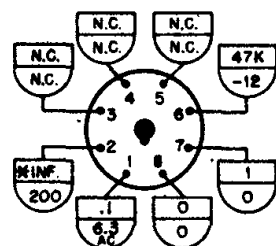
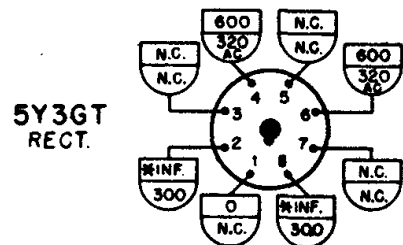


I.F. 455 KC.

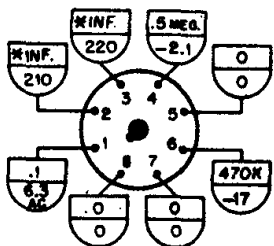
NOTE-ALL RESISTORS ARE INDICATED IN OHMS.
K-ONE THOUSAND OHMS,(1000 OHMS).



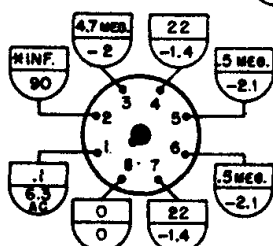
7A4 OSC.

Motorola

MODELS 65F11 and 65F12

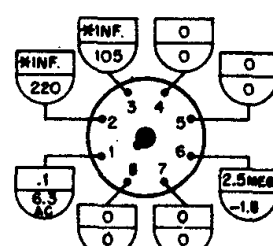


7B5 PW.R. AMP.

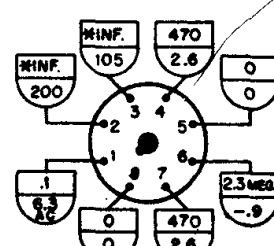


7B6 DET.-AVC-A-F

* MAY VARY DUE TO ELECTROLYTIC CAPACITOR C-15 IN CIRCUIT.



7A7 I-F AMP.



7H7 MIXER

NOTE:- A VTVM WAS USED TO MAKE MEASUREMENTS. IF A 20,000 OHM PER VOLT METER IS USED ALL GRID & AVG VOLTAGES WILL READ LOWER.

MEASUREMENTS ARE MADE FROM TUBE BASE PIN TERMINALS TO CHASSIS.

PHONO-RADIO SWITCH IN RADIO POSITION.

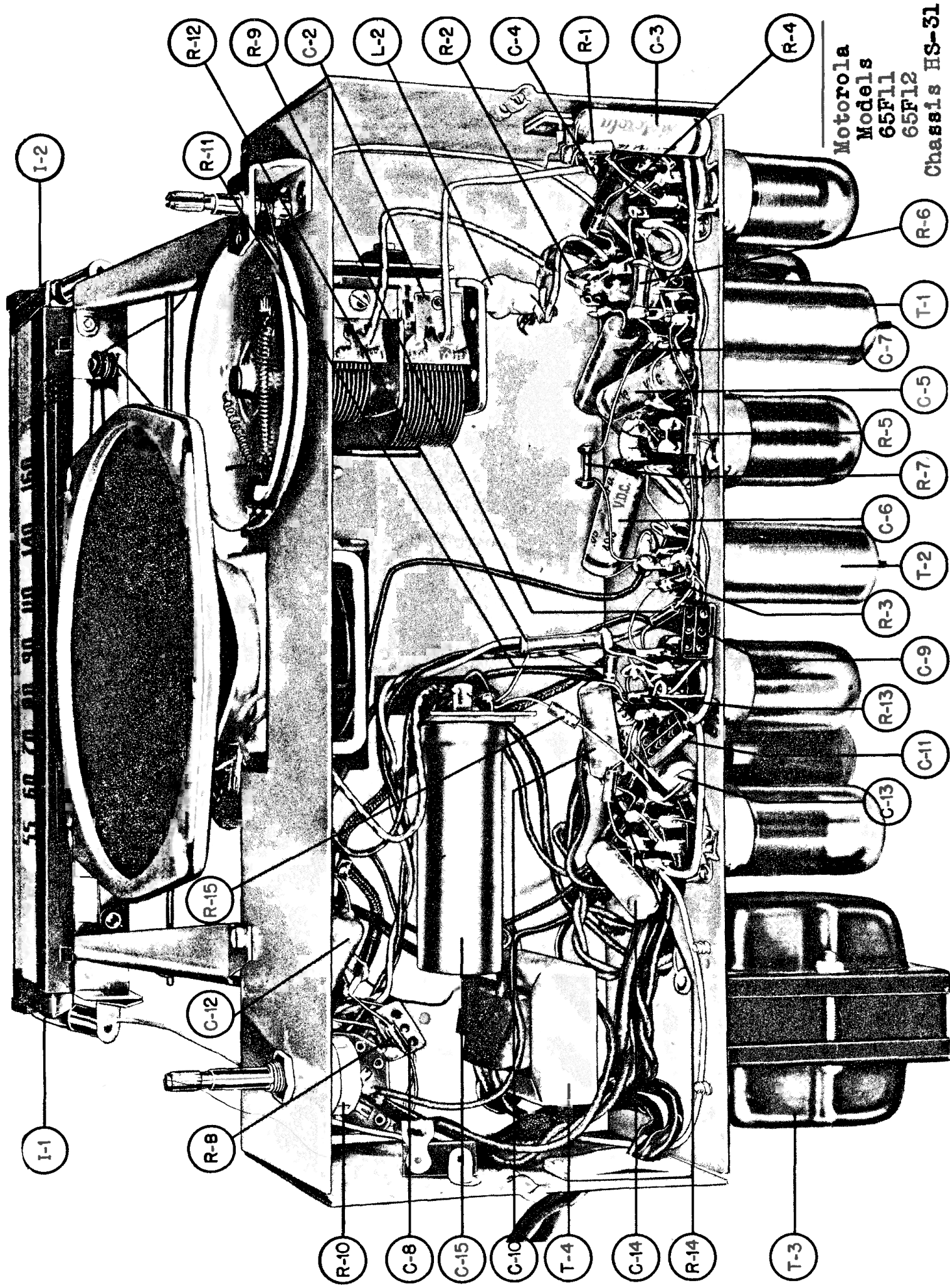
VOLUME CONTROL ON FULL, DIAL SET TO L.F. END AND NO STATION TUNED IN.

VOLTAGE TOLERANCE $\pm 10\%$.

RESISTANCE TOLERANCE $\pm 20\%$.

□ = RESISTANCE MEASUREMENTS.

○ = VOLTAGE MEASUREMENTS.



Motorola
Models
65F11
65F12
Chassis HS-31