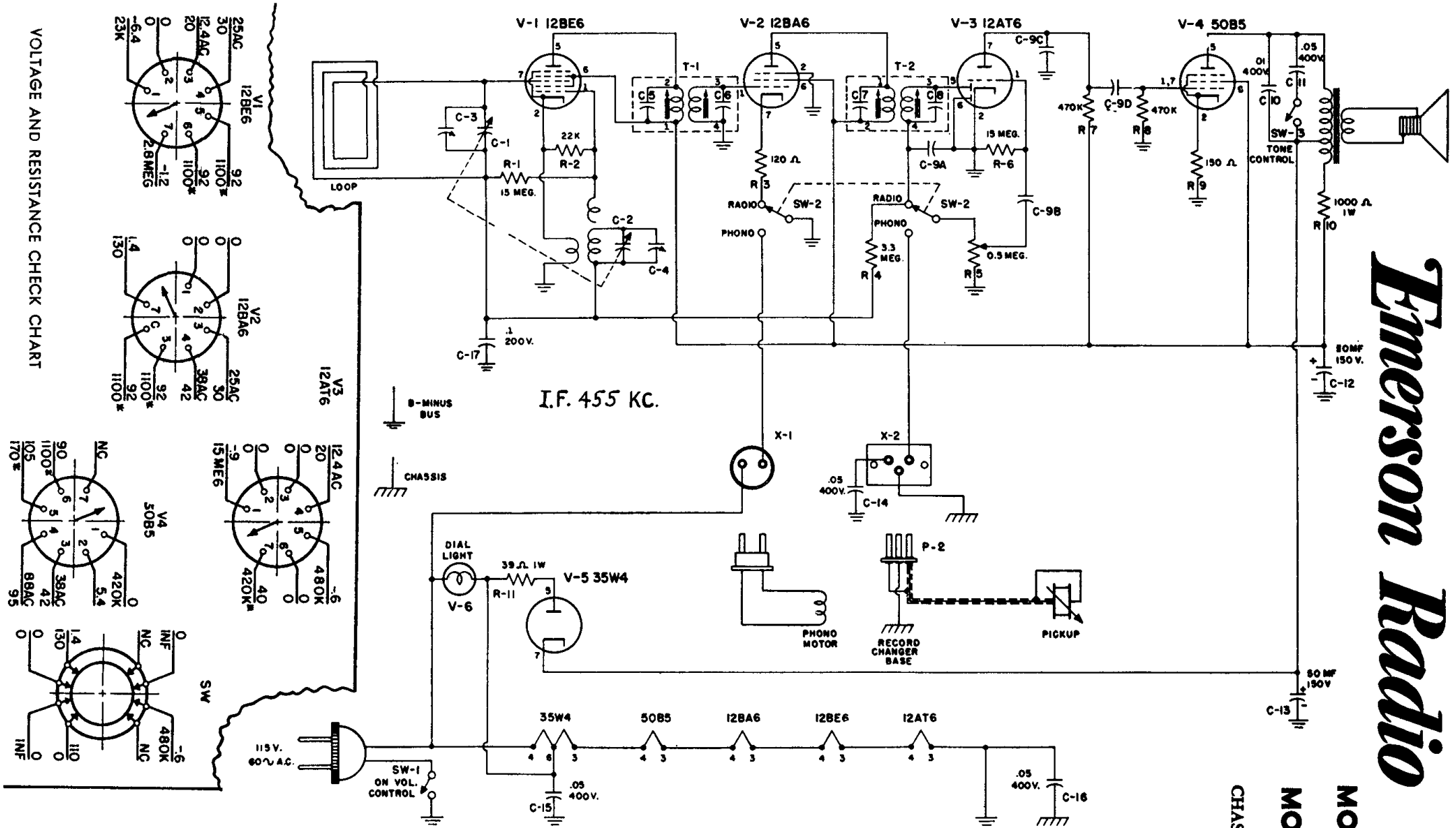
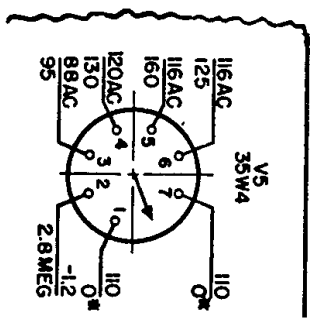
Emerson Radio

MODEL 634B
MODEL 672B

CHASSIS MODEL 120097-B



VOLTAGE AND RESISTANCE CHECK CHART



CONDITIONS FOR VOLTAGE AND RESISTANCE READINGS

Voltages indicated are positive d.c., resistancas are in ohms, unless otherwise indicated.
Measuraments made with voltohmyst or equivalent.
Line voltage maintained at 120 volts a.c. for voltage measurements.
Socket connections are shown as bottom views, with measurements from pin to common negative.
Volume control at maximum; radio-phono switch in radio position; no signal applied for Model 634B measurements.
Nominal tolerance on component values makes possible a variation of ± 15% in voltage and resistance readings.
On the diagrams, upper values are voltage; lower values are resistance. NC denotes no connection, K is kilohms, MEG megohms, INF. is infinity. Resistences marked * are measured to pin 7 of rectifier (B+).