

Motorola Inc.

MODELS
6X11U
6X12U

CHASSIS
HS-245

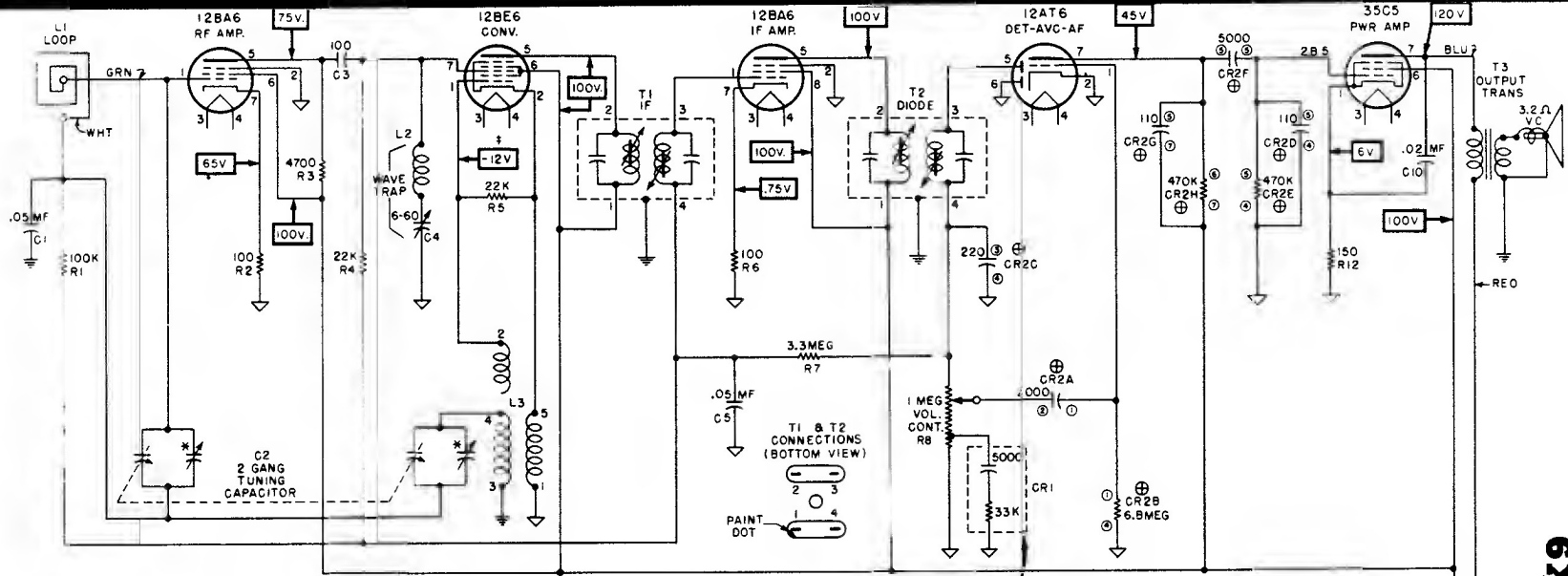
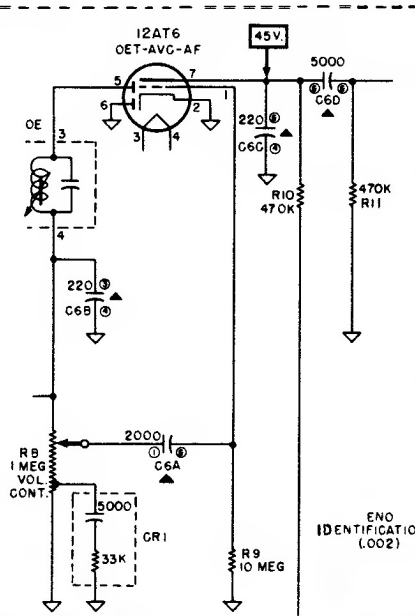
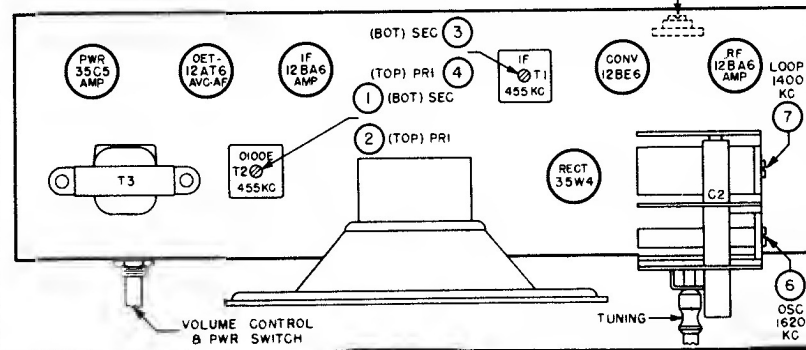
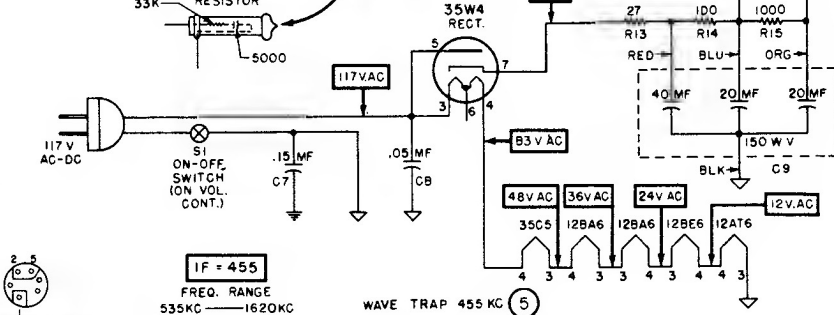
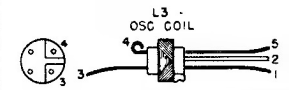
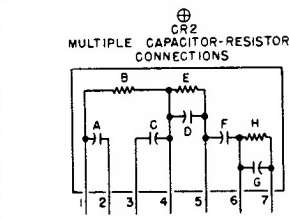


DIAGRAM OF CHASSIS USING MULTIPLE CERAMIC CAPACITOR-RESISTOR



CHASSIS USING MULTIPLE CERAMIC CAPACITOR



NOTE:-
CAPACITORS ARE INDICATED IN MMF UNLESS OTHERWISE SPECIFIED.
ALL RESISTORS INDICATED IN OHMS. K= ONE THOUSAND (1000) OHMS.
VOLTAGE MEASUREMENTS MADE WITH ELECTRONIC TYPE VOLTMETER.
VOLTAGES TAKEN BETWEEN POINT INDICATED AND B-
VOLTAGE TOLERANCE ±10%.
INPUT VOLTAGE 117 V. AC.
NO SIGNAL INPUT
* MEASUREMENTS MADE WITH GANG FULLY OPEN
* TRIMMERS ON GANG
⊕ = CHASSIS GROUND.
⊖ = B-