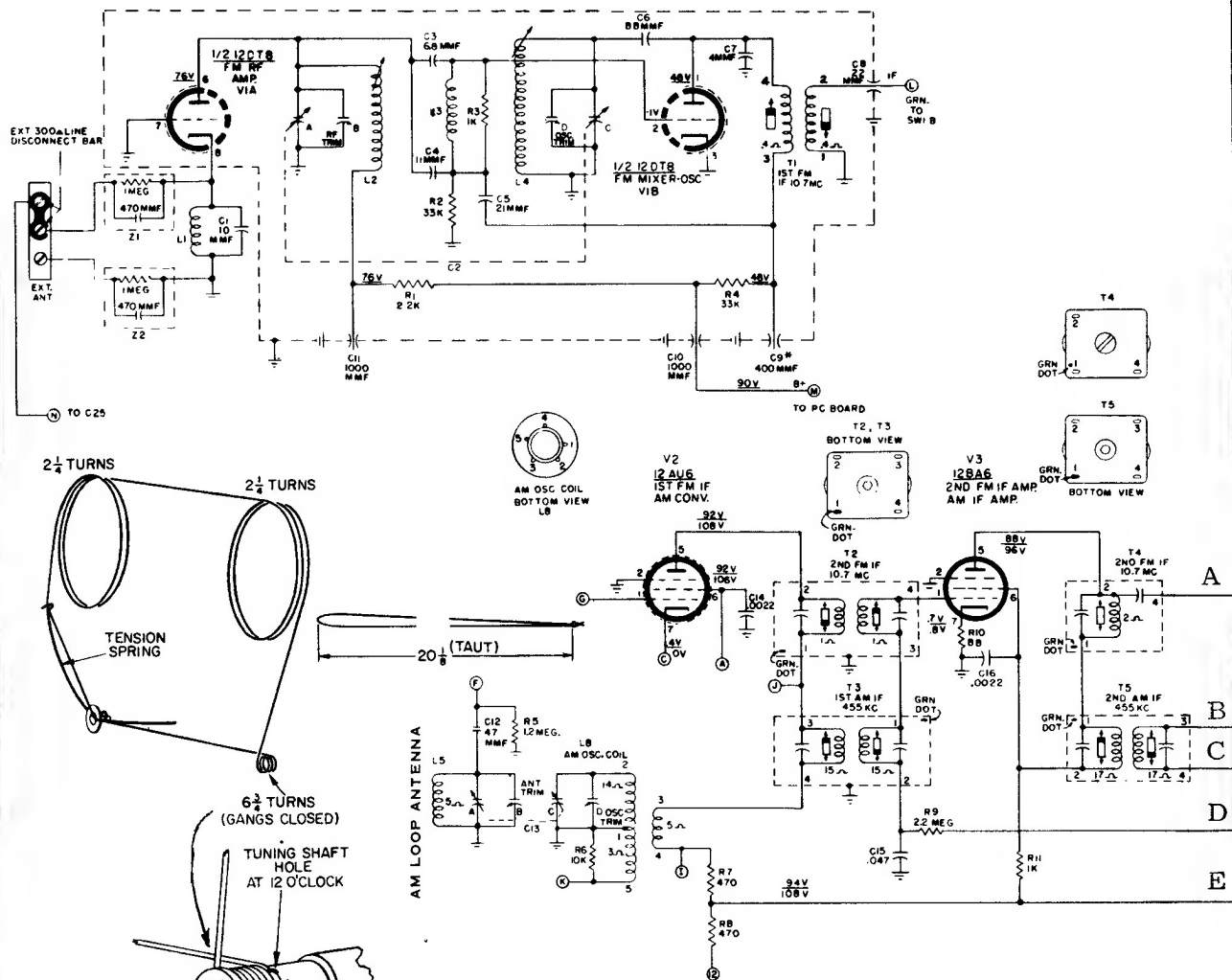


Westinghouse

FM TUNER 12DT8

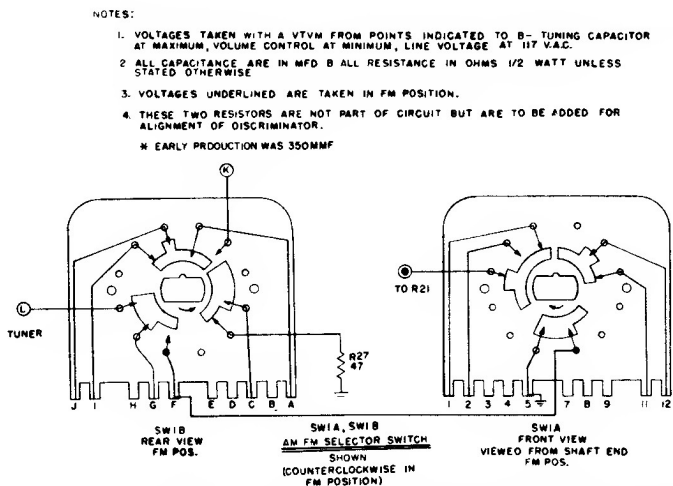
Models H-761N7, H-762N7, Chassis V-2407-1, Models H-764N7, H-765N7, H-777N7, H-778N7, H-779N7, H-780N7, Chassis V-2407-2, are very similar to sets covered on this page and continued on the next page, adjacent at right.



