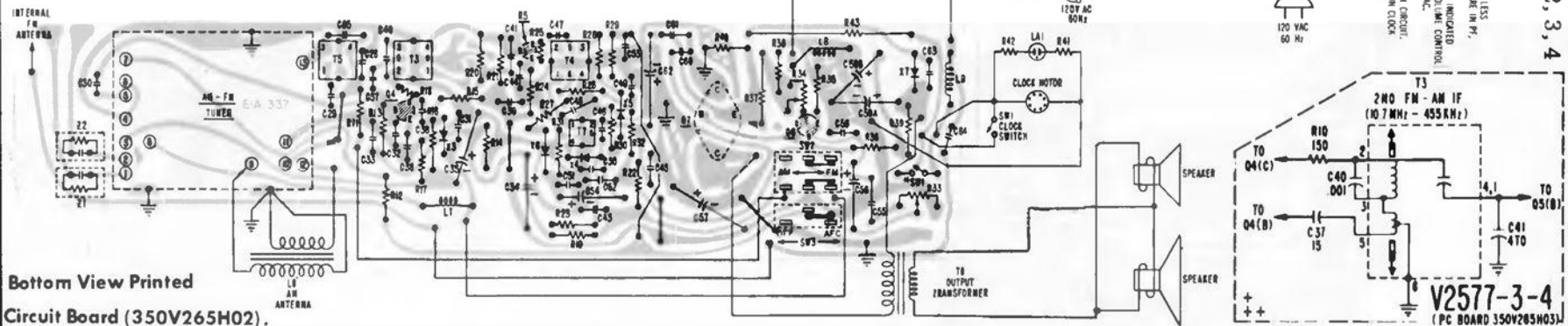




MODELS.

1. UNLESS OTHERWISE INDICATED, ALL CAPACITANCE VALUES LESS THAN 100 PPF ARE TO BE TOLERANCES OF $\pm 10\%$ IN P.P.F.

2. ALL RESISTANCE VALUES ARE TO BE TOLERANCES OF $\pm 5\%$ IN P.P.F.

3. VOLTAGE MEASUREMENTS MADE WITH VOLT-PROBES FROM POINTS INDICATED TO CIRCUIT DIAGRAMS WITH TUNING CAPACITOR AT 100 VOLTS CONTROL AT MIN (NO SIGNAL INPUT) LIMIT VOLTAGE SET AT 120 VOLTS.

4. RESISTANCE MEASUREMENTS TAKEN IN THE POSITION.

5. UNBIDIRECTIONAL MEASUREMENTS TAKEN WITH COMPONENTS IN CIRCUIT.

6. IN CLOCK MODELS, SWITCH SW IS PAIR OF CLOCK FROM CLOCK CONTROL SWITCH SW IS PAIR OF VOLUME CONTROL. ASS

V2577-3-4
(PC BOARD 350V285H03)