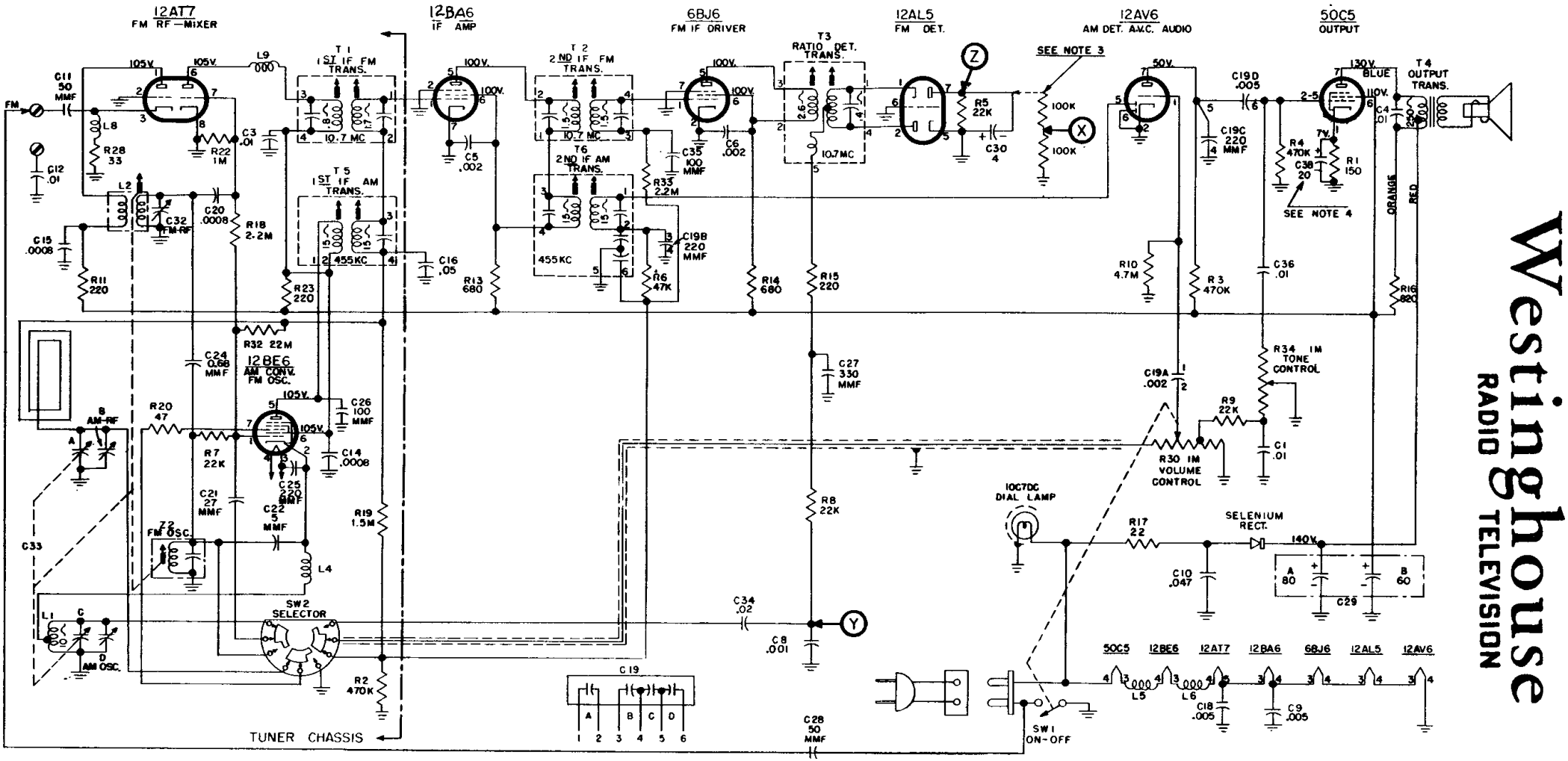

Westinghouse
RADIO TELEVISION

NOTES :

1. SELECTOR SWITCH SW2 IS SHOWN IN EXTREME CLOCKWISE POSITION OR AM BAND. EXTREME COUNTER CLOCKWISE POSITION IS FM BAND.
2. ALL VOLTAGES MEASURED FROM CHASSIS (GROUND) USING A 20,000 OHM/VOLT METER. LINE VOLTAGE SET AT 117V.A.C. VOLTAGES SHOULD BE AS SHOWN ± 20 PER CENT.
3. TO BE INSTALLED FOR ALIGNMENT ONLY.
4. C38 MAY OR MAY NOT BE PART OF C29.
5. ALL CAPACITANCE VALUES IN MFD AND ALL RESISTANCE VALUES IN OHMS UNLESS OTHERWISE SPECIFIED.

MODELS H-334T7U AND H-335T7U CHASSIS V-2136-5U

Alignment information for this chassis is given on the reverse side of this page.

There are a number of other Westinghouse receivers designed for AM and FM reception which use the same type of tubes and utilize circuits very similar to V-2136-5U here described. These models are tabulated at right:

Chassis	Models	Type	Changer
V-2136	H-307T7, H-308T7, H-324T7U, H-325T7U	Table Table	
V-2136-1	H-316C7, H-317C7, H-326C7	Comb. Comb.	V-9481 V-9840
V-2136-2	H-324T7, H-325T7	Table	
V-2136-4	H-328C7	Comb.	V-9481