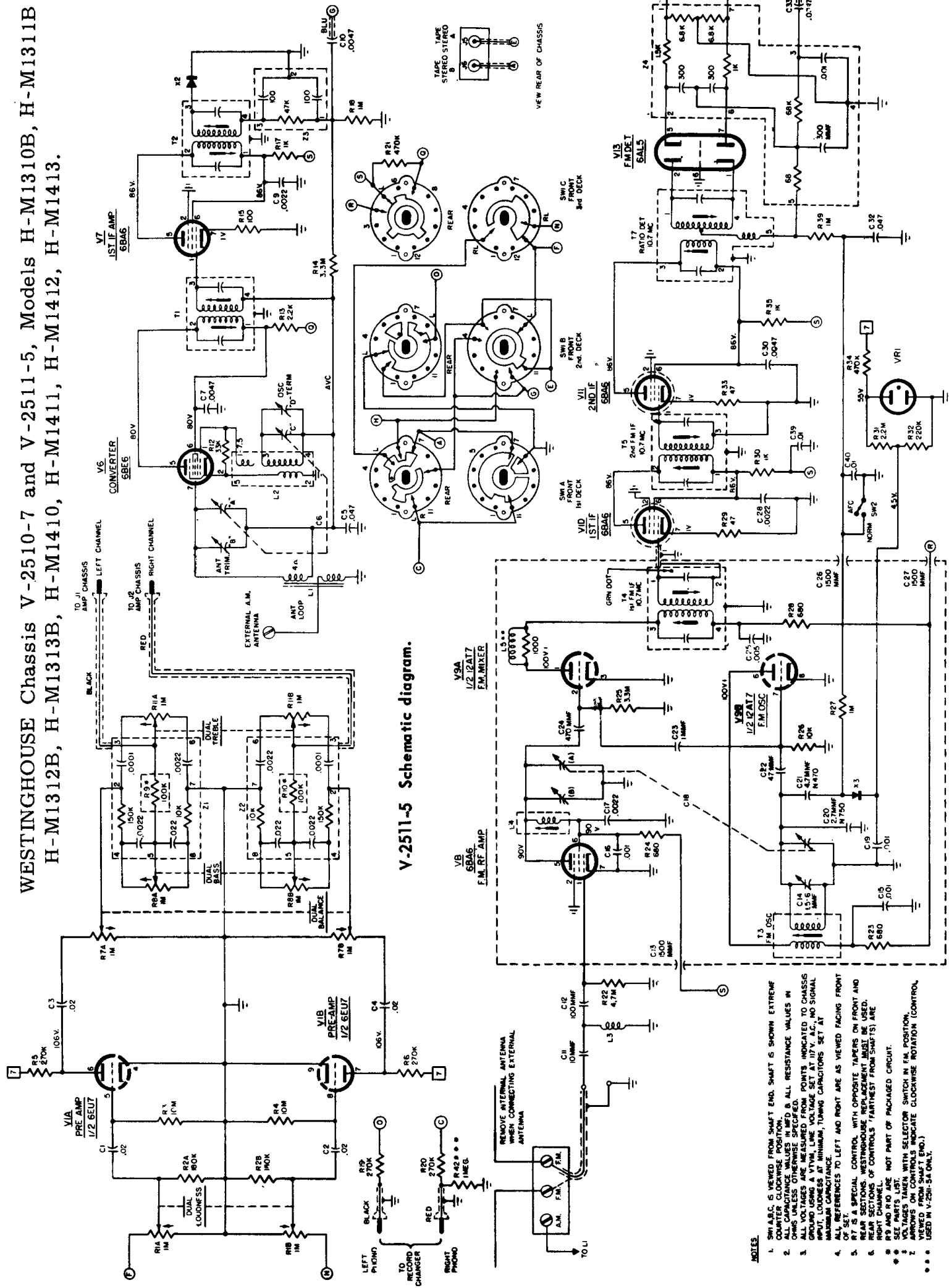


WESTINGHOUSE Chassis V-2510-7 and V-2511-5, Models H-M1310B, H-M1311B
H-M1312B, H-M1313B, H-M1410, H-M1411, H-M1412, H-M1413.



1. SW1 A,B,C, IS VIEWED FROM SWAFT END. SWAFT IS SHOWN EXTREME COUNTER CLOCKWISE POSITION.
2. ALL CAPACITANCE VALUES IN MFD & ALL RESISTANCE VALUES IN OHMS UNLESS OTHERWISE SPECIFIED.
3. ALL VOLTAGES ARE MEASURED FROM POINTS INDICATED TO CHASSIS. INPUT VOLTAGE SET AT 117V. A.C., NO SIGNAL INPUT. LOUSES AT MINIMUM, TUNING CAPACITORS SET AT MAXIMUM CAPACITANCE.
4. ALL REFERENCES TO LEFT AND RIGHT ARE AS VIEWED FACING FRONT OF SET.
5. R7 IS A SPECIAL CONTROL WITH OPPOSITE TAPERS ON FRONT AND REAR SECTIONS. WESTINGHOUSE REPLACEMENT MUST BE USED.
6. RIGHT CHANNEL.
- * R9 AND R10 ARE NOT PART OF PACKAGED CIRCUIT.
- * SET PARTS LIST.
- * VOLTAGE ON CONTROLS ASSOCIATE CLOCKWISE ROTATION (CONTROL VIEWED FROM V-25H-54 END).
- * USED IN V-25H-54 ONLY.