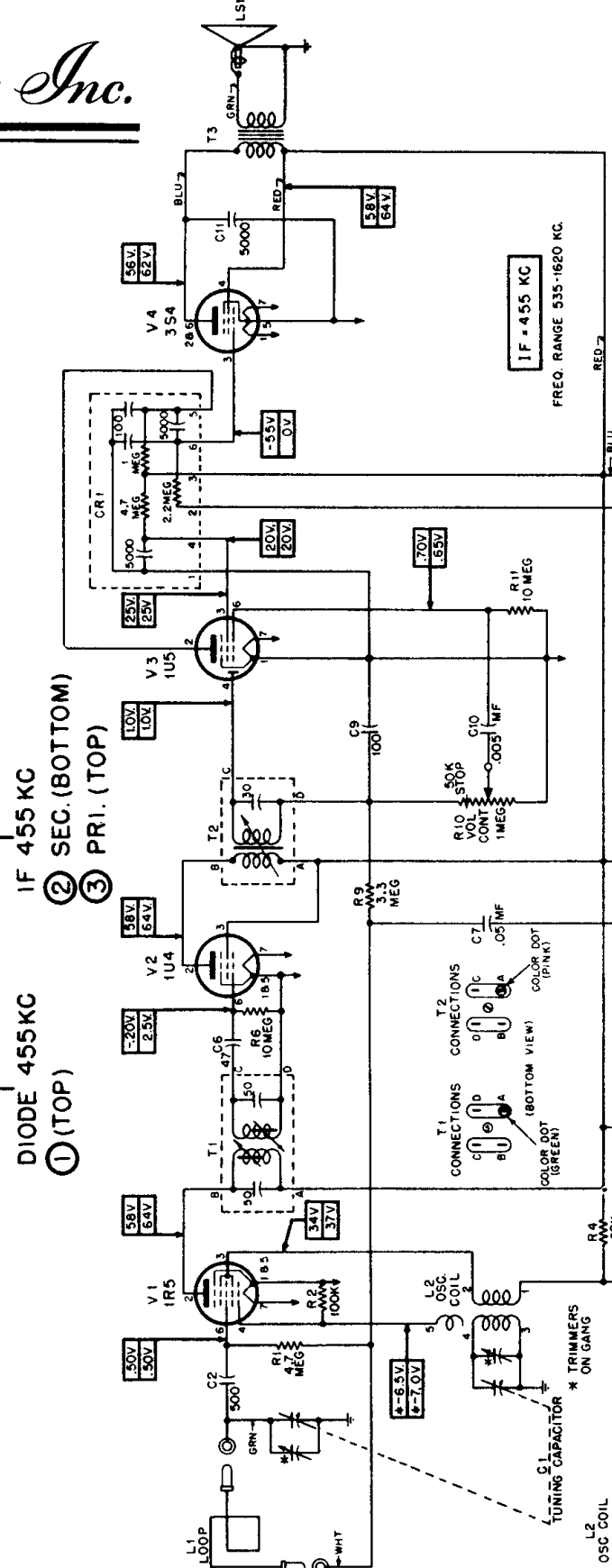
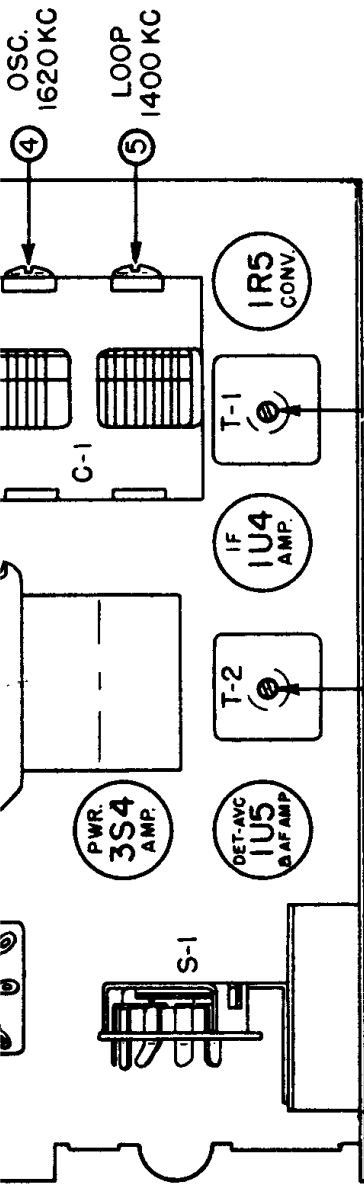
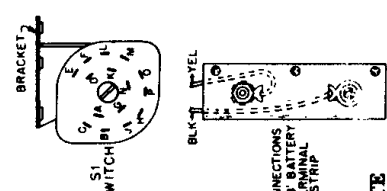


Motorola Inc.

MODELS
51M1U
51M2U
CHASSIS
HS-283



NOTE—
CAPACITORS INDICATED IN MMF UNLESS OTHERWISE SPECIFIED.
ALL RESISTORS INDICATED IN OHMS.
A. ONE THOUSAND (1000) OHMS.
VOLTAGE MEASUREMENTS MADE WITH ELECTRONIC TYPE VOLTMETER.
VOLTAGES TAKEN BETWEEN POINTS INDICATED AND B+.
VOLTAGE TOLERANCE $\pm 10\%$.
INPUT VOLTAGE 117V. AC.
NO SIGNAL INPUT.
* MEASUREMENT MADE WITH GANG FULLY OPEN.
* BATTERY DRAIN: 150 MA. AT 28 VOLTS.
* BATTERY DRAIN: 85 MA. AT 67.5 VOLTS.
UPPER VOLTAGE READINGS OBTAINED ON BATTERY OPERATION AND LOWER READING ON AC.



CHASSIS USING MULTIPLE CERAMIC CAPACITOR-RESISTOR PLATE

MULTIPLE CERAMIC CAPACITOR PLATE