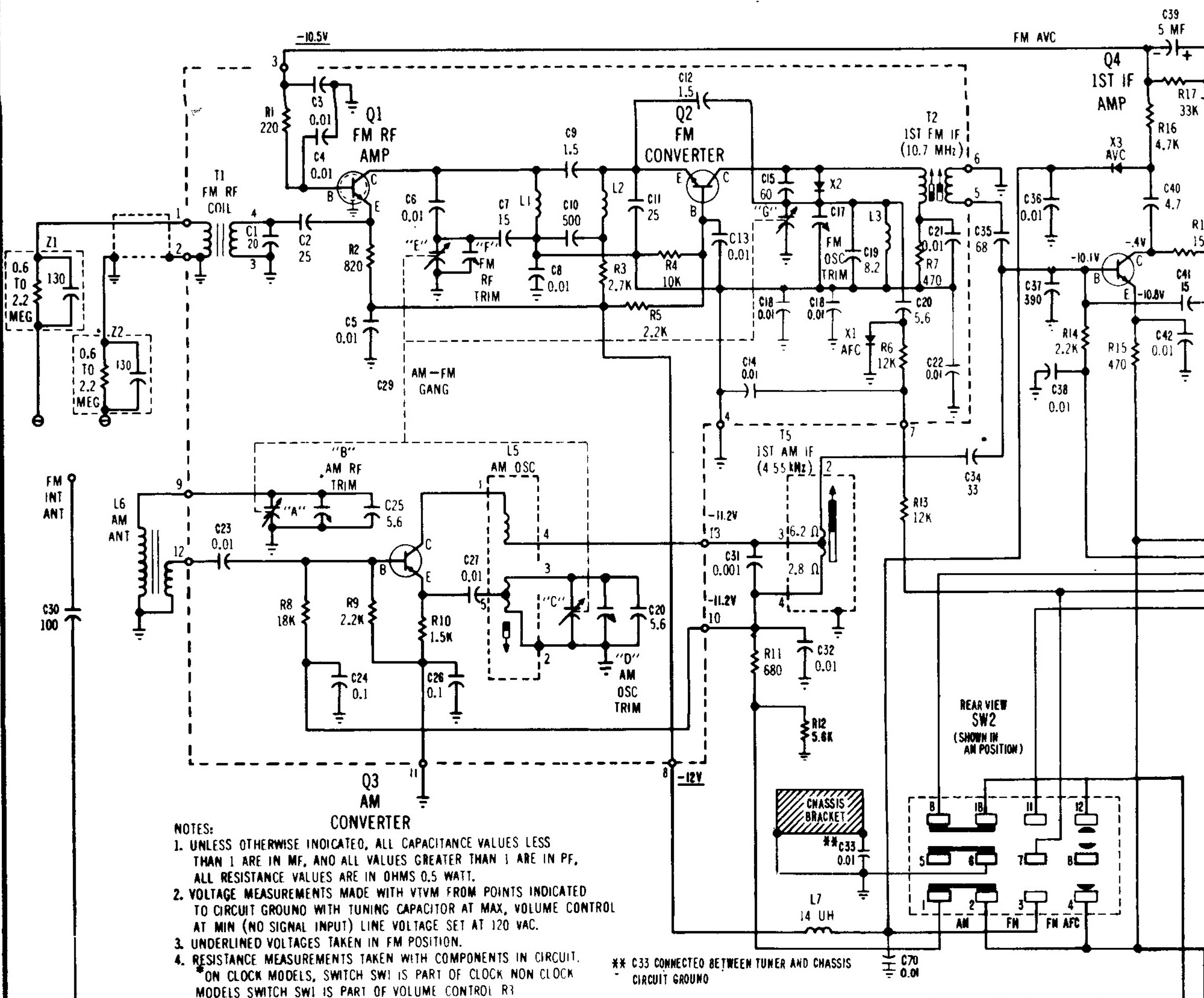


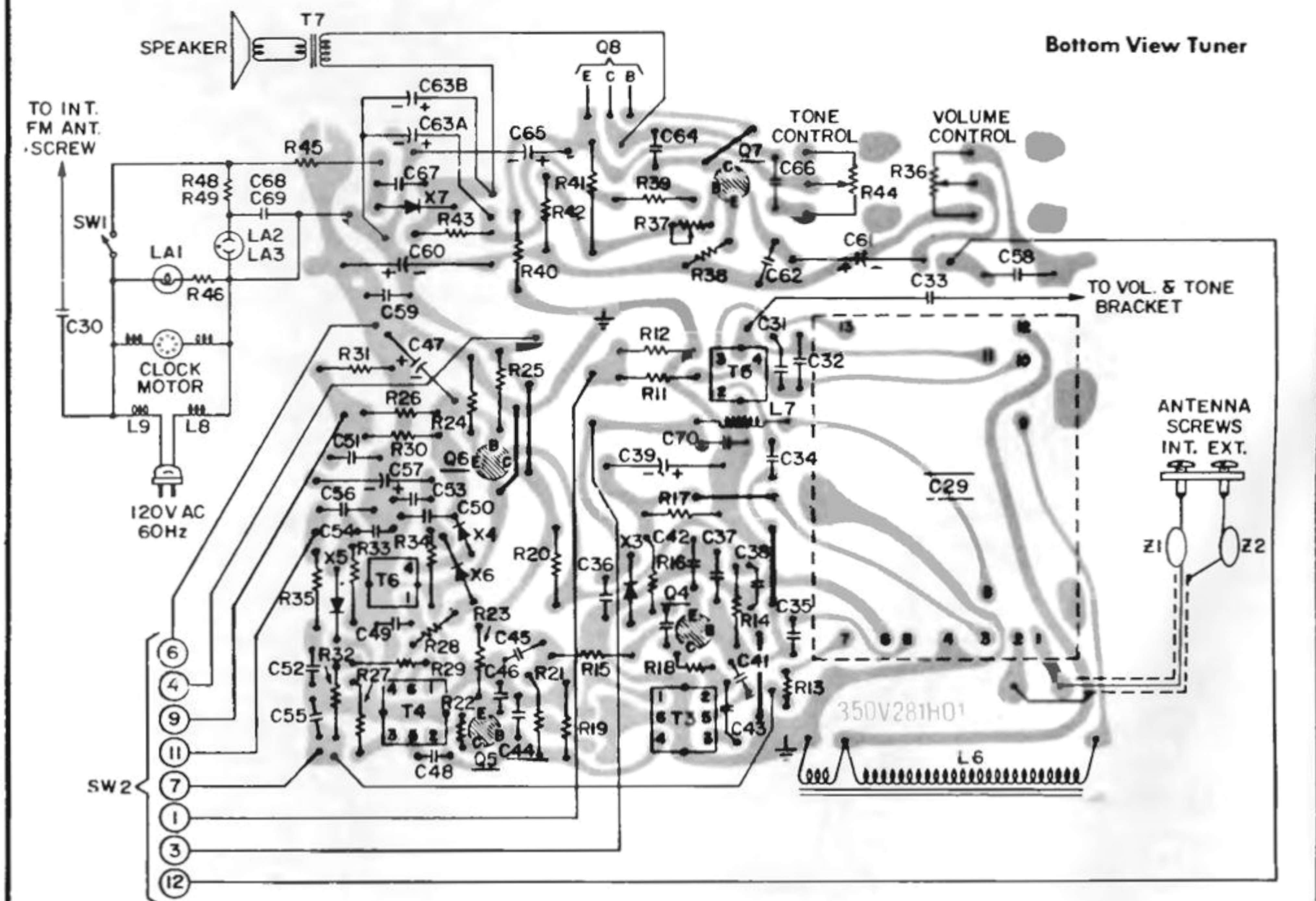
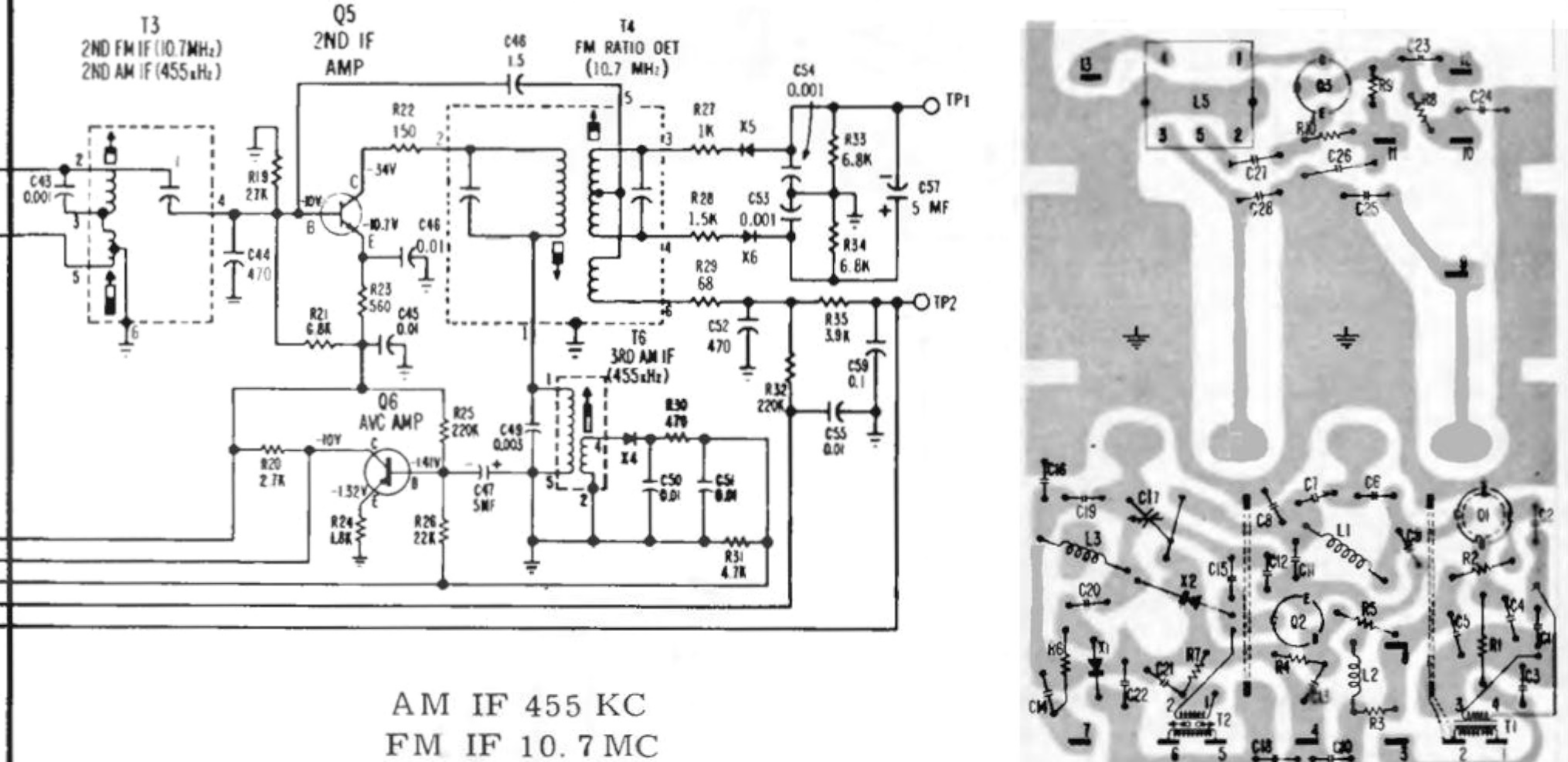
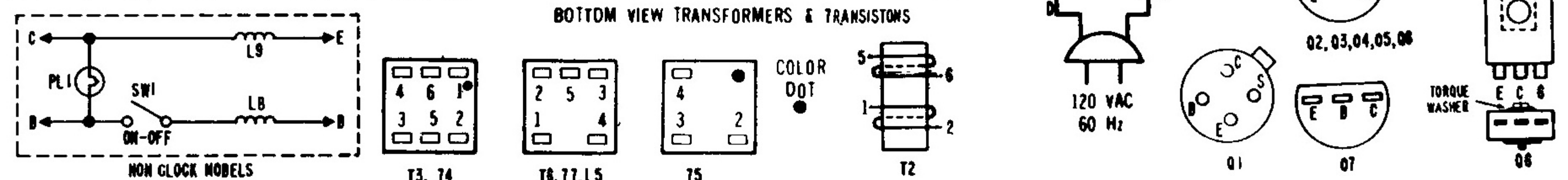
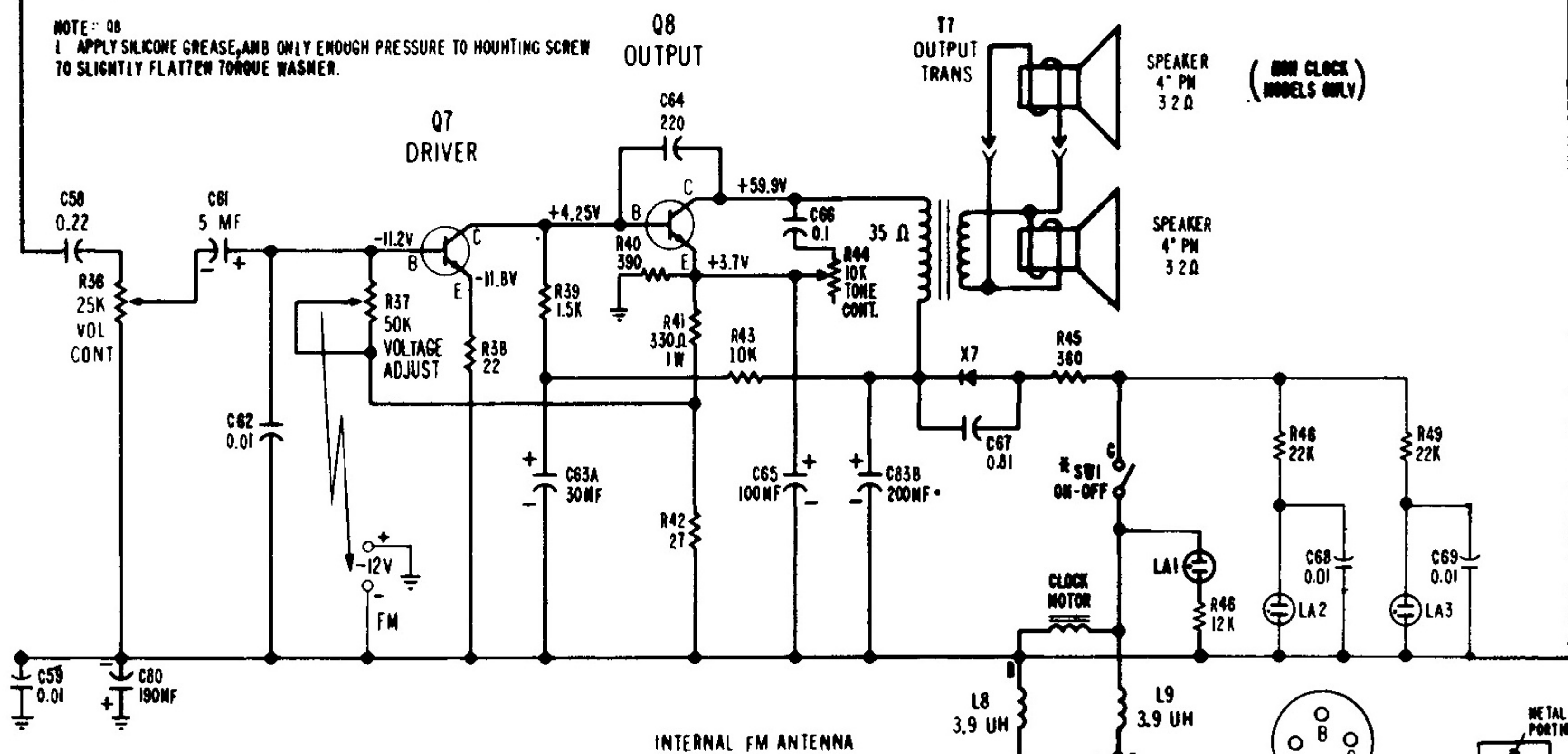
Westinghouse

Models: RC42R67B, 42R87B, 52R07B,
RT42R37B, 42R87B;

Chassis V3004C01, 2, 3, 4



- NOTES:
1. UNLESS OTHERWISE INDICATED, ALL CAPACITANCE VALUES LESS THAN 1 ARE IN MF, AND ALL VALUES GREATER THAN 1 ARE IN PF, ALL RESISTANCE VALUES ARE IN OHMS 0.5 WATT.
 2. VOLTAGE MEASUREMENTS MADE WITH VTVM FROM POINTS INDICATED TO CIRCUIT GROUND WITH TUNING CAPACITOR AT MAX. VOLUME CONTROL AT MIN (NO SIGNAL INPUT) LINE VOLTAGE SET AT 120 VAC.
 3. UNDERLINED VOLTAGES TAKEN IN FM POSITION.
 4. RESISTANCE MEASUREMENTS TAKEN WITH COMPONENTS IN CIRCUIT. ON CLOCK MODELS, SWITCH SW1 IS PART OF CLOCK NON CLOCK MODELS SWITCH SW1 IS PART OF VOLUME CONTROL R1



Bottom View PC Board 350V281H01