Dial Stringing diagram.

CHASSIS REMOVAL

1. Remove the two 3/2" long screws located at either end of the cabinet rear.
2. Remove the two short screws located on the cabinet bottom.
3. Separate the cabinet front from the cabinet back to expose the radio chassis. (The two 3/2" screws can be used to do this by pushing on both at same time).
4. Use a conventional TV AC interlock line cord to power the radio while servicing. It is recommended that the chassis be isolated from the power line by means of an isolation transformer.

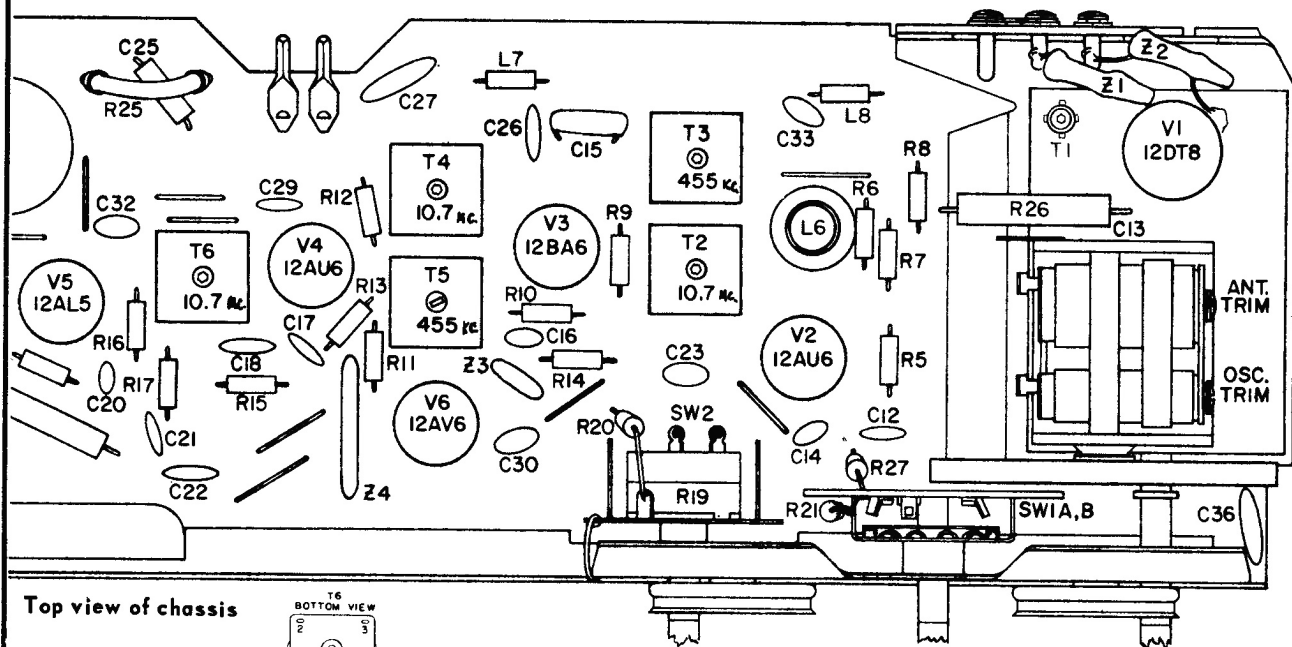


NOTES:

