

1. Loosen FM antenna screws and remove FM antenna.
2. Remove 4 screws fastening back to cabinet.
3. Pull interlock plug until back swings clear of cabinet bottom.
4. Slide back downward in grooves and remove from cabinet.

1. Remove cabinet back as detailed above.
2. Remove four hex-head screws on cabinet bottom.
3. Remove hex-nut fastening antenna support to speaker mounting bolt.
4. Remove knobs by releasing captive clips from shaft slots with a long narrow screwdriver.
5. Swing chassis out and to right to troubleshoot.

To test the FM oscillator, check the grid bias voltage. A voltage of ~ 7 VDC will indicate that the oscillator is operating. With the oscillator operating properly, the RF can be checked by attaching the signal generator to the antenna terminals and checking the output of the RF stage for a deflection on the -3 VDC scale of a VTVM connected to pin 1 of V4.

NOTE: BAND SWITCH IN PHONO POSITION

UNLESS OTHERWISE NOTED

R-1000 M-1,000,000
CAPACITORS MORE THAN 1-MF
CAPACITORS LESS THAN 1-MF

VOLTAES TAKEN
IN FM POSITION

DIAL STRINGING

START STRINGING WITH ONE COMPLETE CLOCKWISE TURN AROUND THE DRUM

START FINISH

3 TURNS

GENERAL ELECTRIC
Models T-150A, T-151

GENERAL ELECTRIC
Models T-150A, T-151A