



1. SELECTOR SWITCH SW2 IS SHOWN IN EXTREME CLOCKWISE POSITION OR AM BAND AS VIEWED FROM THE FRONT
2. TO BE INSTALLED FOR ALIGNMENT ONLY.
3. SELECTOR SWITCH SW3 IS IN EXTREME COUNTER CLOCKWISE POSITION OR BASS POSITION AS VIEWED FROM THE FRONT.

4. ALL CAPACITANCE VALUES IN MFD AND ALL RESISTANCE VALUES IN OHMS UNLESS OTHERWISE SPECIFIED.
5. ALL VOLTAGES MEASURED FROM CHASSIS (GROUND) USING A 20,000 OHM/VOLT METER. LINE VOLTAGE SET AT 117 V A.C. READINGS SHOULD BE AS SHOWN ± 20 PER CENT.

SCHEMATIC DIAGRAM OF V-2136-5R CHASSIS

Westinghouse
RADIO TELEVISION

The V-2136-5R chassis used in Model H-334T7UR is similar to the V-2136-5U described in the 1951 volume, on pages 149 and 150. However, there are enough differences to warrant the inclusion of this diagram of V-2136-5R in this manual. For alignment you should refer to such material on the V-2136-5U, on page 150, in the 1951 Radio manual, volume 11.