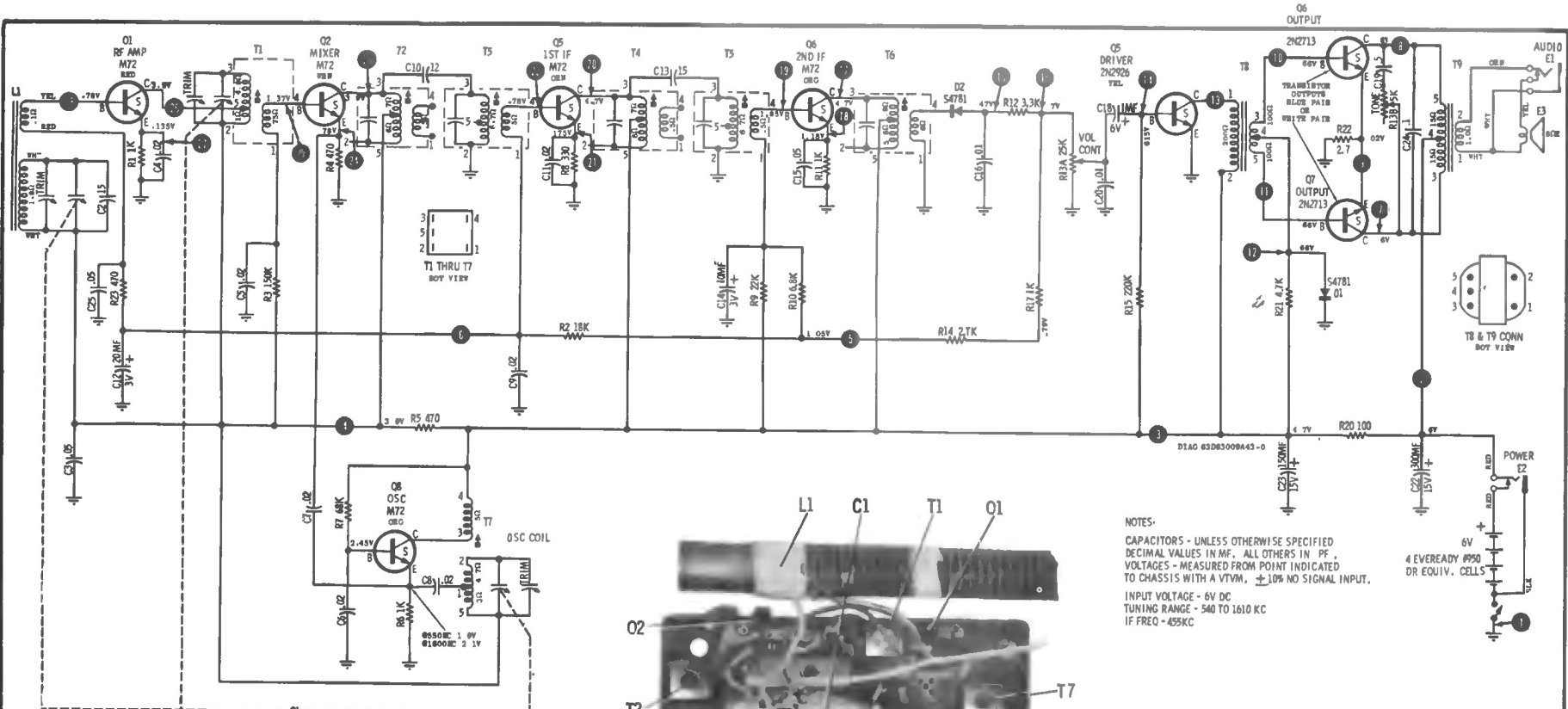


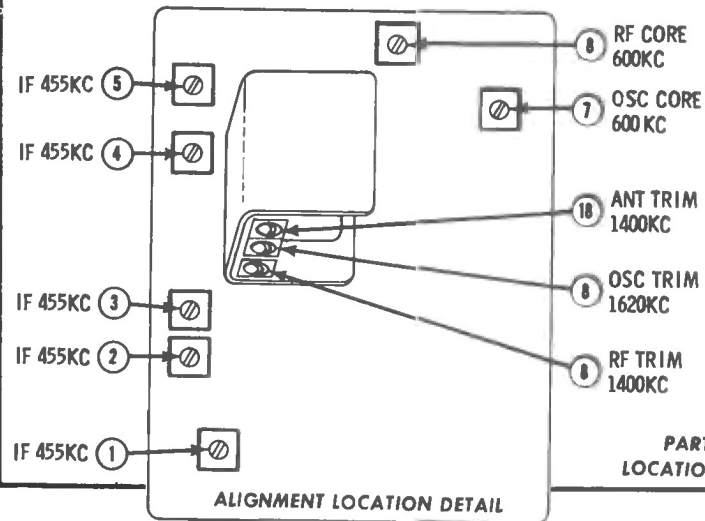


NOTES:
CAPACITORS - UNLESS OTHERWISE SPECIFIED
DECIMAL VALUES IN MF. ALL OTHERS IN PF.
VOLTAGES - MEASURED FROM POINT INDICATED
TO CHASSIS WITH A VTVM. $\pm 10\%$ NO SIGNAL INPUT.
INPUT VOLTAGE - 6V DC
TUNING RANGE - 540 TO 1610 KC
IF FREQ - 455KC

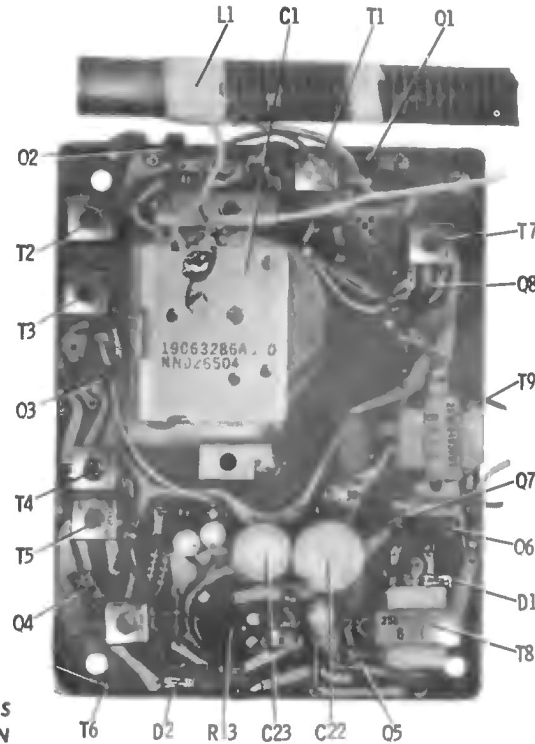
MOTOROLA

MODEL XPTC

CHASSIS HS-66206



PARTS