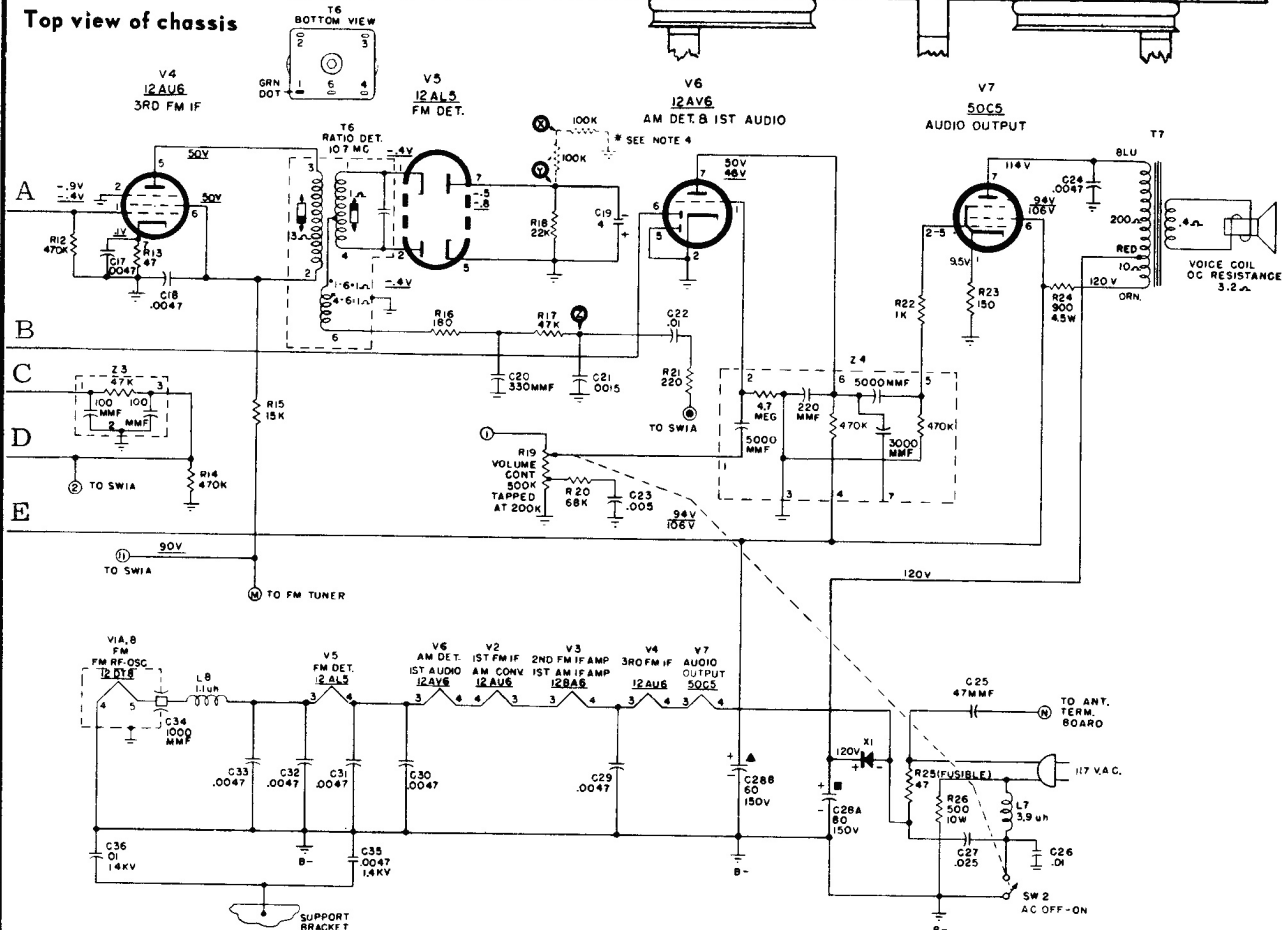
1. VOLTAGES TAKEN WITH A VTVM FROM POINTS INDICATED TO B—TUNING CAPACITOR AT MAXIMUM, VOLUME CONTROL AT MINIMUM, LINE VOLTAGE AT 117 V.A.C.
 2. ALL CAPACITANCE ARE IN MFD B ALL RESISTANCE IN OHMS 1/2 WATT UNLESS STATED OTHERWISE
 3. VOLTAGES UNDERLINED ARE TAKEN IN FM POSITION.
 4. THESE TWO RESISTORS ARE NOT PART OF CIRCUIT BUT ARE TO BE ADDED FOR ALIGNMENT OF DISCRIMINATOR.
- W EARLY PRODUCTION WAS 350MMF

Connect to balance of diagram on next page.

WESTINGHOUSE Models H-761N7, H-762N7, Chassis V-2407-1



Top view of chassis



KEY TO SLUG REPRESENTATION

1. The body of the slug is represented by
2. A band is used to indicate the location of the slug (ex. indicates a top slug --- indicates a bottom slug).

3. An arrow is used to indicate the direction from which the slug can be adjusted (ex. indicates a bottom slug adjustable from the bottom --- indicates a bottom slug adjustable from the top --- indicates a bottom slug adjustable from top or bottom.)

correspondingly marked wires on next page.