LOCATION



CHASSIS REMOVAL

1. From front of radio, remove two (2) control knobs and dial scale.
2. From rear of radio, open back panel by unsnapping the three (3) tabs at top of panel.

3. Remove two (2) screws holding ferrite antenna from sides of radio.
4. Remove six (6) chassis mounting screws. If necessary, unsolder leads connected to chassis before

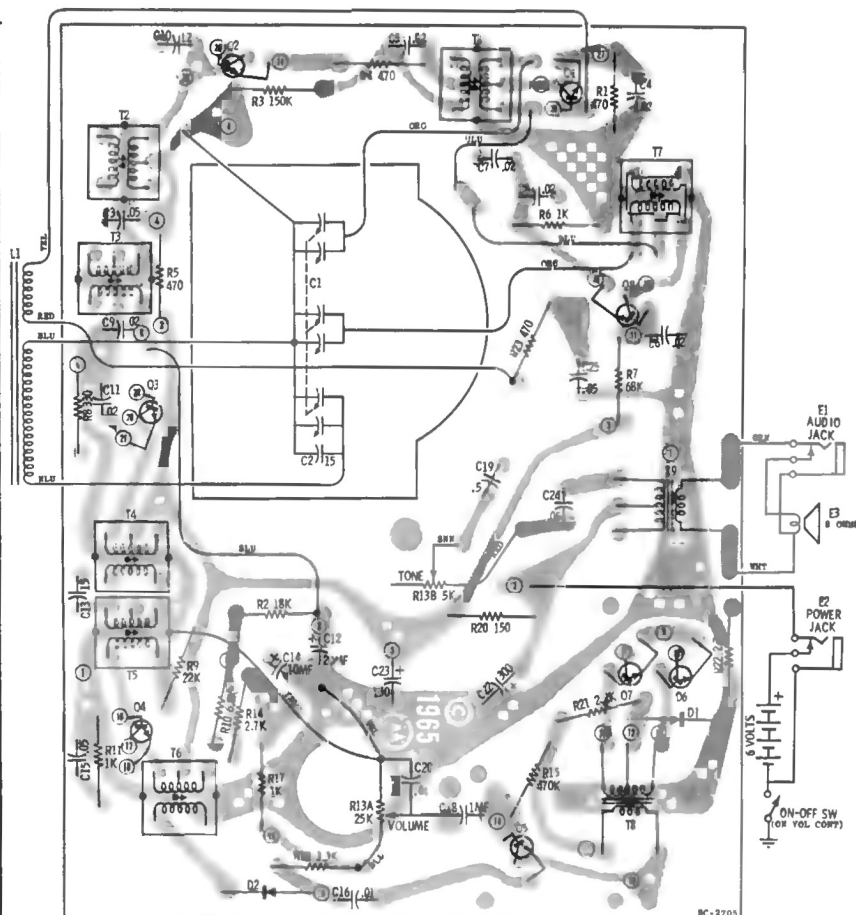
removing chassis from cabinet.

5. If it becomes necessary to remove the earphone jack or power jack, use tool, Motorola Part No. 66A646211.



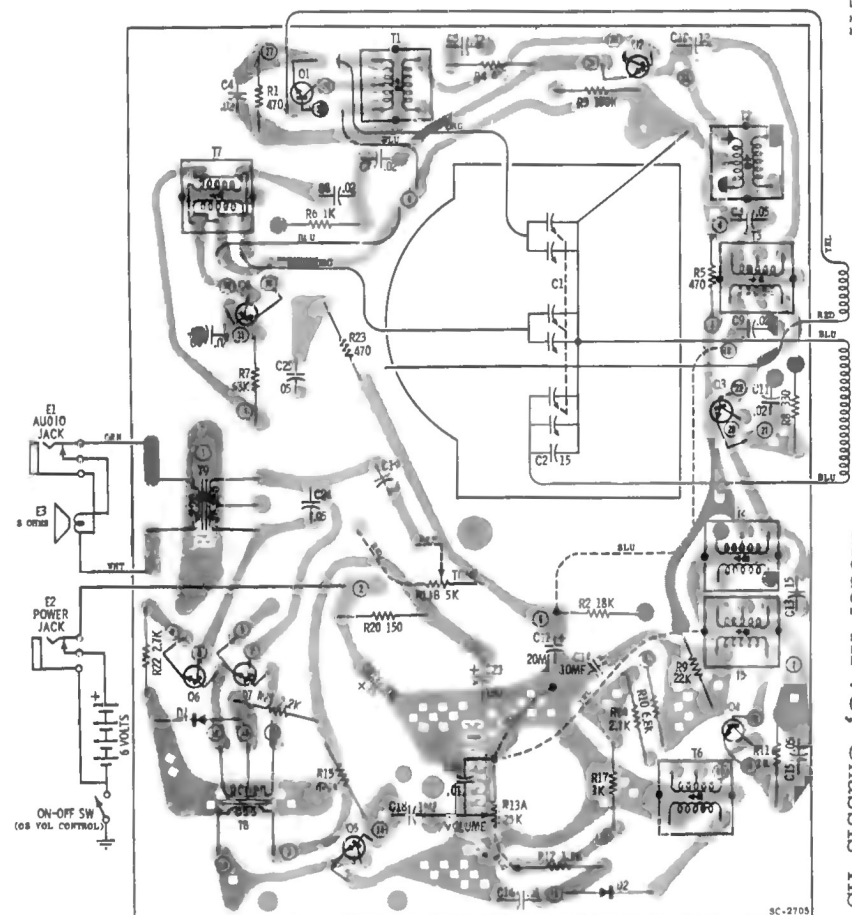
MOTOROLA

Model XP7C, Chassis HS-66206



TOP VIEW

PLATED CHASSIS REFERENCE POINTS AND PARTS LOCATION
(VIEW FROM COMPONENT SIDE OF BOARD)



BOTTOM VIEW

PLATED CHASSIS REFERENCE POINTS AND PARTS LOCATION
(VIEW FROM WIRING SIDE OF BOARD)